

Geographic datum transformations

ArcGIS Enterprise 11.4

Each datum transformation used by the ArcGIS REST API has an ID (WKID), a name, and the well-known textual definitions (WKT1 and WKT2). The following table provides equation-based geographic datum transformations.

WKID	Name	WKT1	WKT2
1024	MGI_To_ETRS_1989_4	GEOGTRAN["MGI_To_ETRS_1989_4",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",601.705],PARAMETER["Y_Axis_Translation",84.263],PARAMETER["Z_Axis_Translation",485.227],PARAMETER["X_Axis_Rotation",-4.7354],PARAMETER["Y_Axis_Rotation",-1.3145],PARAMETER["Z_Axis_Rotation",-5.393],PARAMETER["Scale_Difference",-2.3887],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MGI_To_ETRS_1989_4",SOURCECRS[GEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",601.705,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",84.263,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",485.227,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.7354,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.3145,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-5.393,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-2.3887,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1055	Ain_el_Abd_To_WGS_1984_3	GEOGTRAN["Ain_el_Abd_To_WGS_1984_3", GEOGCS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-145.7],PARAMETER["Y_Axis_Translation",-249.1],PARAMETER["Z_Axis_Translation",1.5],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Ain_el_Abd_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-145.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-249.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",1.5,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1056	Ain_El_Abd_To_WGS_1984_4	GEOGTRAN["Ain_El_Abd_To_WGS_1984_4",GEOGCS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-85.645],PARAMETER["Y_Axis_Translation",-273.077],PARAMETER["Z_Axis_Translation",-79.708],PARAMETER["X_Axis_Rotation",-2.289],PARAMETER["Y_Axis_Rotation",1.421],PARAMETER["Z_Axis_Rotation",-2.532],PARAMETER["Scale_Difference",3.194],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Ain_El_Abd_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-85.645,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-273.077,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-79.708,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-2.289,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.421,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.532,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",3.194,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1057	Ain_El_Abd_To_WGS_1984_5	<p>GEOGTRAN["Ain_El_Abd_To_WGS_1984_5", GEOGCS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-202.234],PARAMETER["Y_Axis_Translation",-168.351],PARAMETER["Z_Axis_Translation",-63.51],PARAMETER["X_Axis_Rotation",-3.545],PARAMETER["Y_Axis_Rotation",-0.659],PARAMETER["Z_Axis_Rotation",1.945],PARAMETER["Scale_Difference",2.1],OPERATIONACCURACY[1.0]]</p>	<p>COORDINATEOPERATION["Ain_El_Abd_To_WGS_1984_5",SOURCECRS[GEOGCRS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-202.234,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-168.351,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-63.51,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-3.545,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.659,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.945,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.1,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]</p>

WKID	Name	WKT1	WKT2
1058	Ain_El_Abd_To_WGS_1984_6	GEOGTRAN["Ain_El_Abd_To_WGS_1984_6", GEOGCS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-18.944],PARAMETER["Y_Axis_Translation",-379.364],PARAMETER["Z_Axis_Translation",-24.063],PARAMETER["X_Axis_Rotation",-0.04],PARAMETER["Y_Axis_Rotation",0.764],PARAMETER["Z_Axis_Rotation",-6.431],PARAMETER["Scale_Difference",3.657],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Ain_El_Abd_To_WGS_1984_6",SOURCECRS[GEOGCS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-18.944,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-379.364,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-24.063,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.04,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.764,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-6.431,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",3.657,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1059	KOC_To_WGS_1984_1	GEOGTRAN["KOC_To_WGS_1984_1",GEOGCS["GCS_Kuwait_Oil_Company",DATUM["D_Kuwait_Oil_Company",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-294.7],PARAMETER["Y_Axis_Translation",-200.1],PARAMETER["Z_Axis_Translation",525.5],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["KOC_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Kuwait_Oil_Company",DATUM["D_Kuwait_Oil_Company",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-294.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-200.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",525.5,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1060	NGN_To_WGS_1984_1	GEOGTRAN["NGN_To_WGS_1984_1",GEOGCS["GCS_NGN",DATUM["D_NGN",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-3.2],PARAMETER["Y_Axis_Translation",-5.7],PARAMETER["Z_Axis_Translation",2.8],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NGN_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_NGN",DATUM["D_NGN",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-3.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-5.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",2.8,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1061	KUDAMS_To_WGS_1984_1	GEOGTRAN["KUDAMS_To_WGS_1984_1",GEOGCS["GCS_KUDAMS",DATUM["D_Kuwait_Utility",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-20.8],PARAMETER["Y_Axis_Translation",11.3],PARAMETER["Z_Axis_Translation",2.4],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["KUDAMS_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_KUDAMS",DATUM["D_Kuwait_Utility",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-20.8],LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",11.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",2.4,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1062	KUDAMS_To_WGS_1984_2	GEOGTRAN["KUDAMS_To_WGS_1984_2",GEOGCS["GCS_KUDAMS",DATUM["D_Kuwait_Utility",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",226.702],PARAMETER["Y_Axis_Translation",-193.337],PARAMETER["Z_Axis_Translation",-35.371],PARAMETER["X_Axis_Rotation",2.229],PARAMETER["Y_Axis_Rotation",4.391],PARAMETER["Z_Axis_Rotation",-9.238],PARAMETER["Scale_Difference",0.9798],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["KUDAMS_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_KUDAMS",DATUM["D_Kuwait_Utility",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",226.702,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-193.337,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-35.371,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.229,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.391,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-9.238,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.9798,SCALEUNIT["Parts_Per_Million",0.00001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1063	Vientiane_1982_To_Lao_1997_1	GEOGTRAN["Vientiane_1982_To_Lao_1997_1",GEOGCS["GCS_Vientiane_1982",DATUM["D_Vientiane_1982",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Lao_1997",DATUM["D_Lao_National_Datum_1997",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-2.227],PARAMETER["Y_Axis_Translation",6.524],PARAMETER["Z_Axis_Translation",2.178],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Vientiane_1982_To_Lao_1997_1",SOURCECRS[GEOGCS["GCS_Vientiane_1982",DATUM["D_Vientiane_1982",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Lao_1997",DATUM["D_Lao_National_Datum_1997",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-2.227,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",6.524,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",2.178,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1064	Lao_1993_To_Lao_1997_1	GEOGTRAN["Lao_1993_To_Lao_1997_1",GEOGCS["GCS_Lao_1993",DATUM["D_Lao_1993",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Lao_1997",DATUM["D_Lao_National_Datum_1997",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-0.652],PARAMETER["Y_Axis_Translation",1.619],PARAMETER["Z_Axis_Translation",0.213],OPERATIONACCURACY[0.15]]	COORDINATEOPERATION["Lao_1993_To_Lao_1997_1",SOURCECRS[GEOGCS["GCS_Lao_1993",DATUM["D_Lao_1993",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Lao_1997",DATUM["D_Lao_National_Datum_1997",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-0.652,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",1.619,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.213,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.15]]

WKID	Name	WKT1	WKT2
1065	Lao_1997_To_WGS_1984_1	GEOGTRAN["Lao_1997_To_WGS_1984_1",GEOGCS["GCS_Lao_1997",DATUM["D_Lao_National_Datum_1997",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",44.585],PARAMETER["Y_Axis_Translation",-131.212],PARAMETER["Z_Axis_Translation",-39.544],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Lao_1997_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Lao_1997",DATUM["D_Lao_National_Datum_1997",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",44.585,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-131.212,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-39.544,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1066	Amersfoort_To_ETRS_1989_MB	GEOGRAN["Amersfoort_To_ETRS_1989_MB",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",593.032],PARAMETER["Y_Axis_Translation",26.0],PARAMETER["Z_Axis_Translation",478.741],PARAMETER["X_Axis_Rotation",0.4093943874392368],PARAMETER["Y_Axis_Rotation",-0.3597051956143113],PARAMETER["Z_Axis_Rotation",1.868491000350572],PARAMETER["Scale_Difference",4.0772],PARAMETER["X_Coordinate_of_Rotation_Origin",3903453.148],PARAMETER["Y_Coordinate_of_Rotation_Origin",368135.313],PARAMETER["Z_Coordinate_of_Rotation_Origin",5012970.306],OPERATIONACCURACY[0.6]]	COORDINATEOPERATION["Amersfoort_To_ETRS_1989_MB",SOURCECRS[GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",593.032,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",26.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",478.741,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.4093943874392368,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.3597051956143113,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.868491000350572,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",4.0772,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",3903453.148,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",368135.313,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",5012970.306,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.6]]

WKID	Name	WKT1	WKT2
1067	Minna_To_WGS_1984_11	GEOGTRAN["Minna_To_WGS_1984_11",GEOGCS["GCS_Minna",DATUM["D_Minna",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-92.1],PARAMETER["Y_Axis_Translation",-89.9],PARAMETER["Z_Axis_Translation",114.9],OPERATIONACCURACY[8.0]]	COORDINATEOPERATION["Minna_To_WGS_1984_11",SOURCECRS[GEOGCRS["GCS_Minna",DATUM["D_Minna",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-92.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-89.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",114.9,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[8.0]]
1068	Guam_1963_To_HARN_Guam	GEOGTRAN["Guam_1963_To_HARN_Guam",GEOGCS["GCS_Guam_1963",DATUM["D_Guam_1963",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_guhpgn",0.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Guam_1963_To_HARN_Guam",SOURCECRS[GEOGCRS["GCS_Guam_1963",DATUM["D_Guam_1963",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["guhpgn"],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1069	Guam_1963_To_WGS_1984_2	GEOGTRAN["Guam_1963_To_WGS_1984_2",GEOGCS["GCS_Guam_1963",DATUM["D_Guam_1963",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_guhpgn",0.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Guam_1963_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Guam_1963",DATUM["D_Guam_1963",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["guhpgn"],OPERATIONACCURACY[5.0]]
1070	Guam_1963_To_WGS_1984_1	GEOGTRAN["Guam_1963_To_WGS_1984_1",GEOGCS["GCS_Guam_1963",DATUM["D_Guam_1963",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-100.0],PARAMETER["Y_Axis_Translation",-248.0],PARAMETER["Z_Axis_Translation",259.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["Guam_1963_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Guam_1963",DATUM["D_Guam_1963",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-100.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-248.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",259.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
1071	Palestine_1923_To_Israel_1	GEOGTRAN["Palestine_1923_To_Israel_1",GEOGCS["GCS_Palestine_1923",DATUM["D_Palestine_1923",SPHEROID["Clarke_1880_Benoit",6378300.789,293.4663155389802]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Israel",DATUM["D_Israel",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-181.0],PARAMETER["Y_Axis_Translation",-122.0],PARAMETER["Z_Axis_Translation",225.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["Palestine_1923_To_Israel_1",SOURCECRS[GEOGCS["GCS_Palestine_1923",DATUM["D_Palestine_1923",ELLIPSOID["Clarke_1880_Benoit",6378300.789,293.4663155389802,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Israel",DATUM["D_Israel",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-181.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-122.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",225.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1073	Israel_To_WGS_1984	GEOGTRAN["Israel_To_WGS_1984",GEOGCS["GCS_Israel",DATUM["D_Israel",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-48.0],PARAMETER["Y_Axis_Translation",55.0],PARAMETER["Z_Axis_Translation",52.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Israel_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Israel",DATUM["D_Israel",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-48.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",55.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",52.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1074	Palestine_1923_To_WGS_1984_1	GEOGTRAN["Palestine_1923_To_WGS_1984_1",GEOGCS["GCS_Palestine_1923",DATUM["D_Palestine_1923",SPHEROID["Clarke_1880_Benoit",6378300.789,293.4663155389802]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-275.7224],PARAMETER["Y_Axis_Translation",94.7824],PARAMETER["Z_Axis_Translation",340.8944],PARAMETER["X_Axis_Rotation",-8.001],PARAMETER["Y_Axis_Rotation",-4.42],PARAMETER["Z_Axis_Rotation",-11.821],PARAMETER["Scale_Difference",1.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Palestine_1923_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Palestine_1923",DATUM["D_Palestine_1923",ELLIPSOID["Clarke_1880_Benoit",6378300.789,293.4663155389802,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-275.7224,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",94.7824,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",340.8944,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-8.001,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-4.42,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-11.821,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1075	ED_1950_To_WGS_1984_38	GEOGTRAN["ED_1950_To_WGS_1984_38", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-89.05],PARAMETER["Y_Axis_Translation",-87.03],PARAMETER["Z_Axis_Translation",-124.56],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_38",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-89.05,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-87.03,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-124.56,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1078	LUREF_To_ETRS_1989_2	GEOGTRAN["LUREF_To_ETRS_1989_2",GEOGCS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-265.983],PARAMETER["Y_Axis_Translation",76.918],PARAMETER["Z_Axis_Translation",20.182],PARAMETER["X_Axis_Rotation",0.4099],PARAMETER["Y_Axis_Rotation",2.9332],PARAMETER["Z_Axis_Rotation",-2.6881],PARAMETER["Scale_Difference",0.43],PARAMETER["X_Coordinate_of_Rotation_Origin",4098647.674],PARAMETER["Y_Coordinate_of_Rotation_Origin",442843.139],PARAMETER["Z_Coordinate_of_Rotation_Origin",4851251.093],OPERATIONACCURACY[0.11]	COORDINATEOPERATION["LUREF_To_ETRS_1989_2",SOURCECRS[GEOGCS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-265.983,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",76.918,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",20.182,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.4099,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.9332,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.6881,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.43,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",4098647.674,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",442843.139,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",4851251.093,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.11]

WKID	Name	WKT1	WKT2
1079	LUREF_To_WGS_1984_2	GEOGTRAN["LUREF_To_WGS_1984_2",GEOGCS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-265.983],PARAMETER["Y_Axis_Translation",76.918],PARAMETER["Z_Axis_Translation",20.182],PARAMETER["X_Axis_Rotation",0.4099],PARAMETER["Y_Axis_Rotation",2.9332],PARAMETER["Z_Axis_Rotation",-2.6881],PARAMETER["Scale_Difference",0.43],PARAMETER["X_Coordinate_of_Rotation_Origin",4098647.674],PARAMETER["Y_Coordinate_of_Rotation_Origin",442843.139],PARAMETER["Z_Coordinate_of_Rotation_Origin",4851251.093],OPERATIONACCURACY[0.51]	COORDINATEOPERATION["LUREF_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-265.983,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",76.918,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",20.182,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.4099,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.9332,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.6881,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.43,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",4098647.674,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",442843.139,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",4851251.093,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.51]

WKID	Name	WKT1	WKT2
1080	Chatham_Island_1971_To_WGS_1984	GEOGTRAN["Chatham_Island_1971_To_WGS_1984",GEOGCS["GCS_Chatham_Island_1971",DATUM["D_Chatham_Island_1971",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",175.0],PARAMETER["Y_Axis_Translation",-38.0],PARAMETER["Z_Axis_Translation",113.0],OPERATIONACCURACY[26.0]]	COORDINATEOPERATION["Chatham_Island_1971_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Chatham_Island_1971",DATUM["D_Chatham_Island_1971",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",175.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-38.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",113.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[26.0]]

WKID	Name	WKT1	WKT2
1081	Chatham_Islands_1979_To_WGS_1984_1	GEOGTRAN["Chatham_Islands_1979_To_WGS_1984_1",GEOGCS["GCS_Chatham_Islands_1979",DATUM["D_Chatham_Islands_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",174.05],PARAMETER["Y_Axis_Translation",-25.49],PARAMETER["Z_Axis_Translation",112.57],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",-0.554],PARAMETER["Scale_Difference",0.2263],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Chatham_Islands_1979_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Chatham_Islands_1979",DATUM["D_Chatham_Islands_1979",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",174.05,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-25.49,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",112.57,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.554,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.2263,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1082	Chatham_Islands_1979_To_NZGD_2000_1	GEOGTRAN["Chatham_Islands_1979_To_NZGD_2000_1",GEOGCS["GCS_Chatham_Islands_1979",DATUM["D_Chatham_Islands_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.25722101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",174.05],PARAMETER["Y_Axis_Translation",-25.49],PARAMETER["Z_Axis_Translation",112.57],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",-0.554],PARAMETER["Scale_Difference",0.2263],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Chatham_Islands_1979_To_NZGD_2000_1",SOURCECRS[GEOGCS["GCS_Chatham_Islands_1979",DATUM["D_Chatham_Islands_1979",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",174.05,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-25.49,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",112.57,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.554,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.2263,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1083	Jamaica_1969_To_WGS_1972_2	GEOGTRAN["Jamaica_1969_To_WGS_1972_2",GEOGCS["GCS_Jamaica_1969",DATUM["D_Jamaica_1969",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",50.0],PARAMETER["Y_Axis_Translation",212.0],PARAMETER["Z_Axis_Translation",381.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Jamaica_1969_To_WGS_1972_2",SOURCECRS[GEOGCS["GCS_Jamaica_1969",DATUM["D_Jamaica_1969",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",50.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",212.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",381.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1084	Jamaica_1969_To_WGS_1984_1	GEOGTRAN["Jamaica_1969_To_WGS_1984_1",GEOGCS["GCS_Jamaica_1969",DATUM["D_Jamaica_1969",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",70.0],PARAMETER["Y_Axis_Translation",207.0],PARAMETER["Z_Axis_Translation",389.5],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Jamaica_1969_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Jamaica_1969",DATUM["D_Jamaica_1969",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",70.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",207.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",389.5,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1085	Jamaica_1969_To_WGS_1984_2	GEOGTRAN["Jamaica_1969_To_WGS_1984_2",GEOGCS["GCS_Jamaica_1969",DATUM["D_Jamaica_1969",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",65.334],PARAMETER["Y_Axis_Translation",212.46],PARAMETER["Z_Axis_Translation",387.63],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Jamaica_1969_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Jamaica_1969",DATUM["D_Jamaica_1969",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",65.334,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",212.46,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",387.63,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1087	ED_1950_To_WGS_1984_37	GEOGTRAN["ED_1950_To_WGS_1984_37",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-112.0],PARAMETER["Y_Axis_Translation",-110.3],PARAMETER["Z_Axis_Translation",-140.2],OPERATIONACCURACY[2.5]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_37",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-112.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-110.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-140.2,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.5]]

WKID	Name	WKT1	WKT2
1088	Monte_Mario_To_WGS_1984_5	GEOGTRAN["Monte_Mario_To_WGS_1984_5",GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-223.7],PARAMETER["Y_Axis_Translation",-67.38],PARAMETER["Z_Axis_Translation",1.34],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Monte_Mario_To_WGS_1984_5",SOURCECRS[GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-223.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-67.38,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",1.34,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1089	Monte_Mario_To_WGS_1984_6	GEOGTRAN["Monte_Mario_To_WGS_1984_6",GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-225.4],PARAMETER["Y_Axis_Translation",-67.7],PARAMETER["Z_Axis_Translation",7.85],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Monte_Mario_To_WGS_1984_6",SOURCECRS[GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-225.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-67.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",7.85,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1090	Monte_Mario_To_WGS_1984_7	GEOGTRAN["Monte_Mario_To_WGS_1984_7",GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-227.1],PARAMETER["Y_Axis_Translation",-68.1],PARAMETER["Z_Axis_Translation",14.4],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Monte_Mario_To_WGS_1984_7",SOURCECRS[GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-227.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-68.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",14.4,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1091	Monte_Mario_To_WGS_1984_8	GEOGTRAN["Monte_Mario_To_WGS_1984_8",GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-231.61],PARAMETER["Y_Axis_Translation",-68.21],PARAMETER["Z_Axis_Translation",13.93],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Monte_Mario_To_WGS_1984_8",SOURCECRS[GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",-231.61,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-68.21,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",13.93,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1092	Monte_Mario_To_WGS_1984_9	GEOGTRAN["Monte_Mario_To_WGS_1984_9",GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-225.06],PARAMETER["Y_Axis_Translation",-67.37],PARAMETER["Z_Axis_Translation",14.61],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Monte_Mario_To_WGS_1984_9",SOURCECRS[GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",-225.06,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-67.37,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",14.61,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1093	Monte_Mario_To_WGS_1984_10	GEOGTRAN["Monte_Mario_To_WGS_1984_10",GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-229.08],PARAMETER["Y_Axis_Translation",-65.73],PARAMETER["Z_Axis_Translation",20.21],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Monte_Mario_To_WGS_1984_10",SOURCECRS[GEOGCRS["GCS_Monte_Mario",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-229.08,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-65.73,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",20.21,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1094	Monte_Mario_To_WGS_1984_11	GEOGTRAN["Monte_Mario_To_WGS_1984_11",GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-230.47],PARAMETER["Y_Axis_Translation",-56.08],PARAMETER["Z_Axis_Translation",22.43],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Monte_Mario_To_WGS_1984_11",SOURCECRS[GEOGCRS["GCS_Monte_Mario",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-230.47,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-56.08,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",22.43,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1095	PSAD_1956_To_WGS_1984_13	GEOGTRAN["PSAD_1956_To_WGS_1984_13",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-270.933],PARAMETER["Y_Axis_Translation",115.599],PARAMETER["Z_Axis_Translation",-360.226],PARAMETER["X_Axis_Rotation",-5.266],PARAMETER["Y_Axis_Rotation",-1.238],PARAMETER["Z_Axis_Rotation",2.381],PARAMETER["Scale_Difference",-5.109],PARAMETER["X_Coordinate_of_Rotation_Origin",2464351.594],PARAMETER["Y_Coordinate_of_Rotation_Origin",-5783466.613],PARAMETER["Z_Coordinate_of_Rotation_Origin",974809.808],OPERATIONACCURACY[15.0]]	COORDINATEOPERATION["PSAD_1956_To_WGS_1984_13",SOURCECRS[GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-270.933,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",115.599,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-360.226,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-5.266,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.238,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.381,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-5.109,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",2464351.594,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",-5783466.613,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",974809.808,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[15.0]]

WKID	Name	WKT1	WKT2
1096	La_Canoa_To_WGS_1984_2	GEOGTRAN["La_Canoa_To_WGS_1984_2",GEOGCS["GCS_La_Canoa",DATUM["D_La_Canoa",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-270.933],PARAMETER["Y_Axis_Translation",115.599],PARAMETER["Z_Axis_Translation",-360.226],PARAMETER["X_Axis_Rotation",-5.266],PARAMETER["Y_Axis_Rotation",-1.238],PARAMETER["Z_Axis_Rotation",2.381],PARAMETER["Scale_Difference",-5.109],PARAMETER["X_Coordinate_of_Rotation_Origin",2464351.594],PARAMETER["Y_Coordinate_of_Rotation_Origin",-5783466.613],PARAMETER["Z_Coordinate_of_Rotation_Origin",974809.808],OPERATIONACCURACY[15.0]]	COORDINATEOPERATION["La_Canoa_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_La_Canoa",DATUM["D_La_Canoa",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-270.933,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",115.599,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-360.226,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-5.266,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.238,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.381,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-5.109,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",2464351.594,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",-5783466.613,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",974809.808,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[15.0]]

WKID	Name	WKT1	WKT2
1097	Dealul_Piscului_1970_To_WGS_1984_2	GEOGTRAN["Dealul_Piscului_1970_To_WGS_1984_2",GEOGCS["GCS_Dealul_Piscului_1970",DATUM["D_Dealul_Piscului_1970",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",28.0],PARAMETER["Y_Axis_Translation",-121.0],PARAMETER["Z_Axis_Translation",-77.0],OPERATIONACCURACY[7.0]]	COORDINATEOPERATION["Dealul_Piscului_1970_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Dealul_Piscului_1970",DATUM["D_Dealul_Piscului_1970",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",28.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-121.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-77.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[7.0]]

WKID	Name	WKT1	WKT2
1098	IGM_1995_To_ETRS_1989_1	GEOGTRAN["IGM_1995_To_ETRS_1989_1",GEOGCS["GCS_IGM_1995",DATUM["D_IGM_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["IGM_1995_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_IGM_1995",DATUM["D_IGM_1995",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]
1099	IGM_1995_To_WGS_1984_1	GEOGTRAN["IGM_1995_To_WGS_1984_1",GEOGCS["GCS_IGM_1995",DATUM["D_IGM_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["IGM_1995_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_IGM_1995",DATUM["D_IGM_1995",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1100	Adindan_To_WGS_1984_1	GEOGTRAN["Adindan_To_WGS_1984_1",GEOGCS["GCS_Adindan",DATUM["D_Adindan",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-166.0],PARAMETER["Y_Axis_Translation",-15.0],PARAMETER["Z_Axis_Translation",204.0],OPERATIONACCURACY[9.0]]	COORDINATEOPERATION["Adindan_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Adindan",DATUM["D_Adindan",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-166.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-15.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",204.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[9.0]]

WKID	Name	WKT1	WKT2
1101	Adindan_To_WGS_1984_2	GEOGTRAN["Adindan_To_WGS_1984_2",GEOGCS["GCS_Adindan",DATUM["D_Adindan",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-118.0],PARAMETER["Y_Axis_Translation",-14.0],PARAMETER["Z_Axis_Translation",218.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Adindan_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Adindan",DATUM["D_Adindan",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-118.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-14.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",218.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1102	Adindan_To_WGS_1984_3	GEOGTRAN["Adindan_To_WGS_1984_3",GEOGCS["GCS_Adindan",DATUM["D_Adindan",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-134.0],PARAMETER["Y_Axis_Translation",-2.0],PARAMETER["Z_Axis_Translation",210.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Adindan_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_Adindan",DATUM["D_Adindan",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-134.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-2.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",210.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1103	Adindan_To_WGS_1984_4	GEOGTRAN["Adindan_To_WGS_1984_4",GEOGCS["GCS_Adindan",DATUM["D_Adindan",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-165.0],PARAMETER["Y_Axis_Translation",-11.0],PARAMETER["Z_Axis_Translation",206.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["Adindan_To_WGS_1984_4",SOURCECRS[GEOGCS["GCS_Adindan",DATUM["D_Adindan",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-165.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-11.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",206.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
1104	Adindan_To_WGS_1984_5	GEOGTRAN["Adindan_To_WGS_1984_5",GEOGCS["GCS_Adindan",DATUM["D_Adindan",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-123.0],PARAMETER["Y_Axis_Translation",-20.0],PARAMETER["Z_Axis_Translation",220.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Adindan_To_WGS_1984_5",SOURCECRS[GEOGCS["GCS_Adindan",DATUM["D_Adindan",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-123.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-20.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",220.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1105	Adindan_To_WGS_1984_6	GEOGTRAN["Adindan_To_WGS_1984_6",GEOGCS["GCS_Adindan",DATUM["D_Adindan",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-128.0],PARAMETER["Y_Axis_Translation",-18.0],PARAMETER["Z_Axis_Translation",224.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Adindan_To_WGS_1984_6",SOURCECRS[GEOGCS["GCS_Adindan",DATUM["D_Adindan",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-128.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-18.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",224.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1106	Adindan_To_WGS_1984_7	GEOGTRAN["Adindan_To_WGS_1984_7",GEOGCS["GCS_Adindan",DATUM["D_Adindan",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-161.0],PARAMETER["Y_Axis_Translation",-14.0],PARAMETER["Z_Axis_Translation",205.0],OPERATIONACCURACY[7.0]]	COORDINATEOPERATION["Adindan_To_WGS_1984_7",SOURCECRS[GEOGCS["GCS_Adindan",DATUM["D_Adindan",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-161.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-14.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",205.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[7.0]]

WKID	Name	WKT1	WKT2
1107	Afgooye_To_WGS_1984	GEOGTRAN["Afgooye_To_WGS_1984",GEOGCS["GCS_Afgooye",DATUM["D_Afgooye",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-43.0],PARAMETER["Y_Axis_Translation",-163.0],PARAMETER["Z_Axis_Translation",45.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Afgooye_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Afgooye",DATUM["D_Afgooye",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-43.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-163.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",45.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1108	AGD_1966_To_WGS_1984	GEOGTRAN["AGD_1966_To_WGS_1984",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-133.0],PARAMETER["Y_Axis_Translation",-48.0],PARAMETER["Z_Axis_Translation",148.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["AGD_1966_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-133.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-48.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",148.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
1109	AGD_1984_To_WGS_1984_1	GEOGRAN["AGD_1984_To_WGS_1984_1", GEOGCS["GCS_Australian_1984",DATUM["D_Australian_1984",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-134.0],PARAMETER["Y_Axis_Translation",-48.0],PARAMETER["Z_Axis_Translation",149.0],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["AGD_1984_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Australian_1984",DATUM["D_Australian_1984",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-134.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-48.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",149.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
1110	Ain_El_Abd_To_WGS_1984_1	GEOGTRAN["Ain_El_Abd_To_WGS_1984_1", GEOGCS["GCS_Ain_el_Abd_1970",DATUM[" D_Ain_el_Abd_1970",SPHEROID["Internatio nal_1924",6378388.0,297.0]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745329251 99433]],GEOGCS["GCS_WGS_1984",DATUM ["D_WGS_1984",SPHEROID["WGS_1984",63 78137.0,298.257223563]],PRIMEM["Greenw ich",0.0],UNIT["Degree",0.01745329251994 33]],METHOD["Geocentric_Translation"],PA RAMETER["X_Axis_Translation",- 150.0],PARAMETER["Y_Axis_Translation",- 250.0],PARAMETER["Z_Axis_Translation",- 1.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Ain_El_Abd_To_WGS_1984_1",S OURCECRS[GEOGCRS["GCS_Ain_el_Abd_1970",DATUM["D_ Ain_el_Abd_1970",ELLIPSOID["International_1924",637838 8.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich ",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",- 150.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",- 250.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tra nslation",- 1.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1111	Ain_El_Abd_To_WGS_1984_2	GEOGTRAN["Ain_El_Abd_To_WGS_1984_2",GEOGCS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-143.0],PARAMETER["Y_Axis_Translation",-236.0],PARAMETER["Z_Axis_Translation",7.0],OPERATIONACCURACY[18.0]]	COORDINATEOPERATION["Ain_El_Abd_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-143.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-236.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",7.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[18.0]]

WKID	Name	WKT1	WKT2
1112	Amersfoort_To_WGS_1984	<p>GEOGTRAN["Amersfoort_To_WGS_1984",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",593.16],PARAMETER["Y_Axis_Translation",26.15],PARAMETER["Z_Axis_Translation",478.54],PARAMETER["X_Axis_Rotation",-1.304398008226013],PARAMETER["Y_Axis_Rotation",-0.1032974149685459],PARAMETER["Z_Axis_Rotation",-1.144501530423264],PARAMETER["Scale_Difference",4.0775],OPERATIONACCURACY[1.1]]</p>	<p>COORDINATEOPERATION["Amersfoort_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",593.16,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",26.15,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",478.54,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.304398008226013,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.1032974149685459,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.144501530423264,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",4.0775,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.1]]</p>

WKID	Name	WKT1	WKT2
1113	Arc_1950_To_WGS_1984_1	GEOGTRAN["Arc_1950_To_WGS_1984_1",GEOGCS["GCS_Arc_1950",DATUM["D_Arc_1950",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-143.0],PARAMETER["Y_Axis_Translation",-90.0],PARAMETER["Z_Axis_Translation",-294.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Arc_1950_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Arc_1950",DATUM["D_Arc_1950",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-143.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-90.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-294.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1114	Arc_1950_To_WGS_1984_2	GEOGTRAN["Arc_1950_To_WGS_1984_2",GEOGCS["GCS_Arc_1950",DATUM["D_Arc_1950",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-138.0],PARAMETER["Y_Axis_Translation",-105.0],PARAMETER["Z_Axis_Translation",-289.0],OPERATIONACCURACY[7.0]]	COORDINATEOPERATION["Arc_1950_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Arc_1950",DATUM["D_Arc_1950",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-138.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-105.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-289.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[7.0]]

WKID	Name	WKT1	WKT2
1115	Arc_1950_To_WGS_1984_3	GEOGTRAN["Arc_1950_To_WGS_1984_3",GEOGCS["GCS_Arc_1950",DATUM["D_Arc_1950",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-153.0],PARAMETER["Y_Axis_Translation",-5.0],PARAMETER["Z_Axis_Translation",-292.0],OPERATIONACCURACY[35.0]]	COORDINATEOPERATION["Arc_1950_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_Arc_1950",DATUM["D_Arc_1950",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-153.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-5.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-292.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[35.0]]

WKID	Name	WKT1	WKT2
1116	Arc_1950_To_WGS_1984_4	GEOGTRAN["Arc_1950_To_WGS_1984_4",GEOGCS["GCS_Arc_1950",DATUM["D_Arc_1950",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-125.0],PARAMETER["Y_Axis_Translation",-108.0],PARAMETER["Z_Axis_Translation",-295.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Arc_1950_To_WGS_1984_4",SOURCECRS[GEOGCS["GCS_Arc_1950",DATUM["D_Arc_1950",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-125.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-108.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-295.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1117	Arc_1950_To_WGS_1984_5	GEOGTRAN["Arc_1950_To_WGS_1984_5",GEOGCS["GCS_Arc_1950",DATUM["D_Arc_1950",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-161.0],PARAMETER["Y_Axis_Translation",-73.0],PARAMETER["Z_Axis_Translation",-317.0],OPERATIONACCURACY[27.0]]	COORDINATEOPERATION["Arc_1950_To_WGS_1984_5",SOURCECRS[GEOGCS["GCS_Arc_1950",DATUM["D_Arc_1950",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-161.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-73.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-317.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[27.0]]

WKID	Name	WKT1	WKT2
1118	Arc_1950_To_WGS_1984_6	GEOGTRAN["Arc_1950_To_WGS_1984_6",GEOGCS["GCS_Arc_1950",DATUM["D_Arc_1950",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-134.0],PARAMETER["Y_Axis_Translation",-105.0],PARAMETER["Z_Axis_Translation",-295.0],OPERATIONACCURACY[26.0]]	COORDINATEOPERATION["Arc_1950_To_WGS_1984_6",SOURCECRS[GEOGCS["GCS_Arc_1950",DATUM["D_Arc_1950",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-134.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-105.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-295.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[26.0]]

WKID	Name	WKT1	WKT2
1119	Arc_1950_To_WGS_1984_7	GEOGTRAN["Arc_1950_To_WGS_1984_7",GEOGCS["GCS_Arc_1950",DATUM["D_Arc_1950",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-169.0],PARAMETER["Y_Axis_Translation",-19.0],PARAMETER["Z_Axis_Translation",-278.0],OPERATIONACCURACY[25.0]]	COORDINATEOPERATION["Arc_1950_To_WGS_1984_7",SOURCECRS[GEOGCS["GCS_Arc_1950",DATUM["D_Arc_1950",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-169.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-19.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-278.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[25.0]]

WKID	Name	WKT1	WKT2
1120	Arc_1950_To_WGS_1984_8	GEOGRAN["Arc_1950_To_WGS_1984_8",GEOGCS["GCS_Arc_1950",DATUM["D_Arc_1950",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-147.0],PARAMETER["Y_Axis_Translation",-74.0],PARAMETER["Z_Axis_Translation",-283.0],OPERATIONACCURACY[41.0]]	COORDINATEOPERATION["Arc_1950_To_WGS_1984_8",SOURCECRS[GEOGCS["GCS_Arc_1950",DATUM["D_Arc_1950",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-147.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-74.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-283.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[41.0]]

WKID	Name	WKT1	WKT2
1121	Arc_1950_To_WGS_1984_9	GEOGTRAN["Arc_1950_To_WGS_1984_9",GEOGCS["GCS_Arc_1950",DATUM["D_Arc_1950",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-142.0],PARAMETER["Y_Axis_Translation",-96.0],PARAMETER["Z_Axis_Translation",-293.0],OPERATIONACCURACY[15.0]]	COORDINATEOPERATION["Arc_1950_To_WGS_1984_9",SOURCECRS[GEOGCS["GCS_Arc_1950",DATUM["D_Arc_1950",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-142.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-96.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-293.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[15.0]]

WKID	Name	WKT1	WKT2
1122	Arc_1960_To_WGS_1984	GEOGTRAN["Arc_1960_To_WGS_1984",GEOGCS["GCS_Arc_1960",DATUM["D_Arc_1960",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-160.0],PARAMETER["Y_Axis_Translation",-6.0],PARAMETER["Z_Axis_Translation",-302.0],OPERATIONACCURACY[35.0]]	COORDINATEOPERATION["Arc_1960_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Arc_1960",DATUM["D_Arc_1960",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-160.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-6.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-302.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[35.0]]

WKID	Name	WKT1	WKT2
1123	Batavia_To_WGS_1984	GEOGTRAN["Batavia_To_WGS_1984",GEOGCS["GCS_Batavia",DATUM["D_Batavia",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-377.0],PARAMETER["Y_Axis_Translation",681.0],PARAMETER["Z_Axis_Translation",-50.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["Batavia_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Batavia",DATUM["D_Batavia",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-377.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",681.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-50.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
1124	Bermuda_1957_To_WGS_1984	GEOGTRAN["Bermuda_1957_To_WGS_1984",GEOGCS["GCS_Bermuda_1957",DATUM["D_Bermuda_1957",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-73.0],PARAMETER["Y_Axis_Translation",213.0],PARAMETER["Z_Axis_Translation",296.0],OPERATIONACCURACY[35.0]]	COORDINATEOPERATION["Bermuda_1957_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Bermuda_1957",DATUM["D_Bermuda_1957",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-73.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",213.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",296.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[35.0]]

WKID	Name	WKT1	WKT2
1125	Bogota_To_WGS_1984	GEOGTRAN["Bogota_To_WGS_1984",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",307.0],PARAMETER["Y_Axis_Translation",304.0],PARAMETER["Z_Axis_Translation",-318.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Bogota_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",307.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",304.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-318.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1126	Bukit_Rimpah_To_WGS_1984	GEOGTRAN["Bukit_Rimpah_To_WGS_1984", GEOGCS["GCS_Bukit_Rimpah",DATUM["D_B ukit_Rimpah",SPHEROID["Bessel_1841",637 7397.155,299.1528128]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292519943 3]],GEOGCS["GCS_WGS_1984",DATUM["D_ WGS_1984",SPHEROID["WGS_1984",637813 7.0,298.257223563]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.0174532925199433]], METHOD["Geocentric_Translation"],PARAM ETER["X_Axis_Translation",- 384.0],PARAMETER["Y_Axis_Translation",66 4.0],PARAMETER["Z_Axis_Translation",- 48.0]]	COORDINATEOPERATION["Bukit_Rimpah_To_WGS_1984",S OURCECRS[GEOGCRS["GCS_Bukit_Rimpah",DATUM["D_Buk it_Rimpah",ELLIPSOID["Bessel_1841",6377397.155,299.152 8128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0. 0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",- 384.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",664.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z _Axis_Translation",-48.0,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
1127	Campo_Inchauspe_To_WGS_1984	GEOGTRAN["Campo_Inchauspe_To_WGS_1984",GEOGCS["GCS_Campo_Inchauspe",DATUM["D_Campo_Inchauspe",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-148.0],PARAMETER["Y_Axis_Translation",136.0],PARAMETER["Z_Axis_Translation",90.0],OPERATIONACCURACY[9.0]]	COORDINATEOPERATION["Campo_Inchauspe_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Campo_Inchauspe",DATUM["D_Campo_Inchauspe",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-148.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",136.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",90.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[9.0]]

WKID	Name	WKT1	WKT2
1128	Cape_To_WGS_1984_1	GEOGTRAN["Cape_To_WGS_1984_1",GEOGCS["GCS_Cape",DATUM["D_Cape",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-136.0],PARAMETER["Y_Axis_Translation",-108.0],PARAMETER["Z_Axis_Translation",-292.0],OPERATIONACCURACY[9.0]]	COORDINATEOPERATION["Cape_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Cape",DATUM["D_Cape",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-136.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-108.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-292.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[9.0]]

WKID	Name	WKT1	WKT2
1129	Cape_To_WGS_1984_2	GEOGTRAN["Cape_To_WGS_1984_2",GEOGCS["GCS_Cape",DATUM["D_Cape",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-134.73],PARAMETER["Y_Axis_Translation",-110.92],PARAMETER["Z_Axis_Translation",-292.66],OPERATIONACCURACY[15.0]]	COORDINATEOPERATION["Cape_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Cape",DATUM["D_Cape",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-134.73,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-110.92,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-292.66,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[15.0]]

WKID	Name	WKT1	WKT2
1130	Carthage_To_WGS_1984	GEOGTRAN["Carthage_To_WGS_1984",GEOGCS["GCS_Carthage",DATUM["D_Carthage",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-263.0],PARAMETER["Y_Axis_Translation",6.0],PARAMETER["Z_Axis_Translation",431.0],OPERATIONACCURACY[14.0]]	COORDINATEOPERATION["Carthage_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Carthage",DATUM["D_Carthage",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-263.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",6.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",431.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[14.0]]

WKID	Name	WKT1	WKT2
1131	Chua_To_WGS_1984	GEOGTRAN["Chua_To_WGS_1984",GEOGCS["GCS_Chua",DATUM["D_Chua",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-134.0],PARAMETER["Y_Axis_Translation",229.0],PARAMETER["Z_Axis_Translation",-29.0],OPERATIONACCURACY[12.0]]	COORDINATEOPERATION["Chua_To_WGS_1984",SOURCE CRS[GEOGCRS["GCS_Chua",DATUM["D_Chua",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-134.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",229.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-29.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[12.0]]

WKID	Name	WKT1	WKT2
1132	Corrego_Alegre_To_WGS_1984	GEOGTRAN["Corrego_Alegre_To_WGS_1984",GEOGCS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-206.0],PARAMETER["Y_Axis_Translation",172.0],PARAMETER["Z_Axis_Translation",-6.0],OPERATIONACCURACY[8.0]]	COORDINATEOPERATION["Corrego_Alegre_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-206.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",172.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-6.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[8.0]]

WKID	Name	WKT1	WKT2
1133	ED_1950_To_WGS_1984_1	GEOGTRAN["ED_1950_To_WGS_1984_1",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-87.0],PARAMETER["Y_Axis_Translation",-98.0],PARAMETER["Z_Axis_Translation",-121.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-87.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-98.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-121.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1134	ED_1950_To_WGS_1984_2	GEOGTRAN["ED_1950_To_WGS_1984_2",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-87.0],PARAMETER["Y_Axis_Translation",-96.0],PARAMETER["Z_Axis_Translation",-120.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-87.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-96.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-120.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
1135	ED_1950_To_WGS_1984_3	GEOGTRAN["ED_1950_To_WGS_1984_3",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-103.0],PARAMETER["Y_Axis_Translation",-106.0],PARAMETER["Z_Axis_Translation",-141.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-103.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-106.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-141.0,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
1136	ED_1950_To_WGS_1984_4	GEOGTRAN["ED_1950_To_WGS_1984_4",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-104.0],PARAMETER["Y_Axis_Translation",-101.0],PARAMETER["Z_Axis_Translation",-140.0],OPERATIONACCURACY[26.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_4",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-104.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-101.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-140.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[26.0]]

WKID	Name	WKT1	WKT2
1137	ED_1950_To_WGS_1984_5	GEOGTRAN["ED_1950_To_WGS_1984_5",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-130.0],PARAMETER["Y_Axis_Translation",-117.0],PARAMETER["Z_Axis_Translation",-151.0],OPERATIONACCURACY[13.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_5",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-130.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-117.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-151.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[13.0]]

WKID	Name	WKT1	WKT2
1138	ED_1950_To_WGS_1984_6	GEOGTRAN["ED_1950_To_WGS_1984_6",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-86.0],PARAMETER["Y_Axis_Translation",-96.0],PARAMETER["Z_Axis_Translation",-120.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_6",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-86.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-96.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-120.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
1139	ED_1950_To_WGS_1984_7	GEOGTRAN["ED_1950_To_WGS_1984_7",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-87.0],PARAMETER["Y_Axis_Translation",-95.0],PARAMETER["Z_Axis_Translation",-120.0],OPERATIONACCURACY[7.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_7",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-87.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-95.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-120.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[7.0]]

WKID	Name	WKT1	WKT2
1140	ED_1950_To_WGS_1984_8	GEOGTRAN["ED_1950_To_WGS_1984_8",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-84.0],PARAMETER["Y_Axis_Translation",-95.0],PARAMETER["Z_Axis_Translation",-130.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_8",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-84.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-95.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-130.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1141	ED_1950_ED77_To_WGS_1984_2	GEOGTRAN["ED_1950_ED77_To_WGS_1984_2",GEOGCS["GCS_European_1950_ED77",DATUM["D_European_1950_ED77",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-117.0],PARAMETER["Y_Axis_Translation",-132.0],PARAMETER["Z_Axis_Translation",-164.0],OPERATIONACCURACY[19.0]]	COORDINATEOPERATION["ED_1950_ED77_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_European_1950_ED77",DATUM["D_European_1950_ED77",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-117.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-132.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-164.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[19.0]]

WKID	Name	WKT1	WKT2
1142	ED_1950_To_WGS_1984_10	GEOGTRAN["ED_1950_To_WGS_1984_10",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-97.0],PARAMETER["Y_Axis_Translation",-103.0],PARAMETER["Z_Axis_Translation",-120.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_10",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-97.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-103.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-120.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1143	ED_1950_To_WGS_1984_11	GEOGTRAN["ED_1950_To_WGS_1984_11", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-97.0],PARAMETER["Y_Axis_Translation",-88.0],PARAMETER["Z_Axis_Translation",-135.0],OPERATIONACCURACY[35.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_11",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-97.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-88.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-135.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[35.0]]

WKID	Name	WKT1	WKT2
1144	ED_1950_To_WGS_1984_12	GEOGTRAN["ED_1950_To_WGS_1984_12", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-107.0],PARAMETER["Y_Axis_Translation",-88.0],PARAMETER["Z_Axis_Translation",-149.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_12",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-107.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-88.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-149.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1145	ED_1950_To_WGS_1984_13	GEOGTRAN["ED_1950_To_WGS_1984_13", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-84.0],PARAMETER["Y_Axis_Translation",-107.0],PARAMETER["Z_Axis_Translation",-120.0],OPERATIONACCURACY[9.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_13",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-84.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-107.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-120.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[9.0]]

WKID	Name	WKT1	WKT2
1146	ED_1987_To_WGS_1984_1	GEOGRAN["ED_1987_To_WGS_1984_1",GEOGCS["GCS_European_1987",DATUM["D_European_1987",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-82.981],PARAMETER["Y_Axis_Translation",-99.719],PARAMETER["Z_Axis_Translation",-110.709],PARAMETER["X_Axis_Rotation",-0.1047000156510261],PARAMETER["Y_Axis_Rotation",0.03100160037893858],PARAMETER["Z_Axis_Rotation",0.08040202147511816],PARAMETER["Scale_Difference",-0.3143],OPERATIONACCURACY[0.8]]	COORDINATEOPERATION["ED_1987_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_European_1987",DATUM["D_European_1987",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-82.981,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-99.719,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-110.709,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.1047000156510261,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.03100160037893858,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.08040202147511816,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.3143,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.8]]

WKID	Name	WKT1	WKT2
1147	ED_1950_To_ED_1987_2	GEOGTRAN["ED_1950_To_ED_1987_2",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_European_1987",DATUM["D_European_1987",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-1.51],PARAMETER["Y_Axis_Translation",-0.84],PARAMETER["Z_Axis_Translation",-3.5],PARAMETER["X_Axis_Rotation",-0.3904592782257534],PARAMETER["Y_Axis_Rotation",-0.1417039218917552],PARAMETER["Z_Axis_Rotation",-0.5701159244669742],PARAMETER["Scale_Difference",0.609],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ED_1950_To_ED_1987_2",SOURCECRS[GEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_European_1987",DATUM["D_European_1987",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-1.51,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.84,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-3.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.3904592782257534,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.1417039218917552,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.5701159244669742,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.609,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1148	Egypt_1907_To_WGS_1984	GEOGTRAN["Egypt_1907_To_WGS_1984",GEOGCS["GCS_Egypt_1907",DATUM["D_Egypt_1907",SPHEROID["Helmert_1906",6378200.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-130.0],PARAMETER["Y_Axis_Translation",110.0],PARAMETER["Z_Axis_Translation",-13.0],OPERATIONACCURACY[11.0]]	COORDINATEOPERATION["Egypt_1907_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Egypt_1907",DATUM["D_Egypt_1907",ELLIPSOID["Helmert_1906",6378200.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-130.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",110.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-13.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[11.0]]

WKID	Name	WKT1	WKT2
1149	ETRS_1989_To_WGS_1984	GEOGTRAN["ETRS_1989_To_WGS_1984",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ETRS_1989_To_WGS_1984",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1150	GDA_1994_To_WGS_1984	GEOGTRAN["GDA_1994_To_WGS_1984",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[3.2]]	COORDINATEOPERATION["GDA_1994_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.2]]

WKID	Name	WKT1	WKT2
1151	NZGD_1949_To_WGS_1984	GEOGTRAN["NZGD_1949_To_WGS_1984",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",84.0],PARAMETER["Y_Axis_Translation",-22.0],PARAMETER["Z_Axis_Translation",209.0],OPERATIONACCURACY[8.0]]	COORDINATEOPERATION["NZGD_1949_To_WGS_1984",SOURCECRS[GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",84.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-22.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",209.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[8.0]]

WKID	Name	WKT1	WKT2
1152	Hu_Tzu_Shan_To_WGS_1984	GEOGTRAN["Hu_Tzu_Shan_To_WGS_1984",GEOGCS["GCS_Hu_Tzu_Shan",DATUM["D_Hu_Tzu_Shan",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-637.0],PARAMETER["Y_Axis_Translation",-549.0],PARAMETER["Z_Axis_Translation",-203.0],OPERATIONACCURACY[26.0]]	COORDINATEOPERATION["Hu_Tzu_Shan_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Hu_Tzu_Shan",DATUM["D_Hu_Tzu_Shan",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-637.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-549.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-203.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[26.0]]

WKID	Name	WKT1	WKT2
1153	Indian_1954_To_WGS_1984	GEOGTRAN["Indian_1954_To_WGS_1984",GEOGCS["GCS_Indian_1954",DATUM["D_Indian_1954",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",217.0],PARAMETER["Y_Axis_Translation",823.0],PARAMETER["Z_Axis_Translation",299.0],OPERATIONACCURACY[21.0]]	COORDINATEOPERATION["Indian_1954_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Indian_1954",DATUM["D_Indian_1954",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",217.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",823.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",299.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[21.0]]

WKID	Name	WKT1	WKT2
1154	Indian_1975_To_WGS_1984	GEOGTRAN["Indian_1975_To_WGS_1984",GEOGCS["GCS_Indian_1975",DATUM["D_Indian_1975",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",209.0],PARAMETER["Y_Axis_Translation",818.0],PARAMETER["Z_Axis_Translation",290.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Indian_1975_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Indian_1975",DATUM["D_Indian_1975",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",209.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",818.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",290.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1155	Kalianpur_1937_To_WGS_1984_1	GEOGTRAN["Kalianpur_1937_To_WGS_1984_1",GEOGCS["GCS_Kalianpur_1937",DATUM["D_Kalianpur_1937",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",282.0],PARAMETER["Y_Axis_Translation",726.0],PARAMETER["Z_Axis_Translation",254.0],OPERATIONACCURACY[18.0]]	COORDINATEOPERATION["Kalianpur_1937_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Kalianpur_1937",DATUM["D_Kalianpur_1937",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",282.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",726.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",254.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[18.0]]

WKID	Name	WKT1	WKT2
1156	Kalianpur_1975_To_WGS_1984_1	GEOGTRAN["Kalianpur_1975_To_WGS_1984_1",GEOGCS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",SPHEROID["Everest_Definition_1975",6377299.151,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",295.0],PARAMETER["Y_Axis_Translation",736.0],PARAMETER["Z_Axis_Translation",257.0],OPERATIONACCURACY[22.0]]	COORDINATEOPERATION["Kalianpur_1975_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Kalianpur_1975",DATUM["D_Kalianpur_1975",ELLIPSOID["Everest_Definition_1975",6377299.151,300.8017255,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",295.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",736.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",257.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[22.0]]

WKID	Name	WKT1	WKT2
1157	Kandawala_To_WGS_1984	GEOGTRAN["Kandawala_To_WGS_1984",GEOGCS["GCS_Kandawala",DATUM["D_Kandawala",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-97.0],PARAMETER["Y_Axis_Translation",787.0],PARAMETER["Z_Axis_Translation",86.0],OPERATIONACCURACY[35.0]]	COORDINATEOPERATION["Kandawala_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Kandawala",DATUM["D_Kandawala",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-97.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",787.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",86.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[35.0]]

WKID	Name	WKT1	WKT2
1158	Kertau_To_WGS_1984	GEOGTRAN["Kertau_To_WGS_1984",GEOGCS["GCS_Kertau",DATUM["D_Kertau",SPHEROID["Everest_1830_Modified",6377304.063,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-11.0],PARAMETER["Y_Axis_Translation",851.0],PARAMETER["Z_Axis_Translation",5.0],OPERATIONACCURACY[15.0]]	COORDINATEOPERATION["Kertau_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Kertau",DATUM["D_Kertau",ELLIPSOID["Everest_1830_Modified",6377304.063,300.8017,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-11.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",851.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",5.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[15.0]]

WKID	Name	WKT1	WKT2
1159	Leigon_To_WGS_1984	GEOGTRAN["Leigon_To_WGS_1984",GEOGCS["GCS_Leigon",DATUM["D_Leigon",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-130.0],PARAMETER["Y_Axis_Translation",29.0],PARAMETER["Z_Axis_Translation",364.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Leigon_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Leigon",DATUM["D_Leigon",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-130.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",29.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",364.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1160	Liberia_1964_To_WGS_1984	GEOGTRAN["Liberia_1964_To_WGS_1984",GEOGCS["GCS_Liberia_1964",DATUM["D_Liberia_1964",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-90.0],PARAMETER["Y_Axis_Translation",40.0],PARAMETER["Z_Axis_Translation",88.0],OPERATIONACCURACY[26.0]]	COORDINATEOPERATION["Liberia_1964_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Liberia_1964",DATUM["D_Liberia_1964",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-90.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",40.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",88.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[26.0]]

WKID	Name	WKT1	WKT2
1161	Luzon_1911_To_WGS_1984_1	GEOGRAN["Luzon_1911_To_WGS_1984_1",GEOGCS["GCS_Luzon_1911",DATUM["D_Luzon_1911",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-133.0],PARAMETER["Y_Axis_Translation",-77.0],PARAMETER["Z_Axis_Translation",-51.0],OPERATIONACCURACY[17.0]]	COORDINATEOPERATION["Luzon_1911_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Luzon_1911",DATUM["D_Luzon_1911",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-133.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-77.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-51.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[17.0]]

WKID	Name	WKT1	WKT2
1162	Luzon_1911_To_WGS_1984_2	GEOGTRAN["Luzon_1911_To_WGS_1984_2",GEOGCS["GCS_Luzon_1911",DATUM["D_Luzon_1911",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-133.0],PARAMETER["Y_Axis_Translation",-79.0],PARAMETER["Z_Axis_Translation",-72.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Luzon_1911_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Luzon_1911",DATUM["D_Luzon_1911",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-133.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-79.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-72.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1163	Mporaloko_To_WGS_1984	GEOGTRAN["Mporaloko_To_WGS_1984",GEOGCS["GCS_Mporaloko",DATUM["D_Mporaloko",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-74.0],PARAMETER["Y_Axis_Translation",-130.0],PARAMETER["Z_Axis_Translation",42.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Mporaloko_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Mporaloko",DATUM["D_Mporaloko",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-74.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-130.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",42.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1164	Mahe_1971_To_WGS_1984	GEOGTRAN["Mahe_1971_To_WGS_1984",GEOGCS["GCS_Mahe_1971",DATUM["D_Mahe_1971",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",41.0],PARAMETER["Y_Axis_Translation",-220.0],PARAMETER["Z_Axis_Translation",-134.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Mahe_1971_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Mahe_1971",DATUM["D_Mahe_1971",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",41.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-220.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-134.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1165	Massawa_To_WGS_1984	GEOGTRAN["Massawa_To_WGS_1984",GEOGCS["GCS_Massawa",DATUM["D_Massawa",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",639.0],PARAMETER["Y_Axis_Translation",405.0],PARAMETER["Z_Axis_Translation",60.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Massawa_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Massawa",DATUM["D_Massawa",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGT HUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",639.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",405.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",60.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1166	Merchich_To_WGS_1984	GEOGTRAN["Merchich_To_WGS_1984",GEOGCS["GCS_Merchich",DATUM["D_Merchich",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",31.0],PARAMETER["Y_Axis_Translation",146.0],PARAMETER["Z_Axis_Translation",47.0],OPERATIONACCURACY[7.0]]	COORDINATEOPERATION["Merchich_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Merchich",DATUM["D_Merchich",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",31.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",146.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",47.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[7.0]]

WKID	Name	WKT1	WKT2
1167	Minna_To_WGS_1984_1	<p>GEOGRAN["Minna_To_WGS_1984_1",GEOGCS["GCS_Minna",DATUM["D_Minna",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-81.0],PARAMETER["Y_Axis_Translation",-84.0],PARAMETER["Z_Axis_Translation",115.0],OPERATIONACCURACY[44.0]]</p>	<p>COORDINATEOPERATION["Minna_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Minna",DATUM["D_Minna",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-81.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-84.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",115.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]</p>

WKID	Name	WKT1	WKT2
1168	Minna_To_WGS_1984_2	GEOGTRAN["Minna_To_WGS_1984_2",GEOGCS["GCS_Minna",DATUM["D_Minna",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-92.0],PARAMETER["Y_Axis_Translation",-93.0],PARAMETER["Z_Axis_Translation",122.0],OPERATIONACCURACY[15.0]]	COORDINATEOPERATION["Minna_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Minna",DATUM["D_Minna",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-92.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-93.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",122.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[15.0]]

WKID	Name	WKT1	WKT2
1169	Monte_Mario_To_WGS_1984	GEOGTRAN["Monte_Mario_To_WGS_1984",GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-225.0],PARAMETER["Y_Axis_Translation",-65.0],PARAMETER["Z_Axis_Translation",9.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Monte_Mario_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-225.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-65.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",9.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1170	NAD_1927_To_WGS_1984_1	GEOGTRAN["NAD_1927_To_WGS_1984_1",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-3.0],PARAMETER["Y_Axis_Translation",142.0],PARAMETER["Z_Axis_Translation",183.0],OPERATIONACCURACY[16.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-3.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",142.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",183.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[16.0]]

WKID	Name	WKT1	WKT2
1171	NAD_1927_To_WGS_1984_2	GEOGTRAN["NAD_1927_To_WGS_1984_2",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",125.0],PARAMETER["Z_Axis_Translation",194.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",125.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",194.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1172	NAD_1927_To_WGS_1984_3	GEOGTRAN["NAD_1927_To_WGS_1984_3",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-10.0],PARAMETER["Y_Axis_Translation",158.0],PARAMETER["Z_Axis_Translation",187.0],OPERATIONACCURACY[20.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-10.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",158.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",187.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[20.0]]

WKID	Name	WKT1	WKT2
1173	NAD_1927_To_WGS_1984_4	GEOGTRAN["NAD_1927_To_WGS_1984_4",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-8.0],PARAMETER["Y_Axis_Translation",160.0],PARAMETER["Z_Axis_Translation",176.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-8.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",160.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",176.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1174	NAD_1927_To_WGS_1984_5	GEOGTRAN["NAD_1927_To_WGS_1984_5",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-9.0],PARAMETER["Y_Axis_Translation",161.0],PARAMETER["Z_Axis_Translation",179.0],OPERATIONACCURACY[11.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_5",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-9.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",161.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",179.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[11.0]]

WKID	Name	WKT1	WKT2
1175	NAD_1927_To_WGS_1984_6	GEOGTRAN["NAD_1927_To_WGS_1984_6",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-8.0],PARAMETER["Y_Axis_Translation",159.0],PARAMETER["Z_Axis_Translation",175.0],OPERATIONACCURACY[7.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_6",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-8.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",159.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",175.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[7.0]]

WKID	Name	WKT1	WKT2
1176	NAD_1927_To_WGS_1984_7	GEOGTRAN["NAD_1927_To_WGS_1984_7",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-5.0],PARAMETER["Y_Axis_Translation",135.0],PARAMETER["Z_Axis_Translation",172.0],OPERATIONACCURACY[12.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_7",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-5.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",135.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",172.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[12.0]]

WKID	Name	WKT1	WKT2
1177	NAD_1927_To_WGS_1984_8	GEOGTRAN["NAD_1927_To_WGS_1984_8",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-4.0],PARAMETER["Y_Axis_Translation",154.0],PARAMETER["Z_Axis_Translation",178.0],OPERATIONACCURACY[8.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_8",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-4.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",154.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",178.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[8.0]]

WKID	Name	WKT1	WKT2
1178	NAD_1927_To_WGS_1984_9	GEOGTRAN["NAD_1927_To_WGS_1984_9",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",1.0],PARAMETER["Y_Axis_Translation",140.0],PARAMETER["Z_Axis_Translation",165.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_9",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",1.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",140.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",165.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1179	NAD_1927_To_WGS_1984_10	GEOGTRAN["NAD_1927_To_WGS_1984_10",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-7.0],PARAMETER["Y_Axis_Translation",162.0],PARAMETER["Z_Axis_Translation",188.0],OPERATIONACCURACY[13.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_10",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-7.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",162.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",188.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[13.0]]

WKID	Name	WKT1	WKT2
1180	NAD_1927_To_WGS_1984_11	GEOGTRAN["NAD_1927_To_WGS_1984_11",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-9.0],PARAMETER["Y_Axis_Translation",157.0],PARAMETER["Z_Axis_Translation",184.0],OPERATIONACCURACY[12.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_11",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-9.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",157.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",184.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[12.0]]

WKID	Name	WKT1	WKT2
1181	NAD_1927_To_WGS_1984_12	GEOGTRAN["NAD_1927_To_WGS_1984_12",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-22.0],PARAMETER["Y_Axis_Translation",160.0],PARAMETER["Z_Axis_Translation",190.0],OPERATIONACCURACY[9.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_12",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-22.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",160.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",190.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[9.0]]

WKID	Name	WKT1	WKT2
1182	NAD_1927_To_WGS_1984_13	GEOGTRAN["NAD_1927_To_WGS_1984_13",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",4.0],PARAMETER["Y_Axis_Translation",159.0],PARAMETER["Z_Axis_Translation",188.0],OPERATIONACCURACY[8.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_13",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",4.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",159.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",188.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[8.0]]

WKID	Name	WKT1	WKT2
1183	NAD_1927_To_WGS_1984_14	GEOGTRAN["NAD_1927_To_WGS_1984_14",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-7.0],PARAMETER["Y_Axis_Translation",139.0],PARAMETER["Z_Axis_Translation",181.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_14",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-7.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",139.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",181.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1184	NAD_1927_To_WGS_1984_15	GEOGTRAN["NAD_1927_To_WGS_1984_15",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",125.0],PARAMETER["Z_Axis_Translation",201.0],OPERATIONACCURACY[35.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_15",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",125.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",201.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[35.0]]

WKID	Name	WKT1	WKT2
1185	NAD_1927_To_WGS_1984_16	GEOGTRAN["NAD_1927_To_WGS_1984_16",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-9.0],PARAMETER["Y_Axis_Translation",152.0],PARAMETER["Z_Axis_Translation",178.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_16",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-9.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",152.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",178.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1186	NAD_1927_To_WGS_1984_17	GEOGTRAN["NAD_1927_To_WGS_1984_17",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",11.0],PARAMETER["Y_Axis_Translation",114.0],PARAMETER["Z_Axis_Translation",195.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_17",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",11.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",114.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",195.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1187	NAD_1927_To_WGS_1984_18	GEOGTRAN["NAD_1927_To_WGS_1984_18",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-12.0],PARAMETER["Y_Axis_Translation",130.0],PARAMETER["Z_Axis_Translation",190.0],OPERATIONACCURACY[12.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_18",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-12.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",130.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",190.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[12.0]]

WKID	Name	WKT1	WKT2
1188	NAD_1983_To_WGS_1984_1	GEOGTRAN["NAD_1983_To_WGS_1984_1",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
1189	Nahrwan_1967_To_WGS_1984_1	GEOGRAN["Nahrwan_1967_To_WGS_1984_1",GEOGCS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-247.0],PARAMETER["Y_Axis_Translation",-148.0],PARAMETER["Z_Axis_Translation",369.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Nahrwan_1967_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-247.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-148.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",369.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1190	Nahrwan_1967_To_WGS_1984_2	GEOGRAN["Nahrwan_1967_To_WGS_1984_2",GEOGCS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-243.0],PARAMETER["Y_Axis_Translation",-192.0],PARAMETER["Z_Axis_Translation",477.0],OPERATIONACCURACY[35.0]]	COORDINATEOPERATION["Nahrwan_1967_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-243.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-192.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",477.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[35.0]]

WKID	Name	WKT1	WKT2
1191	Nahrwan_1967_To_WGS_1984_3	GEOGTRAN["Nahrwan_1967_To_WGS_1984_3",GEOGCS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-249.0],PARAMETER["Y_Axis_Translation",-156.0],PARAMETER["Z_Axis_Translation",381.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Nahrwan_1967_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-249.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-156.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",381.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1192	Naparima_1972_To_WGS_1984	GEOGTRAN["Naparima_1972_To_WGS_1984",GEOGCS["GCS_Naparima_1972",DATUM["D_Naparima_1972",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-10.0],PARAMETER["Y_Axis_Translation",375.0],PARAMETER["Z_Axis_Translation",165.0],OPERATIONACCURACY[33.0]]	COORDINATEOPERATION["Naparima_1972_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Naparima_1972",DATUM["D_Naparima_1972",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-10.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",375.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",165.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[33.0]]

WKID	Name	WKT1	WKT2
1193	NTF_To_WGS_1984	GEOGTRAN["NTF_To_WGS_1984",GEOGCS["GCS_NTF",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-168.0],PARAMETER["Y_Axis_Translation",-60.0],PARAMETER["Z_Axis_Translation",320.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["NTF_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_NTF",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-168.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-60.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",320.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1194	MGI_To_WGS_1984_8	GEOGTRAN["MGI_To_WGS_1984_8",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",601.705],PARAMETER["Y_Axis_Translation",84.263],PARAMETER["Z_Axis_Translation",485.227],PARAMETER["X_Axis_Rotation",-4.7354],PARAMETER["Y_Axis_Rotation",-1.3145],PARAMETER["Z_Axis_Rotation",-5.393],PARAMETER["Scale_Difference",-2.3887],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["MGI_To_WGS_1984_8",SOURCECRS[GEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",601.705,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",84.263,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",485.227,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.7354,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.3145,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-5.393,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-2.3887,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1195	OSGB_1936_To_WGS_1984_1	GEOGTRAN["OSGB_1936_To_WGS_1984_1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",375.0],PARAMETER["Y_Axis_Translation",-111.0],PARAMETER["Z_Axis_Translation",431.0],OPERATIONACCURACY[21.0]]	COORDINATEOPERATION["OSGB_1936_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",375.0],PARAMETER["Y_Axis_Translation",-111.0],PARAMETER["Z_Axis_Translation",431.0],OPERATIONACCURACY[21.0]]

WKID	Name	WKT1	WKT2
1196	OSGB_1936_To_WGS_1984_2	GEOGTRAN["OSGB_1936_To_WGS_1984_2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",371.0],PARAMETER["Y_Axis_Translation",-112.0],PARAMETER["Z_Axis_Translation",434.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["OSGB_1936_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",371.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-112.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",434.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1197	OSGB_1936_To_WGS_1984_3	GEOGTRAN["OSGB_1936_To_WGS_1984_3",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",371.0],PARAMETER["Y_Axis_Translation",-111.0],PARAMETER["Z_Axis_Translation",434.0],OPERATIONACCURACY[21.0]]	COORDINATEOPERATION["OSGB_1936_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",371.0],PARAMETER["Y_Axis_Translation",-111.0],PARAMETER["Z_Axis_Translation",434.0],OPERATIONACCURACY[21.0]]

WKID	Name	WKT1	WKT2
1198	OSGB_1936_To_WGS_1984_4	GEOGTRAN["OSGB_1936_To_WGS_1984_4",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",384.0],PARAMETER["Y_Axis_Translation",-111.0],PARAMETER["Z_Axis_Translation",425.0],OPERATIONACCURACY[18.0]]	COORDINATEOPERATION["OSGB_1936_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",384.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-111.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",425.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[18.0]]

WKID	Name	WKT1	WKT2
1199	OSGB_1936_To_WGS_1984_5	GEOGTRAN["OSGB_1936_To_WGS_1984_5",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",370.0],PARAMETER["Y_Axis_Translation",-108.0],PARAMETER["Z_Axis_Translation",434.0],OPERATIONACCURACY[35.0]]	COORDINATEOPERATION["OSGB_1936_To_WGS_1984_5",SOURCECRS[GEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",370.0],PARAMETER["Y_Axis_Translation",-108.0],PARAMETER["Z_Axis_Translation",434.0],OPERATIONACCURACY[35.0]]

WKID	Name	WKT1	WKT2
1200	Pointe_Noire_To_WGS_1984	GEOGTRAN["Pointe_Noire_To_WGS_1984",GEOGCS["GCS_Pointe_Noire",DATUM["D_Pointe_Noire",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-148.0],PARAMETER["Y_Axis_Translation",51.0],PARAMETER["Z_Axis_Translation",-291.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Pointe_Noire_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Pointe_Noire",DATUM["D_Pointe_Noire",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-148.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",51.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-291.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1201	PSAD_1956_To_WGS_1984_1	GEOGTRAN["PSAD_1956_To_WGS_1984_1", GEOGCS["GCS_Provisional_S_American_1956", DATUM["D_Provisional_S_American_1956", SPHEROID["International_1924",6378388.0,297.0]], PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]], GEOGCS["GCS_WGS_1984", DATUM["D_WGS_1984", SPHEROID["WGS_1984",6378137.0,298.257223563]], PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]], METHOD["Geocentric_Translation"], PARAMETER["X_Axis_Translation",-288.0], PARAMETER["Y_Axis_Translation",175.0], PARAMETER["Z_Axis_Translation",-376.0], OPERATIONACCURACY[42.0]]	COORDINATEOPERATION["PSAD_1956_To_WGS_1984_1", SOURCECRS[GEOGCRS["GCS_Provisional_S_American_1956", DATUM["D_Provisional_S_American_1956", ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude(lat)",north,ORDER[1]], AXIS["Longitude(lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]]], TARGETCRS[GEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"], DATUM["D_WGS_1984", ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude(lat)",north,ORDER[1]], AXIS["Longitude(lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]]], METHOD["Geocentric_Translation"], PARAMETER["X_Axis_Translation",-288.0,LENGTHUNIT["Meter",1.0]], PARAMETER["Y_Axis_Translation",175.0,LENGTHUNIT["Meter",1.0]], PARAMETER["Z_Axis_Translation",-376.0,LENGTHUNIT["Meter",1.0]], OPERATIONACCURACY[42.0]]

WKID	Name	WKT1	WKT2
1202	PSAD_1956_To_WGS_1984_2	GEOGTRAN["PSAD_1956_To_WGS_1984_2", GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-270.0],PARAMETER["Y_Axis_Translation",188.0],PARAMETER["Z_Axis_Translation",-388.0],OPERATIONACCURACY[19.0]]	COORDINATEOPERATION["PSAD_1956_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-270.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",188.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-388.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[19.0]]

WKID	Name	WKT1	WKT2
1203	PSAD_1956_To_WGS_1984_3	GEOGTRAN["PSAD_1956_To_WGS_1984_3", GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-270.0],PARAMETER["Y_Axis_Translation",183.0],PARAMETER["Z_Axis_Translation",-390.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["PSAD_1956_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-270.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",183.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-390.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1204	PSAD_1956_To_WGS_1984_4	GEOGTRAN["PSAD_1956_To_WGS_1984_4", GEOGCS["GCS_Provisional_S_American_1956", DATUM["D_Provisional_S_American_1956", SPHEROID["International_1924",6378388.0,297.0]], PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]], GEOGCS["GCS_WGS_1984", DATUM["D_WGS_1984", SPHEROID["WGS_1984",6378137.0,298.257223563]], PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]], METHOD["Geocentric_Translation"], PARAMETER["X_Axis_Translation",-305.0], PARAMETER["Y_Axis_Translation",243.0], PARAMETER["Z_Axis_Translation",-442.0], OPERATIONACCURACY[35.0]]	COORDINATEOPERATION["PSAD_1956_To_WGS_1984_4", SOURCECRS[GEOGCRS["GCS_Provisional_S_American_1956", DATUM["D_Provisional_S_American_1956", ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude(lat)",north,ORDER[1]], AXIS["Longitude(lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]]], TARGETCRS[GEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"], DATUM["D_WGS_1984", ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude(lat)",north,ORDER[1]], AXIS["Longitude(lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]]], METHOD["Geocentric_Translation"], PARAMETER["X_Axis_Translation",-305.0,LENGTHUNIT["Meter",1.0]], PARAMETER["Y_Axis_Translation",243.0,LENGTHUNIT["Meter",1.0]], PARAMETER["Z_Axis_Translation",-442.0,LENGTHUNIT["Meter",1.0]], OPERATIONACCURACY[35.0]]

WKID	Name	WKT1	WKT2
1205	PSAD_1956_To_WGS_1984_5	GEOGTRAN["PSAD_1956_To_WGS_1984_5", GEOGCS["GCS_Provisional_S_American_1956", DATUM["D_Provisional_S_American_1956", SPHEROID["International_1924",6378388.0,297.0]], PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]], GEOGCS["GCS_WGS_1984", DATUM["D_WGS_1984", SPHEROID["WGS_1984",6378137.0,298.257223563]], PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]], METHOD["Geocentric_Translation"], PARAMETER["X_Axis_Translation",-282.0], PARAMETER["Y_Axis_Translation",169.0], PARAMETER["Z_Axis_Translation",-371.0], OPERATIONACCURACY[26.0]]	COORDINATEOPERATION["PSAD_1956_To_WGS_1984_5", SOURCECRS[GEOGCRS["GCS_Provisional_S_American_1956", DATUM["D_Provisional_S_American_1956", ELLIPSOID["International_1924",6378388.0,297.0], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude(lat)",north,ORDER[1]], AXIS["Longitude(lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], TARGETCRS[GEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5], MODEL["AMO-2"]], DATUM["D_WGS_1984", ELLIPSOID["WGS_1984",6378137.0,298.257223563], LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0], ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude(lat)",north,ORDER[1]], AXIS["Longitude(lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]], METHOD["Geocentric_Translation"], PARAMETER["X_Axis_Translation",-282.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Y_Axis_Translation",169.0], LENGTHUNIT["Meter",1.0]], PARAMETER["Z_Axis_Translation",-371.0], LENGTHUNIT["Meter",1.0]], OPERATIONACCURACY[26.0]]

WKID	Name	WKT1	WKT2
1206	PSAD_1956_To_WGS_1984_6	GEOGTRAN["PSAD_1956_To_WGS_1984_6", GEOGCS["GCS_Provisional_S_American_1956", DATUM["D_Provisional_S_American_1956", SPHEROID["International_1924",6378388.0,297.0]], PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]], GEOGCS["GCS_WGS_1984", DATUM["D_WGS_1984", SPHEROID["WGS_1984",6378137.0,298.257223563]], PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]], METHOD["Geocentric_Translation"], PARAMETER["X_Axis_Translation",-278.0], PARAMETER["Y_Axis_Translation",171.0], PARAMETER["Z_Axis_Translation",-367.0], OPERATIONACCURACY[7.0]]	COORDINATEOPERATION["PSAD_1956_To_WGS_1984_6", SOURCECRS[GEOGCS["GCS_Provisional_S_American_1956", DATUM["D_Provisional_S_American_1956", ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude(lat)",north,ORDER[1]], AXIS["Longitude(lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]]], TARGETCRS[GEOGCS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"], DATUM["D_WGS_1984", ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude(lat)",north,ORDER[1]], AXIS["Longitude(lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]]], METHOD["Geocentric_Translation"], PARAMETER["X_Axis_Translation",-278.0,LENGTHUNIT["Meter",1.0]], PARAMETER["Y_Axis_Translation",171.0,LENGTHUNIT["Meter",1.0]], PARAMETER["Z_Axis_Translation",-367.0,LENGTHUNIT["Meter",1.0]], OPERATIONACCURACY[7.0]]

WKID	Name	WKT1	WKT2
1207	PSAD_1956_To_WGS_1984_7	GEOGTRAN["PSAD_1956_To_WGS_1984_7", GEOGCS["GCS_Provisional_S_American_1956", DATUM["D_Provisional_S_American_1956", SPHEROID["International_1924",6378388.0,297.0]], PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]], GEOGCS["GCS_WGS_1984", DATUM["D_WGS_1984", SPHEROID["WGS_1984",6378137.0,298.257223563]], PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]], METHOD["Geocentric_Translation"], PARAMETER["X_Axis_Translation",-298.0], PARAMETER["Y_Axis_Translation",159.0], PARAMETER["Z_Axis_Translation",-369.0], OPERATIONACCURACY[17.0]]	COORDINATEOPERATION["PSAD_1956_To_WGS_1984_7", SOURCECRS[GEOGCRS["GCS_Provisional_S_American_1956", DATUM["D_Provisional_S_American_1956", ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude(lat)",north,ORDER[1]], AXIS["Longitude(lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]]], TARGETCRS[GEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"], DATUM["D_WGS_1984", ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude(lat)",north,ORDER[1]], AXIS["Longitude(lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]]], METHOD["Geocentric_Translation"], PARAMETER["X_Axis_Translation",-298.0,LENGTHUNIT["Meter",1.0]], PARAMETER["Y_Axis_Translation",159.0,LENGTHUNIT["Meter",1.0]], PARAMETER["Z_Axis_Translation",-369.0,LENGTHUNIT["Meter",1.0]], OPERATIONACCURACY[17.0]]

WKID	Name	WKT1	WKT2
1208	PSAD_1956_To_WGS_1984_8	GEOGTRAN["PSAD_1956_To_WGS_1984_8", GEOGCS["GCS_Provisional_S_American_1956", DATUM["D_Provisional_S_American_1956", SPHEROID["International_1924",6378388.0,297.0]], PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]], GEOGCS["GCS_WGS_1984", DATUM["D_WGS_1984", SPHEROID["WGS_1984",6378137.0,298.257223563]], PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]], METHOD["Geocentric_Translation"], PARAMETER["X_Axis_Translation",-279.0], PARAMETER["Y_Axis_Translation",175.0], PARAMETER["Z_Axis_Translation",-379.0], OPERATIONACCURACY[16.0]]	COORDINATEOPERATION["PSAD_1956_To_WGS_1984_8", SOURCECRS[GEOGCRS["GCS_Provisional_S_American_1956", DATUM["D_Provisional_S_American_1956", ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude(lat)",north,ORDER[1]], AXIS["Longitude(lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]]], TARGETCRS[GEOGCRS["GCS_WGS_1984", DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"], DATUM["D_WGS_1984", ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]], PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2], AXIS["Latitude(lat)",north,ORDER[1]], AXIS["Longitude(lon)",east,ORDER[2]], ANGLEUNIT["Degree",0.0174532925199433]]], METHOD["Geocentric_Translation"], PARAMETER["X_Axis_Translation",-279.0,LENGTHUNIT["Meter",1.0]], PARAMETER["Y_Axis_Translation",175.0,LENGTHUNIT["Meter",1.0]], PARAMETER["Z_Axis_Translation",-379.0,LENGTHUNIT["Meter",1.0]], OPERATIONACCURACY[16.0]]

WKID	Name	WKT1	WKT2
1209	PSAD_1956_To_WGS_1984_9	GEOGTRAN["PSAD_1956_To_WGS_1984_9",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-295.0],PARAMETER["Y_Axis_Translation",173.0],PARAMETER["Z_Axis_Translation",-371.0],OPERATIONACCURACY[23.0]]	COORDINATEOPERATION["PSAD_1956_To_WGS_1984_9",SOURCECRS[GEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-295.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",173.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-371.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[23.0]]

WKID	Name	WKT1	WKT2
1210	POSGAR_1994_To_WGS_1984_1	GEOGTRAN["POSGAR_1994_To_WGS_1984_1",GEOGCS["GCS_POSGAR_1994",DATUM["D_POSGAR_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["POSGAR_1994_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_POSGAR_1994",DATUM["D_POSGAR_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1225	Sapper_Hill_1943_To_WGS_1984	GEOGTRAN["Sapper_Hill_1943_To_WGS_1984",GEOGCS["GCS_Sapper_Hill_1943",DATUM["D_Sapper_Hill_1943",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-355.0],PARAMETER["Y_Axis_Translation",21.0],PARAMETER["Z_Axis_Translation",72.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Sapper_Hill_1943_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Sapper_Hill_1943",DATUM["D_Sapper_Hill_1943",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-355.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",21.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",72.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1226	Schwarzeck_To_WGS_1984	GEOGTRAN["Schwarzeck_To_WGS_1984",GEOGCS["GCS_Schwarzeck",DATUM["D_Schwarzeck",SPHEROID["Bessel_Namibia",6377483.865280418,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",616.0],PARAMETER["Y_Axis_Translation",97.0],PARAMETER["Z_Axis_Translation",-251.0],OPERATIONACCURACY[35.0]]	COORDINATEOPERATION["Schwarzeck_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Schwarzeck",DATUM["D_Schwarzeck",ELLIPSOID["Bessel_Namibia",6377483.865280418,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",616.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",97.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-251.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[35.0]]

WKID	Name	WKT1	WKT2
1227	Tananarive_1925_To_WGS_1984	GEOSTRANS["Tananarive_1925_To_WGS_1984",GEOGCS["GCS_Tananarive_1925",DATUM["D_Tananarive_1925",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-189.0],PARAMETER["Y_Axis_Translation",-242.0],PARAMETER["Z_Axis_Translation",-91.0]]	COORDINATEOPERATION["Tananarive_1925_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Tananarive_1925",DATUM["D_Tananarive_1925",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-189.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-242.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-91.0,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
1228	Timbalai_1948_To_WGS_1984	GEOGTRAN["Timbalai_1948_To_WGS_1984",GEOGCS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",SPHEROID["Everest_Definition_1967",6377298.556,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-679.0],PARAMETER["Y_Axis_Translation",669.0],PARAMETER["Z_Axis_Translation",-48.0],OPERATIONACCURACY[19.0]]	COORDINATEOPERATION["Timbalai_1948_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",ELLIPSOID["Everest_Definition_1967",6377298.556,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-679.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",669.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-48.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[19.0]]

WKID	Name	WKT1	WKT2
1229	TM65_To_WGS_1984	GEOGTRAN["TM65_To_WGS_1984",GEOGCS["GCS_TM65",DATUM["D_TM65",SPHEROID["Airy_Modified",6377340.189,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",506.0],PARAMETER["Y_Axis_Translation",-122.0],PARAMETER["Z_Axis_Translation",611.0]]	COORDINATEOPERATION["TM65_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_TM65",DATUM["D_TM65",ELLIPSOID["Airy_Modified",6377340.189,299.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",506.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-122.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",611.0,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
1230	Tokyo_To_WGS_1984_1	GEOGTRAN["Tokyo_To_WGS_1984_1",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-148.0],PARAMETER["Y_Axis_Translation",507.0],PARAMETER["Z_Axis_Translation",685.0],OPERATIONACCURACY[29.0]]	COORDINATEOPERATION["Tokyo_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-148.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",507.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",685.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[29.0]]

WKID	Name	WKT1	WKT2
1231	Tokyo_To_WGS_1984_2	GEOGTRAN["Tokyo_To_WGS_1984_2",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-148.0],PARAMETER["Y_Axis_Translation",507.0],PARAMETER["Z_Axis_Translation",685.0],OPERATIONACCURACY[13.0]]	COORDINATEOPERATION["Tokyo_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-148.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",507.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",685.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[13.0]]

WKID	Name	WKT1	WKT2
1232	Tokyo_To_WGS_1984_3	GEOGTRAN["Tokyo_To_WGS_1984_3",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-146.0],PARAMETER["Y_Axis_Translation",507.0],PARAMETER["Z_Axis_Translation",687.0],OPERATIONACCURACY[13.0]]	COORDINATEOPERATION["Tokyo_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-146.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",507.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",687.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[13.0]]

WKID	Name	WKT1	WKT2
1233	Tokyo_To_WGS_1984_4	GEOGTRAN["Tokyo_To_WGS_1984_4",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-158.0],PARAMETER["Y_Axis_Translation",507.0],PARAMETER["Z_Axis_Translation",676.0],OPERATIONACCURACY[29.0]]	COORDINATEOPERATION["Tokyo_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-158.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",507.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",676.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[29.0]]

WKID	Name	WKT1	WKT2
1234	Yacare_To_WGS_1984	GEOGTRAN["Yacare_To_WGS_1984",GEOGCS["GCS_Yacare",DATUM["D_Yacare",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-155.0],PARAMETER["Y_Axis_Translation",171.0],PARAMETER["Z_Axis_Translation",37.0]]	COORDINATEOPERATION["Yacare_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Yacare",DATUM["D_Yacare",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-155.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",171.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",37.0,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
1235	Zanderij_To_WGS_1984	GEOGTRAN["Zanderij_To_WGS_1984",GEOGCS["GCS_Zanderij",DATUM["D_Zanderij",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-265.0],PARAMETER["Y_Axis_Translation",120.0],PARAMETER["Z_Axis_Translation",-358.0],OPERATIONACCURACY[11.0]]	COORDINATEOPERATION["Zanderij_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Zanderij",DATUM["D_Zanderij",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-265.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",120.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-358.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[11.0]]

WKID	Name	WKT1	WKT2
1236	AGD_1984_To_WGS_1984_2	GEOGTRAN["AGD_1984_To_WGS_1984_2", GEOGCS["GCS_Australian_1984",DATUM["D_Australian_1984",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-116.0],PARAMETER["Y_Axis_Translation",-50.47],PARAMETER["Z_Axis_Translation",141.69],PARAMETER["X_Axis_Rotation",-0.23],PARAMETER["Y_Axis_Rotation",-0.39],PARAMETER["Z_Axis_Rotation",-0.344],PARAMETER["Scale_Difference",0.0983],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["AGD_1984_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Australian_1984",DATUM["D_Australian_1984",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-116.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-50.47,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",141.69,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.23,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.39,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.344,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0983,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1237	WGS_1972_To_WGS_1984_1	GEOGTRAN["WGS_1972_To_WGS_1984_1", GEOGCS["GCS_WGS_1972",DATUM["D_WG S_1972",SPHEROID["WGS_1972",6378135.0, 298.26]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],GEOGCS["GC S_WGS_1984",DATUM["D_WGS_1984",SPH EROID["WGS_1984",6378137.0,298.257223 563]],PRIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],METHOD["Positi on_Vector"],PARAMETER["X_Axis_Translatio n",0.0],PARAMETER["Y_Axis_Translation",0. 0],PARAMETER["Z_Axis_Translation",4.5],PA RAMETER["X_Axis_Rotation",0.0],PARAMET ER["Y_Axis_Rotation",0.0],PARAMETER["Z_A xis_Rotation",0.554],PARAMETER["Scale_Dif ference",0.2263],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["WGS_1972_To_WGS_1984_1",S OURCECRS[GEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEE POCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1 972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],METHOD["Position_Vector"],PARAMETER["X_Axi s_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Z_Axis_Translation",4.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcseco nd",0.00000484813681109536]],PARAMETER["Y_Axis_Rota tion",0.0,ANGLEUNIT["Arcsecond",0.000004848136811095 36]],PARAMETER["Z_Axis_Rotation",0.554,ANGLEUNIT["Arc second",0.00000484813681109536]],PARAMETER["Scale_D ifference",0.2263,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1238	WGS_1972_To_WGS_1984_2	GEOGTRAN["WGS_1972_To_WGS_1984_2", GEOGCS["GCS_WGS_1972",DATUM["D_WG S_1972",SPHEROID["WGS_1972",6378135.0, 298.26]],PRIMEM["Greenwich",0.0],UNIT["D egree",0.0174532925199433]],GEOGCS["GC S_WGS_1984",DATUM["D_WGS_1984",SPH EROID["WGS_1984",6378137.0,298.257223 563]],PRIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],METHOD["Positi on_Vector"],PARAMETER["X_Axis_Translatio n",0.0],PARAMETER["Y_Axis_Translation",0. 0],PARAMETER["Z_Axis_Translation",4.5],PA RAMETER["X_Axis_Rotation",0.0],PARAMET ER["Y_Axis_Rotation",0.0],PARAMETER["Z_A xis_Rotation",0.554],PARAMETER["Scale_Dif ference",0.219],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["WGS_1972_To_WGS_1984_2",S OURCECRS[GEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEE POCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1 972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292519 9433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],METHOD["Position_Vector"],PARAMETER["X_Axi s_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Z_Axis_Translation",4.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcseco nd",0.00000484813681109536]],PARAMETER["Y_Axis_Rota tion",0.0,ANGLEUNIT["Arcsecond",0.000004848136811095 36]],PARAMETER["Z_Axis_Rotation",0.554,ANGLEUNIT["Arc second",0.00000484813681109536]],PARAMETER["Scale_D ifference",0.219,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1239	WGS_1972_BE_To_WGS_1972_1	GEOGTRAN["WGS_1972_BE_To_WGS_1972_1",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",-2.6],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.26],PARAMETER["Scale_Difference",-0.6063],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["WGS_1972_BE_To_WGS_1972_1",SOURCECRS[GEOGCS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-2.6,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.26,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.6063,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1240	WGS_1972_BE_To_WGS_1984_1	GEOGTRAN["WGS_1972_BE_To_WGS_1984_1",GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",1.9],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.814],PARAMETER["Scale_Difference",-0.38],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["WGS_1972_BE_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_WGS_1972_BE",DYNAMICFRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMICFRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",1.9,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.814,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.38,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1241	NAD_1927_To_NAD_1983_NADCON	GEOGTRAN["NAD_1927_To_NAD_1983_NADCON",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Dataset_conus",0.0],OPERATIONACCURACY[0.15]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_NADCON",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NADCON"],PARAMETERFILE["conus"],OPERATIONACCURACY[0.15]]

WKID	Name	WKT1	WKT2
1242	Hungarian_1972_To_WGS_1984_4	GEOGTRAN["Hungarian_1972_To_WGS_1984_4",GEOGCS["GCS_Hungarian_1972",DATUM["D_Hungarian_1972",SPHEROID["GRS_1967",6378160.0,298.247167427]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",52.17],PARAMETER["Y_Axis_Translation",-71.82],PARAMETER["Z_Axis_Translation",-14.9],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Hungarian_1972_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_Hungarian_1972",DATUM["D_Hungarian_1972",ELLIPSOID["GRS_1967",6378160.0,298.247167427,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",52.17,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-71.82,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-14.9,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1243	NAD_1927_To_NAD_1983_Alaska	GEOGTRAN["NAD_1927_To_NAD_1983_Alaska",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Dataset_alaska",0.0],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_Alaska",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NADCON"],PARAMETERFILE["alaska"],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1244	PZ_1990_To_WGS_1984_GOST	GEOGTRAN["PZ_1990_To_WGS_1984_GOST",GEOGCS["GCS_PZ_1990",DATUM["D_Parametrop_Zemp_1990",SPHEROID["PZ_1990",6378136.0,298.257839303]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-1.08],PARAMETER["Y_Axis_Translation",-0.27],PARAMETER["Z_Axis_Translation",-0.9],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",-0.16],PARAMETER["Scale_Difference",-0.12],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["PZ_1990_To_WGS_1984_GOST",SOURCECRS[GEOGCRS["GCS_PZ_1990",DYNAMIC[FRAMEEPOCH[1990.0]],DATUM["D_Parametrop_Zemp_1990",ELLIPSOID["PZ_1990",6378136.0,298.257839303,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-1.08,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.27,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.9,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.16,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.12,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1245	ED_1950_To_WGS_1984_16	GEOGTRAN["ED_1950_To_WGS_1984_16", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-112.0],PARAMETER["Y_Axis_Translation",-77.0],PARAMETER["Z_Axis_Translation",-145.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_16",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-112.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-77.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-145.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1246	Herat_North_To_WGS_1984	GEOGTRAN["Herat_North_To_WGS_1984", GEOGCS["GCS_Herat_North",DATUM["D_Herat_North",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-333.0],PARAMETER["Y_Axis_Translation",-222.0],PARAMETER["Z_Axis_Translation",114.0]]	COORDINATEOPERATION["Herat_North_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Herat_North",DATUM["D_Herat_North",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-333.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-222.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",114.0,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
1247	Kalianpur_1962_To_WGS_1984_1	GEOGTRAN["Kalianpur_1962_To_WGS_1984_1",GEOGCS["GCS_Kalianpur_1962",DATUM["D_Kalianpur_1962",SPHEROID["Everest_Definition_1962",6377301.243,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",283.0],PARAMETER["Y_Axis_Translation",682.0],PARAMETER["Z_Axis_Translation",231.0]]	COORDINATEOPERATION["Kalianpur_1962_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Kalianpur_1962",DATUM["D_Kalianpur_1962",ELLIPSOID["Everest_Definition_1962",6377301.243,300.8017255,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",283.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",682.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",231.0,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
1248	Indonesian_1974_To_WGS_1984	GEOGTRAN["Indonesian_1974_To_WGS_1984",GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",SPHEROID["Indonesian",6378160.0,298.247]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-24.0],PARAMETER["Y_Axis_Translation",-15.0],PARAMETER["Z_Axis_Translation",5.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Indonesian_1974_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",ELLIPSOID["Indonesian",6378160.0,298.247,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-24.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-15.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",5.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1249	NAD_1927_To_WGS_1984_21	GEOGTRAN["NAD_1927_To_WGS_1984_21",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-2.0],PARAMETER["Y_Axis_Translation",152.0],PARAMETER["Z_Axis_Translation",149.0],OPERATIONACCURACY[15.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_21",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-2.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",152.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",149.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[15.0]]

WKID	Name	WKT1	WKT2
1250	NAD_1927_To_WGS_1984_22	GEOGTRAN["NAD_1927_To_WGS_1984_22",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",2.0],PARAMETER["Y_Axis_Translation",204.0],PARAMETER["Z_Axis_Translation",105.0],OPERATIONACCURACY[18.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_22",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",2.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",204.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",105.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[18.0]]

WKID	Name	WKT1	WKT2
1251	NAD_1983_To_WGS_1984_2	GEOGTRAN["NAD_1983_To_WGS_1984_2",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-2.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",4.0],OPERATIONACCURACY[8.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-2.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",4.0,LENGTHUNIT["Meter",1.0]],OPERATIONALACCURACY[8.0]]

WKID	Name	WKT1	WKT2
1252	NAD_1983_To_WGS_1984_3	GEOGTRAN["NAD_1983_To_WGS_1984_3",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",1.0],PARAMETER["Y_Axis_Translation",1.0],PARAMETER["Z_Axis_Translation",-1.0],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",1.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",1.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-1.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
1253	Nord_Sahara_1959_To_WGS_1984	GEOGTRAN["Nord_Sahara_1959_To_WGS_1984",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-186.0],PARAMETER["Y_Axis_Translation",-93.0],PARAMETER["Z_Axis_Translation",310.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Nord_Sahara_1959_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-186.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-93.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",310.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1254	Pulkovo_1942_To_WGS_1984	GEOGTRAN["Pulkovo_1942_To_WGS_1984",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",28.0],PARAMETER["Y_Axis_Translation",-130.0],PARAMETER["Z_Axis_Translation",-95.0]]	COORDINATEOPERATION["Pulkovo_1942_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",28.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-130.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-95.0,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
1255	Nord_Sahara_1959_To_WGS_1984_2	GEOGTRAN["Nord_Sahara_1959_To_WGS_1984_2",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-123.0],PARAMETER["Y_Axis_Translation",-206.0],PARAMETER["Z_Axis_Translation",219.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Nord_Sahara_1959_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-123.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-206.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",219.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1256	Fahud_To_WGS_1984	GEOGTRAN["Fahud_To_WGS_1984",GEOGCS["GCS_Fahud",DATUM["D_Fahud",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-346.0],PARAMETER["Y_Axis_Translation",-1.0],PARAMETER["Z_Axis_Translation",224.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Fahud_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Fahud",DATUM["D_Fahud",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-346.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-1.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",224.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1257	Pulkovo_1995_To_PZ_1990_G OST	GEOGTRAN["Pulkovo_1995_To_PZ_1990_G OST",GEOGCS["GCS_Pulkovo_1995",DATUM ["D_Pulkovo_1995",SPHEROID["Krasovsky_1 940",6378245.0,298.3]],PRIMEM["Greenwic h",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PZ_1990",DATUM["D_Para metrop_Zemp_1990",SPHEROID["PZ_1990", 6378136.0,298.257839303]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453292519 9433]],METHOD["Geocentric_Translation"], PARAMETER["X_Axis_Translation",25.9],PAR AMETER["Y_Axis_Translation",- 130.94],PARAMETER["Z_Axis_Translation",- 81.76],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Pulkovo_1995_To_PZ_1990_G OST",SOURCECRS[GEOGCRS["GCS_Pulkovo_1995",DATUM[" D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0. 0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_PZ_1990",DYNAMIC [FRAMEEPOCH[1990.0]],DATUM["D_Parametrop_Zemp_19 90",ELLIPSOID["PZ_1990",6378136.0,298.257839303,LENG THUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUN IT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS[" Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",25.9,LENGTHUNIT["Meter",1.0]],PAR AMETER["Y_Axis_Translation",- 130.94,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation",- 81.76,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1. 0]]
1260	Makassar_Jakarta_To_Makass ar	GEOGTRAN["Makassar_Jakarta_To_Makassa r",GEOGCS["GCS_Makassar_Jakarta",DATU M["D_Makassar",SPHEROID["Bessel_1841", 6377397.155,299.1528128]],PRIMEM["Jakar ta",106.80771944444444],UNIT["Degree",0.0 174532925199433]],GEOGCS["GCS_Makassa r",DATUM["D_Makassar",SPHEROID["Bessel _1841",6377397.155,299.1528128]],PRIME M["Greenwich",0.0],UNIT["Degree",0.01745 32925199433]],METHOD["Longitude_Rotati on"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Makassar_Jakarta_To_Makassar ",SOURCECRS[GEOGCRS["GCS_Makassar_Jakarta",DATUM[" D_Makassar",ELLIPSOID["Bessel_1841",6377397.155,299. 1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Jakarta",10 6.80771944444444,ANGLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_Makassar",DATUM[" D_Makassar",ELLIPSOID["Bessel_1841",6377397.155,299. 1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich ",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Longitude_Rotation"],OPERATIONACC URACY[0.0]]

WKID	Name	WKT1	WKT2
1262	Monte_Mario_Rome_To_Monte_Mario	GEOGTRAN["Monte_Mario_Rome_To_Monte_Mario",GEOGCS["GCS_Monte_Mario_Rome",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Rome",12.4523333333333],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Monte_Mario_Rome_To_Monte_Mario",SOURCECRS[GEOGCS["GCS_Monte_Mario_Rome",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Rome",12.4523333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]
1264	Belge_1950_Brussels_To_Belge_1950	GEOGTRAN["Belge_1950_Brussels_To_Belge_1950",GEOGCS["GCS_Belge_1950_Brussels",DATUM["D_Belge_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Brussels",4.367975],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Belge_1950",DATUM["D_Belge_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Belge_1950_Brussels_To_Belge_1950",SOURCECRS[GEOGCS["GCS_Belge_1950_Brussels",DATUM["D_Belge_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Brussels",4.367975,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_Belge_1950",DATUM["D_Belge_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
1265	Tananarive_1925_Paris_To_Tananarive_1925	GEOGTRAN["Tananarive_1925_Paris_To_Tananarive_1925",GEOGCS["GCS_Tananarive_1925_Paris",DATUM["D_Tananarive_1925",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Paris",2.337229166666667],UNIT["Grad",0.01570796326794897]],GEOGCS["GCS_Tananarive_1925",DATUM["D_Tananarive_1925",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Tananarive_1925_Paris_To_Tananarive_1925",SOURCECRS[GEOGCRS["GCS_Tananarive_1925_Paris",DATUM["D_Tananarive_1925",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Paris",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]]],TARGETCRS[GEOGCRS["GCS_Tananarive_1925",DATUM["D_Tananarive_1925",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]
1266	Voirol_1875_Paris_To_Voirol_1875	GEOGTRAN["Voirol_1875_Paris_To_Voirol_1875",GEOGCS["GCS_Voirol_1875_Paris",DATUM["D_Voirol_1875",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Paris",2.337229166666667],UNIT["Grad",0.01570796326794897]],GEOGCS["GCS_Voirol_1875",DATUM["D_Voirol_1875",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Voirol_1875_Paris_To_Voirol_1875",SOURCECRS[GEOGCRS["GCS_Voirol_1875_Paris",DATUM["D_Voirol_1875",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Paris",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]]],TARGETCRS[GEOGCRS["GCS_Voirol_1875",DATUM["D_Voirol_1875",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
1267	Pulkovo_1942_To_WGS_1984_17	GEOGTRAN["Pulkovo_1942_To_WGS_1984_17",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",23.92],PARAMETER["Y_Axis_Translation",-141.27],PARAMETER["Z_Axis_Translation",-80.9],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",-0.35],PARAMETER["Z_Axis_Rotation",-0.82],PARAMETER["Scale_Difference",-0.12],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["Pulkovo_1942_To_WGS_1984_17",SOURCECRS[GEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoida l,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",23.92,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-141.27,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-80.9,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.35,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.82,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.12,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
1271	Schwarzeck_To_WGS_1984_2	GEOGTRAN["Schwarzeck_To_WGS_1984_2",GEOGCS["GCS_Schwarzeck",DATUM["D_Schwarzeck",SPHEROID["Bessel_Namibia",6377483.865280418,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",615.64],PARAMETER["Y_Axis_Translation",102.08],PARAMETER["Z_Axis_Translation",-255.81]]	COORDINATEOPERATION["Schwarzeck_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Schwarzeck",DATUM["D_Schwarzeck",ELLIPSOID["Bessel_Namibia",6377483.865280418,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",615.64,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",102.08,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-255.81,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
1272	GGRS_1987_To_WGS_1984	GEOGTRAN["GGRS_1987_To_WGS_1984",GEOGCS["GCS_GGRS_1987",DATUM["D_GGRS_1987",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-199.87],PARAMETER["Y_Axis_Translation",74.79],PARAMETER["Z_Axis_Translation",246.62],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["GGRS_1987_To_WGS_1984",SOURCECRS[GEOGCS["GCS_GGRS_1987",DATUM["D_GGRS_1987",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-199.87,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",74.79,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",246.62,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1274	Pulkovo_1942_To_LKS_1994	GEOGTRAN["Pulkovo_1942_To_LKS_1994", GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_LKS_1994",DATUM["D_Lithuania_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-40.595],PARAMETER["Y_Axis_Translation",-18.55],PARAMETER["Z_Axis_Translation",-69.339],PARAMETER["X_Axis_Rotation",-2.508],PARAMETER["Y_Axis_Rotation",-1.832],PARAMETER["Z_Axis_Rotation",2.611],PARAMETER["Scale_Difference",-4.299],OPERATIONACCURACY[9.0]]	COORDINATEOPERATION["Pulkovo_1942_To_LKS_1994",SOURCECRS[GEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_LKS_1994",DATUM["D_Lithuania_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-40.595,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-18.55,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-69.339,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-2.508,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.832,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.611,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.299,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[9.0]]

WKID	Name	WKT1	WKT2
1275	ED_1950_To_WGS_1984_17	GEOGTRAN["ED_1950_To_WGS_1984_17",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-84.0],PARAMETER["Y_Axis_Translation",-97.0],PARAMETER["Z_Axis_Translation",-117.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_17",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-84.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-97.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-117.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1276	NTF_To_ED_1950	GEOGTRAN["NTF_To_ED_1950",GEOGCS["GCS_NTF",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-84.0],PARAMETER["Y_Axis_Translation",37.0],PARAMETER["Z_Axis_Translation",437.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["NTF_To_ED_1950",SOURCECRS[GEOGCRS["GCS_NTF",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-84.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",37.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",437.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1277	NTF_To_WGS_1972	GEOGTRAN["NTF_To_WGS_1972",GEOGCS["GCS_NTF",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-168.0],PARAMETER["Y_Axis_Translation",-72.0],PARAMETER["Z_Axis_Translation",314.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["NTF_To_WGS_1972",SOURCECRS[GEOGCRS["GCS_NTF",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-168.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-72.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",314.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1278	AGD_1966_To_GDA_1994	<p>GEOGTRAN["AGD_1966_To_GDA_1994",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-127.8],PARAMETER["Y_Axis_Translation",-52.3],PARAMETER["Z_Axis_Translation",152.9],OPERATIONACCURACY[5.0]]</p>	<p>COORDINATEOPERATION["AGD_1966_To_GDA_1994",SOURCECRS[GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-127.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-52.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",152.9,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]</p>

WKID	Name	WKT1	WKT2
1279	AGD_1984_To_GDA_1994	<p>GEOGTRAN["AGD_1984_To_GDA_1994",GEOGCS["GCS_Australian_1984",DATUM["D_Australian_1984",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-128.5],PARAMETER["Y_Axis_Translation",-53.0],PARAMETER["Z_Axis_Translation",153.4],OPERATIONACCURACY[5.0]]</p>	<p>COORDINATEOPERATION["AGD_1984_To_GDA_1994",SOURCECRS[GEOGCS["GCS_Australian_1984",DATUM["D_Australian_1984",ELLIPSOID["Australian",6378160.0,298.25,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-128.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-53.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",153.4,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]</p>

WKID	Name	WKT1	WKT2
1280	AGD_1984_To_GDA_1994_2	<p>GEOGTRAN["AGD_1984_To_GDA_1994_2", GEOGCS["GCS_Australian_1984",DATUM["D_Australian_1984",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-117.763],PARAMETER["Y_Axis_Translation",-51.51],PARAMETER["Z_Axis_Translation",139.061],PARAMETER["X_Axis_Rotation",-0.292],PARAMETER["Y_Axis_Rotation",-0.443],PARAMETER["Z_Axis_Rotation",-0.277],PARAMETER["Scale_Difference",-0.191],OPERATIONACCURACY[1.0]]</p>	<p>COORDINATEOPERATION["AGD_1984_To_GDA_1994_2",SOURCECRS[GEOGCRS["GCS_Australian_1984",DATUM["D_Australian_1984",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-117.763,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-51.51,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",139.061,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.292,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.443,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.277,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.191,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]</p>

WKID	Name	WKT1	WKT2
1281	Pulkovo_1995_To_WGS_1984_1	GEOGTRAN["Pulkovo_1995_To_WGS_1984_1",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",24.82],PARAMETER["Y_Axis_Translation",-131.21],PARAMETER["Z_Axis_Translation",-82.66],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",-0.16],PARAMETER["Scale_Difference",-0.12],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Pulkovo_1995_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",24.82,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-131.21,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-82.66,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.16,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.12,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1282	Samboja_To_WGS_1984	GEOGTRAN["Samboja_To_WGS_1984",GEOGCS["GCS_Samboja",DATUM["D_Samboja",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-404.78],PARAMETER["Y_Axis_Translation",685.68],PARAMETER["Z_Axis_Translation",45.47]]	COORDINATEOPERATION["Samboja_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Samboja",DATUM["D_Samboja",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAOMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-404.78,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",685.68,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",45.47,LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
1283	LKS_1994_To_WGS_1984	GEOGTRAN["LKS_1994_To_WGS_1984",GEOGCS["GCS_LKS_1994",DATUM["D_Lithuania_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["LKS_1994_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_LKS_1994",DATUM["D_Lithuania_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1284	Arc_1960_To_WGS_1984_2	GEOGTRAN["Arc_1960_To_WGS_1984_2",GEOGCS["GCS_Arc_1960",DATUM["D_Arc_1960",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-157.0],PARAMETER["Y_Axis_Translation",-2.0],PARAMETER["Z_Axis_Translation",-299.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["Arc_1960_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Arc_1960",DATUM["D_Arc_1960",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-157.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-2.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-299.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
1285	Arc_1960_To_WGS_1984_3	GEOGTRAN["Arc_1960_To_WGS_1984_3",GEOGCS["GCS_Arc_1960",DATUM["D_Arc_1960",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-175.0],PARAMETER["Y_Axis_Translation",-23.0],PARAMETER["Z_Axis_Translation",-303.0],OPERATIONACCURACY[15.0]]	COORDINATEOPERATION["Arc_1960_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_Arc_1960",DATUM["D_Arc_1960",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-175.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-23.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-303.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[15.0]]

WKID	Name	WKT1	WKT2
1286	Segora_To_WGS_1984	GEOGTRAN["Segora_To_WGS_1984",GEOGCS["GCS_Segora",DATUM["D_Segora",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-403.0],PARAMETER["Y_Axis_Translation",684.0],PARAMETER["Z_Axis_Translation",41.0]]	COORDINATEOPERATION["Segora_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Segora",DATUM["D_Segora",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-403.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",684.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",41.0,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
1287	Pulkovo_1942_To_WGS_1984_3	GEOGTRAN["Pulkovo_1942_To_WGS_1984_3",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",28.0],PARAMETER["Y_Axis_Translation",-121.0],PARAMETER["Z_Axis_Translation",-77.0],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["Pulkovo_1942_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",28.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-121.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-77.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
1288	Pulkovo_1942_To_WGS_1984_4	GEOGTRAN["Pulkovo_1942_To_WGS_1984_4",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",23.0],PARAMETER["Y_Axis_Translation",-124.0],PARAMETER["Z_Axis_Translation",-82.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["Pulkovo_1942_To_WGS_1984_4",SOURCECRS[GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",23.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-124.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-82.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
1289	Pulkovo_1942_To_WGS_1984_5	GEOGTRAN["Pulkovo_1942_To_WGS_1984_5",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",26.0],PARAMETER["Y_Axis_Translation",-121.0],PARAMETER["Z_Axis_Translation",-78.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Pulkovo_1942_To_WGS_1984_5",SOURCECRS[GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",26.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-121.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-78.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1290	Pulkovo_1942_To_WGS_1984_6	GEOGTRAN["Pulkovo_1942_To_WGS_1984_6",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",24.0],PARAMETER["Y_Axis_Translation",-124.0],PARAMETER["Z_Axis_Translation",-82.0],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["Pulkovo_1942_To_WGS_1984_6",SOURCECRS[GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",24.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-124.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-82.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
1291	Pulkovo_1942_To_WGS_1984_7	GEOGTRAN["Pulkovo_1942_To_WGS_1984_7",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",15.0],PARAMETER["Y_Axis_Translation",-130.0],PARAMETER["Z_Axis_Translation",-84.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Pulkovo_1942_To_WGS_1984_7",SOURCECRS[GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",15.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-130.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-84.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1292	Pulkovo_1942_To_WGS_1984_8	GEOGTRAN["Pulkovo_1942_To_WGS_1984_8",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",24.0],PARAMETER["Y_Axis_Translation",-130.0],PARAMETER["Z_Axis_Translation",-92.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["Pulkovo_1942_To_WGS_1984_8",SOURCECRS[GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",24.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-130.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-92.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
1293	Pulkovo_1942_To_WGS_1984_9	GEOGTRAN["Pulkovo_1942_To_WGS_1984_9",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",28.0],PARAMETER["Y_Axis_Translation",-121.0],PARAMETER["Z_Axis_Translation",-77.0],OPERATIONACCURACY[7.0]]	COORDINATEOPERATION["Pulkovo_1942_To_WGS_1984_9",SOURCECRS[GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",28.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-121.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-77.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[7.0]]

WKID	Name	WKT1	WKT2
1294	Voirol_1875_To_WGS_1984	GEOGTRAN["Voirol_1875_To_WGS_1984",GEOGCS["GCS_Voirol_1875",DATUM["D_Voirol_1875",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-73.0],PARAMETER["Y_Axis_Translation",-247.0],PARAMETER["Z_Axis_Translation",227.0]]	COORDINATEOPERATION["Voirol_1875_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Voirol_1875",DATUM["D_Voirol_1875",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-73.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-247.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",227.0,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
1295	RGNC_1991-93_To_NEA74_Noumea_4_NTv2	GEOGTRAN["RGNC_1991-93_To_NEA74_Noumea_4_NTv2",GEOGCS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NEA74_Noumea",DATUM["D_NEA74_Noumea",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_france/RGNC1991_NEA74Noumea",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["RGNC_1991-93_To_NEA74_Noumea_4_NTv2",SOURCECRS[GEOGCS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_NEA74_Noumea",DATUM["D_NEA74_Noumea",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["france/RGNC1991_NEA74Noumea"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
1296	Trinidad_1903_To_WGS_1984	GEOGTRAN["Trinidad_1903_To_WGS_1984",GEOGCS["GCS_Trinidad_1903",DATUM["D_Trinidad_1903",SPHEROID["Clarke_1858",6378293.645208759,294.260676369]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-61.702],PARAMETER["Y_Axis_Translation",284.488],PARAMETER["Z_Axis_Translation",472.052],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Trinidad_1903_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Trinidad_1903",DATUM["D_Trinidad_1903",ELLIPSOID["Clarke_1858",6378293.645208759,294.260676369,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-61.702,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",284.488,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",472.052,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1297	Tete_To_Moznet_1	GEOGTRAN["Tete_To_Moznet_1",GEOGCS["GCS_Tete",DATUM["D_Tete",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Moznet",DATUM["D_Moznet",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-115.064],PARAMETER["Y_Axis_Translation",-87.39],PARAMETER["Z_Axis_Translation",-101.716],PARAMETER["X_Axis_Rotation",0.058],PARAMETER["Y_Axis_Rotation",-4.001],PARAMETER["Z_Axis_Rotation",2.062],PARAMETER["Scale_Difference",9.366],OPERATIONACCURACY[30.0]]	COORDINATEOPERATION["Tete_To_Moznet_1",SOURCECRS[GEOGCRS["GCS_Tete",DATUM["D_Tete",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_Moznet",DATUM["D_Moznet",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-115.064,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-87.39,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-101.716,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.058,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-4.001,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.062,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",9.366,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[30.0]]

WKID	Name	WKT1	WKT2
1298	Tete_To_Moznet_2	GEOGRAN["Tete_To_Moznet_2",GEOGCS["GCS_Tete",DATUM["D_Tete",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Moznet",DATUM["D_Moznet",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-82.875],PARAMETER["Y_Axis_Translation",-57.097],PARAMETER["Z_Axis_Translation",-156.768],PARAMETER["X_Axis_Rotation",2.158],PARAMETER["Y_Axis_Rotation",-1.524],PARAMETER["Z_Axis_Rotation",0.982],PARAMETER["Scale_Difference",-0.359],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Tete_To_Moznet_2",SOURCECRS[GEOGCRS["GCS_Tete",DATUM["D_Tete",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_Moznet",DATUM["D_Moznet",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-82.875,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-57.097,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-156.768,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.158,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.524,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.982,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.359,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1299	Tete_To_Moznet_3	GEOGTRAN["Tete_To_Moznet_3",GEOGCS["GCS_Tete",DATUM["D_Tete",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Moznet",DATUM["D_Moznet",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-138.527],PARAMETER["Y_Axis_Translation",-91.999],PARAMETER["Z_Axis_Translation",-114.591],PARAMETER["X_Axis_Rotation",0.14],PARAMETER["Y_Axis_Rotation",-3.363],PARAMETER["Z_Axis_Rotation",2.217],PARAMETER["Scale_Difference",11.748],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["Tete_To_Moznet_3",SOURCECRS[GEOGCRS["GCS_Tete",DATUM["D_Tete",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_Moznet",DATUM["D_Moznet",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-138.527,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-91.999,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-114.591,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.14,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-3.363,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.217,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",11.748,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
1300	Tete_To_Moznet_4	GEOGRAN["Tete_To_Moznet_4",GEOGCS["GCS_Tete",DATUM["D_Tete",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Moznet",DATUM["D_Moznet",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-73.472],PARAMETER["Y_Axis_Translation",-51.66],PARAMETER["Z_Axis_Translation",-112.482],PARAMETER["X_Axis_Rotation",-0.953],PARAMETER["Y_Axis_Rotation",-4.6],PARAMETER["Z_Axis_Rotation",2.368],PARAMETER["Scale_Difference",0.586],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Tete_To_Moznet_4",SOURCECRS[GEOGCRS["GCS_Tete",DATUM["D_Tete",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_Moznet",DATUM["D_Moznet",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-73.472,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-51.66,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-112.482,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.953,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-4.6,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.368,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.586,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
1301	Tete_To_Moznet_5	GEOGRAN["Tete_To_Moznet_5",GEOGCS["GCS_Tete",DATUM["D_Tete",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Moznet",DATUM["D_Moznet",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",219.315],PARAMETER["Y_Axis_Translation",168.975],PARAMETER["Z_Axis_Translation",-166.145],PARAMETER["X_Axis_Rotation",-0.198],PARAMETER["Y_Axis_Rotation",-5.926],PARAMETER["Z_Axis_Rotation",2.356],PARAMETER["Scale_Difference",-57.104],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Tete_To_Moznet_5",SOURCECRS[GEOGCRS["GCS_Tete",DATUM["D_Tete",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_Moznet",DATUM["D_Moznet",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",219.315,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",168.975,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-166.145,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.198,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-5.926,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.356,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-57.104,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1302	Moznet_To_WGS_1984	GEOGTRAN["Moznet_To_WGS_1984",GEOGCS["GCS_Moznet",DATUM["D_Moznet",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Moznet_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Moznet",DATUM["D_Moznet",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1303	Pulkovo_1942_To_WGS_1984_10	GEOGTRAN["Pulkovo_1942_To_WGS_1984_10",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",43.822],PARAMETER["Y_Axis_Translation",-108.842],PARAMETER["Z_Axis_Translation",-119.585],PARAMETER["X_Axis_Rotation",1.455],PARAMETER["Y_Axis_Rotation",-0.761],PARAMETER["Z_Axis_Rotation",0.737],PARAMETER["Scale_Difference",0.549],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Pulkovo_1942_To_WGS_1984_10",SOURCECRS[GEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoida l,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",43.822,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-108.842,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-119.585,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.455,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.761,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.737,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.549,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1304	Indian_1975_To_WGS_1984_2	GEOGTRAN["Indian_1975_To_WGS_1984_2",GEOGCS["GCS_Indian_1975",DATUM["D_Indian_1975",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",210.0],PARAMETER["Y_Axis_Translation",814.0],PARAMETER["Z_Axis_Translation",289.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Indian_1975_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Indian_1975",DATUM["D_Indian_1975",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",210.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",814.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",289.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1305	Tokyo_To_WGS_1984_5	GEOGTRAN["Tokyo_To_WGS_1984_5",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-147.0],PARAMETER["Y_Axis_Translation",506.0],PARAMETER["Z_Axis_Translation",687.0],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["Tokyo_To_WGS_1984_5",SOURCECRS[GEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-147.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",506.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",687.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
1306	MGI_To_WGS_1984	GEOGTRAN["MGI_To_WGS_1984",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",682.0],PARAMETER["Y_Axis_Translation",-203.0],PARAMETER["Z_Axis_Translation",480.0]]	COORDINATEOPERATION["MGI_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",682.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-203.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",480.0,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
1307	Naparima_1972_To_WGS_1984_3	GEOGTRAN["Naparima_1972_To_WGS_1984_3",GEOGCS["GCS_Naparima_1972",DATUM["D_Naparima_1972",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-2.0],PARAMETER["Y_Axis_Translation",374.0],PARAMETER["Z_Axis_Translation",172.0],OPERATIONACCURACY[26.0]]	COORDINATEOPERATION["Naparima_1972_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Naparima_1972",DATUM["D_Naparima_1972",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-2.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",374.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",172.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[26.0]]

WKID	Name	WKT1	WKT2
1308	NAD_1983_To_WGS_1984_4	GEOGTRAN["NAD_1983_To_WGS_1984_4", GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.9738],PARAMETER["Y_Axis_Translation",1.9453],PARAMETER["Z_Axis_Translation",0.5486],PARAMETER["X_Axis_Rotation",-0.02755079],PARAMETER["Y_Axis_Rotation",-0.01004922],PARAMETER["Z_Axis_Rotation",-0.011359],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.9738,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",1.9453,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.5486,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.02755079,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.01004922,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.011359,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1309	DHDN_To_ETRS_1989	GEOGTRAN["DHDN_To_ETRS_1989",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",582.0],PARAMETER["Y_Axis_Translation",105.0],PARAMETER["Z_Axis_Translation",414.0],PARAMETER["X_Axis_Rotation",-1.04],PARAMETER["Y_Axis_Rotation",-0.35],PARAMETER["Z_Axis_Rotation",3.08],PARAMETER["Scale_Difference",8.3],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["DHDN_To_ETRS_1989",SOURCECRS[GEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",582.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",105.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",414.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.04,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.35,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",3.08,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",8.3,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1310	Pulkovo_1942_To_ETRS_1989	GEOGTRAN["Pulkovo_1942_To_ETRS_1989",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",24.0],PARAMETER["Y_Axis_Translation",-123.0],PARAMETER["Z_Axis_Translation",-94.0],PARAMETER["X_Axis_Rotation",-0.02],PARAMETER["Y_Axis_Rotation",0.25],PARAMETER["Z_Axis_Rotation",0.13],PARAMETER["Scale_Difference",1.1],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Pulkovo_1942_To_ETRS_1989",SOURCECRS[GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",24.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-123.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-94.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.02,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.25,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.13,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.1,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1311	ED_1950_To_WGS_1984_18	GEOGTRAN["ED_1950_To_WGS_1984_18", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-89.5],PARAMETER["Y_Axis_Translation",-93.8],PARAMETER["Z_Axis_Translation",-123.1],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",-0.156],PARAMETER["Scale_Difference",1.2],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_18",SOURCECRS[GEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-89.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-93.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-123.1,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.156,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.2,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1313	NAD_1927_To_NAD_1983_NTv2_Canada	GEOGTRAN["NAD_1927_To_NAD_1983_NTv2_Canada",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Datase_t_canada/Ntv2_0",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_NTv2_Canada",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["canada/Ntv2_0"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1314	OSGB_1936_To_WGS_1984_Petroleum	GEOGTRAN["OSGB_1936_To_WGS_1984_Petroleum",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",446.448],PARAMETER["Y_Axis_Translation",-125.157],PARAMETER["Z_Axis_Translation",542.06],PARAMETER["X_Axis_Rotation",0.15],PARAMETER["Y_Axis_Rotation",0.247],PARAMETER["Z_Axis_Rotation",0.842],PARAMETER["Scale_Difference",-20.489],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["OSGB_1936_To_WGS_1984_Petroleum",SOURCECRS[GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",446.448,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-125.157,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",542.06,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.15,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.247,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.842,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-20.489,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1315	OSGB_1936_To_ED_1950_UK_OOA	GEOGTRAN["OSGB_1936_To_ED_1950_UK_OOA",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",535.948],PARAMETER["Y_Axis_Translation",-31.357],PARAMETER["Z_Axis_Translation",665.16],PARAMETER["X_Axis_Rotation",0.15],PARAMETER["Y_Axis_Rotation",0.247],PARAMETER["Z_Axis_Rotation",0.998],PARAMETER["Scale_Difference",-21.689],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["OSGB_1936_To_ED_1950_UK_OOA",SOURCECRS[GEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",535.948,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-31.357,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",665.16,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.15,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.247,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.998,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-21.689,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1316	Manoca_To_WGS_1984_1	GEOGTRAN["Manoca_To_WGS_1984_1",GEOGCS["GCS_Manoca",DATUM["D_Manoca",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-70.9],PARAMETER["Y_Axis_Translation",-151.8],PARAMETER["Z_Axis_Translation",-41.4]]	COORDINATEOPERATION["Manoca_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Manoca",DATUM["D_Manoca",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-70.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-151.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-41.4,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
1317	Camacupa_To_WGS_1972_BE_1	GEOGTRAN["Camacupa_To_WGS_1972_BE_1",GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-37.2],PARAMETER["Y_Axis_Translation",-370.6],PARAMETER["Z_Axis_Translation",-228.5],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Camacupa_To_WGS_1972_BE_1",SOURCECRS[GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-37.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-370.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-228.5,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1318	Camacupa_To_WGS_1984_1	GEOGRAN["Camacupa_To_WGS_1984_1", GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-42.01],PARAMETER["Y_Axis_Translation",-332.21],PARAMETER["Z_Axis_Translation",-229.75],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Camacupa_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Camacupa",DATUM["D_Camacupa",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-42.01,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-332.21,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-229.75,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1319	Camacupa_To_WGS_1984_2	GEOGTRAN["Camacupa_To_WGS_1984_2",GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-40.0],PARAMETER["Y_Axis_Translation",-354.0],PARAMETER["Z_Axis_Translation",-224.0],OPERATIONACCURACY[25.0]]	COORDINATEOPERATION["Camacupa_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Camacupa",DATUM["D_Camacupa",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-40.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-354.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-224.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[25.0]]

WKID	Name	WKT1	WKT2
1320	Camacupa_To_WGS_1984_3	<p>GEOGRAN["Camacupa_To_WGS_1984_3", GEOGCS["GCS_Camacupa",DATUM["D_Cam acupa",SPHEROID["Clarke_1880_RGS",6378 249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GE OGCS["GCS_WGS_1984",DATUM["D_WGS_ 1984",SPHEROID["WGS_1984",6378137.0,2 98.257223563]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],MET HOD["Position_Vector"],PARAMETER["X_Axi s_Translation",- 37.2],PARAMETER["Y_Axis_Translation",- 370.6],PARAMETER["Z_Axis_Translation",- 224.0],PARAMETER["X_Axis_Rotation",0.0], PARAMETER["Y_Axis_Rotation",0.0],PARAM ETER["Z_Axis_Rotation",0.554],PARAMETER[" Scale_Difference",0.219],OPERATIONACCU RACY[10.0]]</p>	<p>COORDINATEOPERATION["Camacupa_To_WGS_1984_3",S OURCECRS[GEOGCRS["GCS_Camacupa",DATUM["D_Camac upa",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AX IS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Position_Vector"],PARAMETER["X_Axi s_Translation",- 37.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",- 370.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tra nslation",- 224.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rot ation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109 536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcs econd",0.00000484813681109536]],PARAMETER["Z_Axis_R otation",0.554,ANGLEUNIT["Arcsecond",0.0000048481368 1109536]],PARAMETER["Scale_Difference",0.219,SCALEUNI T["Parts_Per_Million",0.000001]],OPERATIONACCURACY[10 .0]]</p>

WKID	Name	WKT1	WKT2
1321	Camacupa_To_WGS_1984_4	GEOGRAN["Camacupa_To_WGS_1984_4", GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-41.8],PARAMETER["Y_Axis_Translation",-342.2],PARAMETER["Z_Axis_Translation",-228.2],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Camacupa_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_Camacupa",DATUM["D_Camacupa",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-41.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-342.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-228.2,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1322	Camacupa_To_WGS_1984_5	GEOGTRAN["Camacupa_To_WGS_1984_5",GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-55.5],PARAMETER["Y_Axis_Translation",-348.0],PARAMETER["Z_Axis_Translation",-229.2],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Camacupa_To_WGS_1984_5",SOURCECRS[GEOGCRS["GCS_Camacupa",DATUM["D_Camacupa",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-55.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-348.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-229.2,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
1323	Camacupa_To_WGS_1984_6	GEOGRAN["Camacupa_To_WGS_1984_6", GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-43.0],PARAMETER["Y_Axis_Translation",-337.0],PARAMETER["Z_Axis_Translation",-233.0],OPERATIONACCURACY[8.0]]	COORDINATEOPERATION["Camacupa_To_WGS_1984_6",SOURCECRS[GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-43.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-337.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-233.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[8.0]]

WKID	Name	WKT1	WKT2
1324	Camacupa_To_WGS_1984_7	GEOGRAN["Camacupa_To_WGS_1984_7", GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-48.0],PARAMETER["Y_Axis_Translation",-345.0],PARAMETER["Z_Axis_Translation",-231.0],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Camacupa_To_WGS_1984_7",SOURCECRS[GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-48.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-345.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-231.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
1325	Camacupa_To_WGS_1984_8	GEOGTRAN["Camacupa_To_WGS_1984_8",GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-48.6],PARAMETER["Y_Axis_Translation",-345.1],PARAMETER["Z_Axis_Translation",-230.8],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Camacupa_To_WGS_1984_8",SOURCECRS[GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-48.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-345.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-230.8,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
1326	Camacupa_To_WGS_1984_9	GEOGTRAN["Camacupa_To_WGS_1984_9", GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-41.057],PARAMETER["Y_Axis_Translation",-374.564],PARAMETER["Z_Axis_Translation",-226.287],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.554],PARAMETER["Scale_Difference",0.219],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Camacupa_To_WGS_1984_9",SOURCECRS[GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-41.057,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-374.564,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-226.287,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.554,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.219,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1327	Camacupa_To_WGS_1984_10	GEOGTRAN["Camacupa_To_WGS_1984_10",GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-50.9],PARAMETER["Y_Axis_Translation",-347.6],PARAMETER["Z_Axis_Translation",-231.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Camacupa_To_WGS_1984_10",SOURCECRS[GEOGCRS["GCS_Camacupa",DATUM["D_Camacupa",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-50.9],LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-347.6],LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-231.0],LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1328	Malongo_To_Mhast_1	GEOGTRAN["Malongo_To_Mhast_1",GEOGCS["GCS_Malongo_1987",DATUM["D_Malongo_1987",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Mhast",DATUM["D_Mhast",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Malongo_To_Mhast_1",SOURCECRS[GEOGCRS["GCS_Malongo_1987",DATUM["D_Malongo_1987",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_Mhast",DATUM["D_Mhast",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
1329	Mhast_To_WGS_1984_1	GEOGTRAN["Mhast_To_WGS_1984_1",GEOGCS["GCS_Mhast",DATUM["D_Mhast",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-252.95],PARAMETER["Y_Axis_Translation",-4.11],PARAMETER["Z_Axis_Translation",-96.38],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Mhast_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Mhast",DATUM["D_Mhast",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-252.95,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-4.11,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-96.38,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1330	Malongo_1987_To_WGS_1984_1	GEOGTRAN["Malongo_1987_To_WGS_1984_1",GEOGCS["GCS_Malongo_1987",DATUM["D_Malongo_1987",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-252.95],PARAMETER["Y_Axis_Translation",-4.11],PARAMETER["Z_Axis_Translation",-96.38],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Malongo_1987_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Malongo_1987",DATUM["D_Malongo_1987",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-252.95,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-4.11,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-96.38,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1331	Estonia_1992_To_ETRS_1989	GEOGTRAN["Estonia_1992_To_ETRS_1989", GEOGCS["GCS_Estonia_1992",DATUM["D_E stonia_1992",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.0174532925199433]], GEOGCS["GCS_ETRS_1989",DATUM["D_ETR S_1989",SPHEROID["GRS_1980",6378137.0, 298.257222101]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.0174532925199433]],MET HOD["Coordinate_Frame"],PARAMETER["X_ Axis_Translation",0.0],PARAMETER["Y_Axis_ Translation",0.0],PARAMETER["Z_Axis_Trans lation",0.0],PARAMETER["X_Axis_Rotation", 0.0],PARAMETER["Y_Axis_Rotation",0.0],PA RAMETER["Z_Axis_Rotation",0.0],PARAMET ER["Scale_Difference",0.0],OPERATIONACCU RACY[0.1]]	COORDINATEOPERATION["Estonia_1992_To_ETRS_1989",S OURCECRS[GEOGCRS["GCS_Estonia_1992",DATUM["D_Est onia_1992",ELLIPSOID["GRS_1980",6378137.0,298.257222 101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0, ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal ,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATU M["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.2 57222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[elli psoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Coordinate_Frame"],PARAMETER["X_ Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMET ER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1 .0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcse cond",0.00000484813681109536]],PARAMETER["Y_Axis_R otation",0.0,ANGLEUNIT["Arcsecond",0.000004848136811 09536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["A rcsecond",0.00000484813681109536]],PARAMETER["Scale _Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
1332	Pulkovo_1942_To_Estonia_1992	GEOGTRAN["Pulkovo_1942_To_Estonia_1992",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Estonia_1992",DATUM["D_Estonia_1992",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",21.53219],PARAMETER["Y_Axis_Translation",-97.00027],PARAMETER["Z_Axis_Translation",-60.74046],PARAMETER["X_Axis_Rotation",-0.99548],PARAMETER["Y_Axis_Rotation",-0.58147],PARAMETER["Z_Axis_Rotation",-0.2418],PARAMETER["Scale_Difference",-4.5981],OPERATIONACCURACY[9.0]]	COORDINATEOPERATION["Pulkovo_1942_To_Estonia_1992",SOURCECRS[GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Estonia_1992",DATUM["D_Estonia_1992",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",21.53219,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-97.00027,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-60.74046,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.99548,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.58147,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.2418,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.5981,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[9.0]]

WKID	Name	WKT1	WKT2
1333	Estonia_1992_To_WGS_1984	GEOGTRAN["Estonia_1992_To_WGS_1984", GEOGCS["GCS_Estonia_1992",DATUM["D_E stonia_1992",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.0174532925199433]], GEOGCS["GCS_WGS_1984",DATUM["D_WG S_1984",SPHEROID["WGS_1984",6378137.0, 298.257223563]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.0174532925199433]],MET HOD["Coordinate_Frame"],PARAMETER["X_ Axis_Translation",0.055],PARAMETER["Y_Axi s_Translation",- 0.541],PARAMETER["Z_Axis_Translation",- 0.185],PARAMETER["X_Axis_Rotation",- 0.0183],PARAMETER["Y_Axis_Rotation",0.00 03],PARAMETER["Z_Axis_Rotation",0.007],P ARAMETER["Scale_Difference",- 0.014],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Estonia_1992_To_WGS_1984",S OURCECRS[GEOGCRS["GCS_Estonia_1992",DATUM["D_Est onia_1992",ELLIPSOID["GRS_1980",6378137.0,298.257222 101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0, ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal ,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Coordinate_Frame"],PARAMETER["X_ Axis_Translation",0.055,LENGTHUNIT["Meter",1.0]],PARAM ETER["Y_Axis_Translation",- 0.541,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tra nslation",- 0.185,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rot ation",- 0.0183,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0003,ANGLEUNIT["Arcs econd",0.00000484813681109536]],PARAMETER["Z_Axis_R otation",0.007,ANGLEUNIT["Arcsecond",0.0000048481368 1109536]],PARAMETER["Scale_Difference",- 0.014,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATI ONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1334	Pulkovo_1942_To_WGS_1984_12	GEOGTRAN["Pulkovo_1942_To_WGS_1984_12",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",21.58719],PARAMETER["Y_Axis_Translation",-97.54127],PARAMETER["Z_Axis_Translation",-60.92546],PARAMETER["X_Axis_Rotation",-1.01378],PARAMETER["Y_Axis_Rotation",-0.58117],PARAMETER["Z_Axis_Rotation",-0.2348],PARAMETER["Scale_Difference",-4.6121],OPERATIONACCURACY[9.0]]	COORDINATEOPERATION["Pulkovo_1942_To_WGS_1984_12",SOURCECRS[GEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoida l,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",21.58719,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-97.54127,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-60.92546,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.01378,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.58117,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.2348,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.6121,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[9.0]]

WKID	Name	WKT1	WKT2
1437	RT90_To_ETRS_1989_1	<p>GEOGTRAN["RT90_To_ETRS_1989_1",GEOGCS["GCS_RT_1990",DATUM["D_RT_1990",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",419.3836],PARAMETER["Y_Axis_Translation",99.3335],PARAMETER["Z_Axis_Translation",591.3451],PARAMETER["X_Axis_Rotation",-0.850389],PARAMETER["Y_Axis_Rotation",-1.817277],PARAMETER["Z_Axis_Rotation",7.862238],PARAMETER["Scale_Difference",-0.99496],OPERATIONACCURACY[0.5]]</p>	<p>COORDINATEOPERATION["RT90_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_RT_1990",DATUM["D_RT_1990",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",419.3836,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",99.3335,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",591.3451,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.850389,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.817277,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",7.862238,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.99496,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]</p>

WKID	Name	WKT1	WKT2
1438	Fahud_To_WGS_1984_2	GEOGRAN["Fahud_To_WGS_1984_2",GEOGCS["GCS_Fahud",DATUM["D_Fahud",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-333.102],PARAMETER["Y_Axis_Translation",-11.02],PARAMETER["Z_Axis_Translation",230.69],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.554],PARAMETER["Scale_Difference",0.219],OPERATIONACCURACY[25.0]]	COORDINATEOPERATION["Fahud_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Fahud",DATUM["D_Fahud",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-333.102,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-11.02,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",230.69,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.554,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.219,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[25.0]]

WKID	Name	WKT1	WKT2
1439	PDO_1993_To_WGS_1984	GEOGTRAN["PDO_1993_To_WGS_1984",GEOGCS["GCS_PDO_1993",DATUM["D_PDO_1993",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-180.624],PARAMETER["Y_Axis_Translation",-225.516],PARAMETER["Z_Axis_Translation",173.919],PARAMETER["X_Axis_Rotation",-0.81],PARAMETER["Y_Axis_Rotation",-1.898],PARAMETER["Z_Axis_Rotation",8.336],PARAMETER["Scale_Difference",16.71006],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["PDO_1993_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_PDO_1993",DATUM["D_PDO_1993",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-180.624,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-225.516,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",173.919,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.81,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.898,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",8.336,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",16.71006,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1440	ED_1950_To_WGS_1984_19	GEOGTRAN["ED_1950_To_WGS_1984_19", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-86.0],PARAMETER["Y_Axis_Translation",-92.2],PARAMETER["Z_Axis_Translation",-127.5]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_19",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-86.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-92.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-127.5,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
1441	Antigua_1943_To_WGS_1984	GEOGTRAN["Antigua_1943_To_WGS_1984",GEOGCS["GCS_Antigua_1943",DATUM["D_Antigua_1943",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-255.0],PARAMETER["Y_Axis_Translation",-15.0],PARAMETER["Z_Axis_Translation",71.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Antigua_1943_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Antigua_1943",DATUM["D_Antigua_1943",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA-MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-255.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-15.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",71.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1442	Dominica_1945_To_WGS_1984	GEOGTRAN["Dominica_1945_To_WGS_1984",GEOGCS["GCS_Dominica_1945",DATUM["D_Dominica_1945",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",725.0],PARAMETER["Y_Axis_Translation",685.0],PARAMETER["Z_Axis_Translation",536.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Dominica_1945_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Dominica_1945",DATUM["D_Dominica_1945",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",725.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",685.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",536.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1443	Grenada_1953_To_WGS_1984	GEOGTRAN["Grenada_1953_To_WGS_1984",GEOGCS["GCS_Grenada_1953",DATUM["D_Grenada_1953",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",72.0],PARAMETER["Y_Axis_Translation",213.7],PARAMETER["Z_Axis_Translation",93.0],OPERATIONALACCURACY[10.0]]	COORDINATEOPERATION["Grenada_1953_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Grenada_1953",DATUM["D_Grenada_1953",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",72.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",213.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",93.0,LENGTHUNIT["Meter",1.0]],OPERATIONALACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1444	Montserrat_1958_To_WGS_1984	GEOGTRAN["Montserrat_1958_To_WGS_1984",GEOGCS["GCS_Montserrat_1958",DATUM["D_Montserrat_1958",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",174.0],PARAMETER["Y_Axis_Translation",359.0],PARAMETER["Z_Axis_Translation",365.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Montserrat_1958_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Montserrat_1958",DATUM["D_Montserrat_1958",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",174.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",359.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",365.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1445	St_Kitts_1955_To_WGS_1984	GEOGTRAN["St_Kitts_1955_To_WGS_1984",GEOGCS["GCS_St_Kitts_1955",DATUM["D_St_Kitts_1955",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",9.0],PARAMETER["Y_Axis_Translation",183.0],PARAMETER["Z_Axis_Translation",236.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["St_Kitts_1955_To_WGS_1984",SOURCECRS[GEOGCS["GCS_St_Kitts_1955",DATUM["D_St_Kitts_1955",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",9.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",183.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",236.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1446	St_Lucia_1955_To_WGS_1984	GEOGTRAN["St_Lucia_1955_To_WGS_1984",GEOGCS["GCS_St_Lucia_1955",DATUM["D_St_Lucia_1955",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-149.0],PARAMETER["Y_Axis_Translation",128.0],PARAMETER["Z_Axis_Translation",296.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["St_Lucia_1955_To_WGS_1984",SOURCECRS[GEOGCS["GCS_St_Lucia_1955",DATUM["D_St_Lucia_1955",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-149.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",128.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",296.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1447	Anguilla_1957_To_WGS_1984_1	GEOGTRAN["Anguilla_1957_To_WGS_1984_1",GEOGCS["GCS_Anguilla_1957",DATUM["D_Anguilla_1957",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geographic_2D_Offset"],PARAMETER["Longitude_Offset",4.4],PARAMETER["Latitude_Offset",-18.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Anguilla_1957_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Anguilla_1957",DATUM["D_Anguilla_1957",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geographic_2D_Offset"],PARAMETER["Longitude_Offset",4.4,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Latitude_Offset",-18.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1448	Hungarian_1972_To_WGS_1984_3	GEOGTRAN["Hungarian_1972_To_WGS_1984_3",GEOGCS["GCS_Hungarian_1972",DATUM["D_Hungarian_1972",SPHEROID["GRS_1967",6378160.0,298.247167427]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",52.684],PARAMETER["Y_Axis_Translation",-71.194],PARAMETER["Z_Axis_Translation",-13.975],PARAMETER["X_Axis_Rotation",0.312],PARAMETER["Y_Axis_Rotation",0.1063],PARAMETER["Z_Axis_Rotation",0.3729],PARAMETER["Scale_Difference",1.0191],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Hungarian_1972_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Hungarian_1972",DATUM["D_Hungarian_1972",ELLIPSOID["GRS_1967",6378160.0,298.247167427,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",52.684,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-71.194,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-13.975,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.312,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.1063,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.3729,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.0191,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1449	Hungarian_1972_To_ETRS_1989_2	GEOGRAN["Hungarian_1972_To_ETRS_1989_2",GEOGCS["GCS_Hungarian_1972",DATUM["D_Hungarian_1972",SPHEROID["GRS_1967",6378160.0,298.247167427]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",52.684],PARAMETER["Y_Axis_Translation",-71.194],PARAMETER["Z_Axis_Translation",-13.975],PARAMETER["X_Axis_Rotation",0.312],PARAMETER["Y_Axis_Rotation",0.1063],PARAMETER["Z_Axis_Rotation",0.3729],PARAMETER["Scale_Difference",1.0191],OPERATIONACCURACY[0.4]]	COORDINATEOPERATION["Hungarian_1972_To_ETRS_1989_2",SOURCECRS[GEOGCRS["GCS_Hungarian_1972",DATUM["D_Hungarian_1972",ELLIPSOID["GRS_1967",6378160.0,298.247167427,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",52.684,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-71.194,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-13.975,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.312,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.1063,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.3729,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.0191,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.4]]

WKID	Name	WKT1	WKT2
1454	Old_Hawaiian_To_NAD_1983	GEOGTRAN["Old_Hawaiian_To_NAD_1983",GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Dataset_hawaii",0.0],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["Old_Hawaiian_To_NAD_1983",SOURCECRS[GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETERFILE["hawaii"],OPERATIONACCURACY[0.2]]
1455	St_Lawrence_To_NAD_1983	GEOGTRAN["St_Lawrence_To_NAD_1983",GEOGCS["GCS_St_Lawrence_Island",DATUM["D_St_Lawrence_Island",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Dataset_stlrc",0.0],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["St_Lawrence_To_NAD_1983",SOURCECRS[GEOGCS["GCS_St_Lawrence_Island",DATUM["D_St_Lawrence_Island",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETERFILE["stlrc"],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1456	St_Paul_To_NAD_1983	GEOGTRAN["St_Paul_To_NAD_1983",GEOGCS["GCS_St_Paul_Island",DATUM["D_St_Paul_Island",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Dataset_stpaul",0.0],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["St_Paul_To_NAD_1983",SOURCECRS[GEOGCRS["GCS_St_Paul_Island",DATUM["D_St_Paul_Island",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETERFILE["stpaul"],OPERATIONACCURACY[0.5]]
1457	St_George_To_NAD_1983	GEOGTRAN["St_George_To_NAD_1983",GEOGCS["GCS_St_George_Island",DATUM["D_St_George_Island",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Dataset_stgeorge",0.0],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["St_George_To_NAD_1983",SOURCECRS[GEOGCRS["GCS_St_George_Island",DATUM["D_St_George_Island",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETERFILE["stgeorge"],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1458	AGD_1966_To_GDA_1994_2	GEOGTRAN["AGD_1966_To_GDA_1994_2", GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-129.193],PARAMETER["Y_Axis_Translation",-41.212],PARAMETER["Z_Axis_Translation",130.73],PARAMETER["X_Axis_Rotation",-0.246],PARAMETER["Y_Axis_Rotation",-0.374],PARAMETER["Z_Axis_Rotation",-0.329],PARAMETER["Scale_Difference",-2.955],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["AGD_1966_To_GDA_1994_2",SOURCECRS[GEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-129.193,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-41.212,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",130.73,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.246,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.374,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.329,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-2.955,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1459	AGD_1966_To_GDA_1994_3	GEOGTRAN["AGD_1966_To_GDA_1994_3", GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-120.695],PARAMETER["Y_Axis_Translation",-62.73],PARAMETER["Z_Axis_Translation",165.46],PARAMETER["X_Axis_Rotation",-0.109],PARAMETER["Y_Axis_Rotation",0.141],PARAMETER["Z_Axis_Rotation",0.116],PARAMETER["Scale_Difference",2.733],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["AGD_1966_To_GDA_1994_3",SOURCECRS[GEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-120.695,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-62.73,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",165.46,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.109,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.141,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.116,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.733,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1460	AGD_1966_To_GDA_1994_4	GEOGTRAN["AGD_1966_To_GDA_1994_4", GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-119.353],PARAMETER["Y_Axis_Translation",-48.301],PARAMETER["Z_Axis_Translation",139.484],PARAMETER["X_Axis_Rotation",-0.415],PARAMETER["Y_Axis_Rotation",-0.26],PARAMETER["Z_Axis_Rotation",-0.437],PARAMETER["Scale_Difference",-0.613],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["AGD_1966_To_GDA_1994_4",SOURCECRS[GEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-119.353,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-48.301,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",139.484,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.415,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.26,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.437,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.613,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1461	Puerto_Rico_To_NAD_1983	GEOGTRAN["Puerto_Rico_To_NAD_1983",GEOGCS["GCS_Puerto_Rico",DATUM["D_Puerto_Rico",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Dataset_prvi",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["Puerto_Rico_To_NAD_1983",SOURCECRS[GEOGCS["GCS_Puerto_Rico",DATUM["D_Puerto_Rico",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETERFILE["prvi"],OPERATIONACCURACY[0.05]]
1463	NAD_1927_DEF_1976_To_NAD_1983_NTv2_Ontario	GEOGTRAN["NAD_1927_DEF_1976_To_NAD_1983_NTv2_Ontario",GEOGCS["GCS_NAD_1927_Definition_1976",DATUM["D_NAD_1927_Definition_1976",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/MAY76V20",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1927_DEF_1976_To_NAD_1983_NTv2_Ontario",SOURCECRS[GEOGCS["GCS_NAD_1927_Definition_1976",DATUM["D_NAD_1927_Definition_1976",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/MAY76V20"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1464	AGD_1966_To_GDA_1994_NT v2_Victoria	GEOGTRAN["AGD_1966_To_GDA_1994_NT v2_Victoria",GEOGCS["GCS_Australian_1966"],DATUM["D_Australian_1966",SPHEROID["A ustralian",6378160.0,298.25]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745329251 99433]],GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Greenwic h",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_a ustralia/Vic_0799",0.0],OPERATIONACCURA CY[0.1]]	COORDINATEOPERATION["AGD_1966_To_GDA_1994_NT v2_Victoria",SOURCECRS[GEOGCS["GCS_Australian_1966",D ATUM["D_Australian_1966",ELLIPSOID["Australian",637816 0.0,298.25,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[elli psoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],TARGETCRS[GEOGCS["GCS_GDA_1994",DATUM ["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257 222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipso idal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],METHOD["NTv2"],PARAMETERFILE["australia/Vic _0799"],OPERATIONACCURACY[0.1]]
1469	Locodjo_1965_To_WGS_1984	GEOGTRAN["Locodjo_1965_To_WGS_1984"],GEOGCS["GCS_Locodjo_1965",DATUM["D_ Locodjo_1965",SPHEROID["Clarke_1880_RG S",6378249.145,293.465]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532925199 433]],GEOGCS["GCS_WGS_1984",DATUM[" D_WGS_1984",SPHEROID["WGS_1984",637 8137.0,298.257223563]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292519943 3]],METHOD["Geocentric_Translation"],PAR AMETER["X_Axis_Translation",- 125.0],PARAMETER["Y_Axis_Translation",53. 0],PARAMETER["Z_Axis_Translation",467.0], OPERATIONACCURACY[15.0]]	COORDINATEOPERATION["Locodjo_1965_To_WGS_1984",S OURCECRS[GEOGCS["GCS_Locodjo_1965",DATUM["D_Loc odjo_1965",ELLIPSOID["Clarke_1880_RGS",6378249.145,29 3.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0. 0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",- 125.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",53.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_ Axis_Translation",467.0,LENGTHUNIT["Meter",1.0]],OPERA TIONACCURACY[15.0]]

WKID	Name	WKT1	WKT2
1470	Abidjan_1987_To_WGS_1984	GEOGTRAN["Abidjan_1987_To_WGS_1984",GEOGCS["GCS_Abidjan_1987",DATUM["D_Abidjan_1987",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-124.76],PARAMETER["Y_Axis_Translation",53.0],PARAMETER["Z_Axis_Translation",466.79],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Abidjan_1987_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Abidjan_1987",DATUM["D_Abidjan_1987",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-124.76,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",53.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",466.79,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]
1472	ATS_1977_To_NAD_1983_CSRS_NTV2_New_Brunswick	GEOGTRAN["ATS_1977_To_NAD_1983_CSRS_NTV2_New_Brunswick",GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",SPHEROID["ATS_1977",6378135.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/NB7783v2",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["ATS_1977_To_NAD_1983_CSRS_NTV2_New_Brunswick",SOURCECRS[GEOGCRS["GCS_ATS_1977",DATUM["D_ATS_1977",ELLIPSOID["ATS_1977",6378135.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/NB7783v2"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1473	NAD_1983_CSRS_To_WGS_1984	GEOGTRAN["NAD_1983_CSRS_To_WGS_1984",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["NAD_1983_CSRS_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]
1474	NAD_1983_To_HARN_Alabama	GEOGTRAN["NAD_1983_To_HARN_Alabama",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["DatASET_alhpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Alabama",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["alhpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
1475	NAD_1983_To_HARN_Arizona	GEOGTRAN["NAD_1983_To_HARN_Arizona",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["DatASET_azhp gn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Arizona",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["azhp gn"],OPERATIONACCURACY[0.05]]
1476	NAD_1983_To_HARN_CA_N	GEOGTRAN["NAD_1983_To_HARN_CA_N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Data set_cnhp gn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_CA_N",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["cnhp gn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
1477	NAD_1983_To_HARN_CA_S	GEOGTRAN["NAD_1983_To_HARN_CA_S",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_cshpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_CA_S",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["cshpgn"],OPERATIONACCURACY[0.05]]
1478	NAD_1983_To_HARN_Colorado	GEOGTRAN["NAD_1983_To_HARN_Colorado",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_cohpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Colorado",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["cohpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
1479	NAD_1983_To_HARN_Georgia	GEOGTRAN["NAD_1983_To_HARN_Georgia",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["DatASET_gahpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Georgia",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["gahpgn"],OPERATIONACCURACY[0.05]]
1480	NAD_1983_To_HARN_Florida	GEOGTRAN["NAD_1983_To_HARN_Florida",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["DatASET_flhpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Florida",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["flhpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
1481	NAD_1983_To_HARN_East_MT_ID	GEOGTRAN["NAD_1983_To_HARN_East_MT_ID",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_emhpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_East_MT_ID",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["emhpgn"],OPERATIONACCURACY[0.05]]
1482	NAD_1983_To_HARN_West_MT_ID	GEOGTRAN["NAD_1983_To_HARN_West_MT_ID",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_wmhpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_West_MT_ID",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["wmhpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
1483	NAD_1983_To_HARN_Kentucky	GEOGTRAN["NAD_1983_To_HARN_Kentucky",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_kyhpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Kentucky",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["kyhpgn"],OPERATIONACCURACY[0.05]]
1484	NAD_1983_To_HARN_Louisiana	GEOGTRAN["NAD_1983_To_HARN_Louisiana",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_lahpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Louisiana",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["lahpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
1485	NAD_1983_To_HARN_MD_DE	GEOGTRAN["NAD_1983_To_HARN_MD_DE",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["DatASET_mdhp gn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_MD_DE",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["mdhp gn"],OPERATIONACCURACY[0.05]]
1486	NAD_1983_To_HARN_Maine	GEOGTRAN["NAD_1983_To_HARN_Maine",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["DatASET_mehp gn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Maine",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["mehp gn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
1487	NAD_1983_To_HARN_Michigan	GEOGTRAN["NAD_1983_To_HARN_Michigan",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_mihpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Michigan",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["mihpgn"],OPERATIONACCURACY[0.05]]
1488	NAD_1983_To_HARN_Mississippi	GEOGTRAN["NAD_1983_To_HARN_Mississippi",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_mshpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Mississippi",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["mshpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
1489	NAD_1983_To_HARN_Nebraska	GEOGTRAN["NAD_1983_To_HARN_Nebraska",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_nbhpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Nebraska",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["nbhpgn"],OPERATIONACCURACY[0.05]]
1490	NAD_1983_To_HARN_New_England	GEOGTRAN["NAD_1983_To_HARN_New_England",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_nehpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_New_England",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["nehpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
1491	NAD_1983_To_HARN_New_Mexico	GEOGTRAN["NAD_1983_To_HARN_New_Mexico",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_nmhpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_New_Mexico",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["nmhpgn"],OPERATIONACCURACY[0.05]]
1492	NAD_1983_To_HARN_New_York	GEOGTRAN["NAD_1983_To_HARN_New_York",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_nyhpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_New_York",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["nyhpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
1493	NAD_1983_To_HARN_North_Dakota	GEOGTRAN["NAD_1983_To_HARN_North_Dakota",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_ndhpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_North_Dakota",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["ndhpgn"],OPERATIONACCURACY[0.05]]
1494	NAD_1983_To_HARN_Oklahoma	GEOGTRAN["NAD_1983_To_HARN_Oklahoma",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_okhpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Oklahoma",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["okhpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
1495	NAD_1983_To_HARN_PR_VI	GEOGTRAN["NAD_1983_To_HARN_PR_VI", GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_pvhpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_PR_VI",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["pvhpgn"],OPERATIONACCURACY[0.05]]
1496	NAD_1983_To_HARN_South_Dakota	GEOGTRAN["NAD_1983_To_HARN_South_Dakota",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_sdhpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_South_Dakota",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["sdhpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
1497	NAD_1983_To_HARN_Tennessee	GEOGTRAN["NAD_1983_To_HARN_Tennessee",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_tnhpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Tennessee",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["tnhpgn"],OPERATIONACCURACY[0.05]]
1498	NAD_1983_To_HARN_East_Texas	GEOGTRAN["NAD_1983_To_HARN_East_Texas",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_ethpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_East_Texas",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["ethpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
1499	NAD_1983_To_HARN_West_Texas	GEOGTRAN["NAD_1983_To_HARN_West_Texas",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_wthpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_West_Texas",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["wthpgn"],OPERATIONACCURACY[0.05]]
1500	NAD_1983_To_HARN_Virginia	GEOGTRAN["NAD_1983_To_HARN_Virginia",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_vahpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Virginia",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["vahpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
1501	NAD_1983_To_HARN_WA_OR	GEOGTRAN["NAD_1983_To_HARN_WA_OR",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_wohpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_WA_OR",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["wohpgn"],OPERATIONACCURACY[0.05]]
1502	NAD_1983_To_HARN_Wisconsin	GEOGTRAN["NAD_1983_To_HARN_Wisconsin",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_wihpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Wisconsin",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["wihpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
1503	NAD_1983_To_HARN_Wyoming	GEOGTRAN["NAD_1983_To_HARN_Wyoming",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_wyhpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Wyoming",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["wyhpgn"],OPERATIONACCURACY[0.05]]
1504	Cape_To_Hartebeesthoek94	GEOGTRAN["Cape_To_Hartebeesthoek94",GEOGCS["GCS_Cape",DATUM["D_Cape",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-134.73],PARAMETER["Y_Axis_Translation",-110.92],PARAMETER["Z_Axis_Translation",-292.66],OPERATIONACCURACY[15.0]]	COORDINATEOPERATION["Cape_To_Hartebeesthoek94",SOURCECRS[GEOGCS["GCS_Cape",DATUM["D_Cape",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-134.73,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-110.92,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-292.66,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[15.0]]

WKID	Name	WKT1	WKT2
1505	Hartebeesthoek94_To_WGS_1984	GEOGTRAN["Hartebeesthoek94_To_WGS_1984",GEOGCS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Hartebeesthoek94_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Hartebeesthoek_1994",DATUM["D_Hartebeesthoek_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]
1506	AGD_1966_To_GDA_1994_NTv2_Tasmania	GEOGTRAN["AGD_1966_To_GDA_1994_NTv2_Tasmania",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_australia/Tas_1098",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["AGD_1966_To_GDA_1994_NTv2_Tasmania",SOURCECRS[GEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["australia/Tas_1098"],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
1507	AGD_1966_To_GDA_1994_NTv2_Northern_Territory	GEOGTRAN["AGD_1966_To_GDA_1994_NTv2_Northern_Territory",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_australia/nt_0599",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["AGD_1966_To_GDA_1994_NTv2_Northern_Territory",SOURCECRS[GEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["australia/nt_0599"],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
1508	CH1903_To_WGS_1984_1	<p>GEOGTRAN["CH1903_To_WGS_1984_1",GEOGCS["GCS_CH1903",DATUM["D_CH1903",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",660.077],PARAMETER["Y_Axis_Translation",13.551],PARAMETER["Z_Axis_Translation",369.344],PARAMETER["X_Axis_Rotation",0.804816],PARAMETER["Y_Axis_Rotation",0.577692],PARAMETER["Z_Axis_Rotation",0.952236],PARAMETER["Scale_Difference",5.66],OPERATIONACCURACY[1.0]]</p>	<p>COORDINATEOPERATION["CH1903_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_CH1903",DATUM["D_CH1903",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",660.077,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",13.551,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",369.344,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.804816,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.577692,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.952236,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",5.66,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]</p>

WKID	Name	WKT1	WKT2
1509	CH1903+_To_CHTRF_1995	GEOGTRAN["CH1903+_To_CHTRF_1995",GEOGCS["GCS_CH1903+",DATUM["D_CH1903+",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Swiss_TRF_1995",DATUM["D_Swiss_TRF_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",674.374],PARAMETER["Y_Axis_Translation",15.056],PARAMETER["Z_Axis_Translation",405.346],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["CH1903+_To_CHTRF_1995",SOURCECRS[GEOGCS["GCS_CH1903+",DATUM["D_CH1903+",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCS["GCS_Swiss_TRF_1995",D ATUM["D_Swiss_TRF_1995",ELLIPSOID["GRS_1980",63781 37.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",674.374,LENGTHUNIT["Meter",1.0]], PARAMETER["Y_Axis_Translation",15.056,LENGTHUNIT["M eter",1.0]],PARAMETER["Z_Axis_Translation",405.346,LENG THUNIT["Meter",1.0]],OPERATIONACCURACY[0.1]]
1510	CH1903_To_WGS_1984_2	GEOGTRAN["CH1903_To_WGS_1984_2",GEOGCS["GCS_CH1903",DATUM["D_CH1903",S PHEROID["Bessel_1841",6377397.155,299.1 528128]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],GEOGCS["G CS_WGS_1984",DATUM["D_WGS_1984",SP HEROID["WGS_1984",6378137.0,298.25722 3563]],PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],METHOD["Ge ocentric_Translation"],PARAMETER["X_Axis _Translation",674.374],PARAMETER["Y_Axis _Translation",15.056],PARAMETER["Z_Axis _Translation",405.346],OPERATIONACCURAC Y[1.5]]	COORDINATEOPERATION["CH1903_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_CH1903",DATUM["D_CH1903",ELL IPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latit ude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",674.374,LENGTHUNIT["Meter",1.0]], PARAMETER["Y_Axis_Translation",15.056,LENGTHUNIT["M eter",1.0]],PARAMETER["Z_Axis_Translation",405.346,LENG THUNIT["Meter",1.0]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1511	CHTRF_1995_To_WGS_1984	GEOGTRAN["CHTRF_1995_To_WGS_1984", GEOGCS["GCS_Swiss_TRF_1995",DATUM["D_Swiss_TRF_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["CHTRF_1995_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Swiss_TRF_1995",DATUM["D_Swiss_TRF_1995",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1512	Rassadiran_To_WGS_1984	GEOGTRAN["Rassadiran_To_WGS_1984",GEOGCS["GCS_Rassadiran",DATUM["D_Rassadiran",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-133.63],PARAMETER["Y_Axis_Translation",-157.5],PARAMETER["Z_Axis_Translation",-158.62],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Rassadiran_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Rassadiran",DATUM["D_Rassadiran",ELLIPSOID["International_1924",6378388.0,297.0,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-133.63,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-157.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-158.62,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1513	FD_1958_To_WGS_1984	GEOGTRAN["FD_1958_To_WGS_1984",GEOGCS["GCS_FD_1958",DATUM["D_FD_1958",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-241.54],PARAMETER["Y_Axis_Translation",-163.64],PARAMETER["Z_Axis_Translation",396.06],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["FD_1958_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_FD_1958",DATUM["D_FD_1958",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAOMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-241.54,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-163.64,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",396.06,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1514	ED_1950_ED77_To_WGS_1984	GEOGTRAN["ED_1950_ED77_To_WGS_1984",GEOGCS["GCS_European_1950_ED77",DATUM["D_European_1950_ED77",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-110.33],PARAMETER["Y_Axis_Translation",-97.73],PARAMETER["Z_Axis_Translation",-119.85],PARAMETER["X_Axis_Rotation",0.3423],PARAMETER["Y_Axis_Rotation",1.1634],PARAMETER["Z_Axis_Rotation",0.2715],PARAMETER["Scale_Difference",0.063],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ED_1950_ED77_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_European_1950_ED77",DATUM["D_European_1950_ED77",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-110.33,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-97.73,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-119.85,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.3423,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.1634,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.2715,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.063,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1515	NAD_1983_To_WGS_1984_5	GEOGTRAN["NAD_1983_To_WGS_1984_5", GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.991],PARAMETER["Y_Axis_Translation",1.9072],PARAMETER["Z_Axis_Translation",0.5129],PARAMETER["X_Axis_Rotation",-0.0257899075194932],PARAMETER["Y_Axis_Rotation",-0.009650098960270402],PARAMETER["Z_Axis_Rotation",-0.01165994323234211],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_5",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.991,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",1.9072,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.5129,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.0257899075194932,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.009650098960270402,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.01165994323234211,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1516	La_Canoa_To_WGS_1984	GEOGTRAN["La_Canoa_To_WGS_1984",GEOGCS["GCS_La_Canoa",DATUM["D_La_Canoa",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-273.5],PARAMETER["Y_Axis_Translation",110.6],PARAMETER["Z_Axis_Translation",-357.9],OPERATIONACCURACY[2.5]]	COORDINATEOPERATION["La_Canoa_To_WGS_1984",SOURCECRS[GEOGCS["GCS_La_Canoa",DATUM["D_La_Canoa",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-273.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",110.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-357.9,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.5]]

WKID	Name	WKT1	WKT2
1517	Conakry_1905_To_WGS_1984	GEOGTRAN["Conakry_1905_To_WGS_1984",GEOGCS["GCS_Conakry_1905",DATUM["D_Conakry_1905",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-23.0],PARAMETER["Y_Axis_Translation",259.0],PARAMETER["Z_Axis_Translation",-9.0],OPERATIONACCURACY[30.0]]	COORDINATEOPERATION["Conakry_1905_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Conakry_1905",DATUM["D_Conakry_1905",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-23.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",259.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-9.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[30.0]]

WKID	Name	WKT1	WKT2
1518	Dabola_To_WGS_1984	GEOGTRAN["Dabola_To_WGS_1984",GEOGCS["GCS_Dabola_1981",DATUM["D_Dabola_1981",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-83.0],PARAMETER["Y_Axis_Translation",37.0],PARAMETER["Z_Axis_Translation",124.0],OPERATIONACCURACY[25.0]]	COORDINATEOPERATION["Dabola_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Dabola_1981",DATUM["D_Dabola_1981",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-83.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",37.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",124.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[25.0]]
1519	Bern_1898_Bern_To_CH1903	GEOGTRAN["Bern_1898_Bern_To_CH1903",GEOGCS["GCS_Bern_1898_Bern",DATUM["D_Bern_1898",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Bern",7.439583333333332],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_CH1903",DATUM["D_CH1903",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Bern_1898_Bern_To_CH1903",SOURCECRS[GEOGCRS["GCS_Bern_1898_Bern",DATUM["D_Bern_1898",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Bern",7.439583333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_CH1903",DATUM["D_CH1903",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
1520	NAD_1983_To_HARN_Hawaii	GEOGTRAN["NAD_1983_To_HARN_Hawaii", GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["DatASET_hihpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Hawaii",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["hihpgn"],OPERATIONACCURACY[0.05]]
1521	NAD_1983_To_HARN_Indiana	GEOGTRAN["NAD_1983_To_HARN_Indiana", GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["DatASET_inhpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Indiana",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["inhpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
1522	NAD_1983_To_HARN_Kansas	GEOGTRAN["NAD_1983_To_HARN_Kansas",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["DatASET_kshpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Kansas",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["kshpgn"],OPERATIONACCURACY[0.05]]
1523	NAD_1983_To_HARN_Nevada	GEOGTRAN["NAD_1983_To_HARN_Nevada",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["DatASET_nvhpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Nevada",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["nvhpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
1524	NAD_1983_To_HARN_Ohio	GEOGTRAN["NAD_1983_To_HARN_Ohio",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_ohhp gn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Ohio",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["ohhp gn"],OPERATIONACCURACY[0.05]]
1525	NAD_1983_To_HARN_Utah	GEOGTRAN["NAD_1983_To_HARN_Utah",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_uthp gn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Utah",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["uthp gn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
1526	NAD_1983_To_HARN_West_Virginia	GEOGTRAN["NAD_1983_To_HARN_West_Virginia",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_vvhpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_West_Virginia",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["vvhpgn"],OPERATIONACCURACY[0.05]]
1527	Campo_Inchauspe_To_WGS_1984_2	GEOGTRAN["Campo_Inchauspe_To_WGS_1984_2",GEOGCS["GCS_Campo_Inchauspe",DATUM["D_Campo_Inchauspe",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-154.5],PARAMETER["Y_Axis_Translation",150.7],PARAMETER["Z_Axis_Translation",100.4],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Campo_Inchauspe_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Campo_Inchauspe",DATUM["D_Campo_Inchauspe",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-154.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",150.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",100.4,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1528	Chos_Malal_1914_To_Campo_Inchauspe	GEOGTRAN["Chos_Malal_1914_To_Campo_Inchauspe",GEOGCS["GCS_Chos_Malal_1914",DATUM["D_Chos_Malal_1914",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Campo_Inchauspe",DATUM["D_Campo_Inchauspe",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",160.0],PARAMETER["Y_Axis_Translation",26.0],PARAMETER["Z_Axis_Translation",41.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Chos_Malal_1914_To_Campo_Inchauspe",SOURCECRS[GEOGCRS["GCS_Chos_Malal_1914",DATUM["D_Chos_Malal_1914",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_Campo_Inchauspe",DATUM["D_Campo_Inchauspe",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",160.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",26.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",41.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1529	Hito_XVIII_1963_To_WGS_1984	GEOGTRAN["Hito_XVIII_1963_To_WGS_1984",GEOGCS["GCS_Hito_XVIII_1963",DATUM["D_Hito_XVIII_1963",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",18.38],PARAMETER["Y_Axis_Translation",192.45],PARAMETER["Z_Axis_Translation",96.82],PARAMETER["X_Axis_Rotation",0.056],PARAMETER["Y_Axis_Rotation",-0.142],PARAMETER["Z_Axis_Rotation",-0.2],PARAMETER["Scale_Difference",-0.0013],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Hito_XVIII_1963_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Hito_XVIII_1963",DATUM["D_Hito_XVIII_1963",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",18.38,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",192.45,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",96.82,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.056,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.142,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.2,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.0013,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1530	NAD_1927_To_WGS_1984_30	GEOGTRAN["NAD_1927_To_WGS_1984_30",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-4.2],PARAMETER["Y_Axis_Translation",135.4],PARAMETER["Z_Axis_Translation",181.9],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_30",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-4.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",135.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",181.9,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
1531	Nahrwan_1967_To_WGS_1984_4_4	GEOGRAN["Nahrwan_1967_To_WGS_1984_4",GEOGCS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-245.0],PARAMETER["Y_Axis_Translation",-153.9],PARAMETER["Z_Axis_Translation",382.8],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Nahrwan_1967_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-245.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-153.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",382.8,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1532	Mporaloko_To_WGS_1984_2	GEOGTRAN["Mporaloko_To_WGS_1984_2",GEOGCS["GCS_Mporaloko",DATUM["D_Mporaloko",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-80.7],PARAMETER["Y_Axis_Translation",-132.5],PARAMETER["Z_Axis_Translation",41.1],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Mporaloko_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Mporaloko",DATUM["D_Mporaloko",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-80.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-132.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",41.1,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1533	Kalianpur_1937_To_WGS_1984_2	GEOGTRAN["Kalianpur_1937_To_WGS_1984_2",GEOGCS["GCS_Kalianpur_1937",DATUM["D_Kalianpur_1937",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",214.0],PARAMETER["Y_Axis_Translation",804.0],PARAMETER["Z_Axis_Translation",268.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Kalianpur_1937_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Kalianpur_1937",DATUM["D_Kalianpur_1937",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",214.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",804.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",268.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1534	Minna_To_WGS_1984_3	GEOGTRAN["Minna_To_WGS_1984_3",GEOGCS["GCS_Minna",DATUM["D_Minna",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-111.92],PARAMETER["Y_Axis_Translation",-87.85],PARAMETER["Z_Axis_Translation",114.5],PARAMETER["X_Axis_Rotation",1.875],PARAMETER["Y_Axis_Rotation",0.202],PARAMETER["Z_Axis_Rotation",0.219],PARAMETER["Scale_Difference",0.032],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Minna_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Minna",DATUM["D_Minna",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-111.92,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-87.85,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",114.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.875,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Y_Axis_Rotation",0.202,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Z_Axis_Rotation",0.219,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Scale_Difference",0.032,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1536	Nahrwan_1967_To_WGS_1984_5	GEOGTRAN["Nahrwan_1967_To_WGS_1984_5",GEOGCS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-250.2],PARAMETER["Y_Axis_Translation",-153.09],PARAMETER["Z_Axis_Translation",391.7],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Nahrwan_1967_To_WGS_1984_5",SOURCECRS[GEOGCRS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-250.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-153.09,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",391.7,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1537	Indian_1975_To_WGS_1984_3	GEOGTRAN["Indian_1975_To_WGS_1984_3",GEOGCS["GCS_Indian_1975",DATUM["D_Indian_1975",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",204.64],PARAMETER["Y_Axis_Translation",834.74],PARAMETER["Z_Axis_Translation",293.8],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Indian_1975_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_Indian_1975",DATUM["D_Indian_1975",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",204.64,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",834.74,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",293.8,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1538	Carthage_To_WGS_1984_2	GEOGTRAN["Carthage_To_WGS_1984_2",GEOGCS["GCS_Carthage",DATUM["D_Carthage",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-260.1],PARAMETER["Y_Axis_Translation",5.5],PARAMETER["Z_Axis_Translation",432.2],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Carthage_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Carthage",DATUM["D_Carthage",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-260.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",5.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",432.2,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1539	South_Yemen_To_Yemen_NGN_1996	GEOGTRAN["South_Yemen_To_Yemen_NGN_1996",GEOGCS["GCS_South_Yemen",DATUM["D_South_Yemen",SPHEROID["Krasovskiy_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Yemen_NGN_1996",DATUM["D_Yemen_NGN_1996",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-76.0],PARAMETER["Y_Axis_Translation",-138.0],PARAMETER["Z_Axis_Translation",67.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["South_Yemen_To_Yemen_NGN_1996",SOURCECRS[GEOGCS["GCS_South_Yemen",DATUM["D_South_Yemen",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Yemen_NGN_1996",DATUM["D_Yemen_NGN_1996",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-76.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-138.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",67.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1540	Yemen_NGN_1996_To_WGS_1984	GEOGTRAN["Yemen_NGN_1996_To_WGS_1984",GEOGCS["GCS_Yemen_NGN_1996",DATUM["D_Yemen_NGN_1996",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Yemen_NGN_1996_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Yemen_NGN_1996",DATUM["D_Yemen_NGN_1996",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1541	Indian_1960_To_WGS_1972_BE	GEOGTRAN["Indian_1960_To_WGS_1972_BE",GEOGCS["GCS_Indian_1960",DATUM["D_Indian_1960",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",199.0],PARAMETER["Y_Axis_Translation",931.0],PARAMETER["Z_Axis_Translation",317.0],OPERATIONACCURACY[25.0]]	COORDINATEOPERATION["Indian_1960_To_WGS_1972_BE",SOURCECRS[GEOGCS["GCS_Indian_1960",DATUM["D_Indian_1960",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",199.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",931.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",317.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[25.0]]

WKID	Name	WKT1	WKT2
1542	Indian_1960_To_WGS_1984_2	GEOGTRAN["Indian_1960_To_WGS_1984_2",GEOGCS["GCS_Indian_1960",DATUM["D_Indian_1960",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",198.0],PARAMETER["Y_Axis_Translation",881.0],PARAMETER["Z_Axis_Translation",317.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Indian_1960_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Indian_1960",DATUM["D_Indian_1960",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",198.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",881.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",317.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1543	Indian_1960_To_WGS_1984_3	GEOGTRAN["Indian_1960_To_WGS_1984_3",GEOGCS["GCS_Indian_1960",DATUM["D_Indian_1960",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",182.0],PARAMETER["Y_Axis_Translation",915.0],PARAMETER["Z_Axis_Translation",344.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Indian_1960_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_Indian_1960",DATUM["D_Indian_1960",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",182.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",915.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",344.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1544	Hanoi_1972_To_WGS_1984	GEOGTRAN["Hanoi_1972_To_WGS_1984",GEOGCS["GCS_Hanoi_1972",DATUM["D_Hanoi_1972",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-17.51],PARAMETER["Y_Axis_Translation",-108.32],PARAMETER["Z_Axis_Translation",-62.39],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Hanoi_1972_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Hanoi_1972",DATUM["D_Hanoi_1972",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-17.51,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-108.32,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-62.39,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1545	Egypt_1907_To_WGS_1972	GEOGTRAN["Egypt_1907_To_WGS_1972",GEOGCS["GCS_Egypt_1907",DATUM["D_Egypt_1907",SPHEROID["Helmert_1906",6378200.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-121.8],PARAMETER["Y_Axis_Translation",98.1],PARAMETER["Z_Axis_Translation",-15.2],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Egypt_1907_To_WGS_1972",SOURCECRS[GEOGCS["GCS_Egypt_1907",DATUM["D_Egypt_1907",ELLIPSOID["Helmert_1906",6378200.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-121.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",98.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-15.2,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1546	Egypt_1907_To_WGS_1984_3	GEOGTRAN["Egypt_1907_To_WGS_1984_3",GEOGCS["GCS_Egypt_1907",DATUM["D_Egypt_1907",SPHEROID["Helmert_1906",6378200.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-146.21],PARAMETER["Y_Axis_Translation",112.63],PARAMETER["Z_Axis_Translation",4.05],OPERATIONACCURACY[30.0]]	COORDINATEOPERATION["Egypt_1907_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Egypt_1907",DATUM["D_Egypt_1907",ELLIPSOID["Helmert_1906",6378200.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-146.21,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",112.63,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",4.05,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[30.0]]

WKID	Name	WKT1	WKT2
1547	Bissau_To_WGS_1984	GEOGTRAN["Bissau_To_WGS_1984",GEOGCS["GCS_Bissau",DATUM["D_Bissau",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-173.0],PARAMETER["Y_Axis_Translation",253.0],PARAMETER["Z_Axis_Translation",27.0],OPERATIONACCURACY[25.0]]	COORDINATEOPERATION["Bissau_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Bissau",DATUM["D_Bissau",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-173.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",253.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",27.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[25.0]]

WKID	Name	WKT1	WKT2
1548	SAD_1969_To_WGS_1984_14	GEOGTRAN["SAD_1969_To_WGS_1984_14", GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-66.87],PARAMETER["Y_Axis_Translation",4.37],PARAMETER["Z_Axis_Translation",-38.52],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["SAD_1969_To_WGS_1984_14",SOURCECRS[GEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-66.87,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",4.37,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-38.52,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1549	Aratu_To_WGS_1984_1	GEOGTRAN["Aratu_To_WGS_1984_1",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-158.0],PARAMETER["Y_Axis_Translation",315.0],PARAMETER["Z_Axis_Translation",-148.0]]	COORDINATEOPERATION["Aratu_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-158.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",315.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-148.0,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
1550	Aratu_To_WGS_1984_2	GEOGTRAN["Aratu_To_WGS_1984_2",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-139.62],PARAMETER["Y_Axis_Translation",290.53],PARAMETER["Z_Axis_Translation",-150.29],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Aratu_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-139.62,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",290.53,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-150.29,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1551	Aratu_To_WGS_1984_3	GEOGTRAN["Aratu_To_WGS_1984_3",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-141.15],PARAMETER["Y_Axis_Translation",293.44],PARAMETER["Z_Axis_Translation",-150.56],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Aratu_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-141.15,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",293.44,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-150.56,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1552	Aratu_To_WGS_1984_4	GEOGTRAN["Aratu_To_WGS_1984_4",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-142.48],PARAMETER["Y_Axis_Translation",296.03],PARAMETER["Z_Axis_Translation",-149.74],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Aratu_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-142.48,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",296.03,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-149.74,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]
1553	NAD_1983_To_HARN_Illinois	GEOGTRAN["NAD_1983_To_HARN_Illinois",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["DatASET_ilhpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Illinois",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["ilhpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
1554	NAD_1983_To_HARN_New_Jersey	GEOGTRAN["NAD_1983_To_HARN_New_Jersey",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_njhpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_New_Jersey",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["njhpgn"],OPERATIONACCURACY[0.05]]
1555	Naparima_1955_To_WGS_1984_2	GEOGTRAN["Naparima_1955_To_WGS_1984_2",GEOGCS["GCS_Naparima_1955",DATUM["D_Naparima_1955",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-0.465],PARAMETER["Y_Axis_Translation",372.095],PARAMETER["Z_Axis_Translation",171.736],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Naparima_1955_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Naparima_1955",DATUM["D_Naparima_1955",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-0.465,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",372.095,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",171.736,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1556	Naparima_1955_To_WGS_1984_3	GEOGTRAN["Naparima_1955_To_WGS_1984_3",GEOGCS["GCS_Naparima_1955",DATUM["D_Naparima_1955",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-2.0],PARAMETER["Y_Axis_Translation",374.0],PARAMETER["Z_Axis_Translation",172.0],OPERATIONACCURACY[26.0]]	COORDINATEOPERATION["Naparima_1955_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Naparima_1955",DATUM["D_Naparima_1955",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-2.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",374.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",172.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[26.0]]

WKID	Name	WKT1	WKT2
1557	Malongo_1987_To_WGS_1984_2	GEOGTRAN["Malongo_1987_To_WGS_1984_2",GEOGCS["GCS_Malongo_1987",DATUM["D_Malongo_1987",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-254.1],PARAMETER["Y_Axis_Translation",-5.36],PARAMETER["Z_Axis_Translation",-100.29],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Malongo_1987_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Malongo_1987",DATUM["D_Malongo_1987",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-254.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-5.36,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-100.29,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1558	Korean_1995_To_WGS_1984_1	GEOGTRAN["Korean_1995_To_WGS_1984_1",GEOGCS["GCS_Korean_Datum_1995",DATUM["D_Korean_Datum_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Korean_1995_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Korean_Datum_1995",DATUM["D_Korean_Datum_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]
1559	AGD_1984_To_GDA_1994_3	GEOGTRAN["AGD_1984_To_GDA_1994_3",GEOGCS["GCS_Australian_1984",DATUM["D_Australian_1984",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_australia/wa_0400",0.0]]	COORDINATEOPERATION["AGD_1984_To_GDA_1994_3",SOURCECRS[GEOGCS["GCS_Australian_1984",DATUM["D_Australian_1984",ELLIPSOID["Australian",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["australia/wa_0400"]]

WKID	Name	WKT1	WKT2
1560	Nord_Sahara_1959_To_WGS_1972_BE	GEOGTRAN["Nord_Sahara_1959_To_WGS_1972_BE",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-156.5],PARAMETER["Y_Axis_Translation",-87.2],PARAMETER["Z_Axis_Translation",285.9],OPERATIONACCURACY[8.0]]	COORDINATEOPERATION["Nord_Sahara_1959_To_WGS_1972_BE",SOURCECRS[GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-156.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-87.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",285.9,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[8.0]]

WKID	Name	WKT1	WKT2
1561	Qatar_1974_To_WGS_1984_1	GEOGTRAN["Qatar_1974_To_WGS_1984_1",GEOGCS["GCS_Qatar_1974",DATUM["D_Qatar",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-128.0],PARAMETER["Y_Axis_Translation",-283.0],PARAMETER["Z_Axis_Translation",22.0],OPERATIONACCURACY[35.0]]	COORDINATEOPERATION["Qatar_1974_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Qatar_1974",DATUM["D_Qatar",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-128.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-283.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",22.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[35.0]]

WKID	Name	WKT1	WKT2
1562	Qatar_1974_To_WGS_1984_2	GEOGTRAN["Qatar_1974_To_WGS_1984_2",GEOGCS["GCS_Qatar_1974",DATUM["D_Qatar",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-128.16],PARAMETER["Y_Axis_Translation",-282.42],PARAMETER["Z_Axis_Translation",21.93],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Qatar_1974_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Qatar_1974",DATUM["D_Qatar",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-128.16,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-282.42,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",21.93,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1563	Qatar_1974_To_WGS_1984_3	GEOGTRAN["Qatar_1974_To_WGS_1984_3",GEOGCS["GCS_Qatar_1974",DATUM["D_Qatar",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-128.033],PARAMETER["Y_Axis_Translation",-283.697],PARAMETER["Z_Axis_Translation",21.052],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Qatar_1974_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Qatar_1974",DATUM["D_Qatar",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-128.033,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-283.697,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",21.052,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1564	NZGD_1949_To_WGS_1984_2	GEOGTRAN["NZGD_1949_To_WGS_1984_2",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",59.47],PARAMETER["Y_Axis_Translation",-5.04],PARAMETER["Z_Axis_Translation",187.44],PARAMETER["X_Axis_Rotation",-0.47],PARAMETER["Y_Axis_Rotation",0.1],PARAMETER["Z_Axis_Rotation",-1.024],PARAMETER["Scale_Difference",-4.5993],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["NZGD_1949_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",59.47,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-5.04,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",187.44,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.47,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.1,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.024,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.5993,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
1565	NZGD_2000_To_WGS_1984_1	GEOGTRAN["NZGD_2000_To_WGS_1984_1",GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NZGD_2000_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1566	New_Zealand_1949_To_NZGD_2000_1_3PAR	GEOGTRAN["New_Zealand_1949_To_NZGD_2000_1_3PAR",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",54.4],PARAMETER["Y_Axis_Translation",-20.1],PARAMETER["Z_Axis_Translation",183.1],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["New_Zealand_1949_To_NZGD_2000_1_3PAR",SOURCECRS[GEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",54.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-20.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",183.1,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]
1568	New_Zealand_1949_To_NZGD_2000_3_NTv2	GEOGTRAN["New_Zealand_1949_To_NZGD_2000_3_NTv2",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_newzealand/nzgd2kg rid0005",0.0],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["New_Zealand_1949_To_NZGD_2000_3_NTv2",SOURCECRS[GEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["newzealand/nzgd2kg rid0005"],OPERATIONACCURACY[0.2]]

WKID	Name	WKT1	WKT2
1569	Accra_To_WGS_1984	GEOGTRAN["Accra_To_WGS_1984",GEOGCS["GCS_Accra",DATUM["D_Accra",SPHEROID["War_Office",6378300.0,296.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-199.0],PARAMETER["Y_Axis_Translation",32.0],PARAMETER["Z_Axis_Translation",322.0],OPERATIONACCURACY[25.0]]	COORDINATEOPERATION["Accra_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Accra",DATUM["D_Accra",ELLIPSOID["War_Office",6378300.0,296.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-199.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",32.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",322.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[25.0]]

WKID	Name	WKT1	WKT2
1570	Accra_To_WGS_1972_BE	GEOGTRAN["Accra_To_WGS_1972_BE",GEOGCS["GCS_Accra",DATUM["D_Accra",SPHEROID["War_Office",6378300.0,296.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-171.16],PARAMETER["Y_Axis_Translation",17.29],PARAMETER["Z_Axis_Translation",323.31],OPERATIONACCURACY[25.0]]	COORDINATEOPERATION["Accra_To_WGS_1972_BE",SOURCECRS[GEOGCRS["GCS_Accra",DATUM["D_Accra",ELLIPSOID["War_Office",6378300.0,296.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-171.16,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",17.29,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",323.31,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[25.0]]

WKID	Name	WKT1	WKT2
1571	Amersfoort_To_ETRS_1989	GEOGTRAN["Amersfoort_To_ETRS_1989",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.036],PARAMETER["Y_Axis_Translation",49.914],PARAMETER["Z_Axis_Translation",465.839],PARAMETER["X_Axis_Rotation",0.4093943874392368],PARAMETER["Y_Axis_Rotation",-0.3597051956143113],PARAMETER["Z_Axis_Rotation",1.868491000350572],PARAMETER["Scale_Difference",4.0772],OPERATIONACCURACY[0.6]]	COORDINATEOPERATION["Amersfoort_To_ETRS_1989",SOURCECRS[GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.036,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",49.914,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",465.839,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.4093943874392368,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.3597051956143113,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.868491000350572,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",4.0772,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.6]]

WKID	Name	WKT1	WKT2
1572	NAD_1983_To_NAD_1983_CSRS_1	GEOGTRAN["NAD_1983_To_NAD_1983_CSRS_1",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/NAD83-98",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1983_To_NAD_1983_CSRS_1",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["canada/NAD83-98"],OPERATIONACCURACY[1.5]]
1573	NAD_1927_To_NAD_1983_6	GEOGTRAN["NAD_1927_To_NAD_1983_6",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/QUE27-83",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_6",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["canada/QUE27-83"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1574	NAD_1927_To_NAD_1983_CSRS_1	GEOGTRAN["NAD_1927_To_NAD_1983_CSRS_1",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/QUE27-98",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_CSRS_1",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/QUE27-98"],OPERATIONACCURACY[1.5]]
1575	NAD_1927_CGQ77_To_NAD_1983_2	GEOGTRAN["NAD_1927_CGQ77_To_NAD_1983_2",GEOGCS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/CGQ77-83",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1927_CGQ77_To_NAD_1983_2",SOURCECRS[GEOGCRS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/CGQ77-83"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1576	NAD_1927_CGQ77_To_NAD_1983_CSRS	GEOGTRAN["NAD_1927_CGQ77_To_NAD_1983_CSRS",GEOGCS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/CGQ77-98",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1927_CGQ77_To_NAD_1983_CSRS",SOURCECRS[GEOGCRS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/CGQ77-98"],OPERATIONACCURACY[1.5]]
1577	American_Samoa_1962_To_WGS_1984	GEOGTRAN["American_Samoa_1962_To_WGS_1984",GEOGCS["GCS_American_Samoa_1962",DATUM["D_American_Samoa_1962",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-115.0],PARAMETER["Y_Axis_Translation",118.0],PARAMETER["Z_Axis_Translation",426.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["American_Samoa_1962_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_American_Samoa_1962",DATUM["D_American_Samoa_1962",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-115.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",118.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",426.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1578	American_Samoa_1962_To_HARN_American_Samoa_West	GEOGTRAN["American_Samoa_1962_To_HARN_American_Samoa_West",GEOGCS["GCS_American_Samoa_1962",DATUM["D_American_Samoa_1962",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_wshpgn",0.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["American_Samoa_1962_To_HARN_American_Samoa_West",SOURCECRS[GEOGCRS["GCS_American_Samoa_1962",DATUM["D_American_Samoa_1962",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["wshpgn"],OPERATIONACCURACY[5.0]]
1579	American_Samoa_1962_To_HARN_American_Samoa_East	GEOGTRAN["American_Samoa_1962_To_HARN_American_Samoa_East",GEOGCS["GCS_American_Samoa_1962",DATUM["D_American_Samoa_1962",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_eshpgn",0.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["American_Samoa_1962_To_HARN_American_Samoa_East",SOURCECRS[GEOGCRS["GCS_American_Samoa_1962",DATUM["D_American_Samoa_1962",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["eshpgn"],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1580	NAD_1983_HARN_To_WGS_1984	GEOGTRAN["NAD_1983_HARN_To_WGS_1984",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_HARN_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1581	SIRGAS_To_WGS_1984_1	GEOGTRAN["SIRGAS_To_WGS_1984_1",GEOGCS["GCS_SIRGAS",DATUM["D_SIRGAS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["SIRGAS_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1582	PSAD_1956_To_WGS_1984_10	GEOGTRAN["PSAD_1956_To_WGS_1984_10",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-259.73],PARAMETER["Y_Axis_Translation",173.12],PARAMETER["Z_Axis_Translation",-398.27],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["PSAD_1956_To_WGS_1984_10",SOURCECRS[GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-259.73,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",173.12,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-398.27,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
1583	PSAD_1956_To_WGS_1984_11	GEOGTRAN["PSAD_1956_To_WGS_1984_11",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-307.7],PARAMETER["Y_Axis_Translation",265.3],PARAMETER["Z_Axis_Translation",-363.5],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["PSAD_1956_To_WGS_1984_11",SOURCECRS[GEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-307.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",265.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-363.5,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1584	Deir_ez_Zor_To_WGS_1972_BE	GEOGTRAN["Deir_ez_Zor_To_WGS_1972_BE",GEOGCS["GCS_Deir_ez_Zor",DATUM["D_Deir_ez_Zor",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-174.6],PARAMETER["Y_Axis_Translation",-3.1],PARAMETER["Z_Axis_Translation",236.2],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Deir_ez_Zor_To_WGS_1972_BE",SOURCECRS[GEOGCS["GCS_Deir_ez_Zor",DATUM["D_Deir_ez_Zor",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-174.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-3.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",236.2,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1586	Deir_ez_Zor_To_WGS_1984_3	GEOGTRAN["Deir_ez_Zor_To_WGS_1984_3",GEOGCS["GCS_Deir_ez_Zor",DATUM["D_Deir_ez_Zor",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-175.09],PARAMETER["Y_Axis_Translation",1.218],PARAMETER["Z_Axis_Translation",238.831],PARAMETER["X_Axis_Rotation",-0.047],PARAMETER["Y_Axis_Rotation",0.019],PARAMETER["Z_Axis_Rotation",0.808],PARAMETER["Scale_Difference",0.1698]]	COORDINATEOPERATION["Deir_ez_Zor_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_Deir_ez_Zor",DATUM["D_Deir_ez_Zor",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-175.09,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",1.218,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",238.831,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.047,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.019,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.808,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.1698,SCALEUNIT["Parts_Per_Million",0.000001]]]

WKID	Name	WKT1	WKT2
1587	Deir_ez_Zor_To_WGS_1984_4	GEOGTRAN["Deir_ez_Zor_To_WGS_1984_4",GEOGCS["GCS_Deir_ez_Zor",DATUM["D_Deir_ez_Zor",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-191.77],PARAMETER["Y_Axis_Translation",15.01],PARAMETER["Z_Axis_Translation",235.07],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Deir_ez_Zor_To_WGS_1984_4",SOURCECRS[GEOGCS["GCS_Deir_ez_Zor",DATUM["D_Deir_ez_Zor",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-191.77,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",15.01,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",235.07,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1588	ED_1950_To_ETRS_1989_1	GEOGTRAN["ED_1950_To_ETRS_1989_1",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-116.641],PARAMETER["Y_Axis_Translation",-56.931],PARAMETER["Z_Axis_Translation",-110.559],PARAMETER["X_Axis_Rotation",0.8925078166311858],PARAMETER["Y_Axis_Rotation",0.9207660950870381],PARAMETER["Z_Axis_Rotation",-0.9166407989620963],PARAMETER["Scale_Difference",-3.52],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ED_1950_To_ETRS_1989_1",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-116.641,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-56.931,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-110.559,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.8925078166311858,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Y_Axis_Rotation",0.9207660950870381,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.9166407989620963,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Scale_Difference",-3.52,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1591	RGF_1993_To_ETRS_1989_1	GEOGTRAN["RGF_1993_To_ETRS_1989_1",GEOGCS["GCS_RGF_1993",DATUM["D_RGF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["RGF_1993_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_RGF_1993",DATUM["D_RGF_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
1592	Timbalai_1948_To_WGS_1984_2	GEOGTRAN["Timbalai_1948_To_WGS_1984_2",GEOGCS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",SPHEROID["Everest_Definition_1967",6377298.556,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-678.0],PARAMETER["Y_Axis_Translation",670.0],PARAMETER["Z_Axis_Translation",-48.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Timbalai_1948_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",ELLIPSOID["Everest_Definition_1967",6377298.556,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-678.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",670.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-48.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1593	AGD_1984_To_GDA_1994_4_NTv2_Western_Australia	GEOGTRAN["AGD_1984_To_GDA_1994_4_NTv2_Western_Australia",GEOGCS["GCS_Australian_1984",DATUM["D_Australian_1984",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_australia/WA_0700",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["AGD_1984_To_GDA_1994_4_NTv2_Western_Australia",SOURCECRS[GEOGCRS["GCS_Australian_1984",DATUM["D_Australian_1984",ELLIPSOID["Australian",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["australia/WA_0700"],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
1594	AGD_1966_To_GDA_1994_8	GEOGTRAN["AGD_1966_To_GDA_1994_8", GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-120.271],PARAMETER["Y_Axis_Translation",-64.543],PARAMETER["Z_Axis_Translation",161.632],PARAMETER["X_Axis_Rotation",-0.217],PARAMETER["Y_Axis_Rotation",0.067],PARAMETER["Z_Axis_Rotation",0.129],PARAMETER["Scale_Difference",2.499],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["AGD_1966_To_GDA_1994_8",SOURCECRS[GEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-120.271,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-64.543,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",161.632,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.217,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.067,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.129,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.499,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1595	AGD_1966_To_GDA_1994_9	GEOGTRAN["AGD_1966_To_GDA_1994_9", GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-124.133],PARAMETER["Y_Axis_Translation",-42.003],PARAMETER["Z_Axis_Translation",137.4],PARAMETER["X_Axis_Rotation",0.008],PARAMETER["Y_Axis_Rotation",-0.557],PARAMETER["Z_Axis_Rotation",-0.178],PARAMETER["Scale_Difference",-1.854],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["AGD_1966_To_GDA_1994_9",SOURCECRS[GEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-124.133,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-42.003,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",137.4,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.008,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.557,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.178,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-1.854,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1596	AGD_1966_To_GDA_1994_10_NTv2_New_South_Wales_and_Victoria	GEOGTRAN["AGD_1966_To_GDA_1994_10_NTv2_New_South_Wales_and_Victoria",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_australia/SEAust_21_06_00",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["AGD_1966_To_GDA_1994_10_NTv2_New_South_Wales_and_Victoria",SOURCECRS[GEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["australia/SEAust_21_06_00"],OPERATIONACCURACY[0.1]]
1597	Bogota_To_WGS_1984_2	GEOGTRAN["Bogota_To_WGS_1984_2",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",304.5],PARAMETER["Y_Axis_Translation",306.5],PARAMETER["Z_Axis_Translation",-318.1],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["Bogota_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",304.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",306.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-318.1,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.2]]

WKID	Name	WKT1	WKT2
1598	POSGAR_To_WGS_1984_1	GEOGTRAN["POSGAR_To_WGS_1984_1",GEOGCS["GCS_POSGAR",DATUM["D_POSGAR",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0]]	COORDINATEOPERATION["POSGAR_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_POSGAR",DATUM["D_POSGAR",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]]]
1599	ATS_1977_To_NAD_1983_CSRS_2_NTV2_Prince_Edward_Is	GEOGTRAN["ATS_1977_To_NAD_1983_CSRS_2_NTV2_Prince_Edward_Is",GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",SPHEROID["ATS_1977",6378135.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETER["Dataset_canada/PE7783V2",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["ATS_1977_To_NAD_1983_CSRS_2_NTV2_Prince_Edward_Is",SOURCECRS[GEOGCRS["GCS_ATS_1977",DATUM["D_ATS_1977",ELLIPSOID["ATS_1977",6378135.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETERFILE["canada/PE7783V2"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1600	NAD_1927_To_NAD_1983_CSRS_2	GEOGTRAN["NAD_1927_To_NAD_1983_CSRS_2",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/SK27-98",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_CSRS_2",SOURCECRS[GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/SK27-98"],OPERATIONACCURACY[1.5]]
1601	NAD_1983_To_NAD_1983_CSRS_2	GEOGTRAN["NAD_1983_To_NAD_1983_CSRS_2",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/SK83-98",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1983_To_NAD_1983_CSRS_2",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/SK83-98"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1602	NAD_1983_To_NAD_1983_CSRS_3	GEOGTRAN["NAD_1983_To_NAD_1983_CSRS_3",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/AB_CSRS",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1983_To_NAD_1983_CSRS_3",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["canada/AB_CSRS"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1609	Belge_1972_To_WGS_1984_1	GEOGTRAN["Belge_1972_To_WGS_1984_1",GEOGCS["GCS_Belge_1972",DATUM["D_Belge_1972",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-99.059],PARAMETER["Y_Axis_Translation",53.322],PARAMETER["Z_Axis_Translation",-112.486],PARAMETER["X_Axis_Rotation",-0.419],PARAMETER["Y_Axis_Rotation",0.83],PARAMETER["Z_Axis_Rotation",-1.885],PARAMETER["Scale_Difference",-1.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Belge_1972_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Belge_1972",DATUM["D_Belge_1972",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-99.059,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",53.322,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-112.486,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.419,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.83,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.885,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-1.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1610	Belge_1972_To_WGS_1984_2	GEOGTRAN["Belge_1972_To_WGS_1984_2",GEOGCS["GCS_Belge_1972",DATUM["D_Belge_1972",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-125.8],PARAMETER["Y_Axis_Translation",79.9],PARAMETER["Z_Axis_Translation",-100.5],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Belge_1972_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Belge_1972",DATUM["D_Belge_1972",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-125.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",79.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-100.5,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1611	IRENET95_To_ETRS_1989	GEOGTRAN["IRENET95_To_ETRS_1989",GEOGCS["GCS_IRENET95",DATUM["D_IRENET95",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["IRENET95_To_ETRS_1989",SOURCECRS[GEOGCRS["GCS_IRENET95",DATUM["D_IRENET95",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
1612	ED_1950_To_WGS_1984_23	GEOGTRAN["ED_1950_To_WGS_1984_23", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-116.641],PARAMETER["Y_Axis_Translation",-56.931],PARAMETER["Z_Axis_Translation",-110.559],PARAMETER["X_Axis_Rotation",0.893],PARAMETER["Y_Axis_Rotation",0.921],PARAMETER["Z_Axis_Rotation",-0.917],PARAMETER["Scale_Difference",-3.52],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_23",SOURCECRS[GEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-116.641,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-56.931,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-110.559,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.893,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.921,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.917,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-3.52,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1613	ED_1950_To_WGS_1984_24	GEOGTRAN["ED_1950_To_WGS_1984_24", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-90.365],PARAMETER["Y_Axis_Translation",-101.13],PARAMETER["Z_Axis_Translation",-123.384],PARAMETER["X_Axis_Rotation",0.333],PARAMETER["Y_Axis_Rotation",0.077],PARAMETER["Z_Axis_Rotation",0.894],PARAMETER["Scale_Difference",1.994],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_24",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-90.365,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-101.13,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-123.384,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.333,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.077,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.894,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.994,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1614	Sierra_Leone_1968_To_WGS_1984	GEOGTRAN["Sierra_Leone_1968_To_WGS_1984",GEOGCS["GCS_Sierra_Leone_1968",DATUM["D_Sierra_Leone_1968",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-88.0],PARAMETER["Y_Axis_Translation",4.0],PARAMETER["Z_Axis_Translation",101.0],OPERATIONACCURACY[26.0]]	COORDINATEOPERATION["Sierra_Leone_1968_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Sierra_Leone_1968",DATUM["D_Sierra_Leone_1968",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-88.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",4.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",101.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[26.0]]

WKID	Name	WKT1	WKT2
1615	Timbalai_1948_To_WGS_1984_3	GEOGTRAN["Timbalai_1948_To_WGS_1984_3",GEOGCS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",SPHEROID["Everest_Definition_1967",6377298.556,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-726.282],PARAMETER["Y_Axis_Translation",703.611],PARAMETER["Z_Axis_Translation",-48.999],OPERATIONACCURACY[100.0]]	COORDINATEOPERATION["Timbalai_1948_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",ELLIPSOID["Everest_Definition_1967",6377298.556,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-726.282,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",703.611,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-48.999,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[100.0]]

WKID	Name	WKT1	WKT2
1616	PDO_1993_To_WGS_1972	GEOGTRAN["PDO_1993_To_WGS_1972",GEOGCS["GCS_PDO_1993",DATUM["D_PDO_1993",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-182.046],PARAMETER["Y_Axis_Translation",-225.604],PARAMETER["Z_Axis_Translation",168.884],PARAMETER["X_Axis_Rotation",-0.616],PARAMETER["Y_Axis_Rotation",-1.655],PARAMETER["Z_Axis_Rotation",7.824],PARAMETER["Scale_Difference",16.641],OPERATIONACCURACY[1.2]]	COORDINATEOPERATION["PDO_1993_To_WGS_1972",SOURCECRS[GEOGCRS["GCS_PDO_1993",DATUM["D_PDO_1993",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-182.046,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-225.604,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",168.884,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.616,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.655,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",7.824,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",16.641,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.2]]

WKID	Name	WKT1	WKT2
1617	PDO_1993_To_WGS_1984_3	GEOGTRAN["PDO_1993_To_WGS_1984_3",GEOGCS["GCS_PDO_1993",DATUM["D_PDO_1993",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-191.808],PARAMETER["Y_Axis_Translation",-250.512],PARAMETER["Z_Axis_Translation",167.861],PARAMETER["X_Axis_Rotation",-0.792],PARAMETER["Y_Axis_Rotation",-1.653],PARAMETER["Z_Axis_Rotation",8.558],PARAMETER["Scale_Difference",20.703],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["PDO_1993_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_PDO_1993",DATUM["D_PDO_1993",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-191.808,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-250.512,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",167.861,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.792,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.653,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",8.558,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",20.703,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1618	MGI_To_WGS_1984_3	GEOGTRAN["MGI_To_WGS_1984_3",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",577.326],PARAMETER["Y_Axis_Translation",90.129],PARAMETER["Z_Axis_Translation",463.919],PARAMETER["X_Axis_Rotation",5.137],PARAMETER["Y_Axis_Rotation",1.474],PARAMETER["Z_Axis_Rotation",5.297],PARAMETER["Scale_Difference",2.4232],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["MGI_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",577.326,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",90.129,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",463.919,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",5.137,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.474,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",5.297,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.4232,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1619	MGI_To_ETRS_1989_1	GEOGTRAN["MGI_To_ETRS_1989_1",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",577.326],PARAMETER["Y_Axis_Translation",90.129],PARAMETER["Z_Axis_Translation",463.919],PARAMETER["X_Axis_Rotation",5.137],PARAMETER["Y_Axis_Rotation",1.474],PARAMETER["Z_Axis_Rotation",5.297],PARAMETER["Scale_Difference",2.4232],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["MGI_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",577.326,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",90.129,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",463.919,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",5.137,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.474,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",5.297,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.4232,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1620	MGI_To_ETRS_1989_2	GEOGTRAN["MGI_To_ETRS_1989_2",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",551.7],PARAMETER["Y_Axis_Translation",162.9],PARAMETER["Z_Axis_Translation",467.9],PARAMETER["X_Axis_Rotation",6.04],PARAMETER["Y_Axis_Rotation",1.96],PARAMETER["Z_Axis_Rotation",-11.38],PARAMETER["Scale_Difference",-4.82],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MGI_To_ETRS_1989_2",SOURCECRS[GEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",551.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",162.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",467.9,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",6.04,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.96,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-11.38,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.82,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1621	MGI_To_WGS_1984_4	GEOGTRAN["MGI_To_WGS_1984_4",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",551.7],PARAMETER["Y_Axis_Translation",162.9],PARAMETER["Z_Axis_Translation",467.9],PARAMETER["X_Axis_Rotation",6.04],PARAMETER["Y_Axis_Rotation",1.96],PARAMETER["Z_Axis_Rotation",-11.38],PARAMETER["Scale_Difference",-4.82],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MGI_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",551.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",162.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",467.9,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",6.04,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.96,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-11.38,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.82,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1622	S_JTSK_To_ETRS_1989_1	GEOGTRAN["S_JTSK_To_ETRS_1989_1",GEOGCS["GCS_S_JTSK",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",570.8],PARAMETER["Y_Axis_Translation",85.7],PARAMETER["Z_Axis_Translation",462.8],PARAMETER["X_Axis_Rotation",4.998],PARAMETER["Y_Axis_Rotation",1.587],PARAMETER["Z_Axis_Rotation",5.261],PARAMETER["Scale_Difference",3.56],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["S_JTSK_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_S_JTSK",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",570.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",85.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",462.8,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",4.998,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.587,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",5.261,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",3.56,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1623	S_JTSK_To_WGS_1984_1	GEOGTRAN["S_JTSK_To_WGS_1984_1",GEOGCS["GCS_S_JTSK",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",570.8],PARAMETER["Y_Axis_Translation",85.7],PARAMETER["Z_Axis_Translation",462.8],PARAMETER["X_Axis_Rotation",4.998],PARAMETER["Y_Axis_Rotation",1.587],PARAMETER["Z_Axis_Rotation",5.261],PARAMETER["Scale_Difference",3.56],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["S_JTSK_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_S_JTSK",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",570.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",85.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",462.8,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",4.998,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.587,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",5.261,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",3.56,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1624	S_JTSK_To_ETRS_1989_2	GEOGTRAN["S_JTSK_To_ETRS_1989_2",GEOGCS["GCS_S_JTSK",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",559.0],PARAMETER["Y_Axis_Translation",68.7],PARAMETER["Z_Axis_Translation",451.5],PARAMETER["X_Axis_Rotation",7.92],PARAMETER["Y_Axis_Rotation",4.073],PARAMETER["Z_Axis_Rotation",4.251],PARAMETER["Scale_Difference",5.71],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["S_JTSK_To_ETRS_1989_2",SOURCECRS[GEOGCRS["GCS_S_JTSK",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",559.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",68.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",451.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",7.92,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.073,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",4.251,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",5.71,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1625	S_JTSK_To_WGS_1984_2	GEOGTRAN["S_JTSK_To_WGS_1984_2",GEOGCS["GCS_S_JTSK",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",559.0],PARAMETER["Y_Axis_Translation",68.7],PARAMETER["Z_Axis_Translation",451.5],PARAMETER["X_Axis_Rotation",7.92],PARAMETER["Y_Axis_Rotation",4.073],PARAMETER["Z_Axis_Rotation",4.251],PARAMETER["Scale_Difference",5.71],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["S_JTSK_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_S_JTSK",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",559.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",68.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",451.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",7.92,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.073,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",4.251,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",5.71,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1626	ED_1950_To_ETRS_1989_4	GEOGTRAN["ED_1950_To_ETRS_1989_4",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-81.1],PARAMETER["Y_Axis_Translation",-89.4],PARAMETER["Z_Axis_Translation",-115.8],PARAMETER["X_Axis_Rotation",0.485],PARAMETER["Y_Axis_Rotation",0.024],PARAMETER["Z_Axis_Rotation",0.413],PARAMETER["Scale_Difference",-0.54],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ED_1950_To_ETRS_1989_4",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-81.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-89.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-115.8,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.485,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.024,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.413,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.54,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1627	ED_1950_To_WGS_1984_25	GEOGTRAN["ED_1950_To_WGS_1984_25", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-81.1],PARAMETER["Y_Axis_Translation",-89.4],PARAMETER["Z_Axis_Translation",-115.8],PARAMETER["X_Axis_Rotation",0.485],PARAMETER["Y_Axis_Rotation",0.024],PARAMETER["Z_Axis_Rotation",0.413],PARAMETER["Scale_Difference",-0.54],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_25",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-81.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-89.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-115.8,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.485,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.024,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.413,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.54,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1628	ED_1950_To_ETRS_1989_5	GEOGTRAN["ED_1950_To_ETRS_1989_5",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-116.8],PARAMETER["Y_Axis_Translation",-106.4],PARAMETER["Z_Axis_Translation",-154.4],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ED_1950_To_ETRS_1989_5",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-116.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-106.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-154.4,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1629	ED_1950_To_WGS_1984_26	GEOGTRAN["ED_1950_To_WGS_1984_26",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-116.8],PARAMETER["Y_Axis_Translation",-106.4],PARAMETER["Z_Axis_Translation",-154.4],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_26",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-116.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-106.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-154.4,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1630	ED_1950_To_ETRS_1989_6	GEOGTRAN["ED_1950_To_ETRS_1989_6",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-181.5],PARAMETER["Y_Axis_Translation",-90.3],PARAMETER["Z_Axis_Translation",-187.2],PARAMETER["X_Axis_Rotation",0.144],PARAMETER["Y_Axis_Rotation",0.492],PARAMETER["Z_Axis_Rotation",-0.394],PARAMETER["Scale_Difference",17.57],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["ED_1950_To_ETRS_1989_6",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-181.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-90.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-187.2,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.144,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.492,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.394,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",17.57,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1631	ED_1950_To_WGS_1984_27	GEOGTRAN["ED_1950_To_WGS_1984_27", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-181.5],PARAMETER["Y_Axis_Translation",-90.3],PARAMETER["Z_Axis_Translation",-187.2],PARAMETER["X_Axis_Rotation",0.144],PARAMETER["Y_Axis_Rotation",0.492],PARAMETER["Z_Axis_Rotation",-0.394],PARAMETER["Scale_Difference",17.57],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_27",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-181.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-90.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-187.2,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.144,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.492,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.394,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",17.57,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1632	ED_1950_To_ETRS_1989_7	GEOGTRAN["ED_1950_To_ETRS_1989_7",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-131.0],PARAMETER["Y_Axis_Translation",-100.3],PARAMETER["Z_Axis_Translation",-163.4],PARAMETER["X_Axis_Rotation",-1.244],PARAMETER["Y_Axis_Rotation",-0.02],PARAMETER["Z_Axis_Rotation",-1.144],PARAMETER["Scale_Difference",9.39],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["ED_1950_To_ETRS_1989_7",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-131.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-100.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-163.4,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.244,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.02,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.144,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",9.39,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1633	ED_1950_To_WGS_1984_28	GEOGTRAN["ED_1950_To_WGS_1984_28", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-131.0],PARAMETER["Y_Axis_Translation",-100.3],PARAMETER["Z_Axis_Translation",-163.4],PARAMETER["X_Axis_Rotation",-1.244],PARAMETER["Y_Axis_Rotation",-0.02],PARAMETER["Z_Axis_Rotation",-1.144],PARAMETER["Scale_Difference",9.39],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_28",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-131.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-100.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-163.4,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.244,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.02,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.144,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",9.39,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1634	ED_1950_To_ETRS_1989_8	GEOGTRAN["ED_1950_To_ETRS_1989_8",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-178.4],PARAMETER["Y_Axis_Translation",-83.2],PARAMETER["Z_Axis_Translation",-221.3],PARAMETER["X_Axis_Rotation",0.54],PARAMETER["Y_Axis_Rotation",-0.532],PARAMETER["Z_Axis_Rotation",-0.126],PARAMETER["Scale_Difference",21.2],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["ED_1950_To_ETRS_1989_8",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-178.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-83.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-221.3,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.54,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.532,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.126,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",21.2,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1635	ED_1950_To_WGS_1984_29	GEOGTRAN["ED_1950_To_WGS_1984_29",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-178.4],PARAMETER["Y_Axis_Translation",-83.2],PARAMETER["Z_Axis_Translation",-221.3],PARAMETER["X_Axis_Rotation",0.54],PARAMETER["Y_Axis_Rotation",-0.532],PARAMETER["Z_Axis_Rotation",-0.126],PARAMETER["Scale_Difference",21.2],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_29",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-178.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-83.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-221.3,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.54,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.532,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.126,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",21.2,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1638	KKJ_To_ETRS_1989_1_Old	GEOGTRAN["KKJ_To_ETRS_1989_1_Old",GEOGCS["GCS_KKJ",DATUM["D_KKJ",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-90.7],PARAMETER["Y_Axis_Translation",-106.1],PARAMETER["Z_Axis_Translation",-119.2],PARAMETER["X_Axis_Rotation",4.09],PARAMETER["Y_Axis_Rotation",0.218],PARAMETER["Z_Axis_Rotation",-1.05],PARAMETER["Scale_Difference",1.37],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["KKJ_To_ETRS_1989_1_Old",SOURCECRS[GEOGCRS["GCS_KKJ",DATUM["D_KKJ",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-90.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-106.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-119.2,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",4.09,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.218,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.05,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.37,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1639	KKJ_To_WGS_1984_1_Old	<p>GEOGTRAN["KKJ_To_WGS_1984_1_Old",GEOGCS["GCS_KKJ",DATUM["D_KKJ",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-90.7],PARAMETER["Y_Axis_Translation",-106.1],PARAMETER["Z_Axis_Translation",-119.2],PARAMETER["X_Axis_Rotation",4.09],PARAMETER["Y_Axis_Rotation",0.218],PARAMETER["Z_Axis_Rotation",-1.05],PARAMETER["Scale_Difference",1.37],OPERATIONACCURACY[1.5]]</p>	<p>COORDINATEOPERATION["KKJ_To_WGS_1984_1_Old",SOURCECRS[GEOGCS["GCS_KKJ",DATUM["D_KKJ",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-90.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-106.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-119.2,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",4.09,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.218,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.05,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.37,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.5]]</p>

WKID	Name	WKT1	WKT2
1640	TM65_To_ETRS_1989_1	GEOGTRAN["TM65_To_ETRS_1989_1",GEOGCS["GCS_TM65",DATUM["D_TM65",SPHEROID["Airy_Modified",6377340.189,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",482.53],PARAMETER["Y_Axis_Translation",-130.596],PARAMETER["Z_Axis_Translation",564.557],PARAMETER["X_Axis_Rotation",-1.042],PARAMETER["Y_Axis_Rotation",-0.214],PARAMETER["Z_Axis_Rotation",-0.631],PARAMETER["Scale_Difference",8.15],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["TM65_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_TM65",DATUM["D_TM65",ELLIPSOID["Airy_Modified",6377340.189,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",482.53,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-130.596,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",564.557,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.042,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.214,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.631,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",8.15,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1641	TM65_To_WGS_1984_2	GEOGTRAN["TM65_To_WGS_1984_2",GEOGCS["GCS_TM65",DATUM["D_TM65",SPHEROID["Airy_Modified",6377340.189,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",482.53],PARAMETER["Y_Axis_Translation",-130.596],PARAMETER["Z_Axis_Translation",564.557],PARAMETER["X_Axis_Rotation",-1.042],PARAMETER["Y_Axis_Rotation",-0.214],PARAMETER["Z_Axis_Rotation",-0.631],PARAMETER["Scale_Difference",8.15],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["TM65_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_TM65",DATUM["D_TM65",ELLIPSOID["Airy_Modified",6377340.189,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",482.53,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-130.596,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",564.557,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.042,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.214,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.631,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",8.15,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1642	LUREF_To_ETRS_1989_1	GEOGTRAN["LUREF_To_ETRS_1989_1",GEOGCS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-192.986],PARAMETER["Y_Axis_Translation",13.673],PARAMETER["Z_Axis_Translation",-39.309],PARAMETER["X_Axis_Rotation",-0.4099],PARAMETER["Y_Axis_Rotation",-2.9332],PARAMETER["Z_Axis_Rotation",2.6881],PARAMETER["Scale_Difference",0.43],OPERATIONACCURACY[1.01]]	COORDINATEOPERATION["LUREF_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-192.986,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",13.673,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-39.309,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.4099,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-2.9332,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.6881,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.43,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.01]]

WKID	Name	WKT1	WKT2
1643	LUREF_To_WGS_1984_1	GEOGTRAN["LUREF_To_WGS_1984_1",GEOGCS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-192.986],PARAMETER["Y_Axis_Translation",13.673],PARAMETER["Z_Axis_Translation",-39.309],PARAMETER["X_Axis_Rotation",-0.4099],PARAMETER["Y_Axis_Rotation",-2.9332],PARAMETER["Z_Axis_Rotation",2.6881],PARAMETER["Scale_Difference",0.43],OPERATIONACCURACY[1.01]]	COORDINATEOPERATION["LUREF_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-192.986,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",13.673,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-39.309,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.4099,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-2.9332,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.6881,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.43,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.01]]

WKID	Name	WKT1	WKT2
1644	Pulkovo_1942_Adj_1958_To_ETRS_1989_1	GEOGRAN["Pulkovo_1942_Adj_1958_To_ETRS_1989_1",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",33.4297],PARAMETER["Y_Axis_Translation",-146.5746],PARAMETER["Z_Axis_Translation",-76.2865],PARAMETER["X_Axis_Rotation",-0.35867],PARAMETER["Y_Axis_Rotation",-0.05283],PARAMETER["Z_Axis_Rotation",0.84354],PARAMETER["Scale_Difference",-0.8407728],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Pulkovo_1942_Adj_1958_To_ETRS_1989_1",SOURCECRS[GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",33.4297,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-146.5746,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-76.2865,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.35867,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.05283,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.84354,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.8407728,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1645	Pulkovo_1942_Adj_1958_To_WGS_1984_1	GEOGRAN["Pulkovo_1942_Adj_1958_To_WGS_1984_1",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",33.4],PARAMETER["Y_Axis_Translation",-146.6],PARAMETER["Z_Axis_Translation",-76.3],PARAMETER["X_Axis_Rotation",-0.359],PARAMETER["Y_Axis_Rotation",-0.053],PARAMETER["Z_Axis_Rotation",0.844],PARAMETER["Scale_Difference",-0.84],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Pulkovo_1942_Adj_1958_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",33.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-146.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-76.3,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.359,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.053,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.844,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.84,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1646	CH1903_To_ETRS_1989_1	GEOGTRAN["CH1903_To_ETRS_1989_1",GEOGCS["GCS_CH1903",DATUM["D_CH1903",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",674.4],PARAMETER["Y_Axis_Translation",15.1],PARAMETER["Z_Axis_Translation",405.3],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["CH1903_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_CH1903",DATUM["D_CH1903",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",674.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",15.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",405.3,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.5]]
1647	CH1903+_To_ETRS_1989_1	GEOGTRAN["CH1903+_To_ETRS_1989_1",GEOGCS["GCS_CH1903+",DATUM["D_CH1903+",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",674.374],PARAMETER["Y_Axis_Translation",15.056],PARAMETER["Z_Axis_Translation",405.346],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["CH1903+_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_CH1903+",DATUM["D_CH1903+",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",674.374,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",15.056,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",405.346,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
1648	Estonia_1997_To_ETRS_1989_1	GEOGTRAN["Estonia_1997_To_ETRS_1989_1",GEOGCS["GCS_Estonia_1997",DATUM["D_Estonia_1997",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Estonia_1997_To_ETRS_1989_1",SOURCECRS[GEOGCS["GCS_Estonia_1997",DATUM["D_Estonia_1997",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]
1649	Estonia_1997_To_WGS_1984_1	GEOGTRAN["Estonia_1997_To_WGS_1984_1",GEOGCS["GCS_Estonia_1997",DATUM["D_Estonia_1997",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Estonia_1997_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Estonia_1997",DATUM["D_Estonia_1997",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1650	ED_1950_To_ETRS_1989_10	GEOGTRAN["ED_1950_To_ETRS_1989_10", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-84.0],PARAMETER["Y_Axis_Translation",-97.0],PARAMETER["Z_Axis_Translation",-117.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["ED_1950_To_ETRS_1989_10",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-84.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-97.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-117.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1651	NTF_To_ETRS_1989_1	GEOGTRAN["NTF_To_ETRS_1989_1",GEOGCS["GCS_NTF",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-168.0],PARAMETER["Y_Axis_Translation",-60.0],PARAMETER["Z_Axis_Translation",320.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["NTF_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_NTF",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-168.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-60.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",320.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1652	Belge_1972_To_ETRS_1989_1	GEOGTRAN["Belge_1972_To_ETRS_1989_1",GEOGCS["GCS_Belge_1972",DATUM["D_Belge_1972",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-99.1],PARAMETER["Y_Axis_Translation",53.3],PARAMETER["Z_Axis_Translation",-112.5],PARAMETER["X_Axis_Rotation",0.419],PARAMETER["Y_Axis_Rotation",-0.83],PARAMETER["Z_Axis_Rotation",1.885],PARAMETER["Scale_Difference",-1.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Belge_1972_To_ETRS_1989_1",SOURCECRS[GEOGCS["GCS_Belge_1972",DATUM["D_Belge_1972",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-99.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",53.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-112.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.419,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.83,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.885,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-1.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1653	NGO_1948_To_ETRS_1989_1	GEOGTRAN["NGO_1948_To_ETRS_1989_1",GEOGCS["GCS_NGO_1948",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",278.3],PARAMETER["Y_Axis_Translation",93.0],PARAMETER["Z_Axis_Translation",474.5],PARAMETER["X_Axis_Rotation",7.889],PARAMETER["Y_Axis_Rotation",0.05],PARAMETER["Z_Axis_Rotation",-6.61],PARAMETER["Scale_Difference",6.21],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["NGO_1948_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_NGO_1948",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",278.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",93.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",474.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",7.889,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.05,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-6.61,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",6.21,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
1654	NGO_1948_To_WGS_1984_1	GEOGTRAN["NGO_1948_To_WGS_1984_1",GEOGCS["GCS_NGO_1948",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",278.3],PARAMETER["Y_Axis_Translation",93.0],PARAMETER["Z_Axis_Translation",474.5],PARAMETER["X_Axis_Rotation",7.889],PARAMETER["Y_Axis_Rotation",0.05],PARAMETER["Z_Axis_Rotation",-6.61],PARAMETER["Scale_Difference",6.21],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["NGO_1948_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_NGO_1948",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",278.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",93.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",474.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",7.889,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.05,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-6.61,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",6.21,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
1655	Lisbon_To_ETRS_1989_1	GEOGTRAN["Lisbon_To_ETRS_1989_1",GEOGCS["GCS_Lisbon",DATUM["D_Lisbon",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-280.9],PARAMETER["Y_Axis_Translation",-89.8],PARAMETER["Z_Axis_Translation",130.2],PARAMETER["X_Axis_Rotation",-1.721],PARAMETER["Y_Axis_Rotation",0.355],PARAMETER["Z_Axis_Rotation",-0.371],PARAMETER["Scale_Difference",-5.92],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Lisbon_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_Lisbon",DATUM["D_Lisbon",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-280.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-89.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",130.2,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.721,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.355,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.371,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-5.92,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
1656	Lisbon_To_WGS_1984_1	GEOGTRAN["Lisbon_To_WGS_1984_1",GEOGCS["GCS_Lisbon",DATUM["D_Lisbon",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-280.9],PARAMETER["Y_Axis_Translation",-89.8],PARAMETER["Z_Axis_Translation",130.2],PARAMETER["X_Axis_Rotation",-1.721],PARAMETER["Y_Axis_Rotation",0.355],PARAMETER["Z_Axis_Rotation",-0.371],PARAMETER["Scale_Difference",-5.92],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Lisbon_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Lisbon",DATUM["D_Lisbon",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-280.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-89.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",130.2,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.721,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.355,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.371,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-5.92,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
1657	Datum_73_To_ETRS_1989_1	GEOGTRAN["Datum_73_To_ETRS_1989_1",GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-238.2],PARAMETER["Y_Axis_Translation",85.2],PARAMETER["Z_Axis_Translation",29.9],PARAMETER["X_Axis_Rotation",0.166],PARAMETER["Y_Axis_Rotation",0.046],PARAMETER["Z_Axis_Rotation",1.248],PARAMETER["Scale_Difference",2.03],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Datum_73_To_ETRS_1989_1",SOURCECRS[GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-238.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",85.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",29.9,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.166,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Y_Axis_Rotation",0.046,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.248,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.03,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1658	Datum_73_To_WGS_1984_1_Prt2000	GEOGTRAN["Datum_73_To_WGS_1984_1_Prt2000",GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-238.2],PARAMETER["Y_Axis_Translation",85.2],PARAMETER["Z_Axis_Translation",29.9],PARAMETER["X_Axis_Rotation",0.166],PARAMETER["Y_Axis_Rotation",0.046],PARAMETER["Z_Axis_Rotation",1.248],PARAMETER["Scale_Difference",2.03],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Datum_73_To_WGS_1984_1_Prt2000",SOURCECRS[GEOGCRS["GCS_Datum_73",DATUM["D_Datum_73",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-238.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",85.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",29.9,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.166,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Y_Axis_Rotation",0.046,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.248,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.03,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1659	Monte_Mario_To_ETRS_1989_1	GEOGTRAN["Monte_Mario_To_ETRS_1989_1",GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-104.1],PARAMETER["Y_Axis_Translation",-49.1],PARAMETER["Z_Axis_Translation",-9.9],PARAMETER["X_Axis_Rotation",0.971],PARAMETER["Y_Axis_Rotation",-2.917],PARAMETER["Z_Axis_Rotation",0.714],PARAMETER["Scale_Difference",-11.68],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["Monte_Mario_To_ETRS_1989_1",SOURCECRS[GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-104.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-49.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-9.9,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.971,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-2.917,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.714,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-11.68,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
1660	Monte_Mario_To_WGS_1984_4	GEOGTRAN["Monte_Mario_To_WGS_1984_4",GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-104.1],PARAMETER["Y_Axis_Translation",-49.1],PARAMETER["Z_Axis_Translation",-9.9],PARAMETER["X_Axis_Rotation",0.971],PARAMETER["Y_Axis_Rotation",-2.917],PARAMETER["Z_Axis_Rotation",0.714],PARAMETER["Scale_Difference",-11.68],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["Monte_Mario_To_WGS_1984_4",SOURCECRS[GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-104.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-49.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-9.9,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.971,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-2.917,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.714,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-11.68,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
1661	Monte_Mario_To_ETRS_1989_2	GEOGTRAN["Monte_Mario_To_ETRS_1989_2",GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-168.6],PARAMETER["Y_Axis_Translation",-34.0],PARAMETER["Z_Axis_Translation",38.6],PARAMETER["X_Axis_Rotation",-0.374],PARAMETER["Y_Axis_Rotation",-0.679],PARAMETER["Z_Axis_Rotation",-1.379],PARAMETER["Scale_Difference",-9.48],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["Monte_Mario_To_ETRS_1989_2",SOURCECRS[GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-168.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-34.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",38.6,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.374,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.679,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.379,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-9.48,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
1662	Monte_Mario_To_WGS_1984_2	GEOGTRAN["Monte_Mario_To_WGS_1984_2",GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-168.6],PARAMETER["Y_Axis_Translation",-34.0],PARAMETER["Z_Axis_Translation",38.6],PARAMETER["X_Axis_Rotation",-0.374],PARAMETER["Y_Axis_Rotation",-0.679],PARAMETER["Z_Axis_Rotation",-1.379],PARAMETER["Scale_Difference",-9.48],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["Monte_Mario_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-168.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-34.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",38.6,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.374,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.679,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.379,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-9.48,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
1663	Monte_Mario_To_ETRS_1989_3	GEOGTRAN["Monte_Mario_To_ETRS_1989_3",GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-50.2],PARAMETER["Y_Axis_Translation",-50.4],PARAMETER["Z_Axis_Translation",84.8],PARAMETER["X_Axis_Rotation",-0.69],PARAMETER["Y_Axis_Rotation",-2.012],PARAMETER["Z_Axis_Rotation",0.459],PARAMETER["Scale_Difference",-28.08],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["Monte_Mario_To_ETRS_1989_3",SOURCECRS[GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-50.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-50.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",84.8,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.69,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-2.012,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.459,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-28.08,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
1664	Monte_Mario_To_WGS_1984_3	GEOGTRAN["Monte_Mario_To_WGS_1984_3",GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-50.2],PARAMETER["Y_Axis_Translation",-50.4],PARAMETER["Z_Axis_Translation",84.8],PARAMETER["X_Axis_Rotation",-0.69],PARAMETER["Y_Axis_Rotation",-2.012],PARAMETER["Z_Axis_Rotation",0.459],PARAMETER["Scale_Difference",-28.08],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["Monte_Mario_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-50.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-50.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",84.8,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.69,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-2.012,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.459,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-28.08,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
1665	AGD_1966_To_WGS_1984_12	GEOGTRAN["AGD_1966_To_WGS_1984_12",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-129.193],PARAMETER["Y_Axis_Translation",-41.212],PARAMETER["Z_Axis_Translation",130.73],PARAMETER["X_Axis_Rotation",-0.246],PARAMETER["Y_Axis_Rotation",-0.374],PARAMETER["Z_Axis_Rotation",-0.329],PARAMETER["Scale_Difference",-2.955],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["AGD_1966_To_WGS_1984_12",SOURCECRS[GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-129.193,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-41.212,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",130.73,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.246,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.374,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.329,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-2.955,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
1666	AGD_1966_To_WGS_1984_13	GEOGTRAN["AGD_1966_To_WGS_1984_13",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-119.353],PARAMETER["Y_Axis_Translation",-48.301],PARAMETER["Z_Axis_Translation",139.484],PARAMETER["X_Axis_Rotation",-0.415],PARAMETER["Y_Axis_Rotation",-0.26],PARAMETER["Z_Axis_Rotation",-0.437],PARAMETER["Scale_Difference",-0.613],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["AGD_1966_To_WGS_1984_13",SOURCECRS[GEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-119.353,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-48.301,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",139.484,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.415,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.26,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.437,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.613,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
1667	AGD_1966_To_WGS_1984_14	GEOGTRAN["AGD_1966_To_WGS_1984_14",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-120.271],PARAMETER["Y_Axis_Translation",-64.543],PARAMETER["Z_Axis_Translation",161.632],PARAMETER["X_Axis_Rotation",-0.217],PARAMETER["Y_Axis_Rotation",0.067],PARAMETER["Z_Axis_Rotation",0.129],PARAMETER["Scale_Difference",2.499],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["AGD_1966_To_WGS_1984_14",SOURCECRS[GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-120.271],PARAMETER["Y_Axis_Translation",-64.543],PARAMETER["Z_Axis_Translation",161.632],PARAMETER["X_Axis_Rotation",-0.217],PARAMETER["Y_Axis_Rotation",0.067],PARAMETER["Z_Axis_Rotation",0.129],PARAMETER["Scale_Difference",2.499],SCALEUNIT["Parts_Per_Million",0.000001],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
1668	AGD_1966_To_WGS_1984_15	GEOGTRAN["AGD_1966_To_WGS_1984_15",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-124.133],PARAMETER["Y_Axis_Translation",-42.003],PARAMETER["Z_Axis_Translation",137.4],PARAMETER["X_Axis_Rotation",0.008],PARAMETER["Y_Axis_Rotation",-0.557],PARAMETER["Z_Axis_Rotation",-0.178],PARAMETER["Scale_Difference",-1.854],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["AGD_1966_To_WGS_1984_15",SOURCECRS[GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-124.133,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-42.003,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",137.4,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.008,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.557,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.178,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-1.854,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
1669	AGD_1984_To_WGS_1984_7	GEOGTRAN["AGD_1984_To_WGS_1984_7", GEOGCS["GCS_Australian_1984",DATUM["D_Australian_1984",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-117.763],PARAMETER["Y_Axis_Translation",-51.51],PARAMETER["Z_Axis_Translation",139.061],PARAMETER["X_Axis_Rotation",-0.292],PARAMETER["Y_Axis_Rotation",-0.443],PARAMETER["Z_Axis_Rotation",-0.277],PARAMETER["Scale_Difference",-0.191],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["AGD_1984_To_WGS_1984_7",SOURCECRS[GEOGCRS["GCS_Australian_1984",DATUM["D_Australian_1984",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-117.763,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-51.51,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",139.061,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.292,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.443,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.277,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.191,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
1670	NZGD_1949_To_WGS_1984_3_NTv2	GEOGTRAN["NZGD_1949_To_WGS_1984_3_NTv2",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_newzealand/nzgd2kgrid0005",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NZGD_1949_To_WGS_1984_3_NTv2",SOURCECRS[GEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["newzealand/nzgd2kgrid0005"],OPERATIONACCURACY[1.0]]
1671	RGF_1993_To_WGS_1984_1	GEOGTRAN["RGF_1993_To_WGS_1984_1",GEOGCS["GCS_RGF_1993",DATUM["D_RGF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RGF_1993_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_RGF_1993",DATUM["D_RGF_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1672	Amersfoort_To_WGS_1984_2	GEOGTRAN["Amersfoort_To_WGS_1984_2",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.04],PARAMETER["Y_Axis_Translation",49.91],PARAMETER["Z_Axis_Translation",465.84],PARAMETER["X_Axis_Rotation",0.4093943874392368],PARAMETER["Y_Axis_Rotation",-0.3597051956143113],PARAMETER["Z_Axis_Rotation",1.868491000350572],PARAMETER["Scale_Difference",4.0772],OPERATIONACCURACY[1.1]]	COORDINATEOPERATION["Amersfoort_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.04,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",49.91,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",465.84,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.4093943874392368,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.3597051956143113,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.868491000350572,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",4.0772,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.1]]

WKID	Name	WKT1	WKT2
1673	DHDN_To_WGS_1984_1	GEOGTRAN["DHDN_To_WGS_1984_1",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",582.0],PARAMETER["Y_Axis_Translation",105.0],PARAMETER["Z_Axis_Translation",414.0],PARAMETER["X_Axis_Rotation",-1.04],PARAMETER["Y_Axis_Rotation",-0.35],PARAMETER["Z_Axis_Rotation",3.08],PARAMETER["Scale_Difference",8.3],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["DHDN_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",582.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",105.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",414.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.04,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.35,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",3.08,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",8.3,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1674	Pulkovo_1942_Adj_1983_To_ETRS_1989_1	GEOGTRAN["Pulkovo_1942_Adj_1983_To_ETRS_1989_1",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",24.0],PARAMETER["Y_Axis_Translation",-123.0],PARAMETER["Z_Axis_Translation",-94.0],PARAMETER["X_Axis_Rotation",-0.02],PARAMETER["Y_Axis_Rotation",0.25],PARAMETER["Z_Axis_Rotation",0.13],PARAMETER["Scale_Difference",1.1],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Pulkovo_1942_Adj_1983_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",24.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-123.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-94.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.02,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.25,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.13,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.1,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1675	Pulkovo_1942_Adj_1983_To_WGS_1984_1	GEOGRAN["Pulkovo_1942_Adj_1983_To_WGS_1984_1",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",24.0],PARAMETER["Y_Axis_Translation",-123.0],PARAMETER["Z_Axis_Translation",-94.0],PARAMETER["X_Axis_Rotation",-0.02],PARAMETER["Y_Axis_Rotation",0.25],PARAMETER["Z_Axis_Rotation",0.13],PARAMETER["Scale_Difference",1.1],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Pulkovo_1942_Adj_1983_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",24.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-123.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-94.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.02,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.25,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.13,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.1,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1676	CH1903+_To_WGS_1984_1	GEOGTRAN["CH1903+_To_WGS_1984_1",GEOGCS["GCS_CH1903+",DATUM["D_CH1903+",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",674.374],PARAMETER["Y_Axis_Translation",15.056],PARAMETER["Z_Axis_Translation",405.346],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["CH1903+_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_CH1903+",DATUM["D_CH1903+",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",674.374,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",15.056,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",405.346,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1678	IRENET95_To_WGS_1984_1	GEOGTRAN["IRENET95_To_WGS_1984_1",GEOGCS["GCS_IRENET95",DATUM["D_IRENET95",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["IRENET95_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_IRENET95",DATUM["D_IRENET95",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Met er",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1679	Pulkovo_1942_To_WGS_1984_2	GEOGTRAN["Pulkovo_1942_To_WGS_1984_2",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-40.595],PARAMETER["Y_Axis_Translation",-18.55],PARAMETER["Z_Axis_Translation",-69.339],PARAMETER["X_Axis_Rotation",-2.508],PARAMETER["Y_Axis_Rotation",-1.832],PARAMETER["Z_Axis_Rotation",2.611],PARAMETER["Scale_Difference",-4.299],OPERATIONACCURACY[9.0]]	COORDINATEOPERATION["Pulkovo_1942_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-40.595,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-18.55,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-69.339,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-2.508,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.832,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.611,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.299,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[9.0]]

WKID	Name	WKT1	WKT2
1680	RT90_To_WGS_1984	<p>GEOGTRAN["RT90_To_WGS_1984",GEOGCS["GCS_RT_1990",DATUM["D_RT_1990",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",419.3836],PARAMETER["Y_Axis_Translation",99.3335],PARAMETER["Z_Axis_Translation",591.3451],PARAMETER["X_Axis_Rotation",-0.850389],PARAMETER["Y_Axis_Rotation",-1.817277],PARAMETER["Z_Axis_Rotation",7.862238],PARAMETER["Scale_Difference",-0.99496],OPERATIONACCURACY[1.0]]</p>	<p>COORDINATEOPERATION["RT90_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_RT_1990",DATUM["D_RT_1990",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",419.3836,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",99.3335,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",591.3451,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.850389,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.817277,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",7.862238,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.99496,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]</p>

WKID	Name	WKT1	WKT2
1682	South_Yemen_To_WGS_1984_1	GEOGTRAN["South_Yemen_To_WGS_1984_1",GEOGCS["GCS_South_Yemen",DATUM["D_South_Yemen",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-76.0],PARAMETER["Y_Axis_Translation",-138.0],PARAMETER["Z_Axis_Translation",67.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["South_Yemen_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_South_Yemen",DATUM["D_South_Yemen",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-76.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-138.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",67.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1683	Tete_To_WGS_1984_1	GEOGTRAN["Tete_To_WGS_1984_1",GEOGCS["GCS_Tete",DATUM["D_Tete",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-115.064],PARAMETER["Y_Axis_Translation",-87.39],PARAMETER["Z_Axis_Translation",-101.716],PARAMETER["X_Axis_Rotation",0.058],PARAMETER["Y_Axis_Rotation",-4.001],PARAMETER["Z_Axis_Rotation",2.062],PARAMETER["Scale_Difference",9.366],OPERATIONACCURACY[30.0]]	COORDINATEOPERATION["Tete_To_WGS_1984_1",SOURCE CRS[GEOGCRS["GCS_Tete",DATUM["D_Tete",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-115.064,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-87.39,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-101.716,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.058,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-4.001,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.062,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",9.366,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[30.0]]

WKID	Name	WKT1	WKT2
1684	Tete_To_WGS_1984_2	GEOGRAN["Tete_To_WGS_1984_2",GEOGCS["GCS_Tete",DATUM["D_Tete",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-82.875],PARAMETER["Y_Axis_Translation",-57.097],PARAMETER["Z_Axis_Translation",-156.768],PARAMETER["X_Axis_Rotation",2.158],PARAMETER["Y_Axis_Rotation",-1.524],PARAMETER["Z_Axis_Rotation",0.982],PARAMETER["Scale_Difference",-0.359],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Tete_To_WGS_1984_2",SOURCE CRS[GEOGCRS["GCS_Tete",DATUM["D_Tete",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-82.875,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-57.097,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-156.768,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.158,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.524,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.982,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.359,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1685	Tete_To_WGS_1984_3	GEOGTRAN["Tete_To_WGS_1984_3",GEOGCS["GCS_Tete",DATUM["D_Tete",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-138.527],PARAMETER["Y_Axis_Translation",-91.999],PARAMETER["Z_Axis_Translation",-114.591],PARAMETER["X_Axis_Rotation",0.14],PARAMETER["Y_Axis_Rotation",-3.363],PARAMETER["Z_Axis_Rotation",2.217],PARAMETER["Scale_Difference",11.748],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["Tete_To_WGS_1984_3",SOURCE CRS[GEOGCRS["GCS_Tete",DATUM["D_Tete",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-138.527,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-91.999,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-114.591,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.14,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-3.363,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.217,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",11.748,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
1686	Tete_To_WGS_1984_4	GEOGTRAN["Tete_To_WGS_1984_4",GEOGCS["GCS_Tete",DATUM["D_Tete",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-73.472],PARAMETER["Y_Axis_Translation",-51.66],PARAMETER["Z_Axis_Translation",-112.482],PARAMETER["X_Axis_Rotation",-0.953],PARAMETER["Y_Axis_Rotation",-4.6],PARAMETER["Z_Axis_Rotation",2.368],PARAMETER["Scale_Difference",0.586],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Tete_To_WGS_1984_4",SOURCE CRS[GEOGCRS["GCS_Tete",DATUM["D_Tete",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-73.472,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-51.66,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-112.482,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.953,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-4.6,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.368,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.586,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
1687	Tete_To_WGS_1984_5	GEOGTRAN["Tete_To_WGS_1984_5",GEOGCS["GCS_Tete",DATUM["D_Tete",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",219.315],PARAMETER["Y_Axis_Translation",168.975],PARAMETER["Z_Axis_Translation",-166.145],PARAMETER["X_Axis_Rotation",-0.198],PARAMETER["Y_Axis_Rotation",-5.926],PARAMETER["Z_Axis_Rotation",2.356],PARAMETER["Scale_Difference",-57.104],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Tete_To_WGS_1984_5",SOURCE CRS[GEOGCRS["GCS_Tete",DATUM["D_Tete",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",219.315,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",168.975,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-166.145,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.198,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-5.926,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.356,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-57.104,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1688	ATS_1977_To_WGS_1984_1	GEOGTRAN["ATS_1977_To_WGS_1984_1",GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",SPHEROID["ATS_1977",6378135.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/NB7783v2",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ATS_1977_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",ELLIPSOID["ATS_1977",6378135.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/NB7783v2"],OPERATIONACCURACY[1.0]]
1689	ATS_1977_To_WGS_1984_2	GEOGTRAN["ATS_1977_To_WGS_1984_2",GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",SPHEROID["ATS_1977",6378135.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/PE7783V2",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ATS_1977_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",ELLIPSOID["ATS_1977",6378135.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/PE7783V2"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1690	NAD_1927_DEF_1976_To_WGS_1984_1	GEOGTRAN["NAD_1927_DEF_1976_To_WGS_1984_1",GEOGCS["GCS_NAD_1927_Definition_1976",DATUM["D_NAD_1927_Definition_1976",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/MAY76V20",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1927_DEF_1976_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_NAD_1927_Definition_1976",DATUM["D_NAD_1927_Definition_1976",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/MAY76V20"],OPERATIONACCURACY[1.0]]
1691	NAD_1927_CGQ77_To_WGS_1984_3	GEOGTRAN["NAD_1927_CGQ77_To_WGS_1984_3",GEOGCS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/CGQ77-98",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1927_CGQ77_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/CGQ77-98"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1692	NAD_1927_To_WGS_1984_34	GEOGTRAN["NAD_1927_To_WGS_1984_34",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/QUE27-98",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_34",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/QUE27-98"],OPERATIONACCURACY[1.0]]
1693	NAD_1927_To_WGS_1984_33	GEOGTRAN["NAD_1927_To_WGS_1984_33",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/Ntv2_0",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_33",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/Ntv2_0"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1694	American_Samoa_1962_To_WGS_1984_2	GEOGTRAN["American_Samoa_1962_To_WGS_1984_2",GEOGCS["GCS_American_Samoa_1962",DATUM["D_American_Samoa_1962",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_wshpgn",0.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["American_Samoa_1962_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_American_Samoa_1962",DATUM["D_American_Samoa_1962",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["wshpgn"],OPERATIONACCURACY[5.0]]
1695	American_Samoa_1962_To_WGS_1984_3	GEOGTRAN["American_Samoa_1962_To_WGS_1984_3",GEOGCS["GCS_American_Samoa_1962",DATUM["D_American_Samoa_1962",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_eshpgn",0.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["American_Samoa_1962_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_American_Samoa_1962",DATUM["D_American_Samoa_1962",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["eshpgn"],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1696	NAD_1983_To_WGS_1984_6	GEOGTRAN["NAD_1983_To_WGS_1984_6", GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/NAD83-98",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_6",S OURCECRS[GEOGCRS["GCS_North_American_1983",DATU M["D_North_American_1983",ELLIPSOID["GRS_1980",6378 137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],METHOD["NTv2"],PARAMETERFILE["canada/NAD 83-98"],OPERATIONACCURACY[1.0]]
1697	NAD_1983_To_WGS_1984_7	GEOGTRAN["NAD_1983_To_WGS_1984_7", GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/SK83-98",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_7",S OURCECRS[GEOGCRS["GCS_North_American_1983",DATU M["D_North_American_1983",ELLIPSOID["GRS_1980",6378 137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],METHOD["NTv2"],PARAMETERFILE["canada/SK8 3-98"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1698	St_George_To_WGS_1984_1	GEOGTRAN["St_George_To_WGS_1984_1",GEOGCS["GCS_St_George_Island",DATUM["D_St_George_Island",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Dataset_stgeorge",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["St_George_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_St_George_Island",DATUM["D_St_George_Island",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NADCON"],PARAMETERFILE["stgeorge"],OPERATIONACCURACY[1.5]]
1699	St_Lawrence_To_WGS_1984_1	GEOGTRAN["St_Lawrence_To_WGS_1984_1",GEOGCS["GCS_St_Lawrence_Island",DATUM["D_St_Lawrence_Island",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Dataset_stlrc",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["St_Lawrence_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_St_Lawrence_Island",DATUM["D_St_Lawrence_Island",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NADCON"],PARAMETERFILE["stlrc"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1700	St_Paul_To_WGS_1984_1	GEOGTRAN["St_Paul_To_WGS_1984_1",GEOGCS["GCS_St_Paul_Island",DATUM["D_St_Paul_Island",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Dataset_stpaul",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["St_Paul_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_St_Paul_Island",DATUM["D_St_Paul_Island",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NADCON"],PARAMETERFILE["stpaul"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1701	New_Zealand_1949_To_NZGD_2000_2_7PAR	<p>GEOGTRAN["New_Zealand_1949_To_NZGD_2000_2_7PAR",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",59.47],PARAMETER["Y_Axis_Translation",-5.04],PARAMETER["Z_Axis_Translation",187.44],PARAMETER["X_Axis_Rotation",-0.47],PARAMETER["Y_Axis_Rotation",0.1],PARAMETER["Z_Axis_Rotation",-1.024],PARAMETER["Scale_Difference",-4.5993],OPERATIONACCURACY[4.0]]</p>	<p>COORDINATEOPERATION["New_Zealand_1949_To_NZGD_2000_2_7PAR",SOURCECRS[GEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",59.47,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-5.04,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",187.44,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.47,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.1,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.024,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.5993,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[4.0]]</p>

WKID	Name	WKT1	WKT2
1702	NAD_1983_To_WGS_1984_8	GEOGTRAN["NAD_1983_To_WGS_1984_8",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/AB_CSRS",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_8",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/AB_CSRS"],OPERATIONACCURACY[1.0]]
1703	NAD_1927_To_WGS_1984_32	GEOGTRAN["NAD_1927_To_WGS_1984_32",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/SK27-98",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_32",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/SK27-98"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1704	NAD_1983_To_HARN_Arkansas	GEOGTRAN["NAD_1983_To_HARN_Arkansas",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_arhpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Arkansas",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["arhpgn"],OPERATIONACCURACY[0.05]]
1705	NAD_1983_To_HARN_Iowa	GEOGTRAN["NAD_1983_To_HARN_Iowa",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_iahpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Iowa",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["iahpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
1706	NAD_1983_To_HARN_Minnesota	GEOGTRAN["NAD_1983_To_HARN_Minnesota",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_mnhpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Minnesota",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["mnhpgn"],OPERATIONACCURACY[0.05]]
1707	NAD_1983_To_HARN_Missouri	GEOGTRAN["NAD_1983_To_HARN_Missouri",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_mohpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Missouri",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["mohpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
1708	NAD_1983_To_WGS_1984_Arkansas_12	GEOGTRAN["NAD_1983_To_WGS_1984_Arkansas_12",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_arhpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Arkansas_12",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["arhpgn"],OPERATIONACCURACY[1.0]]
1709	NAD_1983_To_WGS_1984_Iowa_13	GEOGTRAN["NAD_1983_To_WGS_1984_Iowa_13",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_iahpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Iowa_13",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["iahpgn"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1710	NAD_1983_To_WGS_1984_Minnesota_14	GEOGTRAN["NAD_1983_To_WGS_1984_Minnesota_14",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_mnhpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Minnesota_14",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["mnhpgn"],OPERATIONACCURACY[1.0]]
1711	NAD_1983_To_WGS_1984_Missouri_15	GEOGTRAN["NAD_1983_To_WGS_1984_Missouri_15",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_mohpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Missouri_15",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["mohpgn"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1712	NAD_1983_To_WGS_1984_Co lorado_16	GEOGTRAN["NAD_1983_To_WGS_1984_Co lorado_16",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_cohpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Co lorado_16",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["cohpgn"],OPERATIONACCURACY[1.0]]
1713	NAD_1983_To_WGS_1984_Ge orgia_17	GEOGTRAN["NAD_1983_To_WGS_1984_Ge orgia_17",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_gahpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Ge orgia_17",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["gahpgn"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1714	NAD_1983_To_WGS_1984_Florida_18	GEOGTRAN["NAD_1983_To_WGS_1984_Florida_18",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_flhpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Florida_18",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["flhpgn"],OPERATIONACCURACY[1.0]]
1715	NAD_1983_To_WGS_1984_eastern_ID_MT_19	GEOGTRAN["NAD_1983_To_WGS_1984_eastern_ID_MT_19",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_emhpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_eastern_ID_MT_19",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["emhpgn"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1716	NAD_1983_To_WGS_1984_western_ID_MT_20	GEOGTRAN["NAD_1983_To_WGS_1984_western_ID_MT_20",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_wmhpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_western_ID_MT_20",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["wmhpgn"],OPERATIONACCURACY[1.0]]
1717	NAD_1983_To_WGS_1984_Alabama_21	GEOGTRAN["NAD_1983_To_WGS_1984_Alabama_21",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_alhpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Alabama_21",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["alhpgn"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1718	NAD_1983_To_WGS_1984_Kentucky_22	GEOGTRAN["NAD_1983_To_WGS_1984_Kentucky_22",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_kyhp gn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Kentucky_22",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["kyhp gn"],OPERATIONACCURACY[1.0]]
1719	NAD_1983_To_WGS_1984_Louisiana_23	GEOGTRAN["NAD_1983_To_WGS_1984_Louisiana_23",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_lahp gn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Louisiana_23",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["lahp gn"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1720	NAD_1983_To_WGS_1984_DE_MD_24	GEOGTRAN["NAD_1983_To_WGS_1984_DE_MD_24",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_mdhpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_DE_MD_24",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["mdhpgn"],OPERATIONACCURACY[1.0]]
1721	NAD_1983_To_WGS_1984_Maine_25	GEOGTRAN["NAD_1983_To_WGS_1984_Maine_25",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_mehpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Maine_25",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["mehpgn"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1722	NAD_1983_To_WGS_1984_Michigan_26	GEOGTRAN["NAD_1983_To_WGS_1984_Michigan_26",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_mihpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Michigan_26",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["mihpgn"],OPERATIONACCURACY[1.0]]
1723	NAD_1983_To_WGS_1984_Mississippi_27	GEOGTRAN["NAD_1983_To_WGS_1984_Mississippi_27",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_mshpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Mississippi_27",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["mshpgn"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1724	NAD_1983_To_WGS_1984_Nebraska_28	GEOGTRAN["NAD_1983_To_WGS_1984_Nebraska_28",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_nbhpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Nebraska_28",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["nbhpgn"],OPERATIONACCURACY[1.0]]
1725	NAD_1983_To_WGS_1984_CT_MA_NH_RI_VT_29	GEOGTRAN["NAD_1983_To_WGS_1984_CT_MA_NH_RI_VT_29",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_nehpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_CT_MA_NH_RI_VT_29",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["nehpgn"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1726	NAD_1983_To_WGS_1984_New_Mexico_30	GEOGTRAN["NAD_1983_To_WGS_1984_New_Mexico_30",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.25723563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_nmhp gn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_New_Mexico_30",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["nmhp gn"],OPERATIONACCURACY[1.0]]
1727	NAD_1983_To_WGS_1984_New_York_31	GEOGTRAN["NAD_1983_To_WGS_1984_New_York_31",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_nyhpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_New_York_31",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["nyhpgn"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1728	NAD_1983_To_WGS_1984_Arizona_32	GEOGTRAN["NAD_1983_To_WGS_1984_Arizona_32",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_azhp gn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Arizona_32",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["azhp gn"],OPERATIONACCURACY[1.0]]
1729	NAD_1983_To_WGS_1984_North_Dakota_33	GEOGTRAN["NAD_1983_To_WGS_1984_North_Dakota_33",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_ndhp gn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_North_Dakota_33",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["ndhp gn"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1730	NAD_1983_To_WGS_1984_Oklahoma_34	GEOGTRAN["NAD_1983_To_WGS_1984_Oklahoma_34",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_okhpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Oklahoma_34",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["okhpgn"],OPERATIONACCURACY[1.0]]
1731	NAD_1983_To_WGS_1984_PR_VI_onshore_35	GEOGTRAN["NAD_1983_To_WGS_1984_PR_VI_onshore_35",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_pvhpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_PR_VI_onshore_35",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["pvhpgn"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1732	NAD_1983_To_WGS_1984_South_Dakota_36	GEOGTRAN["NAD_1983_To_WGS_1984_South_Dakota_36",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_sdhp gn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_South_Dakota_36",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["sdhp gn"],OPERATIONACCURACY[1.0]]
1733	NAD_1983_To_WGS_1984_Tennessee_37	GEOGTRAN["NAD_1983_To_WGS_1984_Tennessee_37",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_tnhp gn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Tennessee_37",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["tnhp gn"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1734	NAD_1983_To_WGS_1984_east_Texas_38	GEOGTRAN["NAD_1983_To_WGS_1984_east_Texas_38",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_ethpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_east_Texas_38",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["ethpgn"],OPERATIONACCURACY[1.0]]
1735	NAD_1983_To_WGS_1984_west_Texas_39	GEOGTRAN["NAD_1983_To_WGS_1984_west_Texas_39",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_wthpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_west_Texas_39",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["wthpgn"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1736	NAD_1983_To_WGS_1984_Virginia_40	GEOGTRAN["NAD_1983_To_WGS_1984_Virginia_40",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_vahpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Virginia_40",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["vahpgn"],OPERATIONACCURACY[1.0]]
1737	NAD_1983_To_WGS_1984_OR_WA_41	GEOGTRAN["NAD_1983_To_WGS_1984_OR_WA_41",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_wohpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_OR_WA_41",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["wohpgn"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1738	NAD_1983_To_WGS_1984_Wisconsin_42	GEOGTRAN["NAD_1983_To_WGS_1984_Wisconsin_42",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_wihpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Wisconsin_42",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["wihpgn"],OPERATIONACCURACY[1.0]]
1739	NAD_1983_To_WGS_1984_northern_California_43	GEOGTRAN["NAD_1983_To_WGS_1984_northern_California_43",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_cnhpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_northern_California_43",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["cnhpgn"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1740	NAD_1983_To_WGS_1984_Wyoming_44	GEOGTRAN["NAD_1983_To_WGS_1984_Wyoming_44",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_wyhpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Wyoming_44",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["wyhpgn"],OPERATIONACCURACY[1.0]]
1741	NAD_1983_To_WGS_1984_Hawaii_onshore_45	GEOGTRAN["NAD_1983_To_WGS_1984_Hawaii_onshore_45",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_hihpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Hawaii_onshore_45",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["hihpgn"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1742	NAD_1983_To_WGS_1984_Indiana_46	GEOGTRAN["NAD_1983_To_WGS_1984_Indiana_46",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_inhpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Indiana_46",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["inhpgn"],OPERATIONACCURACY[1.0]]
1743	NAD_1983_To_WGS_1984_Kansas_47	GEOGTRAN["NAD_1983_To_WGS_1984_Kansas_47",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_kshpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Kansas_47",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["kshpgn"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1744	NAD_1983_To_WGS_1984_Nevada_48	GEOGTRAN["NAD_1983_To_WGS_1984_Nevada_48",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_nvhpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Nevada_48",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["nvhpgn"],OPERATIONACCURACY[1.0]]
1745	NAD_1983_To_WGS_1984_Ohio_49	GEOGTRAN["NAD_1983_To_WGS_1984_Ohio_49",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_ohhpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Ohio_49",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["ohhpgn"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1746	NAD_1983_To_WGS_1984_Utah_50	GEOGTRAN["NAD_1983_To_WGS_1984_Utah_50",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_uthpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Utah_50",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["uthpgn"],OPERATIONACCURACY[1.0]]
1747	NAD_1983_To_WGS_1984_West_Virginia_51	GEOGTRAN["NAD_1983_To_WGS_1984_West_Virginia_51",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_wvhpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_West_Virginia_51",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["wvhpgn"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1748	NAD_1983_To_WGS_1984_Illinois_52	GEOGTRAN["NAD_1983_To_WGS_1984_Illinois_52",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_ilhpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Illinois_52",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["ilhpgn"],OPERATIONACCURACY[1.0]]
1749	NAD_1983_To_WGS_1984_New_Jersey_53	GEOGTRAN["NAD_1983_To_WGS_1984_New_Jersey_53",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_njhpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_New_Jersey_53",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["njhpgn"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1750	NAD_1983_To_WGS_1984_southern_California_54	GEOGTRAN["NAD_1983_To_WGS_1984_southern_California_54",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_cshpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_southern_California_54",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["cshpgn"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1751	Amersfoort_To_ETRS_1989	GEOGTRAN["Amersfoort_To_ETRS_1989",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.036],PARAMETER["Y_Axis_Translation",49.914],PARAMETER["Z_Axis_Translation",465.839],PARAMETER["X_Axis_Rotation",0.4093943874392368],PARAMETER["Y_Axis_Rotation",-0.3597051956143113],PARAMETER["Z_Axis_Rotation",1.868491000350572],PARAMETER["Scale_Difference",4.0772],OPERATIONACCURACY[0.6]]	COORDINATEOPERATION["Amersfoort_To_ETRS_1989",SOURCECRS[GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.036,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",49.914,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",465.839,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.4093943874392368,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.3597051956143113,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.868491000350572,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",4.0772,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.6]]

WKID	Name	WKT1	WKT2
1753	CH1903_To_WGS_1984_1	GEOGTRAN["CH1903_To_WGS_1984_1",GEOGCS["GCS_CH1903",DATUM["D_CH1903",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",660.077],PARAMETER["Y_Axis_Translation",13.551],PARAMETER["Z_Axis_Translation",369.344],PARAMETER["X_Axis_Rotation",0.804816],PARAMETER["Y_Axis_Rotation",0.577692],PARAMETER["Z_Axis_Rotation",0.952236],PARAMETER["Scale_Difference",5.66],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["CH1903_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_CH1903",DATUM["D_CH1903",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA-MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",660.077,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",13.551,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",369.344,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.804816,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.577692,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.952236,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",5.66,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1754	Minna_To_WGS_1984_3	GEOGTRAN["Minna_To_WGS_1984_3",GEOGCS["GCS_Minna",DATUM["D_Minna",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-111.92],PARAMETER["Y_Axis_Translation",-87.85],PARAMETER["Z_Axis_Translation",114.5],PARAMETER["X_Axis_Rotation",1.875],PARAMETER["Y_Axis_Rotation",0.202],PARAMETER["Z_Axis_Rotation",0.219],PARAMETER["Scale_Difference",0.032],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Minna_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Minna",DATUM["D_Minna",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-111.92,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-87.85,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",114.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.875,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Y_Axis_Rotation",0.202,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Z_Axis_Rotation",0.219,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Scale_Difference",0.032,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1755	Bogota_Bogota_To_Bogota	GEOGTRAN["Bogota_Bogota_To_Bogota",GEOGCS["GCS_Bogota_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Bogota",-74.08091666666667],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Bogota_Bogota_To_Bogota",SOURCECRS[GEOGCS["GCS_Bogota_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Bogota",-74.08091666666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]
1756	Lisbon_Lisbon_To_Lisbon	GEOGTRAN["Lisbon_Lisbon_To_Lisbon",GEOGCS["GCS_Lisbon_Lisbon",DATUM["D_Lisbon",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Lisbon",-9.131906111111112],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Lisbon",DATUM["D_Lisbon",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Lisbon_Lisbon_To_Lisbon",SOURCECRS[GEOGCS["GCS_Lisbon_Lisbon",DATUM["D_Lisbon",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Lisbon",-9.131906111111112],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Lisbon",DATUM["D_Lisbon",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
1757	MGI_Ferro_To_MGI	GEOGTRAN["MGI_Ferro_To_MGI",GEOGCS["GCS_MGI_Ferro",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Ferro",-17.6666666666667],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["MGI_Ferro_To_MGI",SOURCECRS[GEOGCRS["GCS_MGI_Ferro",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Ferro",-17.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]
1758	Padang_1884_Jakarta_To_Padang_1884	GEOGTRAN["Padang_1884_Jakarta_To_Padang_1884",GEOGCS["GCS_Padang_1884_Jakarta",DATUM["D_Padang_1884",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Jakarta",106.8077194444444],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Padang_1884",DATUM["D_Padang_1884",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Padang_1884_Jakarta_To_Padang_1884",SOURCECRS[GEOGCRS["GCS_Padang_1884_Jakarta",DATUM["D_Padang_1884",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Jakarta",106.8077194444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_Padang_1884",DATUM["D_Padang_1884",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
1759	Batavia_Jakarta_To_Batavia	GEOGTRAN["Batavia_Jakarta_To_Batavia",GEOGCS["GCS_Batavia_Jakarta",DATUM["D_Batavia",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Jakarta",106.8077194444444],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Batavia",DATUM["D_Batavia",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Batavia_Jakarta_To_Batavia",SOURCECRS[GEOGCS["GCS_Batavia_Jakarta",DATUM["D_Batavia",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Jakarta",106.8077194444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Batavia",DATUM["D_Batavia",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]
1760	RT38_Stockholm_To_RT38	GEOGTRAN["RT38_Stockholm_To_RT38",GEOGCS["GCS_RT38_Stockholm",DATUM["D_Stockholm_1938",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Stockholm",18.0582777777778],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RT38",DATUM["D_Stockholm_1938",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["RT38_Stockholm_To_RT38",SOURCECRS[GEOGCS["GCS_RT38_Stockholm",DATUM["D_Stockholm_1938",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Stockholm",18.0582777777778,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_RT38",DATUM["D_Stockholm_1938",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
1761	Greek_Athens_To_Greek	GEOGTRAN["Greek_Athens_To_Greek",GEOGCS["GCS_Greek_Athens",DATUM["D_Greek",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Athens",23.7163375],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Greek",DATUM["D_Greek",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Greek_Athens_To_Greek",SOURCECRS[GEOGCRS["GCS_Greek_Athens",DATUM["D_Greek",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGT HUNIT["Meter",1.0]],PRIMEM["Athens",23.7163375,ANGL EUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AX IS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_Greek",DATUM["D_ Greek",ELLIPSOID["Bessel_1841",6377397.155,299.152812 8,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Longitude_Rotation"],OPERATIONACC URACY[0.0]]
1762	NGO_1948_Oslo_To_NGO_1948	GEOGTRAN["NGO_1948_Oslo_To_NGO_1948",GEOGCS["GCS_NGO_1948_Oslo",DATUM ["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Os lo",10.722916666666667],UNIT["Degree",0.0 174532925199433]],GEOGCS["GCS_NGO_19 48",DATUM["D_NGO_1948",SPHEROID["Bes sel_Modified",6377492.018,299.1528128]],P RIMEM["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],METHOD["Longitude_R otation"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["NGO_1948_Oslo_To_NGO_1948 ",SOURCECRS[GEOGCRS["GCS_NGO_1948_Oslo",DATUM[" D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018, 299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Oslo", 10.722916666666667,ANGLEUNIT["Degree",0.01745329251 99433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_NGO_1948",DATUM ["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.01 8,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Longitude_Rotation"],OPERATIONACC URACY[0.0]]

WKID	Name	WKT1	WKT2
1763	NTF_Paris_To_NTF	GEOGTRAN["NTF_Paris_To_NTF",GEOGCS["GCS_NTF_Paris",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Paris",2.33722916666667],UNIT["Grad",0.01570796326794897]],GEOGCS["GCS_NTF",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["NTF_Paris_To_NTF",SOURCECRS[GEOGCRS["GCS_NTF_Paris",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]]],PRIMEM["Paris",2.337229166666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],TARGETCRS[GEOGCRS["GCS_NTF",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]
1764	NTF_Paris_To_NTF	GEOGTRAN["NTF_Paris_To_NTF",GEOGCS["GCS_NTF_Paris",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Paris",2.33722916666667],UNIT["Grad",0.01570796326794897]],GEOGCS["GCS_NTF",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["NTF_Paris_To_NTF",SOURCECRS[GEOGCRS["GCS_NTF_Paris",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]]],PRIMEM["Paris",2.337229166666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],TARGETCRS[GEOGCRS["GCS_NTF",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
1765	Bern_1898_Bern_To_CH1903	GEOGTRAN["Bern_1898_Bern_To_CH1903",GEOGCS["GCS_Bern_1898_Bern",DATUM["D_Bern_1898",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Bern",7.439583333333333],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_CH1903",DATUM["D_CH1903",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Bern_1898_Bern_To_CH1903",SOURCECRS[GEOGCS["GCS_Bern_1898_Bern",DATUM["D_Bern_1898",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Bern",7.439583333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_CH1903",DATUM["D_CH1903",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]
1766	CH1903_To_WGS_1984_2	GEOGTRAN["CH1903_To_WGS_1984_2",GEOGCS["GCS_CH1903",DATUM["D_CH1903",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",674.374],PARAMETER["Y_Axis_Translation",15.056],PARAMETER["Z_Axis_Translation",405.346],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["CH1903_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_CH1903",DATUM["D_CH1903",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",674.374,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",15.056,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",405.346,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1767	REGVEN_To_SIRGAS_1	GEOGTRAN["REGVEN_To_SIRGAS_1",GEOGCS["GCS_REGVEN",DATUM["D_REGVEN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS",DATUM["D_SIRGAS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.02]]	COORDINATEOPERATION["REGVEN_To_SIRGAS_1",SOURCECRS[GEOGCRS["GCS_REGVEN",DATUM["D_REGVEN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.02]]
1768	REGVEN_To_WGS_1984_1	GEOGTRAN["REGVEN_To_WGS_1984_1",GEOGCS["GCS_REGVEN",DATUM["D_REGVEN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["REGVEN_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_REGVEN",DATUM["D_REGVEN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1769	PSAD_1956_To_REGVEN	<p>GEOGTRAN["PSAD_1956_To_REGVEN",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_REGVEN",DATUM["D_REGVEN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-270.933],PARAMETER["Y_Axis_Translation",115.599],PARAMETER["Z_Axis_Translation",-360.226],PARAMETER["X_Axis_Rotation",-5.266],PARAMETER["Y_Axis_Rotation",-1.238],PARAMETER["Z_Axis_Rotation",2.381],PARAMETER["Scale_Difference",-5.109],PARAMETER["X_Coordinate_of_Rotation_Origin",2464351.594],PARAMETER["Y_Coordinate_of_Rotation_Origin",-5783466.613],PARAMETER["Z_Coordinate_of_Rotation_Origin",974809.808],OPERATIONACCURACY[15.0]]</p>	<p>COORDINATEOPERATION["PSAD_1956_To_REGVEN",SOURCECRS[GEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_REGVEN",DATUM["D_REGVEN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-270.933,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",115.599,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-360.226,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-5.266,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.238,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.381,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-5.109,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",2464351.594,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",-5783466.613,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",974809.808,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[15.0]]</p>

WKID	Name	WKT1	WKT2
1771	La_Canoa_To_REGVEN_1	<p>GEOGTRAN["La_Canoa_To_REGVEN_1",GEOGCS["GCS_La_Canoa",DATUM["D_La_Canoa",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_REGVEN",DATUM["D_REGVEN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-270.933],PARAMETER["Y_Axis_Translation",115.599],PARAMETER["Z_Axis_Translation",-360.226],PARAMETER["X_Axis_Rotation",-5.266],PARAMETER["Y_Axis_Rotation",-1.238],PARAMETER["Z_Axis_Rotation",2.381],PARAMETER["Scale_Difference",-5.109],PARAMETER["X_Coordinate_of_Rotation_Origin",2464351.594],PARAMETER["Y_Coordinate_of_Rotation_Origin",-5783466.613],PARAMETER["Z_Coordinate_of_Rotation_Origin",974809.808],OPERATIONACCURACY[15.0]]</p>	<p>COORDINATEOPERATION["La_Canoa_To_REGVEN_1",SOURCECRS[GEOGCS["GCS_La_Canoa",DATUM["D_La_Canoa",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_REGVEN",DATUM["D_REGVEN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-270.933,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",115.599,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-360.226,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-5.266,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.238,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.381,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-5.109,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",2464351.594,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",-5783466.613,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",974809.808,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[15.0]]</p>

WKID	Name	WKT1	WKT2
1773	POSGAR_1998_To_WGS_1984_1	GEOGTRAN["POSGAR_1998_To_WGS_1984_1",GEOGCS["GCS_POSGAR_1998",DATUM["D_POSGAR_1998",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["POSGAR_1998_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_POSGAR_1998",DATUM["D_POSGAR_1998",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]
1774	POSGAR_1998_To_SIRGAS_1	GEOGTRAN["POSGAR_1998_To_SIRGAS_1",GEOGCS["GCS_POSGAR_1998",DATUM["D_POSGAR_1998",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS",DATUM["D_SIRGAS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["POSGAR_1998_To_SIRGAS_1",SOURCECRS[GEOGCS["GCS_POSGAR_1998",DATUM["D_POSGAR_1998",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
1775	Pulkovo_1942_Adj_1983_To_ETRS_1989_2	GEOGTRAN["Pulkovo_1942_Adj_1983_To_ETRS_1989_2",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",24.9],PARAMETER["Y_Axis_Translation",-126.4],PARAMETER["Z_Axis_Translation",-93.2],PARAMETER["X_Axis_Rotation",-0.063],PARAMETER["Y_Axis_Rotation",-0.247],PARAMETER["Z_Axis_Rotation",-0.041],PARAMETER["Scale_Difference",1.01],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Pulkovo_1942_Adj_1983_To_ETRS_1989_2",SOURCECRS[GEOGCRS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",24.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-126.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-93.2,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.063,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.247,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.041,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.01,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
1776	DHDN_To_ETRS_1989_2	GEOGTRAN["DHDN_To_ETRS_1989_2",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",598.1],PARAMETER["Y_Axis_Translation",73.7],PARAMETER["Z_Axis_Translation",418.2],PARAMETER["X_Axis_Rotation",0.202],PARAMETER["Y_Axis_Rotation",0.045],PARAMETER["Z_Axis_Rotation",-2.455],PARAMETER["Scale_Difference",6.7],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["DHDN_To_ETRS_1989_2",SOURCECRS[GEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",598.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",73.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",418.2,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.202,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.045,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.455,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",6.7,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
1777	DHDN_To_WGS_1984_2	GEOGTRAN["DHDN_To_WGS_1984_2",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",598.1],PARAMETER["Y_Axis_Translation",73.7],PARAMETER["Z_Axis_Translation",418.2],PARAMETER["X_Axis_Rotation",0.202],PARAMETER["Y_Axis_Rotation",0.045],PARAMETER["Z_Axis_Rotation",-2.455],PARAMETER["Scale_Difference",6.7],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["DHDN_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",598.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",73.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",418.2,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.202,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.045,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.455,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",6.7,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
1778	DHDN_To_ETRS_1989_3	GEOGTRAN["DHDN_To_ETRS_1989_3",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",597.1],PARAMETER["Y_Axis_Translation",71.4],PARAMETER["Z_Axis_Translation",412.1],PARAMETER["X_Axis_Rotation",0.894],PARAMETER["Y_Axis_Rotation",0.068],PARAMETER["Z_Axis_Rotation",-1.563],PARAMETER["Scale_Difference",7.58],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["DHDN_To_ETRS_1989_3",SOURCECRS[GEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",597.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",71.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",412.1,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.894,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.068,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.563,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",7.58,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
1779	DHDN_To_ETRS_1989_4	GEOGTRAN["DHDN_To_ETRS_1989_4",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",584.8],PARAMETER["Y_Axis_Translation",67.0],PARAMETER["Z_Axis_Translation",400.3],PARAMETER["X_Axis_Rotation",0.105],PARAMETER["Y_Axis_Rotation",0.013],PARAMETER["Z_Axis_Rotation",-2.378],PARAMETER["Scale_Difference",10.29],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["DHDN_To_ETRS_1989_4",SOURCECRS[GEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",584.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",67.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",400.3,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.105,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.013,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.378,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",10.29,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
1780	DHDN_To_ETRS_1989_5	GEOGTRAN["DHDN_To_ETRS_1989_5",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",590.5],PARAMETER["Y_Axis_Translation",69.5],PARAMETER["Z_Axis_Translation",411.6],PARAMETER["X_Axis_Rotation",-0.796],PARAMETER["Y_Axis_Rotation",-0.052],PARAMETER["Z_Axis_Rotation",-3.601],PARAMETER["Scale_Difference",8.3],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["DHDN_To_ETRS_1989_5",SOURCECRS[GEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",590.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",69.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",411.6,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.796,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.052,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-3.601,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",8.3,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
1781	DHDN_To_ETRS_1989_6	GEOGTRAN["DHDN_To_ETRS_1989_6",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",599.4],PARAMETER["Y_Axis_Translation",72.4],PARAMETER["Z_Axis_Translation",419.2],PARAMETER["X_Axis_Rotation",-0.062],PARAMETER["Y_Axis_Rotation",-0.022],PARAMETER["Z_Axis_Rotation",-2.723],PARAMETER["Scale_Difference",6.46],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["DHDN_To_ETRS_1989_6",SOURCECRS[GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",599.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",72.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",419.2,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.062,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.022,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.723,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",6.46,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
1782	DHDN_To_ETRS_1989_7	GEOGTRAN["DHDN_To_ETRS_1989_7",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",612.4],PARAMETER["Y_Axis_Translation",77.0],PARAMETER["Z_Axis_Translation",440.2],PARAMETER["X_Axis_Rotation",-0.054],PARAMETER["Y_Axis_Rotation",0.057],PARAMETER["Z_Axis_Rotation",-2.797],PARAMETER["Scale_Difference",2.55],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["DHDN_To_ETRS_1989_7",SOURCECRS[GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",612.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",77.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",440.2,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.054,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.057,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.797,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.55,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
1783	ED_1950_To_ETRS_1989_9	GEOGTRAN["ED_1950_To_ETRS_1989_9",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-84.1],PARAMETER["Y_Axis_Translation",-101.8],PARAMETER["Z_Axis_Translation",-129.7],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.468],PARAMETER["Scale_Difference",1.05],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["ED_1950_To_ETRS_1989_9",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-84.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-101.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-129.7,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.468,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.05,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1784	ED_1950_To_WGS_1984_30	GEOGTRAN["ED_1950_To_WGS_1984_30",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-84.1],PARAMETER["Y_Axis_Translation",-101.8],PARAMETER["Z_Axis_Translation",-129.7],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.468],PARAMETER["Scale_Difference",1.05],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_30",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-84.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-101.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-129.7,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.468,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.05,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1785	MGI_To_ETRS_1989_3	GEOGTRAN["MGI_To_ETRS_1989_3",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",426.9],PARAMETER["Y_Axis_Translation",142.6],PARAMETER["Z_Axis_Translation",460.1],PARAMETER["X_Axis_Rotation",4.91],PARAMETER["Y_Axis_Rotation",4.49],PARAMETER["Z_Axis_Rotation",-12.42],PARAMETER["Scale_Difference",17.1],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MGI_To_ETRS_1989_3",SOURCECRS[GEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",426.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",142.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",460.1,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",4.91,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.49,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-12.42,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",17.1,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1786	MGI_To_WGS_1984_5	GEOGTRAN["MGI_To_WGS_1984_5",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",426.9],PARAMETER["Y_Axis_Translation",142.6],PARAMETER["Z_Axis_Translation",460.1],PARAMETER["X_Axis_Rotation",4.91],PARAMETER["Y_Axis_Rotation",4.49],PARAMETER["Z_Axis_Rotation",-12.42],PARAMETER["Scale_Difference",17.1],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MGI_To_WGS_1984_5",SOURCECRS[GEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",426.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",142.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",460.1,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",4.91,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.49,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-12.42,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",17.1,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1787	RT90_To_ETRS_1989_2	GEOGTRAN["RT90_To_ETRS_1989_2",GEOGCS["GCS_RT_1990",DATUM["D_RT_1990",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",414.1],PARAMETER["Y_Axis_Translation",41.3],PARAMETER["Z_Axis_Translation",603.1],PARAMETER["X_Axis_Rotation",0.855],PARAMETER["Y_Axis_Rotation",-2.141],PARAMETER["Z_Axis_Rotation",7.023],PARAMETER["Scale_Difference",0.0]]	COORDINATEOPERATION["RT90_To_ETRS_1989_2",SOURCECRS[GEOGCRS["GCS_RT_1990",DATUM["D_RT_1990",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",414.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",41.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",603.1,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.855,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-2.141,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",7.023,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]]

WKID	Name	WKT1	WKT2
1794	MGI_To_WGS_1984_6	GEOGTRAN["MGI_To_WGS_1984_6",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",695.5],PARAMETER["Y_Axis_Translation",-216.6],PARAMETER["Z_Axis_Translation",491.1]]	COORDINATEOPERATION["MGI_To_WGS_1984_6",SOURCECRS[GEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",695.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-216.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",491.1,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
1795	MGI_To_WGS_1984_7	GEOGTRAN["MGI_To_WGS_1984_7",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",408.0895],PARAMETER["Y_Axis_Translation",-288.9616],PARAMETER["Z_Axis_Translation",791.5498],PARAMETER["X_Axis_Rotation",-4.078662],PARAMETER["Y_Axis_Rotation",0.022669],PARAMETER["Z_Axis_Rotation",9.825424],PARAMETER["Scale_Difference",94.060626],PARAMETER["X_Coordinate_of_Rotation_Origin",4444943.0248],PARAMETER["Y_Coordinate_of_Rotation_Origin",1518098.4827],PARAMETER["Z_Coordinate_of_Rotation_Origin",4302370.0765]]	COORDINATEOPERATION["MGI_To_WGS_1984_7",SOURCECRS[GEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",408.0895,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-288.9616,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",791.5498,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.078662,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.022669,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",9.825424,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",94.060626,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",4444943.0248,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",1518098.4827,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",4302370.0765,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
1796	Manoca_1962_To_WGS_1984_1	GEOGTRAN["Manoca_1962_To_WGS_1984_1",GEOGCS["GCS_Manoca_1962",DATUM["D_Manoca_1962",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-70.9],PARAMETER["Y_Axis_Translation",-151.8],PARAMETER["Z_Axis_Translation",-41.4],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Manoca_1962_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Manoca_1962",DATUM["D_Manoca_1962",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-70.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-151.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-41.4,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1797	Qornoq_1927_To_WGS_1984_1	GEOGTRAN["Qornoq_1927_To_WGS_1984_1",GEOGCS["GCS_Qornoq_1927",DATUM["D_Qornoq_1927",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",164.0],PARAMETER["Y_Axis_Translation",138.0],PARAMETER["Z_Axis_Translation",-189.0],OPERATIONACCURACY[48.0]]	COORDINATEOPERATION["Qornoq_1927_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Qornoq_1927",DATUM["D_Qornoq_1927",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",164.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",138.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-189.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[48.0]]

WKID	Name	WKT1	WKT2
1798	Qornoq_1927_To_WGS_1984_2	GEOGTRAN["Qornoq_1927_To_WGS_1984_2",GEOGCS["GCS_Qornoq_1927",DATUM["D_Qornoq_1927",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",163.511],PARAMETER["Y_Axis_Translation",127.533],PARAMETER["Z_Axis_Translation",-159.789],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.814],PARAMETER["Scale_Difference",-0.6],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Qornoq_1927_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Qornoq_1927",DATUM["D_Qornoq_1927",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",163.511,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",127.533,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-159.789,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.814,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.6,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1799	Scoresbysund_1952_To_WGS_1984_1	GEOGTRAN["Scoresbysund_1952_To_WGS_1984_1",GEOGCS["GCS_Scoresbysund_1952",DATUM["D_Scoresbysund_1952",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",105.0],PARAMETER["Y_Axis_Translation",326.0],PARAMETER["Z_Axis_Translation",-102.5],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.814],PARAMETER["Scale_Difference",-0.6],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Scoresbysund_1952_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Scoresbysund_1952",DATUM["D_Scoresbysund_1952",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",105.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",326.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-102.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.814,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.6,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1800	Ammassalik_1958_To_WGS_1984_1	GEOGTRAN["Ammassalik_1958_To_WGS_1984_1",GEOGCS["GCS_Ammassalik_1958",DATUM["D_Ammassalik_1958",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-45.0],PARAMETER["Y_Axis_Translation",417.0],PARAMETER["Z_Axis_Translation",-3.5],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.814],PARAMETER["Scale_Difference",-0.6],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Ammassalik_1958_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Ammassalik_1958",DATUM["D_Ammassalik_1958",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-45.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",417.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-3.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.814,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.6,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1801	Pointe_Noire_To_WGS_1984_2	GEOGTRAN["Pointe_Noire_To_WGS_1984_2",GEOGCS["GCS_Pointe_Noire",DATUM["D_Pointe_Noire",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-145.0],PARAMETER["Y_Axis_Translation",52.7],PARAMETER["Z_Axis_Translation",-291.6],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["Pointe_Noire_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Pointe_Noire",DATUM["D_Pointe_Noire",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-145.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",52.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-291.6,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
1802	Pointe_Noire_To_WGS_1984_3	GEOGTRAN["Pointe_Noire_To_WGS_1984_3",GEOGCS["GCS_Pointe_Noire",DATUM["D_Pointe_Noire",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-178.3],PARAMETER["Y_Axis_Translation",-316.7],PARAMETER["Z_Axis_Translation",-131.5],PARAMETER["X_Axis_Rotation",5.278],PARAMETER["Y_Axis_Rotation",6.077],PARAMETER["Z_Axis_Rotation",10.979],PARAMETER["Scale_Difference",19.166],OPERATIONACCURACY[0.15]]	COORDINATEOPERATION["Pointe_Noire_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_Pointe_Noire",DATUM["D_Pointe_Noire",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-178.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-316.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-131.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",5.278,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",6.077,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",10.979,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",19.166,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.15]]

WKID	Name	WKT1	WKT2
1803	AGD_1966_To_GDA_1994_11_NTv2	GEOGTRAN["AGD_1966_To_GDA_1994_11_NTv2",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_australia/A66_National_13_09_01",0.0],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["AGD_1966_To_GDA_1994_11_NTv2",SOURCECRS[GEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["australia/A66_National_13_09_01"],OPERATIONACCURACY[0.5]]
1804	AGD_1984_To_GDA_1994_5_NTv2	GEOGTRAN["AGD_1984_To_GDA_1994_5_NTv2",GEOGCS["GCS_Australian_1984",DATUM["D_Australian_1984",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_australia/National_84_02_07_01",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["AGD_1984_To_GDA_1994_5_NTv2",SOURCECRS[GEOGCRS["GCS_Australian_1984",DATUM["D_Australian_1984",ELLIPSOID["Australian",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["australia/National_84_02_07_01"],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
1805	Garoua_To_WGS_1972_BE_1	GEOGTRAN["Garoua_To_WGS_1972_BE_1",GEOGCS["GCS_Garoua",DATUM["D_Garoua",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-56.1],PARAMETER["Y_Axis_Translation",-167.8],PARAMETER["Z_Axis_Translation",13.1],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Garoua_To_WGS_1972_BE_1",SOURCECRS[GEOGCS["GCS_Garoua",DATUM["D_Garoua",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCS["GCS_WGS_1972_BE",DY NAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE" ,ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",-56.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",-167.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tra nslation",13.1,LENGTHUNIT["Meter",1.0]],OPERATIONACC URACY[5.0]]

WKID	Name	WKT1	WKT2
1806	Kousseri_To_WGS_1972_BE_1	GEOGTRAN["Kousseri_To_WGS_1972_BE_1",GEOGCS["GCS_Kousseri",DATUM["D_Kousseri",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-104.4],PARAMETER["Y_Axis_Translation",-136.6],PARAMETER["Z_Axis_Translation",201.2],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Kousseri_To_WGS_1972_BE_1",SOURCECRS[GEOGCRS["GCS_Kousseri",DATUM["D_Kousseri",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1972_BE",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-104.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-136.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",201.2,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1807	Pulkovo_1942_To_WGS_1984_13	GEOGTRAN["Pulkovo_1942_To_WGS_1984_13",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",27.0],PARAMETER["Y_Axis_Translation",-135.0],PARAMETER["Z_Axis_Translation",-84.5],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.554],PARAMETER["Scale_Difference",0.2263],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Pulkovo_1942_To_WGS_1984_13",SOURCECRS[GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoida l,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",27.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-135.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-84.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.554,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.2263,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1808	Pulkovo_1942_To_WGS_1984_14	GEOGTRAN["Pulkovo_1942_To_WGS_1984_14",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",686.1],PARAMETER["Y_Axis_Translation",-123.5],PARAMETER["Z_Axis_Translation",-574.4],PARAMETER["X_Axis_Rotation",8.045],PARAMETER["Y_Axis_Rotation",-23.366],PARAMETER["Z_Axis_Rotation",10.791],PARAMETER["Scale_Difference",-2.926],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Pulkovo_1942_To_WGS_1984_14",SOURCECRS[GEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoida l,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",686.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-123.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-574.4,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",8.045,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-23.366,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",10.791,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-2.926,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1809	Pulkovo_1942_To_WGS_1984_15	GEOGTRAN["Pulkovo_1942_To_WGS_1984_15",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",926.4],PARAMETER["Y_Axis_Translation",-715.9],PARAMETER["Z_Axis_Translation",-186.4],PARAMETER["X_Axis_Rotation",-10.364],PARAMETER["Y_Axis_Rotation",-20.78],PARAMETER["Z_Axis_Rotation",26.452],PARAMETER["Scale_Difference",-7.224],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Pulkovo_1942_To_WGS_1984_15",SOURCECRS[GEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoida l,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",926.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-715.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-186.4,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-10.364,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-20.78,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",26.452,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-7.224,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1810	ED_1950_To_WGS_1984_31	GEOSTRANS["ED_1950_To_WGS_1984_31",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-84.0],PARAMETER["Y_Axis_Translation",-103.0],PARAMETER["Z_Axis_Translation",-122.5],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.554],PARAMETER["Scale_Difference",0.2263],OPERATIONACCURACY[15.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_31",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-84.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-103.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-122.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.554,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.2263,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[15.0]]

WKID	Name	WKT1	WKT2
1811	PSAD_1956_To_WGS_1984_12	GEOGTRAN["PSAD_1956_To_WGS_1984_12",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-291.87],PARAMETER["Y_Axis_Translation",106.37],PARAMETER["Z_Axis_Translation",-364.52],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["PSAD_1956_To_WGS_1984_12",SOURCECRS[GEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-291.87,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",106.37,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-364.52,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1812	Indian_1975_To_WGS_1984_4	GEOGTRAN["Indian_1975_To_WGS_1984_4",GEOGCS["GCS_Indian_1975",DATUM["D_Indian_1975",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",293.0],PARAMETER["Y_Axis_Translation",836.0],PARAMETER["Z_Axis_Translation",318.0],PARAMETER["X_Axis_Rotation",0.5],PARAMETER["Y_Axis_Rotation",1.6],PARAMETER["Z_Axis_Rotation",-2.8],PARAMETER["Scale_Difference",2.1],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Indian_1975_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_Indian_1975",DATUM["D_Indian_1975",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",293.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",836.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",318.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.5,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.6,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.8,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.1,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
1813	Batavia_To_WGS_1984_2	GEOGTRAN["Batavia_To_WGS_1984_2",GEOGCS["GCS_Batavia",DATUM["D_Batavia",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-378.873],PARAMETER["Y_Axis_Translation",676.002],PARAMETER["Z_Axis_Translation",-46.255],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Batavia_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Batavia",DATUM["D_Batavia",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-378.873,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",676.002,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-46.255,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1814	Batavia_To_WGS_1984_3	GEOGTRAN["Batavia_To_WGS_1984_3",GEOGCS["GCS_Batavia",DATUM["D_Batavia",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-377.7],PARAMETER["Y_Axis_Translation",675.1],PARAMETER["Z_Axis_Translation",-52.2],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Batavia_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Batavia",DATUM["D_Batavia",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-377.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",675.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-52.2,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1815	Nord_Sahara_1959_To_WGS_1984_4	GEOGTRAN["Nord_Sahara_1959_To_WGS_1984_4",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-152.9],PARAMETER["Y_Axis_Translation",43.8],PARAMETER["Z_Axis_Translation",358.3],PARAMETER["X_Axis_Rotation",2.714],PARAMETER["Y_Axis_Rotation",1.386],PARAMETER["Z_Axis_Rotation",-2.788],PARAMETER["Scale_Difference",-6.743],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Nord_Sahara_1959_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-152.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",43.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",358.3,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.714,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Y_Axis_Rotation",1.386,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.788,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Scale_Difference",-6.743,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1816	Nord_Sahara_1959_To_WGS_1984_5	GEOGTRAN["Nord_Sahara_1959_To_WGS_1984_5",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-95.7],PARAMETER["Y_Axis_Translation",10.2],PARAMETER["Z_Axis_Translation",158.9],OPERATIONACCURACY[100.0]]	COORDINATEOPERATION["Nord_Sahara_1959_To_WGS_1984_5",SOURCECRS[GEOGCRS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-95.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",10.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",158.9,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[100.0]]

WKID	Name	WKT1	WKT2
1817	Nord_Sahara_1959_To_WGS_1984_6	GEOGTRAN["Nord_Sahara_1959_To_WGS_1984_6",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-165.914],PARAMETER["Y_Axis_Translation",-70.607],PARAMETER["Z_Axis_Translation",305.009],OPERATIONACCURACY[100.0]]	COORDINATEOPERATION["Nord_Sahara_1959_To_WGS_1984_6",SOURCECRS[GEOGCRS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-165.914,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-70.607,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",305.009,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[100.0]]

WKID	Name	WKT1	WKT2
1818	Minna_To_WGS_1984_4	GEOGTRAN["Minna_To_WGS_1984_4",GEOGCS["GCS_Minna",DATUM["D_Minna",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-89.0],PARAMETER["Y_Axis_Translation",-112.0],PARAMETER["Z_Axis_Translation",125.9],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.814],PARAMETER["Scale_Difference",-0.38],OPERATIONACCURACY[12.0]]	COORDINATEOPERATION["Minna_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_Minna",DATUM["D_Minna",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-89.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-112.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",125.9,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.814,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.38,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[12.0]]

WKID	Name	WKT1	WKT2
1820	Minna_To_WGS_1984_6	GEOGTRAN["Minna_To_WGS_1984_6",GEOGCS["GCS_Minna",DATUM["D_Minna",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-93.2],PARAMETER["Y_Axis_Translation",-93.31],PARAMETER["Z_Axis_Translation",121.156],OPERATIONACCURACY[12.0]]	COORDINATEOPERATION["Minna_To_WGS_1984_6",SOURCECRS[GEOGCRS["GCS_Minna",DATUM["D_Minna",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-93.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-93.31,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",121.156,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[12.0]]

WKID	Name	WKT1	WKT2
1821	Minna_To_WGS_1984_7	GEOGTRAN["Minna_To_WGS_1984_7",GEOGCS["GCS_Minna",DATUM["D_Minna",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-88.98],PARAMETER["Y_Axis_Translation",-83.23],PARAMETER["Z_Axis_Translation",113.55],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["Minna_To_WGS_1984_7",SOURCECRS[GEOGCRS["GCS_Minna",DATUM["D_Minna",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-88.98,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-83.23,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",113.55,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
1822	Minna_To_WGS_1984_8	GEOGRAN["Minna_To_WGS_1984_8",GEOGCS["GCS_Minna",DATUM["D_Minna",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-92.726],PARAMETER["Y_Axis_Translation",-90.304],PARAMETER["Z_Axis_Translation",115.735],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Minna_To_WGS_1984_8",SOURCECRS[GEOGCRS["GCS_Minna",DATUM["D_Minna",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-92.726,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-90.304,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",115.735,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1823	Minna_To_WGS_1984_9	GEOGRAN["Minna_To_WGS_1984_9",GEOGCS["GCS_Minna",DATUM["D_Minna",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-93.134],PARAMETER["Y_Axis_Translation",-86.647],PARAMETER["Z_Axis_Translation",114.196],OPERATIONACCURACY[8.0]]	COORDINATEOPERATION["Minna_To_WGS_1984_9",SOURCECRS[GEOGCRS["GCS_Minna",DATUM["D_Minna",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-93.134,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-86.647,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",114.196,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[8.0]]

WKID	Name	WKT1	WKT2
1824	Minna_To_WGS_1984_10	GEOGTRAN["Minna_To_WGS_1984_10",GEOGCS["GCS_Minna",DATUM["D_Minna",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-93.0],PARAMETER["Y_Axis_Translation",-94.0],PARAMETER["Z_Axis_Translation",124.0],OPERATIONACCURACY[25.0]]	COORDINATEOPERATION["Minna_To_WGS_1984_10",SOURCECRS[GEOGCS["GCS_Minna",DATUM["D_Minna",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-93.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-94.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",124.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[25.0]]

WKID	Name	WKT1	WKT2
1825	Hong_Kong_1980_To_WGS_1984_1	GEOGTRAN["Hong_Kong_1980_To_WGS_1984_1",GEOGCS["GCS_Hong_Kong_1980",DATUM["D_Hong_Kong_1980",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-162.619],PARAMETER["Y_Axis_Translation",-276.959],PARAMETER["Z_Axis_Translation",-161.764],PARAMETER["X_Axis_Rotation",-0.067753],PARAMETER["Y_Axis_Rotation",2.243648],PARAMETER["Z_Axis_Rotation",1.158828],PARAMETER["Scale_Difference",-1.094246],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Hong_Kong_1980_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Hong_Kong_1980",DATUM["D_Hong_Kong_1980",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-162.619,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-276.959,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-161.764,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.067753,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.243648,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.158828,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-1.094246,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1826	JGD_2000_To_WGS_1984_1	GEOGTRAN["JGD_2000_To_WGS_1984_1", GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["JGD_2000_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1828	Yoff_To_WGS_1972_1	GEOGTRAN["Yoff_To_WGS_1972_1",GEOGCS["GCS_Yoff",DATUM["D_Yoff",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-37.0],PARAMETER["Y_Axis_Translation",157.0],PARAMETER["Z_Axis_Translation",85.0],OPERATIONACCURACY[25.0]]	COORDINATEOPERATION["Yoff_To_WGS_1972_1",SOURCECRS[GEOGCRS["GCS_Yoff",DATUM["D_Yoff",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-37.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",157.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",85.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[25.0]]

WKID	Name	WKT1	WKT2
1829	Hungarian_1972_To_ETRS_1989_1	GEOGTRAN["Hungarian_1972_To_ETRS_1989_1",GEOGCS["GCS_Hungarian_1972",DATUM["D_Hungarian_1972",SPHEROID["GRS_1967",6378160.0,298.247167427]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",56.0],PARAMETER["Y_Axis_Translation",-75.77],PARAMETER["Z_Axis_Translation",-15.31],PARAMETER["X_Axis_Rotation",0.37],PARAMETER["Y_Axis_Rotation",0.2],PARAMETER["Z_Axis_Rotation",0.21],PARAMETER["Scale_Difference",1.01],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Hungarian_1972_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_Hungarian_1972",DATUM["D_Hungarian_1972",ELLIPSOID["GRS_1967",6378160.0,298.247167427,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",56.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-75.77,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-15.31,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.37,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.2,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.21,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.01,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1830	Hungarian_1972_To_WGS_1984_1	GEOGTRAN["Hungarian_1972_To_WGS_1984_1",GEOGCS["GCS_Hungarian_1972",DATUM["D_Hungarian_1972",SPHEROID["GRS_1967",6378160.0,298.247167427]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",56.0],PARAMETER["Y_Axis_Translation",-75.77],PARAMETER["Z_Axis_Translation",-15.31],PARAMETER["X_Axis_Rotation",0.37],PARAMETER["Y_Axis_Rotation",0.2],PARAMETER["Z_Axis_Rotation",0.21],PARAMETER["Scale_Difference",1.01],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Hungarian_1972_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Hungarian_1972",DATUM["D_Hungarian_1972",ELLIPSOID["GRS_1967",6378160.0,298.247167427,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",56.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-75.77,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-15.31,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.37,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.2,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.21,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.01,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1831	Hungarian_1972_To_WGS_1984_2	GEOGTRAN["Hungarian_1972_To_WGS_1984_2",GEOGCS["GCS_Hungarian_1972",DATUM["D_Hungarian_1972",SPHEROID["GRS_1967",6378160.0,298.247167427]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",57.01],PARAMETER["Y_Axis_Translation",-69.97],PARAMETER["Z_Axis_Translation",-9.29],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Hungarian_1972_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Hungarian_1972",DATUM["D_Hungarian_1972",ELLIPSOID["GRS_1967",6378160.0,298.247167427,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",57.01,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-69.97,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-9.29,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1832	Indonesian_1974_To_WGS_1984_2	GEOGTRAN["Indonesian_1974_To_WGS_1984_2",GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",SPHEROID["Indonesian",6378160.0,298.247]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",2.691],PARAMETER["Y_Axis_Translation",-14.757],PARAMETER["Z_Axis_Translation",4.724],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.774],PARAMETER["Scale_Difference",-0.6],OPERATIONACCURACY[25.0]]	COORDINATEOPERATION["Indonesian_1974_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",ELLIPSOID["Indonesian",6378160.0,298.247,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",2.691,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-14.757,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",4.724,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.774,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.6,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[25.0]]

WKID	Name	WKT1	WKT2
1833	Indonesian_1974_To_WGS_1984_3	GEOGTRAN["Indonesian_1974_To_WGS_1984_3",GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",SPHEROID["Indonesian",6378160.0,298.247]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-1.977],PARAMETER["Y_Axis_Translation",-13.06],PARAMETER["Z_Axis_Translation",-9.993],PARAMETER["X_Axis_Rotation",-0.364],PARAMETER["Y_Axis_Rotation",-0.254],PARAMETER["Z_Axis_Rotation",-0.689],PARAMETER["Scale_Difference",-1.037],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Indonesian_1974_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",ELLIPSOID["Indonesian",6378160.0,298.247,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-1.977,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-13.06,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-9.993,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.364,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.254,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.689,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-1.037,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
1837	Makassar_To_WGS_1984_1	GEOGTRAN["Makassar_To_WGS_1984_1",GEOGCS["GCS_Makassar",DATUM["D_Makassar",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-587.8],PARAMETER["Y_Axis_Translation",519.75],PARAMETER["Z_Axis_Translation",145.76]]	COORDINATEOPERATION["Makassar_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Makassar",DATUM["D_Makassar",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-587.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",519.75,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",145.76,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
1838	Gunung_Segara_To_WGS_1984_4	GEOGTRAN["Gunung_Segara_To_WGS_1984_4",GEOGCS["GCS_Gunung_Segara",DATUM["D_Gunung_Segara",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-404.78],PARAMETER["Y_Axis_Translation",685.68],PARAMETER["Z_Axis_Translation",45.47],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Gunung_Segara_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_Gunung_Segara",DATUM["D_Gunung_Segara",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-404.78,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",685.68,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",45.47,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1839	Beduaram_To_WGS_1972_BE_1	GEOGTRAN["Beduaram_To_WGS_1972_BE_1",GEOGCS["GCS_Beduaram",DATUM["D_Beduaram",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-101.0],PARAMETER["Y_Axis_Translation",-111.0],PARAMETER["Z_Axis_Translation",187.0],OPERATIONACCURACY[15.0]]	COORDINATEOPERATION["Beduaram_To_WGS_1972_BE_1",SOURCECRS[GEOGCS["GCS_Beduaram",DATUM["D_Beduaram",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-101.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-111.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",187.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[15.0]]

WKID	Name	WKT1	WKT2
1840	QND_1995_To_WGS_1984_1	GEOGTRAN["QND_1995_To_WGS_1984_1", GEOGCS["GCS_QND_1995",DATUM["D_QND_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-119.4248],PARAMETER["Y_Axis_Translation",-303.65872],PARAMETER["Z_Axis_Translation",-11.00061],PARAMETER["X_Axis_Rotation",1.164298],PARAMETER["Y_Axis_Rotation",0.174458],PARAMETER["Z_Axis_Rotation",1.096259],PARAMETER["Scale_Difference",3.657065],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["QND_1995_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_QND_1995",DATUM["D_QND_1995",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-119.4248,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-303.65872,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-11.00061,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.164298,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.174458,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.096259,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",3.657065,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
1841	ATS_1977_To_NAD_1983_CSRS_NTV2_New_Brunswick	GEOGTRAN["ATS_1977_To_NAD_1983_CSRS_NTV2_New_Brunswick",GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",SPHEROID["ATS_1977",6378135.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETER["Dataset_canada/NB7783v2",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["ATS_1977_To_NAD_1983_CSRS_NTV2_New_Brunswick",SOURCECRS[GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",ELLIPSOID["ATS_1977",6378135.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETERFILE["canada/NB7783v2"],OPERATIONACCURACY[1.5]]
1842	NAD_1983_CSRS_To_WGS_1984_1	GEOGTRAN["NAD_1983_CSRS_To_WGS_1984_1",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_CSRS_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1843	NAD_1983_To_NAD_1983_CSRS_1	GEOGTRAN["NAD_1983_To_NAD_1983_CSRS_1",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/NAD83-98",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1983_To_NAD_1983_CSRS_1",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/NAD83-98"],OPERATIONACCURACY[1.5]]
1844	NAD_1927_To_NAD_1983_CSRS_1	GEOGTRAN["NAD_1927_To_NAD_1983_CSRS_1",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/QUE27-98",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_CSRS_1",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/QUE27-98"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1845	NAD_1927_CGQ77_To_NAD_1983_CSRS	GEOGTRAN["NAD_1927_CGQ77_To_NAD_1983_CSRS",GEOGCS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/CGQ77-98",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1927_CGQ77_To_NAD_1983_CSRS",SOURCECRS[GEOGCS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/CGQ77-98"],OPERATIONACCURACY[1.5]]
1846	ATS_1977_To_NAD_1983_CSRS_2_NTv2_Prince_Edward_Is	GEOGTRAN["ATS_1977_To_NAD_1983_CSRS_2_NTv2_Prince_Edward_Is",GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",SPHEROID["ATS_1977",6378135.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/PE7783V2",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["ATS_1977_To_NAD_1983_CSRS_2_NTv2_Prince_Edward_Is",SOURCECRS[GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",ELLIPSOID["ATS_1977",6378135.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/PE7783V2"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1847	NAD_1927_To_NAD_1983_CSRS_2	GEOGTRAN["NAD_1927_To_NAD_1983_CSRS_2",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/SK27-98",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_CSRS_2",SOURCECRS[GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/SK27-98"],OPERATIONACCURACY[1.5]]
1848	NAD_1983_To_NAD_1983_CSRS_2	GEOGTRAN["NAD_1983_To_NAD_1983_CSRS_2",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/SK83-98",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1983_To_NAD_1983_CSRS_2",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/SK83-98"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1849	NAD_1983_To_NAD_1983_CSRS_3	GEOGTRAN["NAD_1983_To_NAD_1983_CSRS_3",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/AB_CSRS",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1983_To_NAD_1983_CSRS_3",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/AB_CSRS"],OPERATIONACCURACY[1.5]]
1850	ATS_1977_To_NAD_1983_CSRS_NTv2_Nova_Scotia	GEOGTRAN["ATS_1977_To_NAD_1983_CSRS_NTv2_Nova_Scotia",GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",SPHEROID["ATS_1977",6378135.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/NS778301",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["ATS_1977_To_NAD_1983_CSRS_NTv2_Nova_Scotia",SOURCECRS[GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",ELLIPSOID["ATS_1977",6378135.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/NS778301"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
1851	ATS_1977_To_WGS_1984_3	GEOGTRAN["ATS_1977_To_WGS_1984_3",GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",SPHEROID["ATS_1977",6378135.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/NS778301",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ATS_1977_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",ELLIPSOID["ATS_1977",6378135.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/NS778301"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1852	Timbalai_1948_To_WGS_1984_4	GEOGTRAN["Timbalai_1948_To_WGS_1984_4",GEOGCS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",SPHEROID["Everest_Definition_1967",6377298.556,300.8017]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-533.4],PARAMETER["Y_Axis_Translation",669.2],PARAMETER["Z_Axis_Translation",-52.5],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",4.28],PARAMETER["Scale_Difference",9.4],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Timbalai_1948_To_WGS_1984_4",SOURCECRS[GEOGCS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",ELLIPSOID["Everest_Definition_1967",6377298.556,300.8017,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-533.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",669.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-52.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",4.28,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",9.4,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1853	ED_1950_To_WGS_1984_39	GEOGTRAN["ED_1950_To_WGS_1984_39", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-82.31],PARAMETER["Y_Axis_Translation",-95.23],PARAMETER["Z_Axis_Translation",-114.96],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_39",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-82.31,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-95.23,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-114.96,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1854	FD_1958_To_WGS_1984_2	GEOGTRAN["FD_1958_To_WGS_1984_2",GEOGCS["GCS_FD_1958",DATUM["D_FD_1958",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-239.1],PARAMETER["Y_Axis_Translation",-170.02],PARAMETER["Z_Axis_Translation",397.5],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["FD_1958_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_FD_1958",DATUM["D_FD_1958",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-239.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-170.02,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",397.5,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1855	FD_1958_To_WGS_1984_3	GEOGTRAN["FD_1958_To_WGS_1984_3",GEOGCS["GCS_FD_1958",DATUM["D_FD_1958",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-244.72],PARAMETER["Y_Axis_Translation",-162.773],PARAMETER["Z_Axis_Translation",400.75],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["FD_1958_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_FD_1958",DATUM["D_FD_1958",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-244.72,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-162.773,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",400.75,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1856	ED_1950_ED77_To_WGS_1984_3	GEOGTRAN["ED_1950_ED77_To_WGS_1984_3",GEOGCS["GCS_European_1950_ED77",DATUM["D_European_1950_ED77",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-122.89],PARAMETER["Y_Axis_Translation",-159.08],PARAMETER["Z_Axis_Translation",-168.74],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["ED_1950_ED77_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_European_1950_ED77",DATUM["D_European_1950_ED77",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-122.89,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-159.08,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-168.74,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1857	ED_1950_ED77_To_WGS_1984_4	GEOGTRAN["ED_1950_ED77_To_WGS_1984_4",GEOGCS["GCS_European_1950_ED77",DATUM["D_European_1950_ED77",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-84.78],PARAMETER["Y_Axis_Translation",-107.55],PARAMETER["Z_Axis_Translation",-137.25],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["ED_1950_ED77_To_WGS_1984_4",SOURCECRS[GEOGCS["GCS_European_1950_ED77",DATUM["D_European_1950_ED77",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-84.78,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-107.55,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-137.25,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1858	ED_1950_ED77_To_WGS_1984_5	GEOGTRAN["ED_1950_ED77_To_WGS_1984_5",GEOGCS["GCS_European_1950_ED77",DATUM["D_European_1950_ED77",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-123.92],PARAMETER["Y_Axis_Translation",-155.515],PARAMETER["Z_Axis_Translation",-157.721],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["ED_1950_ED77_To_WGS_1984_5",SOURCECRS[GEOGCS["GCS_European_1950_ED77",DATUM["D_European_1950_ED77",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-123.92,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-155.515,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-157.721,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1859	ELD_1979_To_WGS_1984_1	GEOGTRAN["ELD_1979_To_WGS_1984_1",GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-69.06],PARAMETER["Y_Axis_Translation",-90.71],PARAMETER["Z_Axis_Translation",-142.56],OPERATIONACCURACY[20.0]]	COORDINATEOPERATION["ELD_1979_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-69.06,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-90.71,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-142.56,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[20.0]]

WKID	Name	WKT1	WKT2
1860	ELD_1979_To_WGS_1984_2	GEOGTRAN["ELD_1979_To_WGS_1984_2",GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-113.997],PARAMETER["Y_Axis_Translation",-97.076],PARAMETER["Z_Axis_Translation",-152.312],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["ELD_1979_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-113.997,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-97.076,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-152.312,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1861	ELD_1979_To_WGS_1984_3	GEOGTRAN["ELD_1979_To_WGS_1984_3",GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-114.5],PARAMETER["Y_Axis_Translation",-96.1],PARAMETER["Z_Axis_Translation",-151.9],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["ELD_1979_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-114.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-96.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-151.9,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1862	ELD_1979_To_WGS_1984_4	GEOGTRAN["ELD_1979_To_WGS_1984_4",GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-194.513],PARAMETER["Y_Axis_Translation",-63.978],PARAMETER["Z_Axis_Translation",-25.759],PARAMETER["X_Axis_Rotation",-3.4027],PARAMETER["Y_Axis_Rotation",3.756],PARAMETER["Z_Axis_Rotation",-3.352],PARAMETER["Scale_Difference",-0.9175],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["ELD_1979_To_WGS_1984_4",SOURCECRS[GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-194.513,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-63.978,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-25.759,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-3.4027,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",3.756,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-3.352,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.9175,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
1863	ELD_1979_To_WGS_1984_5	GEOGTRAN["ELD_1979_To_WGS_1984_5",GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-389.691],PARAMETER["Y_Axis_Translation",64.502],PARAMETER["Z_Axis_Translation",210.209],PARAMETER["X_Axis_Rotation",-0.086],PARAMETER["Y_Axis_Rotation",-14.314],PARAMETER["Z_Axis_Rotation",6.39],PARAMETER["Scale_Difference",0.9264],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["ELD_1979_To_WGS_1984_5",SOURCECRS[GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-389.691,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",64.502,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",210.209,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.086,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-14.314,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",6.39,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.9264,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
1864	SAD_1969_To_WGS_1984_1	GEOGTRAN["SAD_1969_To_WGS_1984_1", GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-57.0],PARAMETER["Y_Axis_Translation",1.0],PARAMETER["Z_Axis_Translation",-41.0],OPERATIONACCURACY[19.0]]	COORDINATEOPERATION["SAD_1969_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-57.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",1.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-41.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[19.0]]

WKID	Name	WKT1	WKT2
1865	SAD_1969_To_WGS_1984_2	GEOGTRAN["SAD_1969_To_WGS_1984_2", GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-62.0],PARAMETER["Y_Axis_Translation",-1.0],PARAMETER["Z_Axis_Translation",-37.0],OPERATIONACCURACY[9.0]]	COORDINATEOPERATION["SAD_1969_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-62.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-1.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-37.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[9.0]]

WKID	Name	WKT1	WKT2
1866	SAD_1969_To_WGS_1984_3	GEOGTRAN["SAD_1969_To_WGS_1984_3", GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-61.0],PARAMETER["Y_Axis_Translation",2.0],PARAMETER["Z_Axis_Translation",-48.0],OPERATIONACCURACY[26.0]]	COORDINATEOPERATION["SAD_1969_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-61.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",2.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-48.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[26.0]]

WKID	Name	WKT1	WKT2
1867	SAD_1969_To_WGS_1984_4	GEOGTRAN["SAD_1969_To_WGS_1984_4", GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-60.0],PARAMETER["Y_Axis_Translation",-2.0],PARAMETER["Z_Axis_Translation",-41.0],OPERATIONACCURACY[8.0]]	COORDINATEOPERATION["SAD_1969_To_WGS_1984_4",SOURCECRS[GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-60.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-2.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-41.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[8.0]]

WKID	Name	WKT1	WKT2
1868	SAD_1969_To_WGS_1984_5	GEOGTRAN["SAD_1969_To_WGS_1984_5", GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-75.0],PARAMETER["Y_Axis_Translation",-1.0],PARAMETER["Z_Axis_Translation",-44.0],OPERATIONACCURACY[21.0]]	COORDINATEOPERATION["SAD_1969_To_WGS_1984_5",SOURCECRS[GEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-75.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-1.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-44.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[21.0]]

WKID	Name	WKT1	WKT2
1869	SAD_1969_To_WGS_1984_6	GEOGTRAN["SAD_1969_To_WGS_1984_6", GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-44.0],PARAMETER["Y_Axis_Translation",6.0],PARAMETER["Z_Axis_Translation",-36.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["SAD_1969_To_WGS_1984_6",SOURCECRS[GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-44.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",6.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-36.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1870	SAD_1969_To_WGS_1984_7	GEOGTRAN["SAD_1969_To_WGS_1984_7", GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-48.0],PARAMETER["Y_Axis_Translation",3.0],PARAMETER["Z_Axis_Translation",-44.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["SAD_1969_To_WGS_1984_7",SOURCECRS[GEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-48.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",3.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-44.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
1871	SAD_1969_To_WGS_1984_8	GEOGTRAN["SAD_1969_To_WGS_1984_8", GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-47.0],PARAMETER["Y_Axis_Translation",26.0],PARAMETER["Z_Axis_Translation",-42.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["SAD_1969_To_WGS_1984_8",SOURCECRS[GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-47.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",26.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-42.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1872	SAD_1969_To_WGS_1984_9	GEOGTRAN["SAD_1969_To_WGS_1984_9", GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-53.0],PARAMETER["Y_Axis_Translation",3.0],PARAMETER["Z_Axis_Translation",-47.0],OPERATIONACCURACY[12.0]]	COORDINATEOPERATION["SAD_1969_To_WGS_1984_9",SOURCECRS[GEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-53.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",3.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-47.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[12.0]]

WKID	Name	WKT1	WKT2
1873	SAD_1969_To_WGS_1984_10	GEOGTRAN["SAD_1969_To_WGS_1984_10", GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-61.0],PARAMETER["Y_Axis_Translation",2.0],PARAMETER["Z_Axis_Translation",-33.0],OPERATIONACCURACY[26.0]]	COORDINATEOPERATION["SAD_1969_To_WGS_1984_10",SOURCECRS[GEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-61.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",2.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-33.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[26.0]]

WKID	Name	WKT1	WKT2
1874	SAD_1969_To_WGS_1984_11	GEOGTRAN["SAD_1969_To_WGS_1984_11", GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-58.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",-44.0],OPERATIONACCURACY[9.0]]	COORDINATEOPERATION["SAD_1969_To_WGS_1984_11",SOURCECRS[GEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-58.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-44.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[9.0]]

WKID	Name	WKT1	WKT2
1875	SAD_1969_To_WGS_1984_12	GEOGTRAN["SAD_1969_To_WGS_1984_12", GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-45.0],PARAMETER["Y_Axis_Translation",12.0],PARAMETER["Z_Axis_Translation",-33.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["SAD_1969_To_WGS_1984_12",SOURCECRS[GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-45.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",12.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-33.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1876	SAD_1969_To_WGS_1984_13	GEOGTRAN["SAD_1969_To_WGS_1984_13", GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-45.0],PARAMETER["Y_Axis_Translation",8.0],PARAMETER["Z_Axis_Translation",-33.0],OPERATIONACCURACY[8.0]]	COORDINATEOPERATION["SAD_1969_To_WGS_1984_13",SOURCECRS[GEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-45.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",8.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-33.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[8.0]]

WKID	Name	WKT1	WKT2
1877	SAD_1969_To_WGS_1984_14	GEOGTRAN["SAD_1969_To_WGS_1984_14", GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-66.87],PARAMETER["Y_Axis_Translation",4.37],PARAMETER["Z_Axis_Translation",-38.52],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["SAD_1969_To_WGS_1984_14",SOURCECRS[GEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-66.87,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",4.37,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-38.52,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1878	SWEREF99_To_ETRS_1989_1	GEOGTRAN["SWEREF99_To_ETRS_1989_1",GEOGCS["GCS_SWEREF99",DATUM["D_SWEREF99",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["SWEREF99_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_SWEREF99",DATUM["D_SWEREF99",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]
1879	SWEREF99_To_WGS_1984_1	GEOGTRAN["SWEREF99_To_WGS_1984_1",GEOGCS["GCS_SWEREF99",DATUM["D_SWEREF99",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["SWEREF99_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_SWEREF99",DATUM["D_SWEREF99",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1880	Point58_To_WGS_1984_1	GEOGTRAN["Point58_To_WGS_1984_1",GEOGCS["GCS_Point_58",DATUM["D_Point_58",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-106.0],PARAMETER["Y_Axis_Translation",-129.0],PARAMETER["Z_Axis_Translation",165.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Point58_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Point_58",DATUM["D_Point_58",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGT HUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",- 106.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",- 129.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tra nslation",165.0,LENGTHUNIT["Meter",1.0]],OPERATIONACC URACY[44.0]]
1881	Carthage_Paris_To_Carthage	GEOGTRAN["Carthage_Paris_To_Carthage",GEOGCS["GCS_Carthage_Paris",DATUM["D_Carthage",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Pa ris",2.337229166666667],UNIT["Grad",0.01570796326794897]],GEOGCS["GCS_Carthage ",DATUM["D_Carthage",SPHEROID["Clarke_ 1880_IGN",6378249.2,293.4660212936265]] ,PRIMEM["Greenwich",0.0],UNIT["Degree",0 .0174532925199433]],METHOD["Longitude_ Rotation"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Carthage_Paris_To_Carthage",S OURCECRS[GEOGCRS["GCS_Carthage_Paris",DATUM["D_Ca rthage",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660 212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Paris",2. 337229166666667,ANGLEUNIT["Degree",0.0174532925199 433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.015707963267 94897]],TARGETCRS[GEOGCRS["GCS_Carthage",DATUM["D _Carthage",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4 660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Gree nwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],C S[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Longitude_Rotation"],OPERATIONACC URACY[0.0]]

WKID	Name	WKT1	WKT2
1882	Nord_Sahara_1959_Paris_To_Nord_Sahara_1959	GEOGTRAN["Nord_Sahara_1959_Paris_To_Nord_Sahara_1959",GEOGCS["GCS_Nord_Sahara_1959_Paris",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Paris",2.337229166666667],UNIT["Grad",0.01570796326794897]],GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Nord_Sahara_1959_Paris_To_Nord_Sahara_1959",SOURCECRS[GEOGCRS["GCS_Nord_Sahara_1959_Paris",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Paris",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],TARGETCRS[GEOGCRS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]
1883	Gunung_Segara_Jakarta_To_Gunung_Segara	GEOGTRAN["Gunung_Segara_Jakarta_To_Gunung_Segara",GEOGCS["GCS_Gunung_Segara_Jakarta",DATUM["D_Gunung_Segara",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Jakarta",106.8077194444444],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Gunung_Segara",DATUM["D_Gunung_Segara",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Gunung_Segara_Jakarta_To_Gunung_Segara",SOURCECRS[GEOGCRS["GCS_Gunung_Segara_Jakarta",DATUM["D_Gunung_Segara",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Jakarta",106.8077194444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_Gunung_Segara",DATUM["D_Gunung_Segara",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
1884	S_JTSK_Ferro_To_S_JTSK	GEOGTRAN["S_JTSK_Ferro_To_S_JTSK",GEOGCS["GCS_S_JTSK_Ferro",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Ferro",-17.6666666666667],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_S_JTSK",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["S_JTSK_Ferro_To_S_JTSK",SOURCECRS[GEOGCRS["GCS_S_JTSK_Ferro",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGT HUNIT["Meter",1.0]]],PRIMEM["Ferro",-17.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_S_JTSK",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]
1885	Azores_Oriental_1940_To_WGS_1984_1	GEOGTRAN["Azores_Oriental_1940_To_WGS_1984_1",GEOGCS["GCS_Azores_Oriental_1940",DATUM["D_Azores_Oriental_Islands_1940",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-203.0],PARAMETER["Y_Axis_Translation",141.0],PARAMETER["Z_Axis_Translation",53.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Azores_Oriental_1940_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Azores_Oriental_1940",DATUM["D_Azores_Oriental_Islands_1940",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-203.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",141.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",53.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1886	Azores_Central_1948_To_WGS_1984_1	GEOGTRAN["Azores_Central_1948_To_WGS_1984_1",GEOGCS["GCS_Azores_Central_1948",DATUM["D_Azores_Central_Islands_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-104.0],PARAMETER["Y_Axis_Translation",167.0],PARAMETER["Z_Axis_Translation",-38.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["Azores_Central_1948_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Azores_Central_1948",DATUM["D_Azores_Central_Islands_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-104.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",167.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-38.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
1887	Azores_Occidental_1939_To_WGS_1984_1	GEOGTRAN["Azores_Occidental_1939_To_WGS_1984_1",GEOGCS["GCS_Azores_Occidental_1939",DATUM["D_Azores_Occidental_Islands_1939",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-425.0],PARAMETER["Y_Axis_Translation",-169.0],PARAMETER["Z_Axis_Translation",81.0],OPERATIONACCURACY[35.0]]	COORDINATEOPERATION["Azores_Occidental_1939_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Azores_Occidental_1939",DATUM["D_Azores_Occidental_Islands_1939",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-425.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-169.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",81.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[35.0]]

WKID	Name	WKT1	WKT2
1888	Porto_Santo_1936_To_WGS_1984_1	GEOGTRAN["Porto_Santo_1936_To_WGS_1984_1",GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-499.0],PARAMETER["Y_Axis_Translation",-249.0],PARAMETER["Z_Axis_Translation",314.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Porto_Santo_1936_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-499.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-249.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",314.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1890	Australian_Antarctic_1998_To_WGS_1984_1	GEOGTRAN["Australian_Antarctic_1998_To_WGS_1984_1",GEOGCRS["GCS_Australian_Antarctic_1998",DATUM["D_Australian_Antarctic_1998",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCRS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Australian_Antarctic_1998_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Australian_Antarctic_1998",DATUM["D_Australian_Antarctic_1998",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1891	Greek_To_GGRS_1987	GEOGTRAN["Greek_To_GGRS_1987",GEOGCS["GCS_Greek",DATUM["D_Greek",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_GGRS_1987",DATUM["D_GGRS_1987",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geographic_2D_Offset"],PARAMETER["Longitude_Offset",0.28],PARAMETER["Latitude_Offset",-5.86],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Greek_To_GGRS_1987",SOURCECRS[GEOGCRS["GCS_Greek",DATUM["D_Greek",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_GGRS_1987",DATUM["D_GGRS_1987",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geographic_2D_Offset"],PARAMETER["Longitude_Offset",0.28,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Latitude_Offset",-5.86,ANGLEUNIT["Arcsecond",0.00000484813681109536]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1892	Hito_XVIII_1963_To_WGS_1984_2	GEOGTRAN["Hito_XVIII_1963_To_WGS_1984_2",GEOGCS["GCS_Hito_XVIII_1963",DATUM["D_Hito_XVIII_1963",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",16.0],PARAMETER["Y_Axis_Translation",196.0],PARAMETER["Z_Axis_Translation",93.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Hito_XVIII_1963_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Hito_XVIII_1963",DATUM["D_Hito_XVIII_1963",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",16.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",196.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",93.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1893	Puerto_Rico_To_WGS_1984_3	GEOGRAN["Puerto_Rico_To_WGS_1984_3",GEOGCS["GCS_Puerto_Rico",DATUM["D_Puerto_Rico",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",11.0],PARAMETER["Y_Axis_Translation",72.0],PARAMETER["Z_Axis_Translation",-101.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["Puerto_Rico_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Puerto_Rico",DATUM["D_Puerto_Rico",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",11.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",72.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-101.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
1894	Gandajika_1970_To_WGS_1984_1	GEOGTRAN["Gandajika_1970_To_WGS_1984_1",GEOGCS["GCS_Gandajika_1970",DATUM["D_Gandajika_1970",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-133.0],PARAMETER["Y_Axis_Translation",-321.0],PARAMETER["Z_Axis_Translation",50.0],OPERATIONACCURACY[25.0]]	COORDINATEOPERATION["Gandajika_1970_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Gandajika_1970",DATUM["D_Gandajika_1970",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-133.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-321.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",50.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[25.0]]

WKID	Name	WKT1	WKT2
1895	RT90_To_SWEREF99_1	GEOGTRAN["RT90_To_SWEREF99_1",GEOGCS["GCS_RT_1990",DATUM["D_RT_1990",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SWEREF99",DATUM["D_SWEREF99",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",414.0978567149],PARAMETER["Y_Axis_Translation",41.3381489658],PARAMETER["Z_Axis_Translation",603.0627177516],PARAMETER["X_Axis_Rotation",0.8550434314],PARAMETER["Y_Axis_Rotation",-2.1413465185],PARAMETER["Z_Axis_Rotation",7.0227209516],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["RT90_To_SWEREF99_1",SOURCECRS[GEOGCRS["GCS_RT_1990",DATUM["D_RT_1990",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_SWEREF99",DATUM["D_SWEREF99",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",414.0978567149,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",41.3381489658,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",603.0627177516,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.8550434314,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-2.1413465185,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",7.0227209516,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
1896	RT90_To_WGS_1984_2	GEOGTRAN["RT90_To_WGS_1984_2",GEOGCS["GCS_RT_1990",DATUM["D_RT_1990",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",414.0978567149],PARAMETER["Y_Axis_Translation",41.3381489658],PARAMETER["Z_Axis_Translation",603.0627177516],PARAMETER["X_Axis_Rotation",0.8550434314],PARAMETER["Y_Axis_Rotation",-2.1413465185],PARAMETER["Z_Axis_Rotation",7.0227209516],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RT90_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_RT_1990",DATUM["D_RT_1990",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",414.0978567149,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",41.3381489658,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",603.0627177516,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.8550434314,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-2.1413465185,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",7.0227209516,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1897	Gunung_Segara_To_WGS_1984_1	GEOGTRAN["Gunung_Segara_To_WGS_1984_1",GEOGCS["GCS_Gunung_Segara",DATUM["D_Gunung_Segara",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-403.0],PARAMETER["Y_Axis_Translation",684.0],PARAMETER["Z_Axis_Translation",41.0]]	COORDINATEOPERATION["Gunung_Segara_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Gunung_Segara",DATUM["D_Gunung_Segara",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-403.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",684.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",41.0,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
1898	Gunung_Segara_To_WGS_1984_2	GEOGTRAN["Gunung_Segara_To_WGS_1984_2",GEOGCS["GCS_Gunung_Segara",DATUM["D_Gunung_Segara",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-387.06],PARAMETER["Y_Axis_Translation",636.53],PARAMETER["Z_Axis_Translation",46.29],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Gunung_Segara_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Gunung_Segara",DATUM["D_Gunung_Segara",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-387.06,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",636.53,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",46.29,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1899	Gunung_Segara_To_WGS_1984_3	GEOGTRAN["Gunung_Segara_To_WGS_1984_3",GEOGCS["GCS_Gunung_Segara",DATUM["D_Gunung_Segara",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-403.4],PARAMETER["Y_Axis_Translation",681.12],PARAMETER["Z_Axis_Translation",46.56],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Gunung_Segara_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Gunung_Segara",DATUM["D_Gunung_Segara",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-403.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",681.12,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",46.56,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1900	NAD_1983_HARN_To_WGS_1984_2	GEOGTRAN["NAD_1983_HARN_To_WGS_1984_2",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.9738],PARAMETER["Y_Axis_Translation",1.9453],PARAMETER["Z_Axis_Translation",0.5486],PARAMETER["X_Axis_Rotation",-0.02755079017042466],PARAMETER["Y_Axis_Rotation",-0.01004922136035853],PARAMETER["Z_Axis_Rotation",-0.0113590028800276],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["NAD_1983_HARN_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.9738,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",1.9453,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.5486,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.02755079017042466,ANGLEUNIT["Arcsecond",0.000004813681109536]],PARAMETER["Y_Axis_Rotation",-0.01004922136035853,ANGLEUNIT["Arcsecond",0.000004813681109536]],PARAMETER["Z_Axis_Rotation",-0.0113590028800276,ANGLEUNIT["Arcsecond",0.000004813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
1901	NAD_1983_HARN_To_WGS_1984_3	GEOGTRAN["NAD_1983_HARN_To_WGS_1984_3",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.991],PARAMETER["Y_Axis_Translation",1.9072],PARAMETER["Z_Axis_Translation",0.5129],PARAMETER["X_Axis_Rotation",-0.0257899075194932],PARAMETER["Y_Axis_Rotation",-0.009650098960270402],PARAMETER["Z_Axis_Rotation",-0.01165994323234211],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["NAD_1983_HARN_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.991,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",1.9072,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.5129,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.0257899075194932,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.009650098960270402,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.01165994323234211,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
1902	Manoca_1962_To_WGS_1972_BE_1	GEOGTRAN["Manoca_1962_To_WGS_1972_BE_1",GEOGCS["GCS_Manoca_1962",DATUM["D_Manoca_1962",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-56.7],PARAMETER["Y_Axis_Translation",-171.8],PARAMETER["Z_Axis_Translation",-40.6],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Manoca_1962_To_WGS_1972_BE_1",SOURCECRS[GEOGCRS["GCS_Manoca_1962",DATUM ["D_Manoca_1962",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1972_BE",DY NAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",-56.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-171.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-40.6,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1903	Fort_Marigot_To_WGS_1984_1	GEOGTRAN["Fort_Marigot_To_WGS_1984_1",GEOGCS["GCS_Fort_Marigot",DATUM["D_Fort_Marigot",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",137.0],PARAMETER["Y_Axis_Translation",248.0],PARAMETER["Z_Axis_Translation",-430.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Fort_Marigot_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Fort_Marigot",DATUM["D_Fort_Marigot",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",137.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",248.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-430.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1904	Sainte_Anne_To_WGS_1984_1	GEOGTRAN["Sainte_Anne_To_WGS_1984_1",GEOGCS["GCS_Sainte_Anne",DATUM["D_Sainte_Anne",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-467.0],PARAMETER["Y_Axis_Translation",-16.0],PARAMETER["Z_Axis_Translation",-300.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Sainte_Anne_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Sainte_Anne",DATUM["D_Sainte_Anne",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-467.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-16.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-300.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1905	Sainte_Anne_To_WGS_1984_2	GEOGTRAN["Sainte_Anne_To_WGS_1984_2",GEOGCS["GCS_Sainte_Anne",DATUM["D_Sainte_Anne",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-472.29],PARAMETER["Y_Axis_Translation",-5.63],PARAMETER["Z_Axis_Translation",-304.12],PARAMETER["X_Axis_Rotation",0.4362],PARAMETER["Y_Axis_Rotation",-0.8374],PARAMETER["Z_Axis_Rotation",0.2563],PARAMETER["Scale_Difference",1.8984],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Sainte_Anne_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Sainte_Anne",DATUM["D_Sainte_Anne",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-472.29,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-5.63,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-304.12,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.4362,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.8374,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.2563,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.8984,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
1906	CSG_1967_To_WGS_1984_1	GEOGTRAN["CSG_1967_To_WGS_1984_1", GEOGCS["GCS_CSG_1967",DATUM["D_CSG_1967",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-186.0],PARAMETER["Y_Axis_Translation",230.0],PARAMETER["Z_Axis_Translation",110.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["CSG_1967_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_CSG_1967",DATUM["D_CSG_1967",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-186.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",230.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",110.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1907	RGFG_1995_To_WGS_1984_1	GEOGTRAN["RGFG_1995_To_WGS_1984_1",GEOGCS["GCS_RGFG_1995",DATUM["D_RGFG_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",2.0],PARAMETER["Y_Axis_Translation",2.0],PARAMETER["Z_Axis_Translation",-2.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["RGFG_1995_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_RGFG_1995",DATUM["D_RGFG_1995",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",2.0],PARAMETER["Y_Axis_Translation",2.0],PARAMETER["Z_Axis_Translation",-2.0],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1908	CSG_1967_To_RGFG_1995_1	<p>GEOGTRAN["CSG_1967_To_RGFG_1995_1", GEOGCS["GCS_CSG_1967",DATUM["D_CSG_1967",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGFG_1995",DATUM["D_RGFG_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-193.066],PARAMETER["Y_Axis_Translation",236.993],PARAMETER["Z_Axis_Translation",105.447],PARAMETER["X_Axis_Rotation",0.4814],PARAMETER["Y_Axis_Rotation",-0.8074],PARAMETER["Z_Axis_Rotation",0.1276],PARAMETER["Scale_Difference",1.5649],OPERATIONACCURACY[1.0]]</p>	<p>COORDINATEOPERATION["CSG_1967_To_RGFG_1995_1",SOURCECRS[GEOGCRS["GCS_CSG_1967",DATUM["D_CSG_1967",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGFG_1995",DATUM["D_RGFG_1995",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-193.066,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",236.993,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",105.447,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.4814,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.8074,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.1276,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.5649,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]</p>

WKID	Name	WKT1	WKT2
1909	Fort_Desaix_To_WGS_1984_1	GEOGTRAN["Fort_Desaix_To_WGS_1984_1",GEOGCS["GCS_Fort_Desaix",DATUM["D_Fort_Desaix",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",186.0],PARAMETER["Y_Axis_Translation",482.0],PARAMETER["Z_Axis_Translation",151.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Fort_Desaix_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Fort_Desaix",DATUM["D_Fort_Desaix",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",186.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",482.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",151.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1910	Fort_Desaix_To_WGS_1984_2	GEOGTRAN["Fort_Desaix_To_WGS_1984_2",GEOGCS["GCS_Fort_Desaix",DATUM["D_Fort_Desaix",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",126.93],PARAMETER["Y_Axis_Translation",547.94],PARAMETER["Z_Axis_Translation",130.41],PARAMETER["X_Axis_Rotation",-2.7867],PARAMETER["Y_Axis_Rotation",5.1612],PARAMETER["Z_Axis_Rotation",-0.8584],PARAMETER["Scale_Difference",13.8227],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Fort_Desaix_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Fort_Desaix",DATUM["D_Fort_Desaix",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",126.93,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",547.94,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",130.41,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-2.7867,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",5.1612,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.8584,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",13.8227,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
1911	Reunion_1947_To_WGS_1984_1	GEOGTRAN["Reunion_1947_To_WGS_1984_1",GEOGCS["GCS_Reunion_1947",DATUM["D_Reunion_1947",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",94.0],PARAMETER["Y_Axis_Translation",-948.0],PARAMETER["Z_Axis_Translation",-1292.0],OPERATIONACCURACY[30.0]]	COORDINATEOPERATION["Reunion_1947_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Reunion_1947",DATUM["D_Reunion_1947",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",94.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-948.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-1292.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[30.0]]

WKID	Name	WKT1	WKT2
1912	RGR_1992_To_WGS_1984_1	GEOGTRAN["RGR_1992_To_WGS_1984_1",GEOGCS["GCS_RGR_1992",DATUM["D_RGR_1992",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RGR_1992_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_RGR_1992",DATUM["D_RGR_1992",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1913	Tahaa_1954_To_WGS_1984_1	GEOGTRAN["Tahaa_1954_To_WGS_1984_1",GEOGCS["GCS_Tahaa_1954",DATUM["D_Tahaa_1954",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",65.0],PARAMETER["Y_Axis_Translation",342.0],PARAMETER["Z_Axis_Translation",77.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Tahaa_1954_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Tahaa_1954",DATUM["D_Tahaa_1954",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",65.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",342.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",77.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1914	IGN72_Nuku_Hiva_To_WGS_1984_1	GEOGTRAN["IGN72_Nuku_Hiva_To_WGS_1984_1",GEOGCS["GCS_IGN72_Nuku_Hiva",DATUM["D_IGN72_Nuku_Hiva",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",84.0],PARAMETER["Y_Axis_Translation",274.0],PARAMETER["Z_Axis_Translation",65.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["IGN72_Nuku_Hiva_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_IGN72_Nuku_Hiva",DATUM["D_IGN72_Nuku_Hiva",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",84.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",274.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",65.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1915	Kerguelen_Island_1949_To_WGS_1984_1	GEOGTRAN["Kerguelen_Island_1949_To_WGS_1984_1",GEOGCS["GCS_Kerguelen_Island_1949",DATUM["D_Kerguelen_Island_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",145.0],PARAMETER["Y_Axis_Translation",-187.0],PARAMETER["Z_Axis_Translation",103.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Kerguelen_Island_1949_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Kerguelen_Island_1949",DATUM["D_Kerguelen_Island_1949",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",145.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-187.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",103.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1916	Combani_1950_To_WGS_1984_1	GEOGTRAN["Combani_1950_To_WGS_1984_1",GEOGCS["GCS_Combani_1950",DATUM["D_Combani_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-382.0],PARAMETER["Y_Axis_Translation",-59.0],PARAMETER["Z_Axis_Translation",-262.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Combani_1950_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Combani_1950",DATUM["D_Combani_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-382.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-59.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-262.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1917	IGN56_Lifou_To_WGS_1984_1	GEOGTRAN["IGN56_Lifou_To_WGS_1984_1",GEOGCS["GCS_IGN56_Lifou",DATUM["D_IGN56_Lifou",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",336.0],PARAMETER["Y_Axis_Translation",223.0],PARAMETER["Z_Axis_Translation",-231.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["IGN56_Lifou_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_IGN56_Lifou",DATUM["D_IGN56_Lifou",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",336.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",223.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-231.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1920	RGNC_1991_To_WGS_1984_1	GEOGTRAN["RGNC_1991_To_WGS_1984_1",GEOGCS["GCS_RGNC_1991",DATUM["D_RGNC_1991",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RGNC_1991_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_RGNC_1991",DATUM["D_RGNC_1991",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1921	Petrels_1972_To_WGS_1984_1	GEOGTRAN["Petrels_1972_To_WGS_1984_1",GEOGCS["GCS_Petrels_1972",DATUM["D_Petrels_1972",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",365.0],PARAMETER["Y_Axis_Translation",194.0],PARAMETER["Z_Axis_Translation",166.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Petrels_1972_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Petrels_1972",DATUM["D_Petrels_1972",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",365.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",194.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",166.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1922	Pointe_Geologie_Perroud_1950_To_WGS_1984_1	GEOGTRAN["Pointe_Geologie_Perroud_1950_To_WGS_1984_1",GEOGCS["GCS_Pointe_Geologie_Perroud_1950",DATUM["D_Pointe_Geologie_Perroud_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",325.0],PARAMETER["Y_Axis_Translation",154.0],PARAMETER["Z_Axis_Translation",172.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Pointe_Geologie_Perroud_1950_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Pointe_Geologie_Perroud_1950",DATUM["D_Pointe_Geologie_Perroud_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",325.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",154.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",172.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1923	Saint_Pierre_et_Miquelon_1950_To_WGS_1984_1	GEOGTRAN["Saint_Pierre_et_Miquelon_1950_To_WGS_1984_1",GEOGCS["GCS_Saint_Pierre_et_Miquelon_1950",DATUM["D_Saint_Pierre_et_Miquelon_1950",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",30.0],PARAMETER["Y_Axis_Translation",430.0],PARAMETER["Z_Axis_Translation",368.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Saint_Pierre_et_Miquelon_1950_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Saint_Pierre_et_Miquelon_1950",DATUM["D_Saint_Pierre_et_Miquelon_1950",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",30.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",430.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",368.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1924	Tahiti_1952_To_WGS_1984_1	GEOGTRAN["Tahiti_1952_To_WGS_1984_1",GEOGCS["GCS_Tahiti_1952",DATUM["D_Tahiti_1952",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",162.0],PARAMETER["Y_Axis_Translation",117.0],PARAMETER["Z_Axis_Translation",154.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Tahiti_1952_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Tahiti_1952",DATUM["D_Tahiti_1952",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",162.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",117.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",154.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1925	MOP78_To_WGS_1984_1	GEOGRAN["MOP78_To_WGS_1984_1",GEOGCS["GCS_MOP78",DATUM["D_MOP78",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",252.0],PARAMETER["Y_Axis_Translation",-132.0],PARAMETER["Z_Axis_Translation",-125.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["MOP78_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_MOP78",DATUM["D_MOP78",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",252.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-132.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-125.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1926	Reunion_1947_To_RGR_1992_1	GEOGTRAN["Reunion_1947_To_RGR_1992_1",GEOGCS["GCS_Reunion_1947",DATUM["D_Reunion_1947",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGR_1992",DATUM["D_RGR_1992",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",789.524],PARAMETER["Y_Axis_Translation",-626.486],PARAMETER["Z_Axis_Translation",-89.904],PARAMETER["X_Axis_Rotation",0.6006],PARAMETER["Y_Axis_Rotation",76.7946],PARAMETER["Z_Axis_Rotation",-10.5788],PARAMETER["Scale_Difference",-32.3241],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Reunion_1947_To_RGR_1992_1",SOURCECRS[GEOGCS["GCS_Reunion_1947",DATUM["D_Reunion_1947",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_RGR_1992",DATUM["D_RGR_1992",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",789.524,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-626.486,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-89.904,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.6006,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",76.7946,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-10.5788,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-32.3241,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
1927	IGN56_Lifou_To_WGS_1984_2	GEOGTRAN["IGN56_Lifou_To_WGS_1984_2",GEOGCS["GCS_IGN56_Lifou",DATUM["D_IGN56_Lifou",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",137.092],PARAMETER["Y_Axis_Translation",131.66],PARAMETER["Z_Axis_Translation",91.475],PARAMETER["X_Axis_Rotation",-1.9436],PARAMETER["Y_Axis_Rotation",-11.5993],PARAMETER["Z_Axis_Rotation",-4.3321],PARAMETER["Scale_Difference",-7.4824],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["IGN56_Lifou_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_IGN56_Lifou",DATUM["D_IGN56_Lifou",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",137.092,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",131.66,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",91.475,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.9436,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-11.5993,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-4.3321,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-7.4824,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1928	IGN53_Mare_To_WGS_1984_1	GEOGTRAN["IGN53_Mare_To_WGS_1984_1",GEOGCS["GCS_IGN53_Mare",DATUM["D_IGN53_Mare",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-408.809],PARAMETER["Y_Axis_Translation",366.856],PARAMETER["Z_Axis_Translation",-412.987],PARAMETER["X_Axis_Rotation",1.8842],PARAMETER["Y_Axis_Rotation",-0.5308],PARAMETER["Z_Axis_Rotation",2.1655],PARAMETER["Scale_Difference",-121.0993],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["IGN53_Mare_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_IGN53_Mare",DATUM["D_IGN53_Mare",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-408.809,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",366.856,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-412.987,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.8842,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.5308,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.1655,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-121.0993,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1930	ST84_Ile_des_Pins_To_WGS_1984_1	GEOGTRAN["ST84_Ile_des_Pins_To_WGS_1984_1",GEOGCS["GCS_ST84_Ile_des_Pins",DATUM["D_ST84_Ile_des_Pins",SPHEROID["International_1924",6378388.0,297.0]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",244.416],PARAMETER["Y_Axis_Translation",85.339],PARAMETER["Z_Axis_Translation",168.114],PARAMETER["X_Axis_Rotation",-8.9353],PARAMETER["Y_Axis_Rotation",7.7523],PARAMETER["Z_Axis_Rotation",12.5953],PARAMETER["Scale_Difference",14.268],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ST84_Ile_des_Pins_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_ST84_Ile_des_Pins",DATUM["D_ST84_Ile_des_Pins",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",244.416,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",85.339,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",168.114,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-8.9353,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",7.7523,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",12.5953,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",14.268,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1931	ST71_Belep_To_WGS_1984_1	GEOGTRAN["ST71_Belep_To_WGS_1984_1",GEOGCS["GCS_ST71_Belep",DATUM["D_ST71_Belep",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-480.26],PARAMETER["Y_Axis_Translation",-438.32],PARAMETER["Z_Axis_Translation",-643.429],PARAMETER["X_Axis_Rotation",16.3119],PARAMETER["Y_Axis_Rotation",20.1721],PARAMETER["Z_Axis_Rotation",-4.0349],PARAMETER["Scale_Difference",-111.7002],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ST71_Belep_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_ST71_Belep",DATUM["D_ST71_Belep",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-480.26,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-438.32,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-643.429,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",16.3119,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",20.1721,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-4.0349,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-111.7002,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1932	NEA74_Noumea_To_WGS_1984_1	GEOGTRAN["NEA74_Noumea_To_WGS_1984_1",GEOGCS["GCS_NEA74_Noumea",DATUM["D_NEA74_Noumea",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-166.207],PARAMETER["Y_Axis_Translation",-154.777],PARAMETER["Z_Axis_Translation",254.831],PARAMETER["X_Axis_Rotation",-37.5444],PARAMETER["Y_Axis_Rotation",7.7011],PARAMETER["Z_Axis_Rotation",-10.2025],PARAMETER["Scale_Difference",-30.8598],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NEA74_Noumea_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_NEA74_Noumea",DATUM["D_NEA74_Noumea",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-166.207,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-154.777,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",254.831,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-37.5444,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",7.7011,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-10.2025,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-30.8598,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1935	ITRF_1997_To_ITRF_2000_1	GEOGTRAN["ITRF_1997_To_ITRF_2000_1",GEOGCS["GCS_ITRF_1997",DATUM["D_ITRF_1997",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0067],PARAMETER["Y_Axis_Translation",-0.0061],PARAMETER["Z_Axis_Translation",0.0185],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",-0.00155],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["ITRF_1997_To_ITRF_2000_1",SOURCECRS[GEOGCS["GCS_ITRF_1997",DYNAMICFRAMEEPOCH[1997.0],MODEL["NNR-NUVEL1A"]],DATUM["D_ITRF_1997",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2000",DYNAMICFRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0067,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0061,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0185,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00155,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
1936	ITRF_1996_To_ITRF_2000_1	<p>GEOGTRAN["ITRF_1996_To_ITRF_2000_1",GEOGCS["GCS_ITRF_1996",DATUM["D_ITRF_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0067],PARAMETER["Y_Axis_Translation",-0.0061],PARAMETER["Z_Axis_Translation",0.0185],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",-0.00155],OPERATIONACCURACY[0.01]]</p>	<p>COORDINATEOPERATION["ITRF_1996_To_ITRF_2000_1",SOURCECRS[GEOGCS["GCS_ITRF_1996",DYNAMICFRAMEEPOCH[1997.0]],DATUM["D_ITRF_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2000",DYNAMICFRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0067,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0061,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0185,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00155,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]</p>

WKID	Name	WKT1	WKT2
1937	ITRF_1994_To_ITRF_2000_1	GEOGTRAN["ITRF_1994_To_ITRF_2000_1",GEOGCS["GCS_ITRF_1994",DATUM["D_ITRF_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0067],PARAMETER["Y_Axis_Translation",-0.0061],PARAMETER["Z_Axis_Translation",0.0185],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",-0.00155],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["ITRF_1994_To_ITRF_2000_1",SOURCECRS[GEOGCS["GCS_ITRF_1994",DYNAMICFRAMEEPOCH[1993.0],MODEL["NNR-NUVEL1A"]],DATUM["D_ITRF_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2000",DYNAMICFRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0067,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0061,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0185,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00155,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
1938	ITRF_1993_To_ITRF_2000_1	GEOGTRAN["ITRF_1993_To_ITRF_2000_1",GEOGCS["GCS_ITRF_1993",DATUM["D_ITRF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0127],PARAMETER["Y_Axis_Translation",-0.0065],PARAMETER["Z_Axis_Translation",0.0209],PARAMETER["X_Axis_Rotation",0.00039],PARAMETER["Y_Axis_Rotation",-0.0008],PARAMETER["Z_Axis_Rotation",0.00114],PARAMETER["Scale_Difference",-0.00195],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["ITRF_1993_To_ITRF_2000_1",SOURCECRS[GEOGCS["GCS_ITRF_1993",DYNAMIC[FRAMEEPOCH[1993.0],MODEL["NNR-NUVEL1A"]]],DATUM["D_ITRF_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2000",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0127,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0065,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0209,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.00039,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.0008,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00114,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Scale_Difference",-0.00195,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
1939	ITRF_1992_To_ITRF_2000_1	GEOGTRAN["ITRF_1992_To_ITRF_2000_1",GEOGCS["GCS_ITRF_1992",DATUM["D_ITRF_1992",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0147],PARAMETER["Y_Axis_Translation",-0.0135],PARAMETER["Z_Axis_Translation",0.0139],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00018],PARAMETER["Scale_Difference",-0.00075],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["ITRF_1992_To_ITRF_2000_1",SOURCECRS[GEOGCS["GCS_ITRF_1992",DYNAMICFRAMEEPOCH[1988.0],MODEL["NNR-NUVEL1"]],DATUM["D_ITRF_1992",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2000",DYNAMICFRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0147,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0135,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0139,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00018,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00075,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
1940	ITRF_1991_To_ITRF_2000_1	GEOGTRAN["ITRF_1991_To_ITRF_2000_1",GEOGCS["GCS_ITRF_1991",DATUM["D_ITRF_1991",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0267],PARAMETER["Y_Axis_Translation",-0.0275],PARAMETER["Z_Axis_Translation",0.0199],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00018],PARAMETER["Scale_Difference",-0.00215],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["ITRF_1991_To_ITRF_2000_1",SOURCECRS[GEOGCS["GCS_ITRF_1991",DYNAMICFRAMEEPOCH[1988.0],MODEL["NNR-NUVEL1"]],DATUM["D_ITRF_1991",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2000",DYNAMICFRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0267,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0275,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0199,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00018,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00215,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
1941	ITRF_1990_To_ITRF_2000_1	GEOGTRAN["ITRF_1990_To_ITRF_2000_1",GEOGCS["GCS_ITRF_1990",DATUM["D_ITRF_1990",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0247],PARAMETER["Y_Axis_Translation",-0.0235],PARAMETER["Z_Axis_Translation",0.0359],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00018],PARAMETER["Scale_Difference",-0.00245],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["ITRF_1990_To_ITRF_2000_1",SOURCECRS[GEOGCS["GCS_ITRF_1990",DYNAMICFRAMEEPOCH[1988.0],MODEL["AM0-2"]],DATUM["D_ITRF_1990",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2000",DYNAMICFRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0247,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0235,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0359,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00018,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00245,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
1942	ITRF_1989_To_ITRF_2000_1	<p>GEOGTRAN["ITRF_1989_To_ITRF_2000_1",GEOGCS["GCS_ITRF_1989",DATUM["D_ITRF_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0297],PARAMETER["Y_Axis_Translation",-0.0475],PARAMETER["Z_Axis_Translation",0.0739],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00018],PARAMETER["Scale_Difference",0.00585],OPERATIONALACCURACY[0.01]]</p>	<p>COORDINATEOPERATION["ITRF_1989_To_ITRF_2000_1",SOURCECRS[GEOGCS["GCS_ITRF_1989",DYNAMICFRAMEEPOCH[1988.0],MODEL["AM0-2"]],DATUM["D_ITRF_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2000",DYNAMICFRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0297,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0475,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0739,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00018,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00585,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONALACCURACY[0.01]]</p>

WKID	Name	WKT1	WKT2
1943	ITRF_1988_To_ITRF_2000_1	GEOGTRAN["ITRF_1988_To_ITRF_2000_1",GEOGCS["GCS_ITRF_1988",DATUM["D_ITRF_1988",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0247],PARAMETER["Y_Axis_Translation",-0.0115],PARAMETER["Z_Axis_Translation",0.0979],PARAMETER["X_Axis_Rotation",-0.0001],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00018],PARAMETER["Scale_Difference",-0.00895],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["ITRF_1988_To_ITRF_2000_1",SOURCECRS[GEOGCS["GCS_ITRF_1988",DYNAMIC[EPOCH[1988.0],MODEL["AMO-2"]]],DATUM["D_ITRF_1988",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2000",DYNAMIC[EPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0247,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0115,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0979,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.0001,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00018,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00895,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
1944	Lisbon_To_WGS_1984_2	GEOGTRAN["Lisbon_To_WGS_1984_2",GEOGCS["GCS_Lisbon",DATUM["D_Lisbon",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-282.1],PARAMETER["Y_Axis_Translation",-72.2],PARAMETER["Z_Axis_Translation",120.0],PARAMETER["X_Axis_Rotation",-1.592],PARAMETER["Y_Axis_Rotation",0.145],PARAMETER["Z_Axis_Rotation",-0.89],PARAMETER["Scale_Difference",-4.46]]	COORDINATEOPERATION["Lisbon_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Lisbon",DATUM["D_Lisbon",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-282.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-72.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",120.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.592,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.145,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.89,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.46,SCALEUNIT["Parts_Per_Million",0.000001]]]

WKID	Name	WKT1	WKT2
1946	NAD_1983_CSRS_To_WGS_1984_2	GEOGTRAN["NAD_1983_CSRS_To_WGS_1984_2",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.991],PARAMETER["Y_Axis_Translation",1.9072],PARAMETER["Z_Axis_Translation",0.5129],PARAMETER["X_Axis_Rotation",-0.0257899075194932],PARAMETER["Y_Axis_Rotation",-0.009650098960270402],PARAMETER["Z_Axis_Rotation",-0.01165994323234211],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["NAD_1983_CSRS_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.991,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",1.9072,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.5129,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.0257899075194932,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.009650098960270402,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.01165994323234211,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
1950	NAD_1983_To_NAD_1983_CSRS_4	GEOGTRAN["NAD_1983_To_NAD_1983_CSRS_4",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["NAD_1983_To_NAD_1983_CSRS_4",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1951	Hjorsey_1955_To_WGS_1984	GEOGTRAN["Hjorsey_1955_To_WGS_1984", GEOGCS["GCS_Hjorsey_1955",DATUM["D_Hjorsey_1955",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]], GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]], METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-73.0],PARAMETER["Y_Axis_Translation",46.0],PARAMETER["Z_Axis_Translation",-86.0],OPERATIONACCURACY[7.0]]	COORDINATEOPERATION["Hjorsey_1955_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Hjorsey_1955",DATUM["D_Hjorsey_1955",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]], TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]], METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-73.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",46.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-86.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[7.0]]

WKID	Name	WKT1	WKT2
1952	ISN_1993_To_WGS_1984_1	GEOGTRAN["ISN_1993_To_WGS_1984_1",GEOGCS["GCS_ISN_1993",DATUM["D_Islands_Network_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ISN_1993_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_ISN_1993",DATUM["D_Islands_Network_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1953	TM75_To_ETRS_1989_2	GEOGRAN["TM75_To_ETRS_1989_2",GEOGCS["GCS_TM75",DATUM["D_TM75",SPHEROID["Airy_Modified",6377340.189,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",482.53],PARAMETER["Y_Axis_Translation",-130.596],PARAMETER["Z_Axis_Translation",564.557],PARAMETER["X_Axis_Rotation",-1.042],PARAMETER["Y_Axis_Rotation",-0.214],PARAMETER["Z_Axis_Rotation",-0.631],PARAMETER["Scale_Difference",8.15],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["TM75_To_ETRS_1989_2",SOURCECRS[GEOGCS["GCS_TM75",DATUM["D_TM75",ELLIPSOID["Airy_Modified",6377340.189,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",482.53,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-130.596,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",564.557,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.042,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.214,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.631,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",8.15,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1954	TM75_To_WGS_1984_2	GEOGRAN["TM75_To_WGS_1984_2",GEOGCS["GCS_TM75",DATUM["D_TM75",SPHEROID["Airy_Modified",6377340.189,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",482.53],PARAMETER["Y_Axis_Translation",-130.596],PARAMETER["Z_Axis_Translation",564.557],PARAMETER["X_Axis_Rotation",-1.042],PARAMETER["Y_Axis_Rotation",-0.214],PARAMETER["Z_Axis_Rotation",-0.631],PARAMETER["Scale_Difference",8.15],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["TM75_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_TM75",DATUM["D_TM75",ELLIPSOID["Airy_Modified",6377340.189,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",482.53,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-130.596,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",564.557,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.042,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.214,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.631,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",8.15,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1955	OSNI_1952_To_WGS_1984_1	GEOGTRAN["OSNI_1952_To_WGS_1984_1", GEOGCS["GCS_OSNI_1952",DATUM["D_OSNI_1952",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",482.5],PARAMETER["Y_Axis_Translation",-130.6],PARAMETER["Z_Axis_Translation",564.6],PARAMETER["X_Axis_Rotation",-1.042],PARAMETER["Y_Axis_Rotation",-0.214],PARAMETER["Z_Axis_Rotation",-0.631],PARAMETER["Scale_Difference",8.15],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["OSNI_1952_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_OSNI_1952",DATUM["D_OSNI_1952",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",482.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-130.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",564.6,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.042,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.214,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.631,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",8.15,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1956	TM75_To_WGS_1984_3	<p>GEOGRAN["TM75_To_WGS_1984_3",GEOGCS["GCS_TM75",DATUM["D_TM75",SPHEROID["Airy_Modified",6377340.189,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",506.0],PARAMETER["Y_Axis_Translation",-122.0],PARAMETER["Z_Axis_Translation",611.0],OPERATIONACCURACY[6.0]]</p>	<p>COORDINATEOPERATION["TM75_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_TM75",DATUM["D_TM75",ELLIPSOID["Airy_Modified",6377340.189,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",506.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-122.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",611.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]</p>

WKID	Name	WKT1	WKT2
1957	Helle_1954_To_WGS_1984_1	<p>GEOGTRAN["Helle_1954_To_WGS_1984_1", GEOGCS["GCS_Helle_1954",DATUM["D_Helle_1954",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",982.6087],PARAMETER["Y_Axis_Translation",552.753],PARAMETER["Z_Axis_Translation",-540.873],PARAMETER["X_Axis_Rotation",6.68162662527694],PARAMETER["Y_Axis_Rotation",-31.61149240864225],PARAMETER["Z_Axis_Rotation",-19.84816100481684],PARAMETER["Scale_Difference",16.805],OPERATIONACCURACY[1.0]]</p>	<p>COORDINATEOPERATION["Helle_1954_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Helle_1954",DATUM["D_Helle_1954",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",982.6087,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",552.753,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-540.873,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",6.68162662527694,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Y_Axis_Rotation",-31.61149240864225,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Z_Axis_Rotation",-19.84816100481684,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Scale_Difference",16.805,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]</p>

WKID	Name	WKT1	WKT2
1958	LKS_1992_To_WGS_1984_1	GEOGTRAN["LKS_1992_To_WGS_1984_1",GEOGCS["GCS_LKS_1992",DATUM["D_Latvia_1992",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["LKS_1992_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_LKS_1992",DATUM["D_Latvia_1992",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1959	St_Vincent_1945_To_WGS_1984_1	GEOGTRAN["St_Vincent_1945_To_WGS_1984_1",GEOGCRS["GCS_St_Vincent_1945",DATUM["D_St_Vincent_1945",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCRS["GCS_WGS_1984", DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",195.671],PARAMETER["Y_Axis_Translation",332.517],PARAMETER["Z_Axis_Translation",274.607],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["St_Vincent_1945_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_St_Vincent_1945",DATUM["D_St_Vincent_1945",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",195.671,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",332.517,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",274.607,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1962	IGN72_Grande_Terre_To_WGS_1984_1	GEOGTRAN["IGN72_Grande_Terre_To_WGS_1984_1",GEOGCS["GCS_IGN72_Grande_Terre",DATUM["D_IGN72_Grande_Terre",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-13.0],PARAMETER["Y_Axis_Translation",-348.0],PARAMETER["Z_Axis_Translation",292.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["IGN72_Grande_Terre_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_IGN72_Grande_Terre",DATUM["D_IGN72_Grande_Terre",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-13.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-348.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",292.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1963	IGN72_Grande_Terre_To_WGS_1984_2	GEOGTRAN["IGN72_Grande_Terre_To_WGS_1984_2",GEOGCS["GCS_IGN72_Grande_Terre",DATUM["D_IGN72_Grande_Terre",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",97.295],PARAMETER["Y_Axis_Translation",-263.247],PARAMETER["Z_Axis_Translation",310.882],PARAMETER["X_Axis_Rotation",-1.5999],PARAMETER["Y_Axis_Rotation",0.8386],PARAMETER["Z_Axis_Rotation",3.1409],PARAMETER["Scale_Difference",13.3259],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["IGN72_Grande_Terre_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_IGN72_Grande_Terre",DATUM["D_IGN72_Grande_Terre",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",97.295,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-263.247,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",310.882,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.5999,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.8386,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",3.1409,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",13.3259,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1964	RGR_1992_To_Reunion_1947_1	GEOGTRAN["RGR_1992_To_Reunion_1947_1",GEOGCS["GCS_RGR_1992",DATUM["D_RGR_1992",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Reunion_1947",DATUM["D_Reunion_1947",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-789.99],PARAMETER["Y_Axis_Translation",627.333],PARAMETER["Z_Axis_Translation",89.685],PARAMETER["X_Axis_Rotation",-0.6072],PARAMETER["Y_Axis_Rotation",-76.8019],PARAMETER["Z_Axis_Rotation",10.568],PARAMETER["Scale_Difference",32.2083],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["RGR_1992_To_Reunion_1947_1",SOURCECRS[GEOGCS["GCS_RGR_1992",DATUM["D_RGR_1992",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Reunion_1947",DATUM["D_Reunion_1947",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-789.99,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",627.333,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",89.685,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.6072,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-76.8019,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",10.568,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",32.2083,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
1965	Selvagem_Grande_1938_To_WGS_1984_1	GEOGTRAN["Selvagem_Grande_1938_To_WGS_1984_1",GEOGCS["GCS_Selvagem_Grande_1938",DATUM["D_Selvagem_Grande_1938",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-289.0],PARAMETER["Y_Axis_Translation",-124.0],PARAMETER["Z_Axis_Translation",60.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Selvagem_Grande_1938_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Selvagem_Grande_1938",DATUM["D_Selvagem_Grande_1938",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-289.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-124.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",60.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
1966	Porto_Santo_1995_To_WGS_1984_2	GEOGTRAN["Porto_Santo_1995_To_WGS_1984_2",GEOGCS["GCS_Porto_Santo_1995",DATUM["D_Porto_Santo_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-502.862],PARAMETER["Y_Axis_Translation",-247.438],PARAMETER["Z_Axis_Translation",312.724],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Porto_Santo_1995_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Porto_Santo_1995",DATUM["D_Porto_Santo_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-502.862,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-247.438,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",312.724,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1967	Porto_Santo_1995_To_WGS_1984_3	GEOGTRAN["Porto_Santo_1995_To_WGS_1984_3",GEOGCS["GCS_Porto_Santo_1995",DATUM["D_Porto_Santo_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-210.502],PARAMETER["Y_Axis_Translation",-66.902],PARAMETER["Z_Axis_Translation",-48.476],PARAMETER["X_Axis_Rotation",-2.094],PARAMETER["Y_Axis_Rotation",15.067],PARAMETER["Z_Axis_Rotation",5.817],PARAMETER["Scale_Difference",0.485],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Porto_Santo_1995_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Porto_Santo_1995",DATUM["D_Porto_Santo_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-210.502,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-66.902,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-48.476,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-2.094,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",15.067,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",5.817,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.485,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1968	Azores_Oriental_1995_To_WGS_1984_2	GEOGTRAN["Azores_Oriental_1995_To_WGS_1984_2",GEOGCS["GCS_Azores_Oriental_1995",DATUM["D_Azores_Oriental_Islands_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-204.633],PARAMETER["Y_Axis_Translation",140.216],PARAMETER["Z_Axis_Translation",55.199],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Azores_Oriental_1995_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Azores_Oriental_1995",DATUM["D_Azores_Oriental_Islands_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-204.633,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",140.216,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",55.199,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1969	Azores_Oriental_1995_To_WGS_1984_3	GEOGTRAN["Azores_Oriental_1995_To_WGS_1984_3",GEOGCS["GCS_Azores_Oriental_1995",DATUM["D_Azores_Oriental_Islands_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-211.939],PARAMETER["Y_Axis_Translation",137.626],PARAMETER["Z_Axis_Translation",58.3],PARAMETER["X_Axis_Rotation",0.089],PARAMETER["Y_Axis_Rotation",-0.251],PARAMETER["Z_Axis_Rotation",-0.079],PARAMETER["Scale_Difference",0.384],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Azores_Oriental_1995_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Azores_Oriental_1995",DATUM["D_Azores_Oriental_Islands_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-211.939,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",137.626,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",58.3,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.089,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.251,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.079,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.384,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1970	Azores_Oriental_1995_To_WGS_1984_4	GEOGTRAN["Azores_Oriental_1995_To_WGS_1984_4",GEOGCS["GCS_Azores_Oriental_1995",DATUM["D_Azores_Oriental_Islands_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-204.619],PARAMETER["Y_Axis_Translation",140.176],PARAMETER["Z_Axis_Translation",55.226],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Azores_Oriental_1995_To_WGS_1984_4",SOURCECRS[GEOGCS["GCS_Azores_Oriental_1995",DATUM["D_Azores_Oriental_Islands_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-204.619,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",140.176,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",55.226,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1971	Azores_Oriental_1995_To_WGS_1984_5	GEOGTRAN["Azores_Oriental_1995_To_WGS_1984_5",GEOGCS["GCS_Azores_Oriental_1995",DATUM["D_Azores_Oriental_Islands_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-208.719],PARAMETER["Y_Axis_Translation",129.685],PARAMETER["Z_Axis_Translation",52.092],PARAMETER["X_Axis_Rotation",0.195],PARAMETER["Y_Axis_Rotation",0.014],PARAMETER["Z_Axis_Rotation",-0.327],PARAMETER["Scale_Difference",0.198],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Azores_Oriental_1995_To_WGS_1984_5",SOURCECRS[GEOGCRS["GCS_Azores_Oriental_1995",DATUM["D_Azores_Oriental_Islands_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-208.719,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",129.685,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",52.092,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.195,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.014,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.327,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.198,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1972	Azores_Central_1995_To_WGS_1984_2	GEOGTRAN["Azores_Central_1995_To_WGS_1984_2",GEOGCS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-106.301],PARAMETER["Y_Axis_Translation",166.27],PARAMETER["Z_Axis_Translation",-37.916],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Azores_Central_1995_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-106.301,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",166.27,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-37.916,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1973	Azores_Central_1995_To_WGS_1984_3	GEOGTRAN["Azores_Central_1995_To_WGS_1984_3",GEOGCS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-105.854],PARAMETER["Y_Axis_Translation",165.589],PARAMETER["Z_Axis_Translation",-38.312],PARAMETER["X_Axis_Rotation",0.003],PARAMETER["Y_Axis_Rotation",0.026],PARAMETER["Z_Axis_Rotation",-0.024],PARAMETER["Scale_Difference",-0.048],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Azores_Central_1995_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-105.854,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",165.589,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-38.312,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.003,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.026,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.024,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.048,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1974	Azores_Central_1995_To_WGS_1984_4	GEOGTRAN["Azores_Central_1995_To_WGS_1984_4",GEOGCS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-106.248],PARAMETER["Y_Axis_Translation",166.244],PARAMETER["Z_Axis_Translation",-37.845],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Azores_Central_1995_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-106.248,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",166.244,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-37.845,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1975	Azores_Central_1995_To_WGS_1984_5	GEOGTRAN["Azores_Central_1995_To_WGS_1984_5",GEOGCS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-104.0],PARAMETER["Y_Axis_Translation",162.924],PARAMETER["Z_Axis_Translation",-38.882],PARAMETER["X_Axis_Rotation",0.075],PARAMETER["Y_Axis_Rotation",0.071],PARAMETER["Z_Axis_Rotation",-0.051],PARAMETER["Scale_Difference",-0.338],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Azores_Central_1995_To_WGS_1984_5",SOURCECRS[GEOGCRS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-104.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",162.924,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-38.882,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.075,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.071,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.051,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.338,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1976	Azores_Central_1995_To_WGS_1984_6	GEOGTRAN["Azores_Central_1995_To_WGS_1984_6",GEOGCS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-106.044],PARAMETER["Y_Axis_Translation",166.655],PARAMETER["Z_Axis_Translation",-37.876],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Azores_Central_1995_To_WGS_1984_6",SOURCECRS[GEOGCRS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-106.044,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",166.655,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-37.876,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1977	Azores_Central_1995_To_WGS_1984_7	GEOGTRAN["Azores_Central_1995_To_WGS_1984_7",GEOGCS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-95.323],PARAMETER["Y_Axis_Translation",166.098],PARAMETER["Z_Axis_Translation",-69.942],PARAMETER["X_Axis_Rotation",0.215],PARAMETER["Y_Axis_Rotation",1.031],PARAMETER["Z_Axis_Rotation",-0.047],PARAMETER["Scale_Difference",1.922],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Azores_Central_1995_To_WGS_1984_7",SOURCECRS[GEOGCRS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-95.323,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",166.098,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-69.942,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.215,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.031,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.047,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.922,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1978	Azores_Central_1995_To_WGS_1984_8	GEOGTRAN["Azores_Central_1995_To_WGS_1984_8",GEOGCS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-106.253],PARAMETER["Y_Axis_Translation",166.239],PARAMETER["Z_Axis_Translation",-37.854],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Azores_Central_1995_To_WGS_1984_8",SOURCECRS[GEOGCRS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-106.253,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",166.239,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-37.854,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1979	Azores_Central_1995_To_WGS_1984_9	GEOGTRAN["Azores_Central_1995_To_WGS_1984_9",GEOGCS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-100.306],PARAMETER["Y_Axis_Translation",161.246],PARAMETER["Z_Axis_Translation",-48.761],PARAMETER["X_Axis_Rotation",0.192],PARAMETER["Y_Axis_Rotation",0.385],PARAMETER["Z_Axis_Rotation",-0.076],PARAMETER["Scale_Difference",0.131],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Azores_Central_1995_To_WGS_1984_9",SOURCECRS[GEOGCRS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-100.306,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",161.246,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-48.761,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.192,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.385,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.076,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.131,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1980	Azores_Central_1995_To_WGS_1984_10	GEOGTRAN["Azores_Central_1995_To_WGS_1984_10",GEOGCS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-106.226],PARAMETER["Y_Axis_Translation",166.366],PARAMETER["Z_Axis_Translation",-37.893],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Azores_Central_1995_To_WGS_1984_10",SOURCECRS[GEOGCRS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-106.226,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",166.366,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-37.893,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1981	Azores_Central_1995_To_WGS_1984_11	GEOGTRAN["Azores_Central_1995_To_WGS_1984_11",GEOGCS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-103.088],PARAMETER["Y_Axis_Translation",162.481],PARAMETER["Z_Axis_Translation",-28.276],PARAMETER["X_Axis_Rotation",-0.167],PARAMETER["Y_Axis_Rotation",-0.082],PARAMETER["Z_Axis_Rotation",-0.168],PARAMETER["Scale_Difference",-1.504],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Azores_Central_1995_To_WGS_1984_11",SOURCECRS[GEOGCRS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-103.088,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",162.481,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-28.276,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.167,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.082,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.168,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-1.504,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1982	Azores_Occidental_1939_To_WGS_1984_2	GEOGTRAN["Azores_Occidental_1939_To_WGS_1984_2",GEOGCRS["GCS_Azores_Occidental_1939",DATUM["D_Azores_Occidental_Islands_1939",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCRS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-422.651],PARAMETER["Y_Axis_Translation",-172.995],PARAMETER["Z_Axis_Translation",84.02],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Azores_Occidental_1939_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Azores_Occidental_1939",DATUM["D_Azores_Occidental_Islands_1939",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-422.651,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-172.995,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",84.02,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1983	Datum_73_To_WGS_1984_3	GEOGTRAN["Datum_73_To_WGS_1984_3",GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-223.237],PARAMETER["Y_Axis_Translation",110.193],PARAMETER["Z_Axis_Translation",36.649],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Datum_73_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-223.237,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",110.193,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",36.649,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1984	Lisbon_To_WGS_1984_3	GEOGTRAN["Lisbon_To_WGS_1984_3",GEOGCS["GCS_Lisbon",DATUM["D_Lisbon",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-304.046],PARAMETER["Y_Axis_Translation",-60.576],PARAMETER["Z_Axis_Translation",103.64],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Lisbon_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Lisbon",DATUM["D_Lisbon",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-304.046,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-60.576,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",103.64,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1985	European_1950_To_WGS_1984_33	GEOGTRAN["European_1950_To_WGS_1984_33",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-87.987],PARAMETER["Y_Axis_Translation",-108.639],PARAMETER["Z_Axis_Translation",-121.593],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["European_1950_To_WGS_1984_33",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-87.987,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-108.639,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-121.593,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1986	Lisbon_1890_To_WGS_1984_1	GEOGTRAN["Lisbon_1890_To_WGS_1984_1",GEOGCS["GCS_Lisbon_1890",DATUM["D_Lisbon_1890",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",508.088],PARAMETER["Y_Axis_Translation",-191.042],PARAMETER["Z_Axis_Translation",565.223],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Lisbon_1890_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Lisbon_1890",DATUM["D_Lisbon_1890",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",508.088,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-191.042,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",565.223,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
1987	Datum_73_To_WGS_1984_4	GEOGTRAN["Datum_73_To_WGS_1984_4", GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-239.749],PARAMETER["Y_Axis_Translation",88.181],PARAMETER["Z_Axis_Translation",30.488],PARAMETER["X_Axis_Rotation",-0.263],PARAMETER["Y_Axis_Rotation",-0.082],PARAMETER["Z_Axis_Rotation",-1.211],PARAMETER["Scale_Difference",2.229],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Datum_73_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_Datum_73",DATUM["D_Datum_73",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-239.749,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",88.181,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",30.488,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.263,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.082,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.211,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.229,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1988	Lisbon_To_WGS_1984_4	GEOGTRAN["Lisbon_To_WGS_1984_4",GEOGCS["GCS_Lisbon",DATUM["D_Lisbon",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-288.885],PARAMETER["Y_Axis_Translation",-91.744],PARAMETER["Z_Axis_Translation",126.244],PARAMETER["X_Axis_Rotation",1.691],PARAMETER["Y_Axis_Rotation",-0.41],PARAMETER["Z_Axis_Rotation",0.211],PARAMETER["Scale_Difference",-4.598],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Lisbon_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_Lisbon",DATUM["D_Lisbon",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-288.885,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-91.744,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",126.244,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.691,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.41,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Z_Axis_Rotation",0.211,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Scale_Difference",-4.598,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1989	ED_1950_To_WGS_1984_34	GEOGRAN["ED_1950_To_WGS_1984_34", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-74.292],PARAMETER["Y_Axis_Translation",-135.889],PARAMETER["Z_Axis_Translation",-104.967],PARAMETER["X_Axis_Rotation",0.524],PARAMETER["Y_Axis_Rotation",0.136],PARAMETER["Z_Axis_Rotation",-0.61],PARAMETER["Scale_Difference",-3.761],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_34",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-74.292,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-135.889,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-104.967,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.524,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.136,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.61,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-3.761,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1990	Lisbon_1890_To_WGS_1984_2	GEOGRAN["Lisbon_1890_To_WGS_1984_2",GEOGCS["GCS_Lisbon_1890",DATUM["D_Lisbon_1890",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",631.392],PARAMETER["Y_Axis_Translation",-66.551],PARAMETER["Z_Axis_Translation",481.442],PARAMETER["X_Axis_Rotation",-1.09],PARAMETER["Y_Axis_Rotation",4.445],PARAMETER["Z_Axis_Rotation",4.487],PARAMETER["Scale_Difference",-4.43],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Lisbon_1890_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Lisbon_1890",DATUM["D_Lisbon_1890",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",631.392,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-66.551,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",481.442,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.09,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.445,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",4.487,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.43,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1991	Lisbon_1890_Lisbon_To_Lisbon	GEOGTRAN["Lisbon_1890_Lisbon_To_Lisbon",GEOGCS["GCS_Lisbon_1890_Lisbon",DATUM["D_Lisbon_1890",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Lisbon",-9.131906111111112],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Lisbon_1890",DATUM["D_Lisbon_1890",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Lisbon_1890_Lisbon_To_Lisbon",SOURCECRS[GEOGCS["GCS_Lisbon_1890_Lisbon",DATUM["D_Lisbon_1890",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Lisbon",-9.131906111111112],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_Lisbon_1890",DATUM["D_Lisbon_1890",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
1992	Datum_73_To_ETRS_1989_3	GEOGTRAN["Datum_73_To_ETRS_1989_3",GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-231.034],PARAMETER["Y_Axis_Translation",102.615],PARAMETER["Z_Axis_Translation",26.836],PARAMETER["X_Axis_Rotation",-0.615],PARAMETER["Y_Axis_Rotation",0.198],PARAMETER["Z_Axis_Rotation",-0.881],PARAMETER["Scale_Difference",1.786],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Datum_73_To_ETRS_1989_3",SOURCECRS[GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-231.034,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",102.615,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",26.836,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.615,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.198,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.881,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.786,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
1993	IKBD_1992_To_WGS_1984_1	GEOGTRAN["IKBD_1992_To_WGS_1984_1",GEOGCS["GCS_IKBD_1992",DATUM["D_Iraq_Kuwait_Boundary_1992",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["IKBD_1992_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_IKBD_1992",DATUM["D_Iraq_Kuwait_Boundary_1992",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
1994	Reykjavik_1900_To_WGS_1984_1	GEOGTRAN["Reykjavik_1900_To_WGS_1984_1",GEOGCS["GCS_Reykjavik_1900",DATUM["D_Reykjavik_1900",SPHEROID["Danish_1876",6377019.27,300.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-28.0],PARAMETER["Y_Axis_Translation",199.0],PARAMETER["Z_Axis_Translation",5.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Reykjavik_1900_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Reykjavik_1900",DATUM["D_Reykjavik_1900",ELLIPSOID["Danish_1876",6377019.27,300.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-28.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",199.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",5.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1995	Dealul_Piscului_1933_To_WGS_1984_1	GEOGTRAN["Dealul_Piscului_1933_To_WGS_1984_1",GEOGCS["GCS_Dealul_Piscului_1933",DATUM["D_Dealul_Piscului_1933",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",103.25],PARAMETER["Y_Axis_Translation",-100.4],PARAMETER["Z_Axis_Translation",-307.19],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Dealul_Piscului_1933_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Dealul_Piscului_1933",DATUM["D_Dealul_Piscului_1933",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",103.25,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-100.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-307.19,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1996	Dealul_Piscului_1970_To_WGS_1984_1	GEOGTRAN["Dealul_Piscului_1970_To_WGS_1984_1",GEOGCS["GCS_Dealul_Piscului_1970",DATUM["D_Dealul_Piscului_1970",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",44.107],PARAMETER["Y_Axis_Translation",-116.147],PARAMETER["Z_Axis_Translation",-54.648],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Dealul_Piscului_1970_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Dealul_Piscului_1970",DATUM["D_Dealul_Piscului_1970",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",44.107,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-116.147,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-54.648,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
1997	Lisbon_To_ETRS_1989_2	GEOGTRAN["Lisbon_To_ETRS_1989_2",GEOGCS["GCS_Lisbon",DATUM["D_Lisbon",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-282.1],PARAMETER["Y_Axis_Translation",-72.2],PARAMETER["Z_Axis_Translation",120.0],PARAMETER["X_Axis_Rotation",-1.529],PARAMETER["Y_Axis_Rotation",0.145],PARAMETER["Z_Axis_Rotation",-0.89],PARAMETER["Scale_Difference",-4.46],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Lisbon_To_ETRS_1989_2",SOURCECRS[GEOGCRS["GCS_Lisbon",DATUM["D_Lisbon",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-282.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-72.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",120.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.529,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.145,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.89,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.46,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
1998	ED_1950_To_WGS_1984_36	GEOGTRAN["ED_1950_To_WGS_1984_36", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-157.89],PARAMETER["Y_Axis_Translation",-17.16],PARAMETER["Z_Axis_Translation",-78.41],PARAMETER["X_Axis_Rotation",2.118],PARAMETER["Y_Axis_Rotation",2.697],PARAMETER["Z_Axis_Rotation",-1.434],PARAMETER["Scale_Difference",-5.38],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_36",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-157.89,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-17.16,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-78.41,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.118,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.697,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.434,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-5.38,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
3817	HD1909_To_WGS_1984_1	GEOGTRAN["HD1909_To_WGS_1984_1",GEOGCS["GCS_HD1909",DATUM["D_Hungarian_Datum_1909",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",595.48],PARAMETER["Y_Axis_Translation",121.69],PARAMETER["Z_Axis_Translation",515.35],PARAMETER["X_Axis_Rotation",-4.115],PARAMETER["Y_Axis_Rotation",2.9383],PARAMETER["Z_Axis_Rotation",-0.853],PARAMETER["Scale_Difference",-3.408],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["HD1909_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_HD1909",DATUM["D_Hungarian_Datum_1909",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",595.48,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",121.69,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",515.35,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.115,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.9383,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.853,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-3.408,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
3830	TWD_1997_To_WGS_1984_1	GEOGTRAN["TWD_1997_To_WGS_1984_1",GEOGCS["GCS_TWD_1997",DATUM["D_TWD_1997",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["TWD_1997_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_TWD_1997",DATUM["D_TWD_1997",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
3894	IGRS_To_WGS_1984_1	GEOGTRAN["IGRS_To_WGS_1984_1",GEOGCS["GCS_IGRS",DATUM["D_Iraqi_Geospatial_Reference_System",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["IGRS_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_IGRS",DATUM["D_Iraqi_Geospatial_Reference_System",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]
3895	MGI_Ferro_To_MGI	GEOGTRAN["MGI_Ferro_To_MGI",GEOGCS["GCS_MGI_Ferro",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Ferro",-17.66666666666667],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["MGI_Ferro_To_MGI",SOURCECRS[GEOGCRS["GCS_MGI_Ferro",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Ferro",-17.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
3896	MGI_Ferro_To_WGS_1984_2	GEOGTRAN["MGI_Ferro_To_WGS_1984_2",GEOGCS["GCS_MGI_Ferro",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Ferro",-17.6666666666667],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",577.326],PARAMETER["Y_Axis_Translation",90.129],PARAMETER["Z_Axis_Translation",463.919],PARAMETER["X_Axis_Rotation",5.137],PARAMETER["Y_Axis_Rotation",1.474],PARAMETER["Z_Axis_Rotation",5.297],PARAMETER["Scale_Difference",2.4232],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["MGI_Ferro_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_MGI_Ferro",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGT HUNIT["Meter",1.0]],PRIMEM["Ferro",-17.6666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",577.326,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",90.129,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",463.919,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",5.137,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.474,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",5.297,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.4232,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
3904	ED_1950_To_WGS_1984_32	GEOGTRAN["ED_1950_To_WGS_1984_32", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-83.11],PARAMETER["Y_Axis_Translation",-97.38],PARAMETER["Z_Axis_Translation",-117.22],PARAMETER["X_Axis_Rotation",0.005692908652419859],PARAMETER["Y_Axis_Rotation",-0.04469758351374578],PARAMETER["Z_Axis_Rotation",0.04428505390125159],PARAMETER["Scale_Difference",0.1218],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_32",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-83.11,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-97.38,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-117.22,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.005692908652419859,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.04469758351374578,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.04428505390125159,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.1218,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
3905	ED_1987_To_WGS_1984_2	GEOGTRAN["ED_1987_To_WGS_1984_2",GEOGCS["GCS_European_1987",DATUM["D_European_1987",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-83.11],PARAMETER["Y_Axis_Translation",-97.38],PARAMETER["Z_Axis_Translation",-117.22],PARAMETER["X_Axis_Rotation",0.005692908652419859],PARAMETER["Y_Axis_Rotation",-0.04469758351374578],PARAMETER["Z_Axis_Rotation",0.04428505390125159],PARAMETER["Scale_Difference",0.1218],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ED_1987_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_European_1987",DATUM["D_European_1987",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-83.11,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-97.38,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-117.22,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.005692908652419859,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.04469758351374578,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.04428505390125159,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.1218,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
3913	MGI_Ferro_To_MGI_1901_1	GEOGTRAN["MGI_Ferro_To_MGI_1901_1",GEOGCS["GCS_MGI_Ferro",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Ferro",-17.66666666666667],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geographic_2D_Offset"],PARAMETER["Longitude_Offset",-63586.02],PARAMETER["Latitude_Offset",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MGI_Ferro_To_MGI_1901_1",SOURCECRS[GEOGCS["GCS_MGI_Ferro",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGT HUNIT["Meter",1.0]],PRIMEM["Ferro",-17.66666666666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_MGI_1901",DATUM ["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299 .1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich ",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellip soidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geographic_2D_Offset"],PARAMETER["Longitude_Offset",-63586.02,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Latitude_Offset",0.0,ANGLEUNIT["Arcsec ond",0.00000484813681109536]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
3914	MGI_1901_To_ETRS_1989_3	GEOGTRAN["MGI_1901_To_ETRS_1989_3",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",426.9],PARAMETER["Y_Axis_Translation",142.6],PARAMETER["Z_Axis_Translation",460.1],PARAMETER["X_Axis_Rotation",4.91],PARAMETER["Y_Axis_Rotation",4.49],PARAMETER["Z_Axis_Rotation",-12.42],PARAMETER["Scale_Difference",17.1],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["MGI_1901_To_ETRS_1989_3",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",426.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",142.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",460.1,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",4.91,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.49,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-12.42,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",17.1,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
3915	MGI_1901_To_WGS_1984_5	GEOGTRAN["MGI_1901_To_WGS_1984_5", GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",426.9],PARAMETER["Y_Axis_Translation",142.6],PARAMETER["Z_Axis_Translation",460.1],PARAMETER["X_Axis_Rotation",4.91],PARAMETER["Y_Axis_Rotation",4.49],PARAMETER["Z_Axis_Rotation",-12.42],PARAMETER["Scale_Difference",17.1],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["MGI_1901_To_WGS_1984_5",SOURCECRS[GEOGCRS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",426.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",142.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",460.1,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",4.91,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.49,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-12.42,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",17.1,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
3916	MGI_1901_To_Slovenia_1996_1	GEOGTRAN["MGI_1901_To_Slovenia_1996_1",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",409.545],PARAMETER["Y_Axis_Translation",72.164],PARAMETER["Z_Axis_Translation",486.872],PARAMETER["X_Axis_Rotation",-3.085957],PARAMETER["Y_Axis_Rotation",-5.46911],PARAMETER["Z_Axis_Rotation",11.020289],PARAMETER["Scale_Difference",17.919665],OPERATIONACCURACY[1.25]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_1",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",409.545,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",72.164,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",486.872,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-3.085957,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-5.46911,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",11.020289,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",17.919665,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.25]]

WKID	Name	WKT1	WKT2
3917	MGI_1901_To_WGS_1984_9	GEOGTRAN["MGI_1901_To_WGS_1984_9",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",409.545],PARAMETER["Y_Axis_Translation",72.164],PARAMETER["Z_Axis_Translation",486.872],PARAMETER["X_Axis_Rotation",-3.085957],PARAMETER["Y_Axis_Rotation",-5.46911],PARAMETER["Z_Axis_Rotation",11.020289],PARAMETER["Scale_Difference",17.919665],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["MGI_1901_To_WGS_1984_9",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",409.545,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",72.164,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",486.872,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-3.085957,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-5.46911,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",11.020289,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",17.919665,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
3918	MGI_1901_To_Slovenia_1996_2	GEOGTRAN["MGI_1901_To_Slovenia_1996_2",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",315.393],PARAMETER["Y_Axis_Translation",186.223],PARAMETER["Z_Axis_Translation",499.609],PARAMETER["X_Axis_Rotation",-6.445954],PARAMETER["Y_Axis_Rotation",-8.131631],PARAMETER["Z_Axis_Rotation",13.208641],PARAMETER["Scale_Difference",23.449046],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_2",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",315.393,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",186.223,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",499.609,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-6.445954,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-8.131631,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",13.208641,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",23.449046,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
3919	MGI_1901_To_Slovenia_1996_3	GEOGTRAN["MGI_1901_To_Slovenia_1996_3",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",464.939],PARAMETER["Y_Axis_Translation",-21.478],PARAMETER["Z_Axis_Translation",504.497],PARAMETER["X_Axis_Rotation",0.403],PARAMETER["Y_Axis_Rotation",-4.228747],PARAMETER["Z_Axis_Rotation",9.954942],PARAMETER["Scale_Difference",12.795378],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_3",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",464.939,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-21.478,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",504.497,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.403,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-4.228747,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",9.954942,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",12.795378,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
3921	MGI_1901_To_Slovenia_1996_4	GEOGTRAN["MGI_1901_To_Slovenia_1996_4",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",459.968],PARAMETER["Y_Axis_Translation",82.193],PARAMETER["Z_Axis_Translation",458.756],PARAMETER["X_Axis_Rotation",-3.565234],PARAMETER["Y_Axis_Rotation",-3.700593],PARAMETER["Z_Axis_Rotation",10.860523],PARAMETER["Scale_Difference",15.507563],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_4",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",459.968,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",82.193,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",458.756,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-3.565234,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-3.700593,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",10.860523,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",15.507563,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
3922	MGI_1901_To_Slovenia_1996_5	GEOGTRAN["MGI_1901_To_Slovenia_1996_5",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",427.914],PARAMETER["Y_Axis_Translation",105.528],PARAMETER["Z_Axis_Translation",510.908],PARAMETER["X_Axis_Rotation",-4.992523],PARAMETER["Y_Axis_Rotation",-5.898813],PARAMETER["Z_Axis_Rotation",10.306673],PARAMETER["Scale_Difference",12.431493],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_5",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",427.914,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",105.528,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",510.908,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.992523,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-5.898813,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",10.306673,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",12.431493,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
3923	MGI_1901_To_Slovenia_1996_6	GEOGTRAN["MGI_1901_To_Slovenia_1996_6",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",468.63],PARAMETER["Y_Axis_Translation",81.389],PARAMETER["Z_Axis_Translation",445.221],PARAMETER["X_Axis_Rotation",-3.839242],PARAMETER["Y_Axis_Rotation",-3.262525],PARAMETER["Z_Axis_Rotation",10.566866],PARAMETER["Scale_Difference",16.132726],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_6",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",468.63,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",81.389,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",445.221,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-3.839242,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-3.262525,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",10.566866,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",16.132726,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
3924	MGI_1901_To_Slovenia_1996_7	GEOGTRAN["MGI_1901_To_Slovenia_1996_7",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",439.5],PARAMETER["Y_Axis_Translation",-11.77],PARAMETER["Z_Axis_Translation",494.976],PARAMETER["X_Axis_Rotation",-0.026585],PARAMETER["Y_Axis_Rotation",-4.65641],PARAMETER["Z_Axis_Rotation",10.155824],PARAMETER["Scale_Difference",16.270002],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_7",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",439.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-11.77,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",494.976,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.026585,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-4.65641,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",10.155824,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",16.270002,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
3925	MGI_1901_To_Slovenia_1996_8	GEOGTRAN["MGI_1901_To_Slovenia_1996_8",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",524.442],PARAMETER["Y_Axis_Translation",3.275],PARAMETER["Z_Axis_Translation",519.002],PARAMETER["X_Axis_Rotation",0.013287],PARAMETER["Y_Axis_Rotation",-3.119714],PARAMETER["Z_Axis_Rotation",10.232693],PARAMETER["Scale_Difference",4.184981],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_8",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",524.442,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",3.275,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",519.002,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.013287,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-3.119714,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",10.232693,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",4.184981,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
3926	MGI_1901_To_Slovenia_1996_9	GEOGTRAN["MGI_1901_To_Slovenia_1996_9",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",281.529],PARAMETER["Y_Axis_Translation",45.963],PARAMETER["Z_Axis_Translation",537.515],PARAMETER["X_Axis_Rotation",-2.570437],PARAMETER["Y_Axis_Rotation",-9.648271],PARAMETER["Z_Axis_Rotation",10.759507],PARAMETER["Scale_Difference",26.465548],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_9",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",281.529,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",45.963,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",537.515,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-2.570437,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-9.648271,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",10.759507,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",26.465548,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
3927	MGI_1901_To_Slovenia_1996_10	GEOGTRAN["MGI_1901_To_Slovenia_1996_10",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",355.845],PARAMETER["Y_Axis_Translation",274.282],PARAMETER["Z_Axis_Translation",462.979],PARAMETER["X_Axis_Rotation",-9.086933],PARAMETER["Y_Axis_Rotation",-6.491055],PARAMETER["Z_Axis_Rotation",14.502181],PARAMETER["Scale_Difference",20.888647],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_10",SOURCECRS[GEOGCRS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",355.845,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",274.282,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",462.979,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-9.086933,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-6.491055,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",14.502181,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",20.888647,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
3928	MGI_1901_To_Slovenia_1996_11	GEOGTRAN["MGI_1901_To_Slovenia_1996_11",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",400.629],PARAMETER["Y_Axis_Translation",90.651],PARAMETER["Z_Axis_Translation",472.249],PARAMETER["X_Axis_Rotation",-3.261138],PARAMETER["Y_Axis_Rotation",-5.263404],PARAMETER["Z_Axis_Rotation",11.83739],PARAMETER["Scale_Difference",20.022676],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_11",SOURCECRS[GEOGCRS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",400.629,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",90.651,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",472.249,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-3.261138,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-5.263404,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",11.83739,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",20.022676,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
3962	MGI_1901_To_WGS_1984_1	GEOGTRAN["MGI_1901_To_WGS_1984_1", GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",682.0],PARAMETER["Y_Axis_Translation",-203.0],PARAMETER["Z_Axis_Translation",480.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["MGI_1901_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",682.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-203.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",480.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
3963	MGI_1901_To_ETRS_1989_2	GEOGTRAN["MGI_1901_To_ETRS_1989_2",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",551.7],PARAMETER["Y_Axis_Translation",162.9],PARAMETER["Z_Axis_Translation",467.9],PARAMETER["X_Axis_Rotation",6.04],PARAMETER["Y_Axis_Rotation",1.96],PARAMETER["Z_Axis_Rotation",-11.38],PARAMETER["Scale_Difference",-4.82],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MGI_1901_To_ETRS_1989_2",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",551.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",162.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",467.9,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",6.04,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.96,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-11.38,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.82,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
3964	MGI_1901_To_WGS_1984_4	GEOGTRAN["MGI_1901_To_WGS_1984_4", GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",551.7],PARAMETER["Y_Axis_Translation",162.9],PARAMETER["Z_Axis_Translation",467.9],PARAMETER["X_Axis_Rotation",6.04],PARAMETER["Y_Axis_Rotation",1.96],PARAMETER["Z_Axis_Rotation",-11.38],PARAMETER["Scale_Difference",-4.82],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MGI_1901_To_WGS_1984_4",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",551.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",162.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",467.9,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",6.04,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.96,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-11.38,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.82,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
3965	MGI_1901_To_WGS_1984_6	GEOGRAN["MGI_1901_To_WGS_1984_6", GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",695.5],PARAMETER["Y_Axis_Translation",-216.6],PARAMETER["Z_Axis_Translation",491.1],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["MGI_1901_To_WGS_1984_6",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",695.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-216.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",491.1,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
3966	MGI_Ferro_To_WGS_1984_1	GEOGTRAN["MGI_Ferro_To_WGS_1984_1",GEOGCS["GCS_MGI_Ferro",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Ferro",-17.66666666666667],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",682.0],PARAMETER["Y_Axis_Translation",-203.0],PARAMETER["Z_Axis_Translation",480.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["MGI_Ferro_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_MGI_Ferro",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGT HUNIT["Meter",1.0]],PRIMEM["Ferro",-17.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",682.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-203.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",480.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
3971	PSAD_1956_To_SIRGAS_1	GEOGTRAN["PSAD_1956_To_SIRGAS_1",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS",DATUM["D_SIRGAS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-60.31],PARAMETER["Y_Axis_Translation",245.935],PARAMETER["Z_Axis_Translation",31.008],PARAMETER["X_Axis_Rotation",-12.324],PARAMETER["Y_Axis_Rotation",-3.755],PARAMETER["Z_Axis_Rotation",7.37],PARAMETER["Scale_Difference",0.447],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["PSAD_1956_To_SIRGAS_1",SOURCECRS[GEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-60.31,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",245.935,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",31.008,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-12.324,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-3.755,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",7.37,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.447,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
3972	Chua_To_WGS_1984_2	GEOGTRAN["Chua_To_WGS_1984_2",GEOGCS["GCS_Chua",DATUM["D_Chua",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-143.87],PARAMETER["Y_Axis_Translation",243.37],PARAMETER["Z_Axis_Translation",-33.52],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Chua_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Chua",DATUM["D_Chua",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-143.87,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",243.37,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-33.52,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
3990	PSAD_1956_To_WGS_1984_14	GEOGTRAN["PSAD_1956_To_WGS_1984_14",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-60.31],PARAMETER["Y_Axis_Translation",245.935],PARAMETER["Z_Axis_Translation",31.008],PARAMETER["X_Axis_Rotation",-12.324],PARAMETER["Y_Axis_Rotation",-3.755],PARAMETER["Z_Axis_Rotation",7.37],PARAMETER["Scale_Difference",0.447],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["PSAD_1956_To_WGS_1984_14",SOURCECRS[GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-60.31,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",245.935,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",31.008,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-12.324,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-3.755,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",7.37,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.447,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
3998	Arc_1960_To_WGS_1984_4	GEOGTRAN["Arc_1960_To_WGS_1984_4",GEOGCS["GCS_Arc_1960",DATUM["D_Arc_1960",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-153.0],PARAMETER["Y_Axis_Translation",-5.0],PARAMETER["Z_Axis_Translation",-292.0],OPERATIONACCURACY[35.0]]	COORDINATEOPERATION["Arc_1960_To_WGS_1984_4",SOURCECRS[GEOGCS["GCS_Arc_1960",DATUM["D_Arc_1960",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-153.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-5.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-292.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[35.0]]

WKID	Name	WKT1	WKT2
4064	RGRDC_2005_To_WGS_1984_1	GEOGTRAN["RGRDC_2005_To_WGS_1984_1",GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RGRDC_2005_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
4065	Katanga_1955_To_RGRDC_2005_1	GEOGTRAN["Katanga_1955_To_RGRDC_2005_1",GEOGCS["GCS_Katanga_1955",DATUM["D_Katanga_1955",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-103.746],PARAMETER["Y_Axis_Translation",-9.614],PARAMETER["Z_Axis_Translation",-255.95],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["Katanga_1955_To_RGRDC_2005_1",SOURCECRS[GEOGCRS["GCS_Katanga_1955",DATUM["D_Katanga_1955",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-103.746,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-9.614,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-255.95,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
4066	Katanga_1955_To_WGS_1984_1	GEOGTRAN["Katanga_1955_To_WGS_1984_1",GEOGCS["GCS_Katanga_1955",DATUM["D_Katanga_1955",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-103.746],PARAMETER["Y_Axis_Translation",-9.614],PARAMETER["Z_Axis_Translation",-255.95],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["Katanga_1955_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Katanga_1955",DATUM["D_Katanga_1955",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-103.746,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-9.614,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-255.95,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
4067	Katanga_1955_To_RGRDC_2005_2	GEOGRAN["Katanga_1955_To_RGRDC_2005_2",GEOGCS["GCS_Katanga_1955",DATUM["D_Katanga_1955",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-102.283],PARAMETER["Y_Axis_Translation",-10.277],PARAMETER["Z_Axis_Translation",-257.396],PARAMETER["X_Axis_Rotation",-3.976],PARAMETER["Y_Axis_Rotation",-0.002],PARAMETER["Z_Axis_Rotation",-6.203],PARAMETER["Scale_Difference",12.315],PARAMETER["X_Coordinate_of_Rotation_Origin",5580868.818],PARAMETER["Y_Coordinate_of_Rotation_Origin",2826402.46],PARAMETER["Z_Coordinate_of_Rotation_Origin",-1243557.996],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Katanga_1955_To_RGRDC_2005_2",SOURCECRS[GEOGCRS["GCS_Katanga_1955",DATUM["D_Katanga_1955",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-102.283,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-10.277,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-257.396,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-3.976,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-6.203,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",12.315,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",5580868.818,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",2826402.46,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",-1243557.996,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
4068	Katanga_1955_To_WGS_1984_2	<p>GEOGTRAN["Katanga_1955_To_WGS_1984_2",GEOGCS["GCS_Katanga_1955",DATUM["D_Katanga_1955",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-102.283],PARAMETER["Y_Axis_Translation",-10.277],PARAMETER["Z_Axis_Translation",-257.396],PARAMETER["X_Axis_Rotation",-3.976],PARAMETER["Y_Axis_Rotation",-0.002],PARAMETER["Z_Axis_Rotation",-6.203],PARAMETER["Scale_Difference",12.315],PARAMETER["X_Coordinate_of_Rotation_Origin",5580868.818],PARAMETER["Y_Coordinate_of_Rotation_Origin",2826402.46],PARAMETER["Z_Coordinate_of_Rotation_Origin",-1243557.996],OPERATIONACCURACY[1.0]]</p>	<p>COORDINATEOPERATION["Katanga_1955_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Katanga_1955",DATUM["D_Katanga_1955",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-102.283,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-10.277,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-257.396,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-3.976,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-6.203,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",12.315,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",5580868.818,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",2826402.46,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",-1243557.996,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]</p>

WKID	Name	WKT1	WKT2
4069	Chua_To_SIRGAS_2000_1	GEOGTRAN["Chua_To_SIRGAS_2000_1",GEOGCS["GCS_Chua",DATUM["D_Chua",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-144.35],PARAMETER["Y_Axis_Translation",242.88],PARAMETER["Z_Axis_Translation",-33.2],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Chua_To_SIRGAS_2000_1",SOURCECRS[GEOGCRS["GCS_Chua",DATUM["D_Chua",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-144.35,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",242.88,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-33.2,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
4076	SREF98_To_ETRS_1989_1	GEOGTRAN["SREF98_To_ETRS_1989_1",GEOGCS["GCS_SREF98",DATUM["D_Serbian_Reference_Network_1998",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONALACCURACY[0.0]]	COORDINATEOPERATION["SREF98_To_ETRS_1989_1",SOURCECRS[GEOGCS["GCS_SREF98",DATUM["D_Serbian_Reference_Network_1998",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONALACCURACY[0.0]]

WKID	Name	WKT1	WKT2
4077	SREF98_To_WGS_1984_1	GEOGTRAN["SREF98_To_WGS_1984_1",GEOGCS["GCS_SREF98",DATUM["D_Serbian_Reference_Network_1998",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONALACCURACY[1.0]]	COORDINATEOPERATION["SREF98_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_SREF98",DATUM["D_Serbian_Reference_Network_1998",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONALACCURACY[1.0]]

WKID	Name	WKT1	WKT2
4078	ED_1987_To_ETRS_1989_1	<p>GEOGRAN["ED_1987_To_ETRS_1989_1",GEOGCS["GCS_European_1987",DATUM["D_European_1987",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-83.11],PARAMETER["Y_Axis_Translation",-97.38],PARAMETER["Z_Axis_Translation",-117.22],PARAMETER["X_Axis_Rotation",0.005692908652419859],PARAMETER["Y_Axis_Rotation",-0.04469758351374578],PARAMETER["Z_Axis_Rotation",0.04428505390125159],PARAMETER["Scale_Difference",0.1218],OPERATIONACCURACY[0.3]]</p>	<p>COORDINATEOPERATION["ED_1987_To_ETRS_1989_1",SOURCECRS[GEOGCS["GCS_European_1987",DATUM["D_European_1987",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-83.11,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-97.38,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-117.22,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.005692908652419859,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.04469758351374578,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.04428505390125159,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.1218,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.3]]</p>

WKID	Name	WKT1	WKT2
4084	REGCAN95_To_WGS_1984_1	GEOGTRAN["REGCAN95_To_WGS_1984_1",GEOGCS["GCS_REGCAN95",DATUM["D_Red_Geodesica_de_Canarias_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["REGCAN95_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_REGCAN95",DATUM["D_Red_Geodesica_de_Canarias_1995",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
4290	Cadastre_1997_To_WGS_1984_1	GEOGTRAN["Cadastre_1997_To_WGS_1984_1",GEOGCS["GCS_Cadastre_1997",DATUM["D_Cadastre_1997",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-381.788],PARAMETER["Y_Axis_Translation",-57.501],PARAMETER["Z_Axis_Translation",-256.673],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Cadastre_1997_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Cadastre_1997",DATUM["D_Cadastre_1997",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-381.788,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-57.501,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-256.673,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
4461	NAD_1983_HARN_To_NAD_1983_NSRS2007_1	GEOGTRAN["NAD_1983_HARN_To_NAD_1983_NSRS2007_1",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["NAD_1983_HARN_To_NAD_1983_NSRS2007_1",SOURCECRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
4476	RGM_2004_To_WGS_1984_1	GEOGRAN["RGM_2004_To_WGS_1984_1", GEOGCS["GCS_RGM_2004",DATUM["D_Reseau_Geodesique_de_Mayotte_2004",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RGM_2004_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_RGM_2004",DATUM["D_Reseau_Geodesique_de_Mayotte_2004",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
4477	RGSPM_2006_To_WGS_1984_1	GEOGTRAN["RGSPM_2006_To_WGS_1984_1",GEOGCS["GCS_RGSPM_2006",DATUM["D_Reseau_Geodesique_de_St_Pierre_et_Miquelon_2006",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RGSPM_2006_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_RGSPM_2006",DATUM["D_Reseau_Geodesique_de_St_Pierre_et_Miquelon_2006",ELLIпсоID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIпсоID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
4478	Cadastre_1997_To_RGM_2004_1	GEOGTRAN["Cadastre_1997_To_RGM_2004_1",GEOGCS["GCS_Cadastre_1997",DATUM["D_Cadastre_1997",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGM_2004",DATUM["D_Reseau_Geodesique_de_Mayotte_2004",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-381.788],PARAMETER["Y_Axis_Translation",-57.501],PARAMETER["Z_Axis_Translation",-256.673],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Cadastre_1997_To_RGM_2004_1",SOURCECRS[GEOGCRS["GCS_Cadastre_1997",DATUM["D_Cadastre_1997",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_RGM_2004",DATUM["D_Reseau_Geodesique_de_Mayotte_2004",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-381.788,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-57.501,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-256.673,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
4560	RRAF_1991_To_WGS_1984_1	GEOGTRAN["RRAF_1991_To_WGS_1984_1",GEOGCS["GCS_RRAF_1991",DATUM["D_RRAF_1991",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RRAF_1991_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_RRAF_1991",DATUM["D_RRAF_1991",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
4827	S_JTSK_To_ETRS_1989_4	GEOGTRAN["S_JTSK_To_ETRS_1989_4",GEOGCS["GCS_S_JTSK",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",485.0],PARAMETER["Y_Axis_Translation",169.5],PARAMETER["Z_Axis_Translation",483.8],PARAMETER["X_Axis_Rotation",7.786],PARAMETER["Y_Axis_Rotation",4.398],PARAMETER["Z_Axis_Rotation",4.103],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["S_JTSK_To_ETRS_1989_4",SOURCECRS[GEOGCRS["GCS_S_JTSK",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",485.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",169.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",483.8,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",7.786,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.398,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",4.103,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
4829	S_JTSK_To_ETRS_1989_3	GEOGRAN["S_JTSK_To_ETRS_1989_3",GEOGCS["GCS_S_JTSK",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",558.7],PARAMETER["Y_Axis_Translation",68.8],PARAMETER["Z_Axis_Translation",452.2],PARAMETER["X_Axis_Rotation",-8.025],PARAMETER["Y_Axis_Rotation",-4.105],PARAMETER["Z_Axis_Rotation",-4.295],PARAMETER["Scale_Difference",5.74],PARAMETER["X_Coordinate_of_Rotation_Origin",3977358.114],PARAMETER["Y_Coordinate_of_Rotation_Origin",1407223.203],PARAMETER["Z_Coordinate_of_Rotation_Origin",4765441.589],OPERATIONACCURACY[0.5]	COORDINATEOPERATION["S_JTSK_To_ETRS_1989_3",SOURCECRS[GEOGCRS["GCS_S_JTSK",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",558.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",68.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",452.2,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-8.025,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-4.105,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-4.295,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",5.74,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",3977358.114,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",1407223.203,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",4765441.589,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
4830	Amersfoort_To_ETRS_1989_5	GEOGTRAN["Amersfoort_To_ETRS_1989_5",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.4171],PARAMETER["Y_Axis_Translation",50.3319],PARAMETER["Z_Axis_Translation",465.5524],PARAMETER["X_Axis_Rotation",0.3989573882431337],PARAMETER["Y_Axis_Rotation",-0.3439878173782826],PARAMETER["Z_Axis_Rotation",1.877401639980446],PARAMETER["Scale_Difference",4.0725],OPERATIONACCURACY[0.6]]	COORDINATEOPERATION["Amersfoort_To_ETRS_1989_5",SOURCECRS[GEOGCRS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.4171,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",50.3319,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",465.5524,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.3989573882431337,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.3439878173782826,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.877401639980446,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",4.0725,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.6]]

WKID	Name	WKT1	WKT2
4831	Amersfoort_To_ETRS_1989_6	GEOGRAN["Amersfoort_To_ETRS_1989_6",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",593.0248],PARAMETER["Y_Axis_Translation",25.9984],PARAMETER["Z_Axis_Translation",478.7459],PARAMETER["X_Axis_Rotation",0.3989573882431337],PARAMETER["Y_Axis_Rotation",-0.3439878173782826],PARAMETER["Z_Axis_Rotation",1.877401639980446],PARAMETER["Scale_Difference",4.0725],PARAMETER["X_Coordinate_of_Rotation_Origin",3903453.1482],PARAMETER["Y_Coordinate_of_Rotation_Origin",368135.3134],PARAMETER["Z_Coordinate_of_Rotation_Origin",5012970.3051],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Amersfoort_To_ETRS_1989_6",SOURCECRS[GEOGCRS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",593.0248,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",25.9984,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",478.7459,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.3989573882431337,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.3439878173782826,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.877401639980446,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",4.0725,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",3903453.1482,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",368135.3134,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",5012970.3051,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
4832	Mexican_Datum_1993_To_WGS_1984_1	GEOGTRAN["Mexican_Datum_1993_To_WGS_1984_1",GEOGCS["GCS_Mexican_Datum_of_1993",DATUM["D_Mexican_Datum_of_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Mexican_Datum_1993_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Mexican_Datum_of_1993",DATUM["D_Mexican_Datum_of_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
4833	Amersfoort_To_WGS_1984_4	GEOGTRAN["Amersfoort_To_WGS_1984_4",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.4171],PARAMETER["Y_Axis_Translation",50.3319],PARAMETER["Z_Axis_Translation",465.5524],PARAMETER["X_Axis_Rotation",0.3989573882431337],PARAMETER["Y_Axis_Rotation",-0.3439878173782826],PARAMETER["Z_Axis_Rotation",1.877401639980446],PARAMETER["Scale_Difference",4.0725],OPERATIONACCURACY[0.6]]	COORDINATEOPERATION["Amersfoort_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.4171,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",50.3319,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",465.5524,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.3989573882431337,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.3439878173782826,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.877401639980446,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",4.0725,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.6]]

WKID	Name	WKT1	WKT2
4834	Chua_To_WGS_1984_3	GEOGTRAN["Chua_To_WGS_1984_3",GEOGCS["GCS_Chua",DATUM["D_Chua",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-144.35],PARAMETER["Y_Axis_Translation",242.88],PARAMETER["Z_Axis_Translation",-33.2],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Chua_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Chua",DATUM["D_Chua",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-144.35,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",242.88,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-33.2,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
4835	Tahiti_1979_To_WGS_1984_1	GEOGTRAN["Tahiti_1979_To_WGS_1984_1",GEOGCS["GCS_Tahiti_1979",DATUM["D_Tahiti_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",221.525],PARAMETER["Y_Axis_Translation",152.948],PARAMETER["Z_Axis_Translation",176.768],PARAMETER["X_Axis_Rotation",2.3847],PARAMETER["Y_Axis_Rotation",1.3896],PARAMETER["Z_Axis_Rotation",0.877],PARAMETER["Scale_Difference",11.4741],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Tahiti_1979_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Tahiti_1979",DATUM["D_Tahiti_1979",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",221.525,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",152.948,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",176.768,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.3847,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.3896,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.877,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",11.4741,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
4836	S_JTSK_To_WGS_1984_4	GEOGTRAN["S_JTSK_To_WGS_1984_4",GEOGCS["GCS_S_JTSK",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",485.0],PARAMETER["Y_Axis_Translation",169.5],PARAMETER["Z_Axis_Translation",483.8],PARAMETER["X_Axis_Rotation",7.786],PARAMETER["Y_Axis_Rotation",4.398],PARAMETER["Z_Axis_Rotation",4.103],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["S_JTSK_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_S_JTSK",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",485.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",169.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",483.8,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",7.786,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.398,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",4.103,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
4840	RGFG_1995_To_WGS_1984_2	GEOGTRAN["RGFG_1995_To_WGS_1984_2",GEOGCS["GCS_RGFG_1995",DATUM["D_RGFG_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["RGFG_1995_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_RGFG_1995",DATUM["D_RGFG_1995",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
4905	PTRA08_To_WGS_1984_1	GEOGTRAN["PTRA08_To_WGS_1984_1",GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["PTRA08_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5021	Porto_Santo_1995_To_PTROA08_1	GEOGTRAN["Porto_Santo_1995_To_PTROA08_1",GEOGCS["GCS_Porto_Santo_1995",DATUM["D_Porto_Santo_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTROA08",DATUM["D_PTROA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-503.229],PARAMETER["Y_Axis_Translation",-247.375],PARAMETER["Z_Axis_Translation",312.582],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Porto_Santo_1995_To_PTROA08_1",SOURCECRS[GEOGCS["GCS_Porto_Santo_1995",DATUM["D_Porto_Santo_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTROA08",DATUM["D_PTROA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-503.229,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-247.375,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",312.582,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
5022	Porto_Santo_1995_To_PTRA08_2	GEOGTRAN["Porto_Santo_1995_To_PTRA08_2",GEOGCS["GCS_Porto_Santo_1995",DATUM["D_Porto_Santo_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-303.956],PARAMETER["Y_Axis_Translation",224.556],PARAMETER["Z_Axis_Translation",214.306],PARAMETER["X_Axis_Rotation",9.405],PARAMETER["Y_Axis_Rotation",-6.626],PARAMETER["Z_Axis_Rotation",-12.583],PARAMETER["Scale_Difference",1.327],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Porto_Santo_1995_To_PTRA08_2",SOURCECRS[GEOGCS["GCS_Porto_Santo_1995",DATUM["D_Porto_Santo_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-303.956,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",224.556,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",214.306,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",9.405,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-6.626,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-12.583,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.327,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5023	Porto_Santo_1995_To_PTROA08_3	GEOGTRAN["Porto_Santo_1995_To_PTROA08_3",GEOGCS["GCS_Porto_Santo_1995",DATUM["D_Porto_Santo_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTROA08",DATUM["D_PTROA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-503.3],PARAMETER["Y_Axis_Translation",-247.574],PARAMETER["Z_Axis_Translation",313.025],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["Porto_Santo_1995_To_PTROA08_3",SOURCECRS[GEOGCS["GCS_Porto_Santo_1995",DATUM["D_Porto_Santo_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTROA08",DATUM["D_PTROA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-503.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-247.574,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",313.025,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.2]]

WKID	Name	WKT1	WKT2
5024	Azores_Oriental_1995_To_PT RA08_1	GEOGTRAN["Azores_Oriental_1995_To_PTR A08_1",GEOGCS["GCS_Azores_Oriental_199 5",DATUM["D_Azores_Oriental_Islands_199 5",SPHEROID["International_1924",6378388 .0,297.0]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],GEOGCS["G CS_PTRA08",DATUM["D_PTRA08",SPHEROID ["GRS_1980",6378137.0,298.257222101]],P RIMEM["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],METHOD["Geocentric_ Translation"],PARAMETER["X_Axis_Translati on",- 204.926],PARAMETER["Y_Axis_Translation", 140.353],PARAMETER["Z_Axis_Translation", 55.063],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Azores_Oriental_1995_To_PTRA 08_1",SOURCECRS[GEOGCRS["GCS_Azores_Oriental_1995", DATUM["D_Azores_Oriental_Islands_1995",ELLIPSOID["Int ernational_1924",6378388.0,297.0,LENGTHUNIT["Meter",1 .0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017 4532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_PTRA08",DATUM["D _PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",- 204.926,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_T ranslation",140.353,LENGTHUNIT["Meter",1.0]],PARAMETE R["Z_Axis_Translation",55.063,LENGTHUNIT["Meter",1.0]], OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
5025	Azores_Oriental_1995_To_PT RA08_2	GEOGTRAN["Azores_Oriental_1995_To_PTR A08_2",GEOGCS["GCS_Azores_Oriental_199 5",DATUM["D_Azores_Oriental_Islands_199 5",SPHEROID["International_1924",6378388 .0,297.0]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],GEOGCS["G CS_PTRA08",DATUM["D_PTRA08",SPHEROID ["GRS_1980",6378137.0,298.257222101]],P RIMEM["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],METHOD["Geocentric_ Translation"],PARAMETER["X_Axis_Translati on",- 204.519],PARAMETER["Y_Axis_Translation", 140.159],PARAMETER["Z_Axis_Translation", 55.404],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["Azores_Oriental_1995_To_PTRA 08_2",SOURCECRS[GEOGCRS["GCS_Azores_Oriental_1995", DATUM["D_Azores_Oriental_Islands_1995",ELLIPSOID["Int ernational_1924",6378388.0,297.0,LENGTHUNIT["Meter",1 .0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017 4532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_PTRA08",DATUM["D _PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",- 204.519,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_T ranslation",140.159,LENGTHUNIT["Meter",1.0]],PARAMETE R["Z_Axis_Translation",55.404,LENGTHUNIT["Meter",1.0]], OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
5026	Azores_Oriental_1995_To_PT RA08_3	GEOGTRAN["Azores_Oriental_1995_To_PTR A08_3",GEOGCS["GCS_Azores_Oriental_199 5",DATUM["D_Azores_Oriental_Islands_199 5",SPHEROID["International_1924",6378388 .0,297.0]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],GEOGCS["G CS_PTRA08",DATUM["D_PTRA08",SPHEROID ["GRS_1980",6378137.0,298.257222101]],P RIMEM["Greenwich",0.0],UNIT["Degree",0.0 174532925199433]],METHOD["Geocentric_ Translation"],PARAMETER["X_Axis_Translati on",- 205.808],PARAMETER["Y_Axis_Translation", 140.771],PARAMETER["Z_Axis_Translation", 54.326],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Azores_Oriental_1995_To_PTRA 08_3",SOURCECRS[GEOGCRS["GCS_Azores_Oriental_1995", DATUM["D_Azores_Oriental_Islands_1995",ELLIPSOID["Int ernational_1924",6378388.0,297.0,LENGTHUNIT["Meter",1 .0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017 4532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],TARGETCRS[GEOGCRS["GCS_PTRA08",DATUM["D _PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",- 205.808,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_T ranslation",140.771,LENGTHUNIT["Meter",1.0]],PARAMETE R["Z_Axis_Translation",54.326,LENGTHUNIT["Meter",1.0]], OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
5027	Azores_Central_1995_To_PTR A08_1	GEOGTRAN["Azores_Central_1995_To_PTRA08_1",GEOGCS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.679],PARAMETER["Y_Axis_Translation",166.1],PARAMETER["Z_Axis_Translation",-37.322],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Azores_Central_1995_To_PTRA08_1",SOURCECRS[GEOGCS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.679,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",166.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-37.322,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
5028	Azores_Central_1995_To_PTRA08_2	GEOGTRAN["Azores_Central_1995_To_PTRA08_2",GEOGCS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.377],PARAMETER["Y_Axis_Translation",165.769],PARAMETER["Z_Axis_Translation",-36.965],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Azores_Central_1995_To_PTRA08_2",SOURCECRS[GEOGCS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.377,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",165.769,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-36.965,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
5029	Azores_Central_1995_To_PTR A08_3	GEOGTRAN["Azores_Central_1995_To_PTRA08_3",GEOGCS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.359],PARAMETER["Y_Axis_Translation",165.804],PARAMETER["Z_Axis_Translation",-37.05],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["Azores_Central_1995_To_PTRA08_3",SOURCECRS[GEOGCS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.359,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",165.804,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-37.05,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.2]]

WKID	Name	WKT1	WKT2
5030	Azores_Central_1995_To_PTR A08_4	GEOGTRAN["Azores_Central_1995_To_PTRA08_4",GEOGCS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.531],PARAMETER["Y_Axis_Translation",166.39],PARAMETER["Z_Axis_Translation",-37.326],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Azores_Central_1995_To_PTRA08_4",SOURCECRS[GEOGCS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.531,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",166.39,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-37.326,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5031	Azores_Central_1995_To_PTR A08_5	GEOGTRAN["Azores_Central_1995_To_PTRA08_5",GEOGCS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.756],PARAMETER["Y_Axis_Translation",165.972],PARAMETER["Z_Axis_Translation",-37.313],OPERATIONACCURACY[0.8]]	COORDINATEOPERATION["Azores_Central_1995_To_PTRA08_5",SOURCECRS[GEOGCS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.756,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",165.972,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-37.313,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.8]]

WKID	Name	WKT1	WKT2
5032	Azores_Central_1995_To_PTR A08_6	GEOGTRAN["Azores_Central_1995_To_PTRA08_6",GEOGCS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-106.235],PARAMETER["Y_Axis_Translation",166.236],PARAMETER["Z_Axis_Translation",-37.768],OPERATIONACCURACY[0.6]]	COORDINATEOPERATION["Azores_Central_1995_To_PTRA08_6",SOURCECRS[GEOGCS["GCS_Azores_Central_1995",DATUM["D_Azores_Central_Islands_1995",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-106.235,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",166.236,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-37.768,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.6]]

WKID	Name	WKT1	WKT2
5033	Azores_Occidental_1939_To_PT PTRA08_1	GEOGTRAN["Azores_Occidental_1939_To_PT TRA08_1",GEOGCS["GCS_Azores_Occidental _1939",DATUM["D_Azores_Occidental_Islan ds_1939",SPHEROID["International_1924",6 378388.0,297.0]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.0174532925199433]],GEO GCS["GCS_PTROA8",DATUM["D_PTROA8",SP HEROID["GRS_1980",6378137.0,298.257222 101]],PRIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],METHOD["Geoc entric_Translation"],PARAMETER["X_Axis_Tr anslation",- 423.058],PARAMETER["Y_Axis_Translation", - 172.868],PARAMETER["Z_Axis_Translation", 83.772],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Azores_Occidental_1939_To_PT RA08_1",SOURCECRS[GEOGCRS["GCS_Azores_Occidental_1 939",DATUM["D_Azores_Occidental_Islands_1939",ELLIPS OID["International_1924",6378388.0,297.0,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_PTROA8",DATUM["D _PTROA8",ELLIPSOID["GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",- 423.058,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_T ranslation",- 172.868,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_T ranslation",83.772,LENGTHUNIT["Meter",1.0]],OPERATION ACCURACY[0.5]]

WKID	Name	WKT1	WKT2
5034	Azores_Occidental_1939_To_PT PTRA08_2	GEOGTRAN["Azores_Occidental_1939_To_PT PTRA08_2",GEOGCS["GCS_Azores_Occidental _1939",DATUM["D_Azores_Occidental_Islan ds_1939",SPHEROID["International_1924",6 378388.0,297.0]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.0174532925199433]],GEO GCS["GCS_PTROA8",DATUM["D_PTROA8",SP HEROID["GRS_1980",6378137.0,298.257222 101]],PRIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433]],METHOD["Geoc entric_Translation"],PARAMETER["X_Axis_Tr anslation",- 423.053],PARAMETER["Y_Axis_Translation", - 172.871],PARAMETER["Z_Axis_Translation", 83.771],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["Azores_Occidental_1939_To_PT PTRA08_2",SOURCECRS[GEOGCRS["GCS_Azores_Occidental_1 939",DATUM["D_Azores_Occidental_Islands_1939",ELLIPS OID["International_1924",6378388.0,297.0,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degr ee",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_PTROA8",DATUM["D _PTROA8",ELLIPSOID["GRS_1980",6378137.0,298.25722210 1,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",- 423.053,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_T ranslation",- 172.871,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_T ranslation",83.771,LENGTHUNIT["Meter",1.0]],OPERATION ACCURACY[0.2]]

WKID	Name	WKT1	WKT2
5035	Azores_Occidental_1939_To_PT PTRA08_3	GEOGTRAN["Azores_Occidental_1939_To_PT PTRA08_3",GEOGCS["GCS_Azores_Occidental _1939",DATUM["D_Azores_Occidental_Islands_1939",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PT PTRA08",DATUM["D_PT PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-423.024],PARAMETER["Y_Axis_Translation",-172.923],PARAMETER["Z_Axis_Translation",83.83],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["Azores_Occidental_1939_To_PT PTRA08_3",SOURCECRS[GEOGCRS["GCS_Azores_Occidental_1939",DATUM["D_Azores_Occidental_Islands_1939",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_PT PTRA08",DATUM["D_PT PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-423.024,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-172.923,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",83.83,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
5036	Datum_73_To_ETRS_1989_2009_3par	GEOGTRAN["Datum_73_To_ETRS_1989_2009_3par",GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-223.15],PARAMETER["Y_Axis_Translation",110.132],PARAMETER["Z_Axis_Translation",36.711],OPERATIONACCURACY[0.9]]	COORDINATEOPERATION["Datum_73_To_ETRS_1989_2009_3par",SOURCECRS[GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-223.15,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",110.132,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",36.711,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.9]]

WKID	Name	WKT1	WKT2
5037	Datum_73_To_ETRS_1989_2009_7par	GEOGTRAN["Datum_73_To_ETRS_1989_2009_7par",GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-230.994],PARAMETER["Y_Axis_Translation",102.591],PARAMETER["Z_Axis_Translation",25.199],PARAMETER["X_Axis_Rotation",0.633],PARAMETER["Y_Axis_Rotation",-0.239],PARAMETER["Z_Axis_Rotation",0.9],PARAMETER["Scale_Difference",1.95],OPERATIONACCURACY[0.4]]	COORDINATEOPERATION["Datum_73_To_ETRS_1989_2009_7par",SOURCECRS[GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-230.994,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",102.591,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",25.199,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.633,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.239,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.9,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.95,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.4]]

WKID	Name	WKT1	WKT2
5038	Lisbon_To_ETRS_1989_3	GEOGTRAN["Lisbon_To_ETRS_1989_3",GEOGCS["GCS_Lisbon",DATUM["D_Lisbon",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-303.861],PARAMETER["Y_Axis_Translation",-60.693],PARAMETER["Z_Axis_Translation",103.607],OPERATIONACCURACY[7.0]]	COORDINATEOPERATION["Lisbon_To_ETRS_1989_3",SOURCECRS[GEOGCRS["GCS_Lisbon",DATUM["D_Lisbon",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-303.861,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-60.693,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",103.607,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[7.0]]

WKID	Name	WKT1	WKT2
5039	Lisbon_1890_To_ETRS_1989_1	GEOGTRAN["Lisbon_1890_To_ETRS_1989_1",GEOGCS["GCS_Lisbon_1890",DATUM["D_Lisbon_1890",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",508.088],PARAMETER["Y_Axis_Translation",-191.042],PARAMETER["Z_Axis_Translation",565.223],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Lisbon_1890_To_ETRS_1989_1",SOURCECRS[GEOGCS["GCS_Lisbon_1890",DATUM["D_Lisbon_1890",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",508.088,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-191.042,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",565.223,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
5040	ED_1950_To_ETRS_1989_13	GEOGTRAN["ED_1950_To_ETRS_1989_13", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-87.987],PARAMETER["Y_Axis_Translation",-108.639],PARAMETER["Z_Axis_Translation",-121.593],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["ED_1950_To_ETRS_1989_13",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-87.987,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-108.639,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-121.593,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
5043	Pulkovo_1995_To_WGS_1984_2	GEOGTRAN["Pulkovo_1995_To_WGS_1984_2",GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",24.47],PARAMETER["Y_Axis_Translation",-130.89],PARAMETER["Z_Axis_Translation",-81.56],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",-0.13],PARAMETER["Scale_Difference",-0.22],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Pulkovo_1995_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Pulkovo_1995",DATUM["D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",24.47,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-130.89,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-81.56,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.13,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.22,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5044	Pulkovo_1942_To_WGS_1984_20	GEOGTRAN["Pulkovo_1942_To_WGS_1984_20",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",23.57],PARAMETER["Y_Axis_Translation",-140.95],PARAMETER["Z_Axis_Translation",-79.8],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",-0.35],PARAMETER["Z_Axis_Rotation",-0.79],PARAMETER["Scale_Difference",-0.22],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Pulkovo_1942_To_WGS_1984_20",SOURCECRS[GEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoida l,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",23.57,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-140.95,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-79.8,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.35,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.79,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.22,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
5050	Aratu_To_SIRGAS_2000_1	GEOGTRAN["Aratu_To_SIRGAS_2000_1",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-157.84],PARAMETER["Y_Axis_Translation",308.54],PARAMETER["Z_Axis_Translation",-146.6],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Aratu_To_SIRGAS_2000_1",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-157.84,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",308.54,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-146.6,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
5051	Aratu_To_WGS_1984_13	GEOGTRAN["Aratu_To_WGS_1984_13",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-157.84],PARAMETER["Y_Axis_Translation",308.54],PARAMETER["Z_Axis_Translation",-146.6],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Aratu_To_WGS_1984_13",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-157.84,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",308.54,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-146.6,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5052	Aratu_To_SIRGAS_2000_2	GEOGTRAN["Aratu_To_SIRGAS_2000_2",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-160.31],PARAMETER["Y_Axis_Translation",314.82],PARAMETER["Z_Axis_Translation",-142.25],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Aratu_To_SIRGAS_2000_2",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-160.31,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",314.82,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-142.25,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
5053	Aratu_To_WGS_1984_14	GEOGTRAN["Aratu_To_WGS_1984_14",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-160.31],PARAMETER["Y_Axis_Translation",314.82],PARAMETER["Z_Axis_Translation",-142.25],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Aratu_To_WGS_1984_14",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-160.31,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",314.82,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-142.25,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5054	Aratu_To_SIRGAS_2000_3	GEOGTRAN["Aratu_To_SIRGAS_2000_3",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-161.11],PARAMETER["Y_Axis_Translation",310.25],PARAMETER["Z_Axis_Translation",-144.64],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Aratu_To_SIRGAS_2000_3",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-161.11,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",310.25,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-144.64,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
5055	Aratu_To_WGS_1984_15	GEOGTRAN["Aratu_To_WGS_1984_15",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-161.11],PARAMETER["Y_Axis_Translation",310.25],PARAMETER["Z_Axis_Translation",-144.64],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Aratu_To_WGS_1984_15",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-161.11,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",310.25,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-144.64,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5056	Aratu_To_SIRGAS_2000_4	GEOGTRAN["Aratu_To_SIRGAS_2000_4",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-160.4],PARAMETER["Y_Axis_Translation",302.29],PARAMETER["Z_Axis_Translation",-144.19],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Aratu_To_SIRGAS_2000_4",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-160.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",302.29,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-144.19,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
5057	Aratu_To_WGS_1984_16	GEOGTRAN["Aratu_To_WGS_1984_16",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-160.4],PARAMETER["Y_Axis_Translation",302.29],PARAMETER["Z_Axis_Translation",-144.19],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Aratu_To_WGS_1984_16",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-160.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",302.29,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-144.19,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5058	Aratu_To_SIRGAS_2000_5	GEOGRAN["Aratu_To_SIRGAS_2000_5",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-153.54],PARAMETER["Y_Axis_Translation",302.33],PARAMETER["Z_Axis_Translation",-152.37],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Aratu_To_SIRGAS_2000_5",SOURCECRS[GEOGCS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-153.54,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",302.33,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-152.37,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
5059	Aratu_To_WGS_1984_17	GEOGTRAN["Aratu_To_WGS_1984_17",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-153.54],PARAMETER["Y_Axis_Translation",302.33],PARAMETER["Z_Axis_Translation",-152.37],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Aratu_To_WGS_1984_17",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-153.54,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",302.33,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-152.37,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5060	Aratu_To_SIRGAS_2000_6	GEOGTRAN["Aratu_To_SIRGAS_2000_6",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-151.5],PARAMETER["Y_Axis_Translation",300.09],PARAMETER["Z_Axis_Translation",-151.15],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Aratu_To_SIRGAS_2000_6",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-151.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",300.09,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-151.15,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
5061	Aratu_To_WGS_1984_18	GEOGTRAN["Aratu_To_WGS_1984_18",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-151.5],PARAMETER["Y_Axis_Translation",300.09],PARAMETER["Z_Axis_Translation",-151.15],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Aratu_To_WGS_1984_18",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-151.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",300.09,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-151.15,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5062	Aratu_To_SIRGAS_2000_7	GEOGTRAN["Aratu_To_SIRGAS_2000_7",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-156.8],PARAMETER["Y_Axis_Translation",298.41],PARAMETER["Z_Axis_Translation",-147.41],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Aratu_To_SIRGAS_2000_7",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-156.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",298.41,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-147.41,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
5063	Aratu_To_WGS_1984_19	GEOGTRAN["Aratu_To_WGS_1984_19",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-156.8],PARAMETER["Y_Axis_Translation",298.41],PARAMETER["Z_Axis_Translation",-147.41],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Aratu_To_WGS_1984_19",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-156.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",298.41,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-147.41,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5064	Aratu_To_SIRGAS_2000_8	GEOGTRAN["Aratu_To_SIRGAS_2000_8",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-157.4],PARAMETER["Y_Axis_Translation",295.05],PARAMETER["Z_Axis_Translation",-150.19],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Aratu_To_SIRGAS_2000_8",SOURCECRS[GEOGCS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-157.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",295.05,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-150.19,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
5065	Aratu_To_WGS_1984_20	GEOGTRAN["Aratu_To_WGS_1984_20",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-157.4],PARAMETER["Y_Axis_Translation",295.05],PARAMETER["Z_Axis_Translation",-150.19],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Aratu_To_WGS_1984_20",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-157.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",295.05,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-150.19,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5066	Aratu_To_SIRGAS_2000_9	GEOGTRAN["Aratu_To_SIRGAS_2000_9",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-151.99],PARAMETER["Y_Axis_Translation",287.04],PARAMETER["Z_Axis_Translation",-147.45],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Aratu_To_SIRGAS_2000_9",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-151.99,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",287.04,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-147.45,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
5067	Aratu_To_WGS_1984_21	GEOGTRAN["Aratu_To_WGS_1984_21",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-151.99],PARAMETER["Y_Axis_Translation",287.04],PARAMETER["Z_Axis_Translation",-147.45],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Aratu_To_WGS_1984_21",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-151.99,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",287.04,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-147.45,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5077	Karbala_1979_PolSERVICE_To_I GRS_1	GEOGTRAN["Karbala_1979_PolSERVICE_To_I GRS_1",GEOGCS["GCS_Karbala_1979_PolSERVICE",DATUM["D_Karbala_1979_PolSERVICE",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_IGRS",DATUM["D_Iraqi_Geospatial_Reference_System",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",70.995],PARAMETER["Y_Axis_Translation",-335.916],PARAMETER["Z_Axis_Translation",262.898],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["Karbala_1979_PolSERVICE_To_IGRS_1",SOURCECRS[GEOGCS["GCS_Karbala_1979_PolSERVICE",DATUM["D_Karbala_1979_PolSERVICE",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_IGRS",DATUM["D_Iraqi_Geospatial_Reference_System",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",70.995,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-335.916,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",262.898,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
5078	Karbala_1979_PolSERVICE_To_WGS_1984_2	GEOGTRAN["Karbala_1979_PolSERVICE_To_WGS_1984_2",GEOGCS["GCS_Karbala_1979_PolSERVICE",DATUM["D_Karbala_1979_PolSERVICE",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",70.995],PARAMETER["Y_Axis_Translation",-335.916],PARAMETER["Z_Axis_Translation",262.898],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["Karbala_1979_PolSERVICE_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Karbala_1979_PolSERVICE",DATUM["D_Karbala_1979_PolSERVICE",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",70.995,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-335.916,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",262.898,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.3]]
5133	Tokyo_1892_to_Tokyo_1	GEOGTRAN["Tokyo_1892_to_Tokyo_1",GEOGCS["Tokyo_1892",DATUM["Tokyo_1892",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],PARAMETER["Longitude_Offset",10.405],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Tokyo_1892_to_Tokyo_1",SOURCECRS[GEOGCS["Tokyo_1892",DATUM["Tokyo_1892",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],PARAMETER["Longitude_Offset",10.405,ANGLEUNIT["Arcsecond",0.0000484813681109536]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
5134	Tokyo_1892_to_Korean_1985_1	GEOGTRAN["Tokyo_1892_to_Korean_1985_1",GEOGCS["Tokyo_1892",DATUM["Tokyo_1892",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],PARAMETER["Longitude_Offset",10.405],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Tokyo_1892_to_Korean_1985_1",SOURCECRS[GEOGCS["Tokyo_1892",DATUM["Tokyo_1892",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],PARAMETER["Longitude_Offset",10.405,ANGLEUNIT["Arcsecond",0.00000484813681109536]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
5189	Korean_1985_To_KGD2002_1	<p>GEOGRAN["Korean_1985_To_KGD2002_1",GEOGCS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-145.907],PARAMETER["Y_Axis_Translation",505.034],PARAMETER["Z_Axis_Translation",685.756],PARAMETER["X_Axis_Rotation",-1.162],PARAMETER["Y_Axis_Rotation",2.347],PARAMETER["Z_Axis_Rotation",1.592],PARAMETER["Scale_Difference",6.342],PARAMETER["X_Coordinate_of_Rotation_Origin",-3159521.31],PARAMETER["Y_Coordinate_of_Rotation_Origin",4068151.32],PARAMETER["Z_Coordinate_of_Rotation_Origin",374813.85],OPERATIONACCURACY[1.0]]</p>	<p>COORDINATEOPERATION["Korean_1985_To_KGD2002_1",SOURCECRS[GEOGCS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-145.907,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",505.034,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",685.756,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.162,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.347,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.592,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",6.342,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",-3159521.31,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",4068151.32,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",374813.85,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]</p>

WKID	Name	WKT1	WKT2
5191	Korean_1985_To_WGS_1984_1	GEOGTRAN["Korean_1985_To_WGS_1984_1",GEOGCS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badukas"],PARAMETER["X_Axis_Translation",-145.907],PARAMETER["Y_Axis_Translation",505.034],PARAMETER["Z_Axis_Translation",685.756],PARAMETER["X_Axis_Rotation",-1.162],PARAMETER["Y_Axis_Rotation",2.347],PARAMETER["Z_Axis_Rotation",1.592],PARAMETER["Scale_Difference",6.342],PARAMETER["X_Coordinate_of_Rotation_Origin",-3159521.31],PARAMETER["Y_Coordinate_of_Rotation_Origin",4068151.32],PARAMETER["Z_Coordinate_of_Rotation_Origin",3748113.85],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Korean_1985_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Korean_Datum_1985",DATUM["D_Korean_Datum_1985",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badukas"],PARAMETER["X_Axis_Translation",-145.907,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",505.034,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",685.756,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.162,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.347,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.592,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",6.342,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",-3159521.31,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",4068151.32,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",3748113.85,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5192	Tokyo_1892_to_WGS_84_1	GEOGTRAN["Tokyo_1892_to_WGS_84_1",GEOGCS["Tokyo_1892",DATUM["Tokyo_1892",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-145.907],PARAMETER["Y_Axis_Translation",505.034],PARAMETER["Z_Axis_Translation",685.756],PARAMETER["X_Axis_Rotation",-1.162],PARAMETER["Y_Axis_Rotation",2.347],PARAMETER["Z_Axis_Rotation",1.592],PARAMETER["Scale_Difference",6.342],PARAMETER["X_Coordinate_of_Rotation_Origin",-3159521.31],PARAMETER["Y_Coordinate_of_Rotation_Origin",4068151.32],PARAMETER["Z_Coordinate_of_Rotation_Origin",3748113.85],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Tokyo_1892_to_WGS_84_1",SOURCECRS[GEOGCS["Tokyo_1892",DATUM["Tokyo_1892",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Molodensky_Badekas"],PARAMETER[" X_Axis_Translation",- 145.907,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_T ranslation",505.034,LENGTHUNIT["Meter",1.0]],PARAMETE R["Z_Axis_Translation",685.756,LENGTHUNIT["Meter",1.0]] ,PARAMETER["X_Axis_Rotation",- 1.162,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.347,ANGLEUNIT["Arcsec ond",0.00000484813681109536]],PARAMETER["Z_Axis_Rot ation",1.592,ANGLEUNIT["Arcsecond",0.000004848136811 09536]],PARAMETER["Scale_Difference",6.342,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate _of_Rotation_Origin",- 3159521.31,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Co ordinate_of_Rotation_Origin",4068151.32,LENGTHUNIT[" Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Orig in",3748113.85,LENGTHUNIT["Meter",1.0]],OPERATIONACC URACY[1.0]]

WKID	Name	WKT1	WKT2
5194	VN_2000_To_WGS_1984_1	GEOGTRAN["VN_2000_To_WGS_1984_1",GEOGCS["GCS_VN_2000",DATUM["D_Vietnam_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-192.873],PARAMETER["Y_Axis_Translation",-39.382],PARAMETER["Z_Axis_Translation",-111.202],PARAMETER["X_Axis_Rotation",0.00205],PARAMETER["Y_Axis_Rotation",0.00005],PARAMETER["Z_Axis_Rotation",-0.00335],PARAMETER["Scale_Difference",0.0188],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["VN_2000_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_VN_2000",DATUM["D_Vietnam_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-192.873,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-39.382,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-111.202,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.00205,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.00005,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.00335,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0188,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5226	S_JTSK/05_To_ETRS_1989_1	GEOGRAN["S_JTSK/05_To_ETRS_1989_1", GEOGCS["GCS_S_JTSK/05",DATUM["D_S_JT SK_05",SPHEROID["Bessel_1841",6377397.1 55,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GE OGCS["GCS_ETRS_1989",DATUM["D_ETRS_ 1989",SPHEROID["GRS_1980",6378137.0,29 8.257222101]],PRIMEM["Greenwich",0.0],U NIT["Degree",0.0174532925199433]],METH OD["Coordinate_Frame"],PARAMETER["X_A xis_Translation",572.213],PARAMETER["Y_A xis_Translation",85.334],PARAMETER["Z_Axi s_Translation",461.94],PARAMETER["X_Axis _Rotation",- 4.9732],PARAMETER["Y_Axis_Rotation",- 1.529],PARAMETER["Z_Axis_Rotation",- 5.2484],PARAMETER["Scale_Difference",3.5 378],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["S_JTSK/05_To_ETRS_1989_1",S OURCECRS[GEOGCRS["GCS_S_JTSK/05",DATUM["D_S_JTSK _05",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AX IS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATU M["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.2 57222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[elli psoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Coordinate_Frame"],PARAMETER["X_ Axis_Translation",572.213,LENGTHUNIT["Meter",1.0]],PAR AMETER["Y_Axis_Translation",85.334,LENGTHUNIT["Meter ",1.0]],PARAMETER["Z_Axis_Translation",461.94,LENGTHU NIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",- 4.9732,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",- 1.529,ANGLEUNIT["Arcsecond",0.00000484813681109536]]],PARAMETER["Z_Axis_Rotation",- 5.2484,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",3.5378,SCALEUNIT["Part s_Per_Million",0.000001]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
5227	S_JTSK/05_To_WGS_1984_1	GEOGTRAN["S_JTSK/05_To_WGS_1984_1", GEOGCS["GCS_S_JTSK/05",DATUM["D_S_JT SK_05",SPHEROID["Bessel_1841",6377397.1 55,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GE OGCS["GCS_WGS_1984",DATUM["D_WGS_ 1984",SPHEROID["WGS_1984",6378137.0,2 98.257223563]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],MET HOD["Coordinate_Frame"],PARAMETER["X_ Axis_Translation",572.213],PARAMETER["Y_ Axis_Translation",85.334],PARAMETER["Z_A xis_Translation",461.94],PARAMETER["X_Axi s_Rotation",- 4.9732],PARAMETER["Y_Axis_Rotation",- 1.529],PARAMETER["Z_Axis_Rotation",- 5.2484],PARAMETER["Scale_Difference",3.5 378],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["S_JTSK/05_To_WGS_1984_1",S OURCECRS[GEOGCRS["GCS_S_JTSK/05",DATUM["D_S_JTSK _05",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AX IS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Coordinate_Frame"],PARAMETER["X_ Axis_Translation",572.213,LENGTHUNIT["Meter",1.0]],PAR AMETER["Y_Axis_Translation",85.334,LENGTHUNIT["Meter ,1.0]],PARAMETER["Z_Axis_Translation",461.94,LENGTHU NIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",- 4.9732,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",- 1.529,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",- 5.2484,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",3.5378,SCALEUNIT["Part s_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5230	S_JTSK_FERRO_To_WGS_1984_2	GEOGTRAN["S_JTSK_FERRO_To_WGS_1984_2",GEOGCS["GCS_S_JTSK_Ferro",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Ferro",-17.66666666666667],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",485.0],PARAMETER["Y_Axis_Translation",169.5],PARAMETER["Z_Axis_Translation",483.8],PARAMETER["X_Axis_Rotation",7.786],PARAMETER["Y_Axis_Rotation",4.398],PARAMETER["Z_Axis_Rotation",4.103],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[1.1]]	COORDINATEOPERATION["S_JTSK_FERRO_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_S_JTSK_Ferro",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Ferro",-17.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",485.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",169.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",483.8,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",7.786,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.398,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",4.103,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.1]]

WKID	Name	WKT1	WKT2
5236	SLD99_To_WGS_1984_1	GEOGTRAN["SLD99_To_WGS_1984_1",GEOGCS["GCS_SLD99",DATUM["D_Sri_Lanka_Datum_1999",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.293],PARAMETER["Y_Axis_Translation",766.95],PARAMETER["Z_Axis_Translation",87.713],PARAMETER["X_Axis_Rotation",-0.195704],PARAMETER["Y_Axis_Rotation",-1.695068],PARAMETER["Z_Axis_Rotation",-3.473016],PARAMETER["Scale_Difference",-0.039338],OPERATIONACCURACY[14.0]]	COORDINATEOPERATION["SLD99_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_SLD99",DATUM["D_Sri_Lanka_Datum_1999",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.293,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",766.95,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",87.713,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.195704,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.695068,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-3.473016,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.039338,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[14.0]]

WKID	Name	WKT1	WKT2
5238	S_JTSK/05_Ferro_To_S_JTSK/05_1	GEOGTRAN["S_JTSK/05_Ferro_To_S_JTSK/05_1",GEOGCS["GCS_S_JTSK/05_Ferro",DATUM["D_S_JTSK_05",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Ferro",-17.66666666666667],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_S_JTSK/05",DATUM["D_S_JTSK_05",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["S_JTSK/05_Ferro_To_S_JTSK/05_1",SOURCECRS[GEOGCS["GCS_S_JTSK/05_Ferro",DATUM["D_S_JTSK_05",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Ferro",-17.666666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_S_JTSK/05",DATUM["D_S_JTSK_05",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5239	S_JTSK_To_WGS_1984_5	GEOGTRAN["S_JTSK_To_WGS_1984_5",GEOGCS["GCS_S_JTSK",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",572.213],PARAMETER["Y_Axis_Translation",85.334],PARAMETER["Z_Axis_Translation",461.94],PARAMETER["X_Axis_Rotation",-4.9732],PARAMETER["Y_Axis_Rotation",-1.529],PARAMETER["Z_Axis_Rotation",-5.2484],PARAMETER["Scale_Difference",3.5378],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["S_JTSK_To_WGS_1984_5",SOURCECRS[GEOGCRS["GCS_S_JTSK",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",572.213,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",85.334,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",461.94,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.9732,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.529,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-5.2484,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",3.5378,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5240	S_JTSK/05_Ferro_To_WGS_1984_1	GEOGTRAN["S_JTSK/05_Ferro_To_WGS_1984_1",GEOGCS["GCS_S_JTSK/05_Ferro",DATUM["D_S_JTSK_05",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Ferro",-17.66666666666667],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",572.213],PARAMETER["Y_Axis_Translation",85.334],PARAMETER["Z_Axis_Translation",461.94],PARAMETER["X_Axis_Rotation",-4.9732],PARAMETER["Y_Axis_Rotation",-1.529],PARAMETER["Z_Axis_Rotation",-5.2484],PARAMETER["Scale_Difference",3.5378],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["S_JTSK/05_Ferro_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_S_JTSK/05_Ferro",DATUM["D_S_JTSK_05",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Ferro",-17.66666666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",572.213,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",85.334,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",461.94,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.9732,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.529,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-5.2484,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",3.5378,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5241	S_JTSK_To_S_JTSK/05_1	GEOGTRAN["S_JTSK_To_S_JTSK/05_1",GEOGCS["GCS_S_JTSK",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_S_JTSK/05",DATUM["D_S_JTSK_05",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geographic_2D_Offset"],PARAMETER["Longitude_Offset",0.0],PARAMETER["Latitude_Offset",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["S_JTSK_To_S_JTSK/05_1",SOURCECRS[GEOGCRS["GCS_S_JTSK",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_S_JTSK/05",DATUM["D_S_JTSK_05",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geographic_2D_Offset"],PARAMETER["Longitude_Offset",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Latitude_Offset",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
5242	S_JTSK_Ferro_To_WGS_1984_3	GEOGTRAN["S_JTSK_Ferro_To_WGS_1984_3",GEOGCS["GCS_S_JTSK_Ferro",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Ferro",-17.66666666666667],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",572.213],PARAMETER["Y_Axis_Translation",85.334],PARAMETER["Z_Axis_Translation",461.94],PARAMETER["X_Axis_Rotation",-4.9732],PARAMETER["Y_Axis_Rotation",-1.529],PARAMETER["Z_Axis_Rotation",-5.2484],PARAMETER["Scale_Difference",3.5378],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["S_JTSK_Ferro_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_S_JTSK_Ferro",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Ferro",-17.66666666666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",572.213,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",85.334,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",461.94,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.9732,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.529,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-5.2484,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",3.5378,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5248	Timbalai_1948_To_GDBD2009_1	GEOGTRAN["Timbalai_1948_To_GDBD2009_1",GEOGCS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",SPHEROID["Everest_Definition_1967",6377298.556,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_GDBD2009",DATUM["D_GDBD2009",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-689.5937],PARAMETER["Y_Axis_Translation",623.84046],PARAMETER["Z_Axis_Translation",-65.93566],PARAMETER["X_Axis_Rotation",0.02331],PARAMETER["Y_Axis_Rotation",-1.17094],PARAMETER["Z_Axis_Rotation",0.80054],PARAMETER["Scale_Difference",5.88536],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Timbalai_1948_To_GDBD2009_1",SOURCECRS[GEOGCS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",ELLIPSOID["Everest_Definition_1967",6377298.556,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_GDBD2009",DATUM["D_GDBD2009",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-689.5937,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",623.84046,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-65.93566,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.02331,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.17094,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.80054,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",5.88536,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5249	Timbalai_1948_To_WGS_1984_5	GEOGTRAN["Timbalai_1948_To_WGS_1984_5",GEOGCS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",SPHEROID["Everest_Definition_1967",6377298.556,300.8017]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-689.5937],PARAMETER["Y_Axis_Translation",623.84046],PARAMETER["Z_Axis_Translation",-65.93566],PARAMETER["X_Axis_Rotation",0.02331],PARAMETER["Y_Axis_Rotation",-1.17094],PARAMETER["Z_Axis_Rotation",0.80054],PARAMETER["Scale_Difference",5.88536],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Timbalai_1948_To_WGS_1984_5",SOURCECRS[GEOGCS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",ELLIPSOID["Everest_Definition_1967",6377298.556,300.8017,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-689.5937,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",623.84046,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-65.93566,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.02331,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.17094,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.80054,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",5.88536,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5260	S_TUREF_To_ETRS_1989_1	GEOGTRAN["S_TUREF_To_ETRS_1989_1",GEOGCS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.023],PARAMETER["Y_Axis_Translation",0.036],PARAMETER["Z_Axis_Translation",-0.068],PARAMETER["X_Axis_Rotation",0.00176],PARAMETER["Y_Axis_Rotation",0.00912],PARAMETER["Z_Axis_Rotation",-0.01136],PARAMETER["Scale_Difference",0.00439],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["S_TUREF_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.023,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.036,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.068,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.00176,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.00912,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.01136,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00439,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
5261	TUREF_To_WGS_1984_1	GEOGTRAN["TUREF_To_WGS_1984_1",GEOGCS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONALACCURACY[1.0]]	COORDINATEOPERATION["TUREF_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_TUREF",DATUM["D_Turkish_National_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONALACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5267	DRUKREF_03_To_WGS_1984_1	GEOGTRAN["DRUKREF_03_To_WGS_1984_1",GEOGCS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["DRUKREF_03_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_DRUKREF_03",DATUM["D_Bhutan_National_Geodetic_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5327	ISN_2004_To_WGS_1984_1	GEOGTRAN["ISN_2004_To_WGS_1984_1",GEOGCS["GCS_ISN_2004",DATUM["D_Islands_Network_2004",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ISN_2004_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_ISN_2004",DATUM["D_Islands_Network_2004",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]
5338	OSGB_1936_To_ETRS_1989_1	GEOGTRAN["OSGB_1936_To_ETRS_1989_1",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_uk/OSTN02_NTv2",0.0],OPERATIONACCURACY[0.04]]	COORDINATEOPERATION["OSGB_1936_To_ETRS_1989_1",SOURCECRS[GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["uk/OSTN02_NTv2"],OPERATIONACCURACY[0.04]]

WKID	Name	WKT1	WKT2
5339	OSGB_1936_To_WGS_1984_7	GEOGTRAN["OSGB_1936_To_WGS_1984_7",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_uk/OSTN02_NTv2",0.0],OPERATIONACCURACY[1.1]]	COORDINATEOPERATION["OSGB_1936_To_WGS_1984_7",SOURCECRS[GEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["uk/OSTN02_NTv2"],OPERATIONACCURACY[1.1]]
5350	Campo_Inchauspe_To_POSGAR_2007_1	GEOGTRAN["Campo_Inchauspe_To_POSGAR_2007_1",GEOGCS["GCS_Campo_Inchauspe",DATUM["D_Campo_Inchauspe",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_POSGAR_2007",DATUM["D_POSGAR_2007",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-148.0],PARAMETER["Y_Axis_Translation",136.0],PARAMETER["Z_Axis_Translation",90.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Campo_Inchauspe_To_POSGAR_2007_1",SOURCECRS[GEOGCRS["GCS_Campo_Inchauspe",DATUM["D_Campo_Inchauspe",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_POSGAR_2007",DATUM["D_POSGAR_2007",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-148.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",136.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",90.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
5351	POSGAR_2007_To_WGS_1984_1	GEOGTRAN["POSGAR_2007_To_WGS_1984_1",GEOGCS["GCS_POSGAR_2007",DATUM["D_POSGAR_2007",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["POSGAR_2007_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_POSGAR_2007",DATUM["D_POSGAR_2007",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5374	MARGEN_To_WGS_1984_1	GEOGTRAN["MARGEN_To_WGS_1984_1",GEOGCS["GCS_MARGEN",DATUM["D_Marco_Geodesico_Nacional",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MARGEN_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_MARGEN",DATUM["D_Marco_Geodesico_Nacional",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5375	SIRGAS-Chile_2002_To_WGS_1984_1	GEOGTRAN["SIRGAS-Chile_2002_To_WGS_1984_1",GEOGCS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["SIRGAS-Chile_2002_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5376	CR05_To_WGS_1984_1	GEOGTRAN["CR05_To_WGS_1984_1",GEOGCS["GCS_CR05",DATUM["D_Costa_Rica_2005",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["CR05_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_CR05",DATUM["D_Costa_Rica_2005",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5377	MARCARIO_SOLIS_To_WGS_1984_1	GEOGTRAN["MARCARIO_SOLIS_To_WGS_1984_1",GEOGCS["GCS_MARCARIO_SOLIS",DATUM["D_SGPN_MARCARIO_SOLIS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MARCARIO_SOLIS_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_MARCARIO_SOLIS",DATUM["D_SGPN_MARCARIO_SOLIS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5378	Peru96_To_WGS_1984_1	GEOGTRAN["Peru96_To_WGS_1984_1",GEOGCS["GCS_Peru96",DATUM["D_Peru96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Peru96_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Peru96",DATUM["D_Peru96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5384	SIRGAS-ROU98_To_WGS_1984_1	GEOGTRAN["SIRGAS-ROU98_To_WGS_1984_1",GEOGCS["GCS_SIRGAS-ROU98",DATUM["D_SIRGAS-ROU98",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["SIRGAS-ROU98_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_SIRGAS-ROU98",DATUM["D_SIRGAS-ROU98",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5385	Yacare_To_SIRGAS-ROU98_1	<p>GEOGTRAN["Yacare_To_SIRGAS-ROU98_1",GEOGCS["GCS_Yacare",DATUM["D_Yacare",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS-ROU98",DATUM["D_SIRGAS-ROU98",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-124.45],PARAMETER["Y_Axis_Translation",183.74],PARAMETER["Z_Axis_Translation",44.64],PARAMETER["X_Axis_Rotation",-0.4384],PARAMETER["Y_Axis_Rotation",0.5446],PARAMETER["Z_Axis_Rotation",-0.9706],PARAMETER["Scale_Difference",-2.1365],OPERATIONACCURACY[1.5]]</p>	<p>COORDINATEOPERATION["Yacare_To_SIRGAS-ROU98_1",SOURCECRS[GEOGCS["GCS_Yacare",DATUM["D_Yacare",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_SIRGAS-ROU98",DATUM["D_SIRGAS-ROU98",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-124.45,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",183.74,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",44.64,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.4384,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.5446,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.9706,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-2.1365,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.5]]</p>

WKID	Name	WKT1	WKT2
5386	Yacare_To_WGS_1984_2	GEOGTRAN["Yacare_To_WGS_1984_2",GEOGCS["GCS_Yacare",DATUM["D_Yacare",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-124.45],PARAMETER["Y_Axis_Translation",183.74],PARAMETER["Z_Axis_Translation",44.64],PARAMETER["X_Axis_Rotation",-0.4384],PARAMETER["Y_Axis_Rotation",0.5446],PARAMETER["Z_Axis_Rotation",-0.9706],PARAMETER["Scale_Difference",-2.1365],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["Yacare_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Yacare",DATUM["D_Yacare",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-124.45,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",183.74,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",44.64,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.4384,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.5446,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.9706,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-2.1365,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
5395	SIRGAS- ES2007.8_To_WGS_1984_1	GEOGTRAN["SIRGAS- ES2007.8_To_WGS_1984_1",GEOGCS["GCS_ SIRGAS_ES2007.8",DATUM["D_SIRGAS_ES2007.8",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["SIRGAS- ES2007.8_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_SIRGAS_ES2007.8",DATUM["D_SIRGAS_ES2007.8",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5470	Ocotepeque_1935_To_WGS_1984_1	GEOGTRAN["Ocotepeque_1935_To_WGS_1984_1",GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",213.11],PARAMETER["Y_Axis_Translation",9.37],PARAMETER["Z_Axis_Translation",-74.95],OPERATIONACCURACY[8.0]]	COORDINATEOPERATION["Ocotepeque_1935_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",213.11,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",9.37,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-74.95,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[8.0]]

WKID	Name	WKT1	WKT2
5473	Ocotepeque_1935_To_WGS_1984_2	GEOGTRAN["Ocotepeque_1935_To_WGS_1984_2",GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",213.116],PARAMETER["Y_Axis_Translation",9.358],PARAMETER["Z_Axis_Translation",-74.946],PARAMETER["X_Axis_Rotation",2.351418791216898],PARAMETER["Y_Axis_Rotation",-0.06146691226163471],PARAMETER["Z_Axis_Rotation",6.394208993659987],PARAMETER["Scale_Difference",-5.22],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Ocotepeque_1935_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",213.116,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",9.358,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-74.946,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.351418791216898,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.06146691226163471,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Z_Axis_Rotation",6.394208993659987,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Scale_Difference",-5.22,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
5474	Ocotepeque_1935_To_NAD_1927_1	GEOGTRAN["Ocotepeque_1935_To_NAD_1927_1",GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",205.435],PARAMETER["Y_Axis_Translation",-29.099],PARAMETER["Z_Axis_Translation",-292.202],OPERATIONACCURACY[9.0]]	COORDINATEOPERATION["Ocotepeque_1935_To_NAD_1927_1",SOURCECRS[GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",205.435,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-29.099,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-292.202,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[9.0]]

WKID	Name	WKT1	WKT2
5483	LUREF_To_ETRS_1989_4	GEOGTRAN["LUREF_To_ETRS_1989_4",GEOGCS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-265.8867],PARAMETER["Y_Axis_Translation",76.9851],PARAMETER["Z_Axis_Translation",20.2667],PARAMETER["X_Axis_Rotation",0.33746],PARAMETER["Y_Axis_Rotation",3.09264],PARAMETER["Z_Axis_Rotation",-2.53861],PARAMETER["Scale_Difference",0.4598],PARAMETER["X_Coordinate_of_Rotation_Origin",4103620.3943],PARAMETER["Y_Coordinate_of_Rotation_Origin",440486.4235],PARAMETER["Z_Coordinate_of_Rotation_Origin",4846923.4558],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["LUREF_To_ETRS_1989_4",SOURCECRS[GEOGCRS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-265.8867,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",76.9851,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",20.2667,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.33746,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",3.09264,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.53861,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.4598,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",4103620.3943,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",440486.4235,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",4846923.4558,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
5484	LUREF_To_WGS_1984_4	GEOGTRAN["LUREF_To_WGS_1984_4",GEOGCS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-265.8867],PARAMETER["Y_Axis_Translation",76.9851],PARAMETER["Z_Axis_Translation",20.2667],PARAMETER["X_Axis_Rotation",0.33746],PARAMETER["Y_Axis_Rotation",3.09264],PARAMETER["Z_Axis_Rotation",-2.53861],PARAMETER["Scale_Difference",0.4598],PARAMETER["X_Coordinate_of_Rotation_Origin",4103620.3943],PARAMETER["Y_Coordinate_of_Rotation_Origin",440486.4235],PARAMETER["Z_Coordinate_of_Rotation_Origin",4846923.4558],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["LUREF_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-265.8867,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",76.9851,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",20.2667,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.33746,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",3.09264,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.53861,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.4598,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",4103620.3943,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",440486.4235,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",4846923.4558,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
5485	LUREF_To_ETRS_1989_3	GEOGTRAN["LUREF_To_ETRS_1989_3",GEOGCS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-189.6806],PARAMETER["Y_Axis_Translation",18.3463],PARAMETER["Z_Axis_Translation",-42.7695],PARAMETER["X_Axis_Rotation",0.33746],PARAMETER["Y_Axis_Rotation",3.09264],PARAMETER["Z_Axis_Rotation",-2.53861],PARAMETER["Scale_Difference",0.4598],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["LUREF_To_ETRS_1989_3",SOURCECRS[GEOGCRS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-189.6806,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",18.3463,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-42.7695,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.33746,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",3.09264,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.53861,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.4598,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5486	LUREF_To_WGS_1984_3	GEOGTRAN["LUREF_To_WGS_1984_3",GEOGCS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-189.6806],PARAMETER["Y_Axis_Translation",18.3463],PARAMETER["Z_Axis_Translation",-42.7695],PARAMETER["X_Axis_Rotation",0.33746],PARAMETER["Y_Axis_Rotation",3.09264],PARAMETER["Z_Axis_Rotation",-2.53861],PARAMETER["Scale_Difference",0.4598],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["LUREF_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-189.6806,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",18.3463,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-42.7695,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.33746,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",3.09264,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.53861,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.4598,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5491	Fort_Desaix_To_RGAF09_1	GEOGTRAN["Fort_Desaix_To_RGAF09_1",GEOGCS["GCS_Fort_Desaix",DATUM["D_Fort_Desaix",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGAF09",DATUM["Reseau_Geodisque_des_Antilles_Francaises_2009",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",127.744],PARAMETER["Y_Axis_Translation",547.069],PARAMETER["Z_Axis_Translation",118.359],PARAMETER["X_Axis_Rotation",-3.1116],PARAMETER["Y_Axis_Rotation",4.9509],PARAMETER["Z_Axis_Rotation",-0.8837],PARAMETER["Scale_Difference",14.1012],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Fort_Desaix_To_RGAF09_1",SOURCECRS[GEOGCRS["GCS_Fort_Desaix",DATUM["D_Fort_Desaix",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGAF09",DATUM["Reseau_Geodisque_des_Antilles_Francaises_2009",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",127.744,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",547.069,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",118.359,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-3.1116,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.9509,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.8837,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",14.1012,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
5492	Sainte_Anne_To_RGAF09_1	GEOGTRAN["Sainte_Anne_To_RGAF09_1",GEOGCS["GCS_Sainte_Anne",DATUM["D_Sainte_Anne",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGAF09",DATUM["Reseau_Geodesique_des_Antilles_Francaises_2009",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-471.06],PARAMETER["Y_Axis_Translation",-3.212],PARAMETER["Z_Axis_Translation",-305.843],PARAMETER["X_Axis_Rotation",0.4752],PARAMETER["Y_Axis_Rotation",-0.9978],PARAMETER["Z_Axis_Rotation",0.2068],PARAMETER["Scale_Difference",2.1353],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Sainte_Anne_To_RGAF09_1",SOURCECRS[GEOGCS["GCS_Sainte_Anne",DATUM["D_Sainte_Anne",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_RGAF09",DATUM["Reseau_Geodesique_des_Antilles_Francaises_2009",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-471.06,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-3.212,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-305.843,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.4752,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.9978,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.2068,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.1353,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
5493	Fort_Marigot_To_RGAF09_1	<p>GEOGTRAN["Fort_Marigot_To_RGAF09_1", GEOGCS["GCS_Fort_Marigot",DATUM["D_F ort_Marigot",SPHEROID["International_192 4",6378388.0,297.0]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.0174532925199433]], GEOGCS["GCS_RGAF09",DATUM["Reseau_G eodesique_des_Antilles_Francaises_2009",S PHEROID["GRS_1980",6378137.0,298.25722 2101]],PRIMEM["Greenwich",0.0],UNIT["De gree",0.0174532925199433]],METHOD["Pos ition_Vector"],PARAMETER["X_Axis_Translat ion",151.613],PARAMETER["Y_Axis_Translati on",253.832],PARAMETER["Z_Axis_Translati on",- 429.084],PARAMETER["X_Axis_Rotation",- 0.0506],PARAMETER["Y_Axis_Rotation",0.09 58],PARAMETER["Z_Axis_Rotation",- 0.5974],PARAMETER["Scale_Difference",- 0.3971],OPERATIONACCURACY[10.0]]</p>	<p>COORDINATEOPERATION["Fort_Marigot_To_RGAF09_1",S OURCECRS[GEOGCRS["GCS_Fort_Marigot",DATUM["D_Fort _Marigot",ELLIPSOID["International_1924",6378388.0,297. 0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_RGAF09",DATUM["R eseau_Geodesique_des_Antilles_Francaises_2009",ELLIPSO ID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Position_Vector"],PARAMETER["X_Axi s_Translation",151.613,LENGTHUNIT["Meter",1.0]],PARAM ETER["Y_Axis_Translation",253.832,LENGTHUNIT["Meter",1 .0]],PARAMETER["Z_Axis_Translation",- 429.084,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_ Rotation",- 0.0506,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0958,ANGLEUNIT["Arcs econd",0.00000484813681109536]],PARAMETER["Z_Axis_R otation",- 0.5974,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",- 0.3971,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATI ONACCURACY[10.0]]</p>

WKID	Name	WKT1	WKT2
5494	RRAF_1991_To_RGAF09_1	GEOGTRAN["RRAF_1991_To_RGAF09_1",GEOGCS["GCS_RRAF_1991",DATUM["D_RRAF_1991",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGAF09",DATUM["Reseau_Geodisque_des_Antilles_Francaises_2009",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.7696],PARAMETER["Y_Axis_Translation",-0.8692],PARAMETER["Z_Axis_Translation",-12.0631],PARAMETER["X_Axis_Rotation",-0.32511],PARAMETER["Y_Axis_Rotation",-0.21041],PARAMETER["Z_Axis_Rotation",-0.0239],PARAMETER["Scale_Difference",0.2829],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["RRAF_1991_To_RGAF09_1",SOURCECRS[GEOGCRS["GCS_RRAF_1991",DATUM["D_RRAF_1991",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGAF09",DATUM["Reseau_Geodisque_des_Antilles_Francaises_2009",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.7696,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.8692,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-12.0631,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.32511,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.21041,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.0239,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.2829,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
5495	RRAF_1991_To_RGAF09_2	GEOGTRAN["RRAF_1991_To_RGAF09_2",GEOGCS["GCS_RRAF_1991",DATUM["D_RRAF_1991",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGAF09",DATUM["Reseau_Geodisque_des_Antilles_Francaises_2009",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",1.2239],PARAMETER["Y_Axis_Translation",2.4156],PARAMETER["Z_Axis_Translation",-1.7598],PARAMETER["X_Axis_Rotation",0.038],PARAMETER["Y_Axis_Rotation",-0.16101],PARAMETER["Z_Axis_Rotation",-0.04925],PARAMETER["Scale_Difference",0.2387],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["RRAF_1991_To_RGAF09_2",SOURCECRS[GEOGCRS["GCS_RRAF_1991",DATUM["D_RRAF_1991",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGAF09",DATUM["Reseau_Geodisque_des_Antilles_Francaises_2009",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",1.2239,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",2.4156,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-1.7598,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.038,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.16101,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.04925,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.2387,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
5496	RRAF_1991_To_RGAF09_3	GEOGTRAN["RRAF_1991_To_RGAF09_3",GEOGCS["GCS_RRAF_1991",DATUM["D_RRAF_1991",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGAF09",DATUM["Reseau_Geodisque_des_Antilles_Francaises_2009",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",14.6642],PARAMETER["Y_Axis_Translation",5.2493],PARAMETER["Z_Axis_Translation",0.1981],PARAMETER["X_Axis_Rotation",-0.06838],PARAMETER["Y_Axis_Rotation",0.09141],PARAMETER["Z_Axis_Rotation",-0.58131],PARAMETER["Scale_Difference",-0.4067],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["RRAF_1991_To_RGAF09_3",SOURCECRS[GEOGCRS["GCS_RRAF_1991",DATUM["D_RRAF_1991",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGAF09",DATUM["Reseau_Geodisque_des_Antilles_Francaises_2009",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",14.6642,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",5.2493,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.1981,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.06838,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.09141,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.58131,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.4067,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
5497	POSGAR_2007_To_SIRGAS_2000_1	GEOGRAN["POSGAR_2007_To_SIRGAS_2000_1",GEOGCS["GCS_POSGAR_2007",DATUM["D_POSGAR_2007",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["POSGAR_2007_To_SIRGAS_2000_1",SOURCECRS[GEOGCS["GCS_POSGAR_2007",DATUM["D_POSGAR_2007",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5501	RGAF09_To_WGS_1984_1	GEOGTRAN["RGAF09_To_WGS_1984_1",GEOGCS["GCS_RGAF09",DATUM["Reseau_Geodesique_des_Antilles_Francaises_2009",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RGAF09_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_RGAF09",DATUM["Reseau_Geodesique_des_Antilles_Francaises_2009",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5521	Grand_Comoros_To_WGS_1984_1	GEOGTRAN["Grand_Comoros_To_WGS_1984_1",GEOGCS["GCS_Grand_Comoros",DATUM["D_Grand_Comoros",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-963.0],PARAMETER["Y_Axis_Translation",510.0],PARAMETER["Z_Axis_Translation",-359.0]]	COORDINATEOPERATION["Grand_Comoros_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Grand_Comoros",DATUM["D_Grand_Comoros",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-963.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",510.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-359.0,LENGTHUNIT["Meter",1.0]]]
5525	Corrego_Alegre_1961_To_SIRGAS_2000_1	GEOGTRAN["Corrego_Alegre_1961_To_SIRGAS_2000_1",GEOGCS["GCS_Corrego_Alegre_1961",DATUM["D_Corrego_Alegre_1961",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_brazil/CA61_003",0.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Corrego_Alegre_1961_To_SIRGAS_2000_1",SOURCECRS[GEOGCRS["GCS_Corrego_Alegre_1961",DATUM["D_Corrego_Alegre_1961",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["brazil/CA61_003"],OPERATIONACCURACY[2.0]]]

WKID	Name	WKT1	WKT2
5526	Corrego_Alegre_To_SIRGAS_2000_1	GEOGTRAN["Corrego_Alegre_To_SIRGAS_2000_1",GEOGCS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_brazil/CA7072_003",0.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Corrego_Alegre_To_SIRGAS_2000_1",SOURCECRS[GEOGCS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["brazil/CA7072_003"],OPERATIONACCURACY[2.0]]
5528	SAD_1969_To_SIRGAS_2000_2	GEOGTRAN["SAD_1969_To_SIRGAS_2000_2",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_brazil/SAD69_003",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["SAD_1969_To_SIRGAS_2000_2",SOURCECRS[GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["brazil/SAD69_003"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5529	SAD_1969_96_To_SIRGAS_2000_1	GEOGTRAN["SAD_1969_96_To_SIRGAS_2000_1",GEOGCS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_brazil/SAD96_003",0.0],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["SAD_1969_96_To_SIRGAS_2000_1",SOURCECRS[GEOGCRS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["brazil/SAD96_003"],OPERATIONACCURACY[0.5]]
5540	Corrego_Alegre_1961_To_WGS_1984_1	GEOGTRAN["Corrego_Alegre_1961_To_WGS_1984_1",GEOGCS["GCS_Corrego_Alegre_1961",DATUM["D_Corrego_Alegre_1961",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_brazil/CA61_003",0.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Corrego_Alegre_1961_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Corrego_Alegre_1961",DATUM["D_Corrego_Alegre_1961",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["brazil/CA61_003"],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
5541	Corrego_Alegre_To_WGS_1984_2	GEOGTRAN["Corrego_Alegre_To_WGS_1984_2",GEOGCS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_brazil/CA7072_003",0.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Corrego_Alegre_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["brazil/CA7072_003"],OPERATIONACCURACY[2.0]]
5542	SAD_1969_To_WGS_1984_15	GEOGTRAN["SAD_1969_To_WGS_1984_15",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_brazil/SAD69_003",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["SAD_1969_To_WGS_1984_15",SOURCECRS[GEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["brazil/SAD69_003"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5543	SAD_1969_96_To_WGS_1984_1	GEOGTRAN["SAD_1969_96_To_WGS_1984_1",GEOGCS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_brazil/SAD96_003",0.0],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["SAD_1969_96_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["brazil/SAD96_003"],OPERATIONACCURACY[0.5]]
5553	PNG94_To_WGS_1984_1	GEOGTRAN["PNG94_To_WGS_1984_1",GEOGCS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["PNG94_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
5584	MOLDREF99_To_ETRS_1989_1	GEOGTRAN["MOLDREF99_To_ETRS_1989_1",GEOGCS["GCS_MOLDREF99",DATUM["D_MOLDREF99",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["MOLDREF99_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_MOLDREF99",DATUM["D_MOLDREF99",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.1]]
5585	MOLDREF99_To_WGS_1984_1	GEOGTRAN["MOLDREF99_To_WGS_1984_1",GEOGCS["GCS_MOLDREF99",DATUM["D_MOLDREF99",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MOLDREF99_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_MOLDREF99",DATUM["D_MOLDREF99",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5586	Pulkovo_1942_To_Ukraine_2000_1	GEOGTRAN["Pulkovo_1942_To_Ukraine_2000_1",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[3.5]]	COORDINATEOPERATION["Pulkovo_1942_To_Ukraine_2000_1",SOURCECRS[GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[3.5]]

WKID	Name	WKT1	WKT2
5590	Ukraine_2000_To_WGS_1984_1	GEOGTRAN["Ukraine_2000_To_WGS_1984_1",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",25.0],PARAMETER["Y_Axis_Translation",-141.0],PARAMETER["Z_Axis_Translation",-78.5],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",-0.35],PARAMETER["Z_Axis_Rotation",-0.736],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Ukraine_2000_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",25.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-141.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-78.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.35,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.736,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
5599	FEH2010_To_WGS_1984_1	GEOGTRAN["FEH2010_To_WGS_1984_1",GEOGCS["GCS_FEH2010",DATUM["D_Fehmar nbelt_Datum_2010",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["FEH2010_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_FEH2010",DATUM["D_Fehmar nbelt_Datum_2010",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5622	OSGB_1936_To_WGS_1984_8	<p>GEOGTRAN["OSGB_1936_To_WGS_1984_8",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",370.936],PARAMETER["Y_Axis_Translation",-108.938],PARAMETER["Z_Axis_Translation",435.682],OPERATIONACCURACY[3.0]]</p>	<p>COORDINATEOPERATION["OSGB_1936_To_WGS_1984_8",SOURCECRS[GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",370.936,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-108.938,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",435.682,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[3.0]]</p>

WKID	Name	WKT1	WKT2
5630	Nord_Sahara_1959_To_WGS_1984_8	GEOGTRAN["Nord_Sahara_1959_To_WGS_1984_8",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-168.52],PARAMETER["Y_Axis_Translation",-72.05],PARAMETER["Z_Axis_Translation",304.3],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Nord_Sahara_1959_To_WGS_1984_8",SOURCECRS[GEOGCRS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-168.52,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-72.05,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",304.3,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
5660	Nord_Sahara_1959_To_WGS_1984_9	GEOGTRAN["Nord_Sahara_1959_To_WGS_1984_9",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-209.3622],PARAMETER["Y_Axis_Translation",-87.8162],PARAMETER["Z_Axis_Translation",404.6198],PARAMETER["X_Axis_Rotation",0.0046],PARAMETER["Y_Axis_Rotation",3.4784],PARAMETER["Z_Axis_Rotation",0.5805],PARAMETER["Scale_Difference",-1.4547],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Nord_Sahara_1959_To_WGS_1984_9",SOURCECRS[GEOGCRS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-209.3622,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-87.8162,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",404.6198,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0046,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Y_Axis_Rotation",3.4784,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Z_Axis_Rotation",0.5805,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Scale_Difference",-1.4547,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5661	ED_1950_To_ETRS_1989_NTV2_Catalonia	GEOGTRAN["ED_1950_To_ETRS_1989_NTV2_Catalonia",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETER["Dataset_spain/100800401",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["ED_1950_To_ETRS_1989_NTV2_Catalonia",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETERFILE["spain/100800401"],OPERATIONACCURACY[0.05]]
5662	AGD_1966_To_PNG_1994_1	GEOGTRAN["AGD_1966_To_PNG_1994_1",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-124.0],PARAMETER["Y_Axis_Translation",-60.0],PARAMETER["Z_Axis_Translation",153.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["AGD_1966_To_PNG_1994_1",SOURCECRS[GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-124.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-60.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",153.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
5822	Ukraine_2000_To_ITRF_2005_1	GEOGTRAN["Ukraine_2000_To_ITRF_2005_1",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2005",DATUM["D_ITRF_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",24.0],PARAMETER["Y_Axis_Translation",-121.0],PARAMETER["Z_Axis_Translation",-76.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Ukraine_2000_To_ITRF_2005_1",SOURCECRS[GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2005",DYNAMIC[FRAMEEPOCH[2000.0],MODEL["NNR-NUVEL1A+ITRF2005-PMM"]],DATUM["D_ITRF_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",24.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-121.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-76.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5823	Ukraine_2000_To_WGS_1984_2	GEOGTRAN["Ukraine_2000_To_WGS_1984_2",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",24.0],PARAMETER["Y_Axis_Translation",-121.0],PARAMETER["Z_Axis_Translation",-76.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Ukraine_2000_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",24.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-121.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-76.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5826	DB_REF_To_ETRS_1989_1	GEOGTRAN["DB_REF_To_ETRS_1989_1",GEOGCS["GCS_DB_REF",DATUM["D_Deutsche_Bahn_Reference_System",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",584.9636],PARAMETER["Y_Axis_Translation",107.7175],PARAMETER["Z_Axis_Translation",413.8067],PARAMETER["X_Axis_Rotation",-1.1155214628],PARAMETER["Y_Axis_Rotation",-0.282433989],PARAMETER["Z_Axis_Rotation",3.1384490633],PARAMETER["Scale_Difference",7.992235],OPERATIONACCURACY[0.5]	COORDINATEOPERATION["DB_REF_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_DB_REF",DATUM["D_Deutsche_Bahn_Reference_System",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",584.9636,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",107.7175,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",413.8067,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.1155214628,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.282433989,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",3.1384490633,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",7.992235,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
5827	AGD_1966_To_GDA_1994_19	GEOGTRAN["AGD_1966_To_GDA_1994_19",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-129.164],PARAMETER["Y_Axis_Translation",-41.188],PARAMETER["Z_Axis_Translation",130.718],PARAMETER["X_Axis_Rotation",-0.246],PARAMETER["Y_Axis_Rotation",-0.374],PARAMETER["Z_Axis_Rotation",-0.329],PARAMETER["Scale_Difference",-2.955],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["AGD_1966_To_GDA_1994_19",SOURCECRS[GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-129.164,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-41.188,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",130.718,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.246,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.374,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.329,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-2.955,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
5838	Lisbon_Lisbon_To_WGS_1984_2	GEOGTRAN["Lisbon_Lisbon_To_WGS_1984_2",GEOGCS["GCS_Lisbon_Lisbon",DATUM["D_Lisbon",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Lisbon",-9.131906111111112],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-288.885],PARAMETER["Y_Axis_Translation",-91.744],PARAMETER["Z_Axis_Translation",126.244],PARAMETER["X_Axis_Rotation",1.691],PARAMETER["Y_Axis_Rotation",-0.41],PARAMETER["Z_Axis_Rotation",0.211],PARAMETER["Scale_Difference",-4.598],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Lisbon_Lisbon_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Lisbon_Lisbon",DATUM["D_Lisbon",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Lisbon",-9.131906111111112],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-288.885,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-91.744,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",126.244,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.691,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.41,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Z_Axis_Rotation",0.211,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Scale_Difference",-4.598,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
5840	Ukraine_2000_To_WGS_1984_2	GEOGTRAN["Ukraine_2000_To_WGS_1984_2",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",24.0],PARAMETER["Y_Axis_Translation",-121.0],PARAMETER["Z_Axis_Translation",-76.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Ukraine_2000_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",24.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-121.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-76.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5841	AGD_1966_To_WGS_1984_19	GEOSTRANSFORM["AGD_1966_To_WGS_1984_19",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-124.0],PARAMETER["Y_Axis_Translation",-60.0],PARAMETER["Z_Axis_Translation",154.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["AGD_1966_To_WGS_1984_19",SOURCECRS[GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-124.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-60.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",154.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
5878	Timbalai_1948_To_GDBD2009_1	GEOGTRAN["Timbalai_1948_To_GDBD2009_1",GEOGCS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",SPHEROID["Everest_Definition_1967",6377298.556,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_GDBD2009",DATUM["D_GDBD2009",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-689.5937],PARAMETER["Y_Axis_Translation",623.84046],PARAMETER["Z_Axis_Translation",-65.93566],PARAMETER["X_Axis_Rotation",0.02331],PARAMETER["Y_Axis_Rotation",-1.17094],PARAMETER["Z_Axis_Rotation",0.80054],PARAMETER["Scale_Difference",5.88536],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Timbalai_1948_To_GDBD2009_1",SOURCECRS[GEOGCS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",ELLIPSOID["Everest_Definition_1967",6377298.556,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_GDBD2009",DATUM["D_GDBD2009",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-689.5937,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",623.84046,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-65.93566,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.02331,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.17094,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.80054,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",5.88536,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
5881	SAD_1969_96_To_SIRGAS_2000_2	GEOGTRAN["SAD_1969_96_To_SIRGAS_2000_2",GEOGCS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-67.35],PARAMETER["Y_Axis_Translation",3.88],PARAMETER["Z_Axis_Translation",-38.22],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["SAD_1969_96_To_SIRGAS_2000_2",SOURCECRS[GEOGCRS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-67.35,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",3.88,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-38.22,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
5882	SAD_1969_To_WGS_1984_16	GEOGTRAN["SAD_1969_To_WGS_1984_16",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-67.35],PARAMETER["Y_Axis_Translation",3.88],PARAMETER["Z_Axis_Translation",-38.22],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["SAD_1969_To_WGS_1984_16",SOURCECRS[GEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-67.35,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",3.88,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-38.22,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
5888	Combani_1950_To_RGM_2004_1	GEOGTRAN["Combani_1950_To_RGM_2004_1",GEOGCS["GCS_Combani_1950",DATUM["D_Combani_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGM_2004",DATUM["D_Reseau_Geodesique_de_Mayotte_2004",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-599.928],PARAMETER["Y_Axis_Translation",-275.552],PARAMETER["Z_Axis_Translation",-195.665],PARAMETER["X_Axis_Rotation",-0.0835],PARAMETER["Y_Axis_Rotation",-0.4715],PARAMETER["Z_Axis_Rotation",0.0602],PARAMETER["Scale_Difference",49.2814],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["Combani_1950_To_RGM_2004_1",SOURCECRS[GEOGCS["GCS_Combani_1950",DATUM["D_Combani_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_RGM_2004",DATUM["D_Reseau_Geodesique_de_Mayotte_2004",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-599.928,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-275.552,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-195.665,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.0835,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.4715,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0602,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",49.2814,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
5891	MGI_To_ETRS_1989_5	GEOGTRAN["MGI_To_ETRS_1989_5",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_austria/AT_GIS_GRID",0.0],OPERATIONACCURACY[0.15]]	COORDINATEOPERATION["MGI_To_ETRS_1989_5",SOURCECRS[GEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["austria/AT_GIS_GRID"],OPERATIONACCURACY[0.15]]

WKID	Name	WKT1	WKT2
6136	Grand_Cayman_1959_To_CIGD11_1	GEOGTRAN["Grand_Cayman_1959_To_CIGD11_1",GEOGCS["GCS_Grand_Cayman_1959",DATUM["D_Grand_Cayman_1959",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_CIGD11",DATUM["D_Cayman_Islands_Geodetic_Datum_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-179.483],PARAMETER["Y_Axis_Translation",-69.379],PARAMETER["Z_Axis_Translation",-27.584],PARAMETER["X_Axis_Rotation",7.862],PARAMETER["Y_Axis_Rotation",-8.163],PARAMETER["Z_Axis_Rotation",-6.042],PARAMETER["Scale_Difference",-13.925],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["Grand_Cayman_1959_To_CIGD11_1",SOURCECRS[GEOGCRS["GCS_Grand_Cayman_1959",DATUM["D_Grand_Cayman_1959",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_CIGD11",DATUM["D_Cayman_Islands_Geodetic_Datum_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-179.483,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-69.379,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-27.584,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",7.862,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-8.163,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-6.042,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-13.925,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
6137	Little_Cayman_1961_To_CIGD11_1	GEOGTRAN["Little_Cayman_1961_To_CIGD11_1",GEOGCS["GCS_Little_Cayman_1961",DATUM["D_Little_Cayman_1961",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_CIGD11",DATUM["D_Cayman_Islands_Geodetic_Datum_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",8.853],PARAMETER["Y_Axis_Translation",-52.644],PARAMETER["Z_Axis_Translation",180.304],PARAMETER["X_Axis_Rotation",0.393],PARAMETER["Y_Axis_Rotation",2.323],PARAMETER["Z_Axis_Rotation",-2.96],PARAMETER["Scale_Difference",-24.081],OPERATIONACCURACY[0.15]]	COORDINATEOPERATION["Little_Cayman_1961_To_CIGD11_1",SOURCECRS[GEOGCRS["GCS_Little_Cayman_1961",DATUM["D_Little_Cayman_1961",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_CIGD11",DATUM["D_Cayman_Islands_Geodetic_Datum_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",8.853,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-52.644,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",180.304,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.393,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.323,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.96,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-24.081,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.15]]

WKID	Name	WKT1	WKT2
6142	Grand_Cayman_1959_To_WGS_1984_2	GEOGTRAN["Grand_Cayman_1959_To_WGS_1984_2",GEOGCS["GCS_Grand_Cayman_1959",DATUM["D_Grand_Cayman_1959",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-179.483],PARAMETER["Y_Axis_Translation",-69.379],PARAMETER["Z_Axis_Translation",-27.584],PARAMETER["X_Axis_Rotation",7.862],PARAMETER["Y_Axis_Rotation",-8.163],PARAMETER["Z_Axis_Rotation",-6.042],PARAMETER["Scale_Difference",-13.925],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Grand_Cayman_1959_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Grand_Cayman_1959",DATUM["D_Grand_Cayman_1959",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-179.483,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-69.379,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-27.584,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",7.862,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-8.163,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-6.042,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-13.925,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
6143	Little_Cayman_1961_To_WGS_1984_3	GEOGTRAN["Little_Cayman_1961_To_WGS_1984_3",GEOGCS["GCS_Little_Cayman_1961",DATUM["D_Little_Cayman_1961",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",8.853],PARAMETER["Y_Axis_Translation",-52.644],PARAMETER["Z_Axis_Translation",180.304],PARAMETER["X_Axis_Rotation",0.393],PARAMETER["Y_Axis_Rotation",2.323],PARAMETER["Z_Axis_Rotation",-2.96],PARAMETER["Scale_Difference",-24.081],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Little_Cayman_1961_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_Little_Cayman_1961",DATUM["D_Little_Cayman_1961",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",8.853,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-52.644,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",180.304,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.393,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.323,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.96,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-24.081,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
6177	CIGD11_To_WGS_1984_1	GEOGTRAN["CIGD11_To_WGS_1984_1",GEOGCS["GCS_CIGD11",DATUM["D_Cayman_Islands_Geodetic_Datum_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["CIGD11_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_CIGD11",DATUM["D_Cayman_Islands_Geodetic_Datum_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]
6188	Lisbon_To_ETRS_1989_4	GEOGTRAN["Lisbon_To_ETRS_1989_4",GEOGCS["GCS_Lisbon",DATUM["D_Lisbon",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_portugal/DLX_ETRS89_geo",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Lisbon_To_ETRS_1989_4",SOURCECRS[GEOGCRS["GCS_Lisbon",DATUM["D_Lisbon",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["portugal/DLX_ETRS89_geo"],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
6189	Datum_73_To_ETRS_1989_6	GEOGTRAN["Datum_73_To_ETRS_1989_6",GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_portugal/D73_ETRS89_geo",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Datum_73_To_ETRS_1989_6",SOURCECRS[GEOGCRS["GCS_Datum_73",DATUM["D_Datum_73",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["portugal/D73_ETRS89_geo"],OPERATIONACCURACY[0.1]]
6191	Corrego_Alegre_To_SAD_1969_1	GEOGTRAN["Corrego_Alegre_To_SAD_1969_1",GEOGCS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-138.7],PARAMETER["Y_Axis_Translation",164.4],PARAMETER["Z_Axis_Translation",34.4],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Corrego_Alegre_To_SAD_1969_1",SOURCECRS[GEOGCRS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-138.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",164.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",34.4,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
6192	Corrego_Alegre_To_WGS_1984_3	GEOGTRAN["Corrego_Alegre_To_WGS_1984_3",GEOGCS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-205.57],PARAMETER["Y_Axis_Translation",168.77],PARAMETER["Z_Axis_Translation",-4.12],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Corrego_Alegre_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-205.57,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",168.77,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-4.12,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
6193	Corrego_Alegre_To_SIRGAS_2000_2	GEOGTRAN["Corrego_Alegre_To_SIRGAS_2000_2",GEOGCS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-206.05],PARAMETER["Y_Axis_Translation",168.28],PARAMETER["Z_Axis_Translation",-3.82],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Corrego_Alegre_To_SIRGAS_2000_2",SOURCECRS[GEOGCS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-206.05,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",168.28,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-3.82,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
6194	Corrego_Alegre_To_WGS_1984_4	GEOGTRAN["Corrego_Alegre_To_WGS_1984_4",GEOGCS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-206.05],PARAMETER["Y_Axis_Translation",168.28],PARAMETER["Z_Axis_Translation",-3.82],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Corrego_Alegre_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_Corrego_Alegre",DATUM["D_Corrego_Alegre",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-206.05,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",168.28,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-3.82,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
6195	SAD_1969_96_To_WGS_1984_2	GEOGTRAN["SAD_1969_96_To_WGS_1984_2",GEOGCS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-67.35],PARAMETER["Y_Axis_Translation",3.88],PARAMETER["Z_Axis_Translation",-38.22],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["SAD_1969_96_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_SAD_1969_96",DATUM["D_South_American_Datum_1969_96",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-67.35,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",3.88,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-38.22,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
6196	Minna_To_WGS_1984_16	GEOGTRAN["Minna_To_WGS_1984_16",GEOGCS["GCS_Minna",DATUM["D_Minna",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-93.179],PARAMETER["Y_Axis_Translation",-87.124],PARAMETER["Z_Axis_Translation",114.338],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Minna_To_WGS_1984_16",SOURCECRS[GEOGCRS["GCS_Minna",DATUM["D_Minna",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-93.179,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-87.124,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",114.338,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
6205	MGI_1901_To_ETRS_1989_5	GEOGTRAN["MGI_1901_To_ETRS_1989_5", GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",517.4399],PARAMETER["Y_Axis_Translation",228.7318],PARAMETER["Z_Axis_Translation",579.7954],PARAMETER["X_Axis_Rotation",-4.045],PARAMETER["Y_Axis_Rotation",-4.304],PARAMETER["Z_Axis_Rotation",15.612],PARAMETER["Scale_Difference",-8.312],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MGI_1901_To_ETRS_1989_5",SOURCECRS[GEOGCRS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",517.4399,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",228.7318,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",579.7954,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.045,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-4.304,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",15.612,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-8.312,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
6206	MGI_1901_To_WGS_1984_10	GEOGTRAN["MGI_1901_To_WGS_1984_10",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",521.748],PARAMETER["Y_Axis_Translation",229.489],PARAMETER["Z_Axis_Translation",590.921],PARAMETER["X_Axis_Rotation",-4.029],PARAMETER["Y_Axis_Rotation",-4.488],PARAMETER["Z_Axis_Rotation",15.521],PARAMETER["Scale_Difference",-9.78],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["MGI_1901_To_WGS_1984_10",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",521.748,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",229.489,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",590.921,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.029,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-4.488,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",15.521,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-9.78,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
6208	Nepal_Nagarkot_To_WGS_1984_1_EPSG	GEOGTRAN["Nepal_Nagarkot_To_WGS_1984_1_EPSG",GEOGCS["GCS_Nepal_Nagarkot",DATUM["D_Nepal_Nagarkot",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",293.17],PARAMETER["Y_Axis_Translation",726.18],PARAMETER["Z_Axis_Translation",245.36],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["Nepal_Nagarkot_To_WGS_1984_1_EPSG",SOURCECRS[GEOGCRS["GCS_Nepal_Nagarkot",DATUM["D_Nepal_Nagarkot",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",293.17,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",726.18,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",245.36,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.3]]
6209	NAD_1927_To_NAD_1983_CSRS_4	GEOGTRAN["NAD_1927_To_NAD_1983_CSRS_4",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/NB2783v2",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_CSRS_4",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["canada/NB2783v2"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
6373	Mexico_ITRF2008_To_WGS_1984_1	GEOGTRAN["Mexico_ITRF2008_To_WGS_1984_1",GEOGCS["GCS_Mexico_ITRF2008",DATUM["D_Mexico_ITRF2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Mexico_ITRF2008_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Mexico_ITRF2008",DATUM["D_Mexico_ITRF2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
6698	JGD_2000_To_JGD_2011_2_Null	GEOGTRAN["JGD_2000_To_JGD_2011_2_Null",GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_JGD_2011",DATUM["D_JGD_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["JGD_2000_To_JGD_2011_2_Null",SOURCECRS[GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_JGD_2011",DATUM["D_JGD_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]
6701	GDBD2009_To_WGS_1984_1	GEOGTRAN["GDBD2009_To_WGS_1984_1",GEOGCS["GCS_GDBD2009",DATUM["D_GDBD2009",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["GDBD2009_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_GDBD2009",DATUM["D_GDBD2009",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
6710	RDN2008_To_ETRS_1989_1	GEOGTRAN["RDN2008_To_ETRS_1989_1",GEOGCS["GCS_RDN2008",DATUM["D_Rete_Dinamica_Nazionale_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONALACCURACY[0.0]]	COORDINATEOPERATION["RDN2008_To_ETRS_1989_1",SOURCECRS[GEOGCS["GCS_RDN2008",DATUM["D_Rete_Dinamica_Nazionale_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONALACCURACY[0.0]]

WKID	Name	WKT1	WKT2
6711	RDN2008_To_WGS_1984_1	GEOGTRAN["RDN2008_To_WGS_1984_1",GEOGCS["GCS_RDN2008",DATUM["D_Rete_Dinamica_Nazionale_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RDN2008_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_RDN2008",DATUM["D_Rete_Dinamica_Nazionale_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]
6712	Tokyo_To_JGD_2000_NTv2	GEOGTRAN["Tokyo_To_JGD_2000_NTv2",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_japan/tky2jgd",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Tokyo_To_JGD_2000_NTv2",SOURCECRS[GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["japan/tky2jgd"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
6713	JGD_2000_To_JGD_2011_NTV2_1	GEOGTRAN["JGD_2000_To_JGD_2011_NTV2_1",GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_JGD_2011",DATUM["D_JGD_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_japan/touhokutaiheiyouki2011",0.0],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["JGD_2000_To_JGD_2011_NTV2_1",SOURCECRS[GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_JGD_2011",DATUM["D_JGD_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["japan/touhokutaiheiyouki2011"],OPERATIONACCURACY[0.5]]
6740	Tokyo_To_JGD_2011_2_NTV2	GEOGTRAN["Tokyo_To_JGD_2011_2_NTV2",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_JGD_2011",DATUM["D_JGD_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_japan/ky2jgd",0.0],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["Tokyo_To_JGD_2011_2_NTV2",SOURCECRS[GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_JGD_2011",DATUM["D_JGD_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["japan/ky2jgd"],OPERATIONACCURACY[0.2]]

WKID	Name	WKT1	WKT2
6872	Abidjan_1987_To_WGS_1984_2	GEOGTRAN["Abidjan_1987_To_WGS_1984_2",GEOGCS["GCS_Abidjan_1987",DATUM["D_Abidjan_1987",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-123.1],PARAMETER["Y_Axis_Translation",53.2],PARAMETER["Z_Axis_Translation",465.4],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Abidjan_1987_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Abidjan_1987",DATUM["D_Abidjan_1987",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-123.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",53.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",465.4,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
6873	Tananarive_To_WGS_1984_2	GEOGTRAN["Tananarive_To_WGS_1984_2", GEOGCS["GCS_Tananarive_1925",DATUM["D_Tananarive_1925",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-198.383],PARAMETER["Y_Axis_Translation",-240.517],PARAMETER["Z_Axis_Translation",-107.909],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Tananarive_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Tananarive_1925",DATUM["D_Tananarive_1925",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-198.383,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-240.517,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-107.909,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
6874	Tananarive_Paris_To_WGS_1984_2	GEOGTRAN["Tananarive_Paris_To_WGS_1984_2",GEOGCS["GCS_Tananarive_1925_Paris",DATUM["D_Tananarive_1925",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Paris",2.337229166666667],UNIT["Grad",0.01570796326794897]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-198.383],PARAMETER["Y_Axis_Translation",-240.517],PARAMETER["Z_Axis_Translation",-107.909],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Tananarive_Paris_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Tananarive_1925_Paris",DATUM["D_Tananarive_1925",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Paris",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-198.383,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-240.517,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-107.909,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
6888	Ocotepeque_1935_To_NAD_1927_1	GEOGTRAN["Ocotepeque_1935_To_NAD_1927_1",GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",205.435],PARAMETER["Y_Axis_Translation",-29.099],PARAMETER["Z_Axis_Translation",-292.202],OPERATIONACCURACY[9.0]]	COORDINATEOPERATION["Ocotepeque_1935_To_NAD_1927_1",SOURCECRS[GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",205.435,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-29.099,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-292.202,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[9.0]]

WKID	Name	WKT1	WKT2
6890	Ocotepeque_1935_To_CR05	GEOGTRAN["Ocotepeque_1935_To_CR05", GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_CR05",DATUM["D_Costa_Rica_2005",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",213.11],PARAMETER["Y_Axis_Translation",9.37],PARAMETER["Z_Axis_Translation",-74.95],OPERATIONACCURACY[8.0]]	COORDINATEOPERATION["Ocotepeque_1935_To_CR05",SOURCECRS[GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_CR05",DATUM["D_Costa_Rica_2005",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",213.11,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",9.37,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-74.95,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[8.0]]

WKID	Name	WKT1	WKT2
6891	Ocotepeque_1935_To_WGS_1984_3PAR	GEOGTRAN["Ocotepeque_1935_To_WGS_1984_3PAR",GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",205.0],PARAMETER["Y_Axis_Translation",96.0],PARAMETER["Z_Axis_Translation",-98.0],OPERATIONACCURACY[14.0]]	COORDINATEOPERATION["Ocotepeque_1935_To_WGS_1984_3PAR",SOURCECRS[GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",205.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",96.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-98.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[14.0]]

WKID	Name	WKT1	WKT2
6895	Viti_Levu_1912_To_WGS_1984_2	GEOGTRAN["Viti_Levu_1912_To_WGS_1984_2",GEOGCS["GCS_Viti_Levu_1912",DATUM["D_Viti_Levu_1912",SPHEROID["Clarke_1880_Intl_Ft",6378306.3696,293.4663076556299]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",98.0],PARAMETER["Y_Axis_Translation",390.0],PARAMETER["Z_Axis_Translation",-22.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Viti_Levu_1912_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Viti_Levu_1912",DATUM["D_Viti_Levu_1912",ELLIPSOID["Clarke_1880_Intl_Ft",6378306.3696,293.4663076556299],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",98.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",390.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-22.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
6896	Accra_To_WGS_1984_4	GEOGTRAN["Accra_To_WGS_1984_4",GEOGCS["GCS_Accra",DATUM["D_Accra",SPHEROID["War_Office",6378300.0,296.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-170.0],PARAMETER["Y_Axis_Translation",33.0],PARAMETER["Z_Axis_Translation",326.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["Accra_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_Accra",DATUM["D_Accra",ELLIPSOID["War_Office",6378300.0,296.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-170.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",33.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",326.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
6897	St_Lucia_1955_To_WGS_1984_2	GEOGTRAN["St_Lucia_1955_To_WGS_1984_2",GEOGCS["GCS_St_Lucia_1955",DATUM["D_St_Lucia_1955",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-153.0],PARAMETER["Y_Axis_Translation",153.0],PARAMETER["Z_Axis_Translation",307.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["St_Lucia_1955_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_St_Lucia_1955",DATUM["D_St_Lucia_1955",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-153.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",153.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",307.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
6898	Lisbon_To_WGS_1984_5	GEOGTRAN["Lisbon_To_WGS_1984_5",GEOGCS["GCS_Lisbon",DATUM["D_Lisbon",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-306.0],PARAMETER["Y_Axis_Translation",-62.0],PARAMETER["Z_Axis_Translation",105.0],OPERATIONACCURACY[43.0]]	COORDINATEOPERATION["Lisbon_To_WGS_1984_5",SOURCECRS[GEOGCRS["GCS_Lisbon",DATUM["D_Lisbon",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-306.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-62.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",105.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[43.0]]

WKID	Name	WKT1	WKT2
6899	Pulkovo_1942_To_WGS_1984_21	GEOGTRAN["Pulkovo_1942_To_WGS_1984_21",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",22.0],PARAMETER["Y_Axis_Translation",-126.0],PARAMETER["Z_Axis_Translation",-85.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Pulkovo_1942_To_WGS_1984_21",SOURCECRS[GEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoida l,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",22.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-126.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-85.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
6900	Observatorio_To_WGS_1984_1	GEOGTRAN["Observatorio_To_WGS_1984_1",GEOGCS["GCS_Observatorio",DATUM["D_Observatorio",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-132.0],PARAMETER["Y_Axis_Translation",-110.0],PARAMETER["Z_Axis_Translation",-335.0],OPERATIONACCURACY[17.0]]	COORDINATEOPERATION["Observatorio_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Observatorio",DATUM["D_Observatorio",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-132.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-110.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-335.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[17.0]]

WKID	Name	WKT1	WKT2
6901	Tete_To_WGS_1984_6	GEOGTRAN["Tete_To_WGS_1984_6",GEOGCS["GCS_Tete",DATUM["D_Tete",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-80.0],PARAMETER["Y_Axis_Translation",-100.0],PARAMETER["Z_Axis_Translation",-228.0],OPERATIONACCURACY[17.0]]	COORDINATEOPERATION["Tete_To_WGS_1984_6",SOURCE CRS[GEOGCRS["GCS_Tete",DATUM["D_Tete",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-80.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-100.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-228.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[17.0]]

WKID	Name	WKT1	WKT2
6902	Timbalai_1948_To_WGS_1984_6	GEOGTRAN["Timbalai_1948_To_WGS_1984_6",GEOGCS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",SPHEROID["Everest_Definition_1967",6377298.556,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-679.0],PARAMETER["Y_Axis_Translation",667.0],PARAMETER["Z_Axis_Translation",-49.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["Timbalai_1948_To_WGS_1984_6",SOURCECRS[GEOGCS["GCS_Timbalai_1948",DATUM["D_Timbalai_1948",ELLIPSOID["Everest_Definition_1967",6377298.556,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-679.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",667.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-49.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
6903	Yoff_To_WGS_1984_2	GEOGTRAN["Yoff_To_WGS_1984_2",GEOGCS["GCS_Yoff",DATUM["D_Yoff",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-30.0],PARAMETER["Y_Axis_Translation",190.0],PARAMETER["Z_Axis_Translation",89.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Yoff_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Yoff",DATUM["D_Yoff",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-30.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",190.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",89.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
6904	Arc_1950_To_WGS_1984_11	GEOGRAN["Arc_1950_To_WGS_1984_11", GEOGCS["GCS_Arc_1950",DATUM["D_Arc_1950",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]], GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-179.0],PARAMETER["Y_Axis_Translation",-81.0],PARAMETER["Z_Axis_Translation",-314.0],OPERATIONACCURACY[29.0]]	COORDINATEOPERATION["Arc_1950_To_WGS_1984_11",SOURCECRS[GEOGCS["GCS_Arc_1950",DATUM["D_Arc_1950",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-179.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-81.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-314.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[29.0]]

WKID	Name	WKT1	WKT2
6905	AGD66_To_WGS_1984_20	<p>GEOGTRAN["AGD66_To_WGS_1984_20",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-128.0],PARAMETER["Y_Axis_Translation",-52.0],PARAMETER["Z_Axis_Translation",153.0],OPERATIONACCURACY[9.0]]</p>	<p>COORDINATEOPERATION["AGD66_To_WGS_1984_20",SOURCECRS[GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-128.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-52.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",153.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[9.0]]</p>

WKID	Name	WKT1	WKT2
6906	Arc_1950_To_WGS_1984_10	GEOGRAN["Arc_1950_To_WGS_1984_10", GEOGCS["GCS_Arc_1950",DATUM["D_Arc_1950",SPHEROID["Clarke_1880_Arc",6378249.145,293.466307656]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]], GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-145.0],PARAMETER["Y_Axis_Translation",-97.0],PARAMETER["Z_Axis_Translation",-292.0],OPERATIONACCURACY[17.0]]	COORDINATEOPERATION["Arc_1950_To_WGS_1984_10",SOURCECRS[GEOGCS["GCS_Arc_1950",DATUM["D_Arc_1950",ELLIPSOID["Clarke_1880_Arc",6378249.145,293.466307656,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-145.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-97.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-292.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[17.0]]

WKID	Name	WKT1	WKT2
6907	Ayabelle_Lighthouse_To_WGS_1984_2	GEOGTRAN["Ayabelle_Lighthouse_To_WGS_1984_2",GEOGCS["GCS_Ayabelle",DATUM["D_Ayabelle",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-77.0],PARAMETER["Y_Axis_Translation",-128.0],PARAMETER["Z_Axis_Translation",142.0],OPERATIONACCURACY[17.0]]	COORDINATEOPERATION["Ayabelle_Lighthouse_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Ayabelle",DATUM["D_Ayabelle",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-77.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-128.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",142.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[17.0]]

WKID	Name	WKT1	WKT2
6908	Fahud_To_WGS_1984_3	GEOGTRAN["Fahud_To_WGS_1984_3",GEOGCS["GCS_Fahud",DATUM["D_Fahud",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-345.0],PARAMETER["Y_Axis_Translation",3.0],PARAMETER["Z_Axis_Translation",223.0],OPERATIONACCURACY[7.0]]	COORDINATEOPERATION["Fahud_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Fahud",DATUM["D_Fahud",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-345.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",3.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",223.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[7.0]]

WKID	Name	WKT1	WKT2
6909	Hjorsey_1955_To_WGS_1984_2	GEOGTRAN["Hjorsey_1955_To_WGS_1984_2",GEOGCS["GCS_Hjorsey_1955",DATUM["D_Hjorsey_1955",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-73.0],PARAMETER["Y_Axis_Translation",47.0],PARAMETER["Z_Axis_Translation",-83.0],OPERATIONACCURACY[7.0]]	COORDINATEOPERATION["Hjorsey_1955_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Hjorsey_1955",DATUM["D_Hjorsey_1955",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",-73.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",47.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-83.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[7.0]]

WKID	Name	WKT1	WKT2
6910	Aden_1925_To_WGS_1984_1	GEOGRAN["Aden_1925_To_WGS_1984_1", GEOGCS["GCS_Aden_1925",DATUM["D_Ade n_1925",SPHEROID["Clarke_1880_RGS",637 8249.145,293.465]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433]],GE OGCS["GCS_WGS_1984",DATUM["D_WGS_ 1984",SPHEROID["WGS_1984",6378137.0,2 98.257223563]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],MET HOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",- 24.0],PARAMETER["Y_Axis_Translation",- 203.0],PARAMETER["Z_Axis_Translation",26 8.0]]	COORDINATEOPERATION["Aden_1925_To_WGS_1984_1",S OURCECRS[GEOGCRS["GCS_Aden_1925",DATUM["D_Aden _1925",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.46 5,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",- 24.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tran slation",- 203.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tra nslation",268.0,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
6911	Bekaa_Valley_1920_To_WGS_1984_1	GEOGTRAN["Bekaa_Valley_1920_To_WGS_1984_1",GEOGCS["GCS_Bekaa_Valley_1920",DATUM["D_Bekaa_Valley_1920",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-183.0],PARAMETER["Y_Axis_Translation",-15.0],PARAMETER["Z_Axis_Translation",273.0]]	COORDINATEOPERATION["Bekaa_Valley_1920_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Bekaa_Valley_1920",DATUM["D_Bekaa_Valley_1920",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-183.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-15.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",273.0,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
6912	Bioko_To_WGS_1984_1	GEOGTRAN["Bioko_To_WGS_1984_1",GEOGCS["GCS_Bioko",DATUM["D_Bioko",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-235.0],PARAMETER["Y_Axis_Translation",-110.0],PARAMETER["Z_Axis_Translation",393.0],OPERATIONACCURACY[42.0]]	COORDINATEOPERATION["Bioko_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Bioko",DATUM["D_Bioko",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-235.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-110.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",393.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[42.0]]

WKID	Name	WKT1	WKT2
6913	Gambia_To_WGS_1984_1	GEOGTRAN["Gambia_To_WGS_1984_1",GEOGCS["GCS_Gambia",DATUM["D_Gambia",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-63.0],PARAMETER["Y_Axis_Translation",176.0],PARAMETER["Z_Axis_Translation",185.0],OPERATIONACCURACY[43.0]]	COORDINATEOPERATION["Gambia_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Gambia",DATUM["D_Gambia",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-63.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",176.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",185.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[43.0]]

WKID	Name	WKT1	WKT2
6914	South_East_Island_1943_To_WGS_1984_1	GEOGTRAN["South_East_Island_1943_To_WGS_1984_1",GEOGCRS["GCS_South_East_Island_1943",DATUM["D_South_East_Island_1943",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-43.685],PARAMETER["Y_Axis_Translation",-179.785],PARAMETER["Z_Axis_Translation",-267.721],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["South_East_Island_1943_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_South_East_Island_1943",DATUM["D_South_East_Island_1943",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-43.685,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-179.785,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-267.721,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
6926	South_East_Island_1943_To_WGS_1984_2	GEOGTRAN["South_East_Island_1943_To_WGS_1984_2",GEOGCRS["GCS_South_East_Island_1943",DATUM["D_South_East_Island_1943",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-76.269],PARAMETER["Y_Axis_Translation",-16.683],PARAMETER["Z_Axis_Translation",68.562],PARAMETER["X_Axis_Rotation",-6.275],PARAMETER["Y_Axis_Rotation",10.536],PARAMETER["Z_Axis_Rotation",-4.286],PARAMETER["Scale_Difference",-13.686],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["South_East_Island_1943_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_South_East_Island_1943",DATUM["D_South_East_Island_1943",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-76.269,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-16.683,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",68.562,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-6.275,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",10.536,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-4.286,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-13.686,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
6937	AGD_1966_To_PNG_1994_2	<p>GEOGRAN["AGD_1966_To_PNG_1994_2", GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.41],PARAMETER["Y_Axis_Translation",-2.37],PARAMETER["Z_Axis_Translation",2.0],PARAMETER["X_Axis_Rotation",3.592],PARAMETER["Y_Axis_Rotation",3.698],PARAMETER["Z_Axis_Rotation",3.989],PARAMETER["Scale_Difference",8.843],OPERATIONACCURACY[1.0]]</p>	<p>COORDINATEOPERATION["AGD_1966_To_PNG_1994_2",SOURCECRS[GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.41],LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-2.37],LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",2.0],LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",3.592,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",3.698,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",3.989,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",8.843,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONALACCURACY[1.0]]</p>

WKID	Name	WKT1	WKT2
6938	AGD_1966_To_PNG_1994_3	GEOGTRAN["AGD_1966_To_PNG_1994_3", GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-129.0],PARAMETER["Y_Axis_Translation",-58.0],PARAMETER["Z_Axis_Translation",152.0],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["AGD_1966_To_PNG_1994_3",SOURCECRS[GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-129.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-58.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",152.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
6939	AGD_1966_To_PNG_1994_4	GEOGTRAN["AGD_1966_To_PNG_1994_4", GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-131.876],PARAMETER["Y_Axis_Translation",-54.554],PARAMETER["Z_Axis_Translation",453.346],PARAMETER["X_Axis_Rotation",-5.2155],PARAMETER["Y_Axis_Rotation",-8.2042],PARAMETER["Z_Axis_Rotation",0.09],PARAMETER["Scale_Difference",5.02],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["AGD_1966_To_PNG_1994_4",SOURCECRS[GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-131.876,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-54.554,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",453.346,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-5.2155,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-8.2042,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.09,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",5.02,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
6940	AGD_1966_To_PNG_1994_5	GEOGTRAN["AGD_1966_To_PNG_1994_5", GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-131.3],PARAMETER["Y_Axis_Translation",-55.3],PARAMETER["Z_Axis_Translation",151.8],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["AGD_1966_To_PNG_1994_5",SOURCECRS[GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-131.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-55.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",151.8,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
6941	AGD_1966_To_PNG_1994_6	GEOGTRAN["AGD_1966_To_PNG_1994_6", GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",45.928],PARAMETER["Y_Axis_Translation",-177.212],PARAMETER["Z_Axis_Translation",336.867],PARAMETER["X_Axis_Rotation",-4.6039],PARAMETER["Y_Axis_Rotation",-3.0921],PARAMETER["Z_Axis_Rotation",0.5729],PARAMETER["Scale_Difference",36.796],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["AGD_1966_To_PNG_1994_6",SOURCECRS[GEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",45.928,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-177.212,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",336.867,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.6039,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-3.0921,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.5729,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",36.796,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
6942	AGD_1966_To_PNG_1994_7	GEOGTRAN["AGD_1966_To_PNG_1994_7", GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PNG94",DATUM["D_Papua_New_Guinea_Geodetic_Datum_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-137.4],PARAMETER["Y_Axis_Translation",-58.9],PARAMETER["Z_Axis_Translation",150.4],OPERATIONACCURACY[2.5]]	COORDINATEOPERATION["AGD_1966_To_PNG_1994_7",SOURCECRS[GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-137.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-58.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",150.4,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.5]]

WKID	Name	WKT1	WKT2
6943	AGD_1966_To_WGS_1984_21	GEOGTRAN["AGD_1966_To_WGS_1984_21",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-129.0],PARAMETER["Y_Axis_Translation",-58.0],PARAMETER["Z_Axis_Translation",152.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["AGD_1966_To_WGS_1984_21",SOURCECRS[GEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-129.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-58.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",152.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
6944	AGD_1966_To_WGS_1984_22	GEOGTRAN["AGD_1966_To_WGS_1984_22",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-131.3],PARAMETER["Y_Axis_Translation",-55.3],PARAMETER["Z_Axis_Translation",151.8],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["AGD_1966_To_WGS_1984_22",SOURCECRS[GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-131.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-55.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",151.8,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
6945	AGD_1966_To_WGS_1984_23	GEOGTRAN["AGD_1966_To_WGS_1984_23",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-137.4],PARAMETER["Y_Axis_Translation",-58.9],PARAMETER["Z_Axis_Translation",150.4],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["AGD_1966_To_WGS_1984_23",SOURCECRS[GEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-137.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-58.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",150.4,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[4.0]]
6946	TM75_To_ETRS_1989_3_NTv2	GEOGTRAN["TM75_To_ETRS_1989_3_NTv2",GEOGCS["GCS_TM75",DATUM["D_TM75",SPHEROID["Airy_Modified",6377340.189,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_ireland/tm75_etr89",0.0],OPERATIONACCURACY[0.41]]	COORDINATEOPERATION["TM75_To_ETRS_1989_3_NTv2",SOURCECRS[GEOGCRS["GCS_TM75",DATUM["D_TM75",ELLIPSOID["Airy_Modified",6377340.189,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["ireland/tm75_etr89"],OPERATIONACCURACY[0.41]]

WKID	Name	WKT1	WKT2
6947	TM75_To_WGS_1984_4_NTv2	GEOGTRAN["TM75_To_WGS_1984_4_NTv2",GEOGCS["GCS_TM75",DATUM["D_TM75",SPHEROID["Airy_Modified",6377340.189,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_ireland/tm75_etr_s89",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["TM75_To_WGS_1984_4_NTv2",SOURCECRS[GEOGCS["GCS_TM75",DATUM["D_TM75",ELLIPSOID["Airy_Modified",6377340.189,299.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["ireland/tm75_etr_s89"],OPERATIONACCURACY[1.0]]
6948	RD/83_To_ETRS_1989_2_NTv2	GEOGTRAN["RD/83_To_ETRS_1989_2_NTv2",GEOGCS["GCS_RD/83",DATUM["D_Rauenberg_1983",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_germany/NTv2_SN",0.0],OPERATIONACCURACY[0.03]]	COORDINATEOPERATION["RD/83_To_ETRS_1989_2_NTv2",SOURCECRS[GEOGCS["GCS_RD/83",DATUM["D_Rauenberg_1983",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["germany/NTv2_SN"],OPERATIONACCURACY[0.03]]

WKID	Name	WKT1	WKT2
6949	PSAD_1956_To_SIRGAS-Chile_2002_1	GEOGTRAN["PSAD_1956_To_SIRGAS-Chile_2002_1",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-302.0],PARAMETER["Y_Axis_Translation",272.0],PARAMETER["Z_Axis_Translation",-360.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["PSAD_1956_To_SIRGAS-Chile_2002_1",SOURCECRS[GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGT HUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",-302.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",272.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z _Axis_Translation",-360.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5. 0]]

WKID	Name	WKT1	WKT2
6950	PSAD_1956_To_SIRGAS-Chile_2002_2	GEOGTRAN["PSAD_1956_To_SIRGAS-Chile_2002_2",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-328.0],PARAMETER["Y_Axis_Translation",340.0],PARAMETER["Z_Axis_Translation",-329.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["PSAD_1956_To_SIRGAS-Chile_2002_2",SOURCECRS[GEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGT HUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",- 328.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",340.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z _Axis_Translation",- 329.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5. 0]]

WKID	Name	WKT1	WKT2
6951	PSAD_1956_To_SIRGAS-Chile_2002_3	GEOGTRAN["PSAD_1956_To_SIRGAS-Chile_2002_3",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-352.0],PARAMETER["Y_Axis_Translation",403.0],PARAMETER["Z_Axis_Translation",-287.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["PSAD_1956_To_SIRGAS-Chile_2002_3",SOURCECRS[GEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGT HUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",-352.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",403.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z _Axis_Translation",-287.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5. 0]]

WKID	Name	WKT1	WKT2
6960	VN_2000_To_WGS_1984_2	GEOGTRAN["VN_2000_To_WGS_1984_2",GEOGCS["GCS_VN_2000",DATUM["D_Vietnam_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-191.90441429],PARAMETER["Y_Axis_Translation",-39.30318279],PARAMETER["Z_Axis_Translation",-111.45032835],PARAMETER["X_Axis_Rotation",-0.00928836],PARAMETER["Y_Axis_Rotation",0.01975479],PARAMETER["Z_Axis_Rotation",-0.00427372],PARAMETER["Scale_Difference",0.252906278],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["VN_2000_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_VN_2000",DATUM["D_Vietnam_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-191.90441429,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-39.30318279,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-111.45032835,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.00928836,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.01975479,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.00427372,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.252906278,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
6967	SAD_1969_To_SIRGAS-Chile_2002_1	GEOGTRAN["SAD_1969_To_SIRGAS-Chile_2002_1",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-59.0],PARAMETER["Y_Axis_Translation",-11.0],PARAMETER["Z_Axis_Translation",-52.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["SAD_1969_To_SIRGAS-Chile_2002_1",SOURCECRS[GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-59.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-11.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-52.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
6968	SAD_1969_To_SIRGAS-Chile_2002_2	GEOGTRAN["SAD_1969_To_SIRGAS-Chile_2002_2",GEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCRS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-64.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",-32.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["SAD_1969_To_SIRGAS-Chile_2002_2",SOURCECRS[GEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-64.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-32.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
6969	SAD_1969_To_SIRGAS-Chile_2002_3	GEOGTRAN["SAD_1969_To_SIRGAS-Chile_2002_3",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-72.0],PARAMETER["Y_Axis_Translation",10.0],PARAMETER["Z_Axis_Translation",-32.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["SAD_1969_To_SIRGAS-Chile_2002_3",SOURCECRS[GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-72.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",10.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-32.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
6970	SAD_1969_To_SIRGAS-Chile_2002_4	GEOGTRAN["SAD_1969_To_SIRGAS-Chile_2002_4",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-79.0],PARAMETER["Y_Axis_Translation",13.0],PARAMETER["Z_Axis_Translation",-14.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["SAD_1969_To_SIRGAS-Chile_2002_4",SOURCECRS[GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-79.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",13.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-14.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
6971	PSAD_1956_To_WGS_1984_15	GEOGTRAN["PSAD_1956_To_WGS_1984_15",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-302.0],PARAMETER["Y_Axis_Translation",272.0],PARAMETER["Z_Axis_Translation",-360.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["PSAD_1956_To_WGS_1984_15",SOURCECRS[GEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-302.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",272.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-360.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
6972	PSAD_1956_To_WGS_1984_16	GEOGTRAN["PSAD_1956_To_WGS_1984_16",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-328.0],PARAMETER["Y_Axis_Translation",340.0],PARAMETER["Z_Axis_Translation",-329.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["PSAD_1956_To_WGS_1984_16",SOURCECRS[GEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-328.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",340.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-329.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
6973	PSAD_1956_To_WGS_1984_17	GEOGTRAN["PSAD_1956_To_WGS_1984_17",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-352.0],PARAMETER["Y_Axis_Translation",403.0],PARAMETER["Z_Axis_Translation",-287.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["PSAD_1956_To_WGS_1984_17",SOURCECRS[GEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-352.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",403.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-287.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
6974	SAD_1969_To_WGS_1984_17	GEOGTRAN["SAD_1969_To_WGS_1984_17", GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-59.0],PARAMETER["Y_Axis_Translation",-11.0],PARAMETER["Z_Axis_Translation",-52.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["SAD_1969_To_WGS_1984_17",SOURCECRS[GEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-59.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-11.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-52.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
6975	SAD_1969_To_WGS_1984_18	GEOGTRAN["SAD_1969_To_WGS_1984_18", GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-64.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",-32.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["SAD_1969_To_WGS_1984_18",SOURCECRS[GEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-64.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-32.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
6976	SAD_1969_To_WGS_1984_19	GEOGTRAN["SAD_1969_To_WGS_1984_19",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-72.0],PARAMETER["Y_Axis_Translation",10.0],PARAMETER["Z_Axis_Translation",-32.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["SAD_1969_To_WGS_1984_19",SOURCECRS[GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-72.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",10.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-32.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
6977	SAD_1969_To_WGS_1984_20	GEOGTRAN["SAD_1969_To_WGS_1984_20", GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-79.0],PARAMETER["Y_Axis_Translation",13.0],PARAMETER["Z_Axis_Translation",-14.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["SAD_1969_To_WGS_1984_20",SOURCECRS[GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-79.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",13.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-14.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
6992	IGD05_To_IGD05(2012)	GEOGTRAN["IGD05_To_IGD05(2012)",GEOGCS["IGD05",DATUM["Israel_Geodetic_Datum_2005",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["IGD05(2012)",DATUM["Israeli_Geodetic_Datum_2005(2012)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.2255],PARAMETER["Y_Axis_Translation",-0.3709],PARAMETER["Z_Axis_Translation",-0.1171],PARAMETER["X_Axis_Rotation",-0.00388],PARAMETER["Y_Axis_Rotation",0.00063],PARAMETER["Z_Axis_Rotation",-0.0182],PARAMETER["Scale_Difference",0.013443],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["IGD05_To_IGD05(2012)",SOURCECRS[GEOGCRS["IGD05",DATUM["Israel_Geodetic_Datum_2005",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["IGD05(2012)",DATUM["Israeli_Geodetic_Datum_2005(2012)",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.2255,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.3709,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.1171,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.00388,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.00063,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.0182,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.013443,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
6993	IGD05(2012)_To_IG05(2012)_Intermediate_CRS	GEOGTRAN["IGD05(2012)_To_IG05(2012)_Intermediate_CRS",GEOGCS["IGD05(2012)",DATUM["Israeli_Geodetic_Datum_2005(2012)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["IG05(2012)_Intermediate_CRS",DATUM["IG05(2012)_Intermediate_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-24.0024],PARAMETER["Y_Axis_Translation",-17.1032],PARAMETER["Z_Axis_Translation",-17.8444],PARAMETER["X_Axis_Rotation",-0.33009],PARAMETER["Y_Axis_Rotation",-1.85269],PARAMETER["Z_Axis_Rotation",1.66969],PARAMETER["Scale_Difference",5.4248],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["IGD05(2012)_To_IG05(2012)_Intermediate_CRS",SOURCECRS[GEOGCRS["IGD05(2012)",DATUM["Israeli_Geodetic_Datum_2005(2012)",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["IG05(2012)_Intermediate_CRS",DATUM["IG05(2012)_Intermediate_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-24.0024,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-17.1032,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-17.8444,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.33009,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.85269,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.66969,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",5.4248,SCALEUNIT["Parts_Per_Million",0.00001]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
6998	Nahrwan_1967_To_WGS_1984_11	GEOGTRAN["Nahrwan_1967_To_WGS_1984_11",GEOGCS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-233.4],PARAMETER["Y_Axis_Translation",-160.7],PARAMETER["Z_Axis_Translation",381.5],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",-0.554],PARAMETER["Scale_Difference",0.2263],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Nahrwan_1967_To_WGS_1984_11",SOURCECRS[GEOGCRS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-233.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-160.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",381.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.554,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.2263,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
6999	Nahrwan_1967_To_WGS_1984_12	GEOGRAN["Nahrwan_1967_To_WGS_1984_12",GEOGCS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-253.4392],PARAMETER["Y_Axis_Translation",-148.452],PARAMETER["Z_Axis_Translation",386.5267],PARAMETER["X_Axis_Rotation",-0.15605],PARAMETER["Y_Axis_Rotation",-0.43],PARAMETER["Z_Axis_Rotation",0.1013],PARAMETER["Scale_Difference",-0.0424],OPERATIONACCURACY[0.15]]	COORDINATEOPERATION["Nahrwan_1967_To_WGS_1984_12",SOURCECRS[GEOGCRS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-253.4392,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-148.452,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",386.5267,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.15605,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.43,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.1013,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.0424,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.15]]

WKID	Name	WKT1	WKT2
7000	Amersfoort_To_ETRS_1989_N Tv2	GEOGTRAN["Amersfoort_To_ETRS_1989_NTv2",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_netherlands/rdtrans2008",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Amersfoort_To_ETRS_1989_NTv2",SOURCECRS[GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["netherlands/rdtrans2008"],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
7002	Nahrwan_1967_To_WGS_1984_13	GEOGTRAN["Nahrwan_1967_To_WGS_1984_13",GEOGCS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-246.1633],PARAMETER["Y_Axis_Translation",-152.9047],PARAMETER["Z_Axis_Translation",382.6047],PARAMETER["X_Axis_Rotation",-0.0989],PARAMETER["Y_Axis_Rotation",-0.1382],PARAMETER["Z_Axis_Rotation",-0.0768],PARAMETER["Scale_Difference",0.000021],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Nahrwan_1967_To_WGS_1984_13",SOURCECRS[GEOGCRS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-246.1633,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-152.9047,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",382.6047,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.0989,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.1382,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.0768,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0000021,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
7003	Nahrwan_1967_To_WGS_1984_14	GEOGTRAN["Nahrwan_1967_To_WGS_1984_14",GEOGCS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-242.8907],PARAMETER["Y_Axis_Translation",-149.0671],PARAMETER["Z_Axis_Translation",384.416],PARAMETER["X_Axis_Rotation",-0.19044],PARAMETER["Y_Axis_Rotation",-0.24987],PARAMETER["Z_Axis_Rotation",-0.13925],PARAMETER["Scale_Difference",0.0001746],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Nahrwan_1967_To_WGS_1984_14",SOURCECRS[GEOGCRS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-242.8907,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-149.0671,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",384.416,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.19044,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.24987,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.13925,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0001746,SCALEUNIT["Parts_Per_Million",0.00001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
7004	Nahrwan_1967_To_WGS_1984_15	GEOGTRAN["Nahrwan_1967_To_WGS_1984_15",GEOGCS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-246.734],PARAMETER["Y_Axis_Translation",-153.4345],PARAMETER["Z_Axis_Translation",382.1477],PARAMETER["X_Axis_Rotation",0.116617],PARAMETER["Y_Axis_Rotation",0.165167],PARAMETER["Z_Axis_Rotation",0.091327],PARAMETER["Scale_Difference",0.0000194],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Nahrwan_1967_To_WGS_1984_15",SOURCECRS[GEOGCRS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-246.734,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-153.4345,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",382.1477,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.116617,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.165167,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.091327,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0000194,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
7033	Nahrwan_To_WGS_1984_6	GEOGTRAN["Nahrwan_To_WGS_1984_6",GEOGCS["GCS_Nahrwan_1934",DATUM["D_Nahrwan_1934",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-242.2],PARAMETER["Y_Axis_Translation",-144.9],PARAMETER["Z_Axis_Translation",370.3],OPERATIONACCURACY[30.0]]	COORDINATEOPERATION["Nahrwan_To_WGS_1984_6",SOURCECRS[GEOGCS["GCS_Nahrwan_1934",DATUM["D_Nahrwan_1934",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-242.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-144.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",370.3,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[30.0]]

WKID	Name	WKT1	WKT2
7083	Perroud_1950_To_RGTAAF07_1	GEOGTRAN["Perroud_1950_To_RGTAAF07_1",GEOGCS["GCS_Pointe_Geologie_Perroud_1950",DATUM["D_Pointe_Geologie_Perroud_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGTAAF07",DATUM["D_Reseau_Geodesique_des_Terres_Australes_et_Antarctiques_Francaises_2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",324.912],PARAMETER["Y_Axis_Translation",153.282],PARAMETER["Z_Axis_Translation",172.026],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Perroud_1950_To_RGTAAF07_1",SOURCECRS[GEOGCS["GCS_Pointe_Geologie_Perroud_1950",DATUM["D_Pointe_Geologie_Perroud_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_RGTAAF07",DATUM["D_Reseau_Geodesique_des_Terres_Australes_et_Antarctiques_Francaises_2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",324.912,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",153.282,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",172.026,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
7140	IGD05_To_IG05_Intermediate_CRS	GEOGTRAN["IGD05_To_IG05_Intermediate_CRS",GEOGCS["IGD05",DATUM["Israel_Geodetic_Datum_2005",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["IG05_Intermediate_CRS",DATUM["IG05_Intermediate_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-23.8085],PARAMETER["Y_Axis_Translation",-17.5937],PARAMETER["Z_Axis_Translation",-17.801],PARAMETER["X_Axis_Rotation",-0.3306],PARAMETER["Y_Axis_Rotation",-1.85706],PARAMETER["Z_Axis_Rotation",1.64828],PARAMETER["Scale_Difference",5.4374],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["IGD05_To_IG05_Intermediate_CRS",SOURCECRS[GEOGCRS["IGD05",DATUM["Israel_Geodetic_Datum_2005",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["IG05_Intermediate_CRS",DATUM["IG05_Intermediate_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-23.8085,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-17.5937,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-17.801,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.3306,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.85706,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.64828,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",5.4374,SCALEUNIT["Parts_Per_Million",0.00001]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
7377	ONGD14_To_WGS_1984_1	GEOGTRAN["ONGD14_To_WGS_1984_1",GEOGCS["ONGD14",DATUM["Oman_National_Geodetic_Datum_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.819],PARAMETER["Y_Axis_Translation",-0.5762],PARAMETER["Z_Axis_Translation",-1.6446],PARAMETER["X_Axis_Rotation",0.00378],PARAMETER["Y_Axis_Rotation",0.03317],PARAMETER["Z_Axis_Rotation",-0.00318],PARAMETER["Scale_Difference",0.0693],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["ONGD14_To_WGS_1984_1",SOURCECRS[GEOGCS["ONGD14",DATUM["Oman_National_Geodetic_Datum_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.819,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.5762,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-1.6446,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.00378,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.03317,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.00318,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0693,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
7442	Nord_Sahara_1959_To_WGS_1984_10	GEOGTRAN["Nord_Sahara_1959_To_WGS_1984_10",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-181.7],PARAMETER["Y_Axis_Translation",64.7],PARAMETER["Z_Axis_Translation",247.2],OPERATIONACCURACY[100.0]]	COORDINATEOPERATION["Nord_Sahara_1959_To_WGS_1984_10",SOURCECRS[GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-181.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",64.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",247.2,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[100.0]]

WKID	Name	WKT1	WKT2
7443	ONGD14_To_WGS_1984_2	GEOGTRAN["ONGD14_To_WGS_1984_2",GEOGCS["ONGD14",DATUM["Oman_National_Geodetic_Datum_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONALACCURACY[2.0]]	COORDINATEOPERATION["ONGD14_To_WGS_1984_2",SOURCECRS[GEOGCS["ONGD14",DATUM["Oman_National_Geodetic_Datum_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONALACCURACY[2.0]]

WKID	Name	WKT1	WKT2
7448	SAD_1969_To_SIRGAS-Chile_2002_1	GEOGTRAN["SAD_1969_To_SIRGAS-Chile_2002_1",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-59.0],PARAMETER["Y_Axis_Translation",-11.0],PARAMETER["Z_Axis_Translation",-52.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["SAD_1969_To_SIRGAS-Chile_2002_1",SOURCECRS[GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-59.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-11.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-52.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
7449	SAD_1969_To_SIRGAS-Chile_2002_3	GEOGTRAN["SAD_1969_To_SIRGAS-Chile_2002_3",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-72.0],PARAMETER["Y_Axis_Translation",10.0],PARAMETER["Z_Axis_Translation",-32.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["SAD_1969_To_SIRGAS-Chile_2002_3",SOURCECRS[GEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_SIRGAS-Chile_2002",DATUM["SIRGAS-Chile_realization_1_epoch_2002",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-72.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",10.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-32.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]
7673	CH1903_To_CHTRF95_1_NTv2	GEOGTRAN["CH1903_To_CHTRF95_1_NTv2",GEOGCS["GCS_CH1903",DATUM["D_CH1903",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Swiss_TRF_1995",DATUM["D_Swiss_TRF_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_switzerland/CHENYX06_etr",0.0],OPERATIONACCURACY[0.25]]	COORDINATEOPERATION["CH1903_To_CHTRF95_1_NTv2",SOURCECRS[GEOGCRS["GCS_CH1903",DATUM["D_CH1903",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_Swiss_TRF_1995",DATUM["D_Swiss_TRF_1995",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["switzerland/CHENYX06_etr"],OPERATIONACCURACY[0.25]]

WKID	Name	WKT1	WKT2
7674	CH1903_To_ETRS_1989_2_NT v2	GEOGTRAN["CH1903_To_ETRS_1989_2_NT v2",GEOGCS["GCS_CH1903",DATUM["D_CH1 903",SPHEROID["Bessel_1841",6377397.155 ,299.1528128]],PRIMEM["Greenwich",0.0],U NIT["Degree",0.0174532925199433]],GEOG CS["GCS_ETRS_1989",DATUM["D_ETRS_198 9",SPHEROID["GRS_1980",6378137.0,298.25 7222101]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],METHOD[" NTv2"],PARAMETER["Dataset_switzerland/C HENYX06_etr",0.0],OPERATIONACCURACY[0.25]]	COORDINATEOPERATION["CH1903_To_ETRS_1989_2_NT v2",SOURCECRS[GEOGCS["GCS_CH1903",DATUM["D_CH190 3",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LE NGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATU M["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.2 57222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[elli psoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["NTv2"],PARAMETERFILE["switzerland/ HENYX06_etr"],OPERATIONACCURACY[0.25]]

WKID	Name	WKT1	WKT2
7675	MGI_1901_To_ETRS_1989_6	GEOGTRAN["MGI_1901_To_ETRS_1989_6",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",577.88891],PARAMETER["Y_Axis_Translation",165.22205],PARAMETER["Z_Axis_Translation",391.18289],PARAMETER["X_Axis_Rotation",-4.9145],PARAMETER["Y_Axis_Rotation",0.94729],PARAMETER["Z_Axis_Rotation",13.05098],PARAMETER["Scale_Difference",7.78664],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["MGI_1901_To_ETRS_1989_6",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",577.88891,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",165.22205,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",391.18289,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.9145,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.94729,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",13.05098,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",7.78664,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
7676	MGI_1901_To_WGS_1984_11	GEOGTRAN["MGI_1901_To_WGS_1984_11",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",577.88891],PARAMETER["Y_Axis_Translation",165.22205],PARAMETER["Z_Axis_Translation",391.18289],PARAMETER["X_Axis_Rotation",-4.9145],PARAMETER["Y_Axis_Rotation",0.94729],PARAMETER["Z_Axis_Rotation",13.05098],PARAMETER["Scale_Difference",7.78664],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MGI_1901_To_WGS_1984_11",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",577.88891,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",165.22205,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",391.18289,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.9145,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.94729,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",13.05098,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",7.78664,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
7697	Egypt_1907_To_WGS_1984_4	<p>GEOGTRAN["Egypt_1907_To_WGS_1984_4",GEOGCS["GCS_Egypt_1907",DATUM["D_Egypt_1907",SPHEROID["Helmert_1906",6378200.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-127.535],PARAMETER["Y_Axis_Translation",113.495],PARAMETER["Z_Axis_Translation",-12.7],PARAMETER["X_Axis_Rotation",1.603747],PARAMETER["Y_Axis_Rotation",-0.153612],PARAMETER["Z_Axis_Rotation",-5.364408],PARAMETER["Scale_Difference",5.33745],PARAMETER["X_Coordinate_of_Rotation_Origin",4854969.728],PARAMETER["Y_Coordinate_of_Rotation_Origin",2945552.013],PARAMETER["Z_Coordinate_of_Rotation_Origin",2868447.61],OPERATIONACCURACY[1.2]]</p>	<p>COORDINATEOPERATION["Egypt_1907_To_WGS_1984_4",SOURCECRS[GEOGCS["GCS_Egypt_1907",DATUM["D_Egypt_1907",ELLIPSOID["Helmert_1906",6378200.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-127.535,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",113.495,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-12.7,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.603747,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.153612,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-5.364408,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",5.33745,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",4854969.728,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",2945552.013,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",2868447.61,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.2]]</p>

WKID	Name	WKT1	WKT2
7698	NAD_1927_To_WGS_1984_89	GEOGTRAN["NAD_1927_To_WGS_1984_89",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-32.3841359],PARAMETER["Y_Axis_Translation",180.4090461],PARAMETER["Z_Axis_Translation",120.8442577],PARAMETER["X_Axis_Rotation",2.1545854],PARAMETER["Y_Axis_Rotation",0.1498782],PARAMETER["Z_Axis_Rotation",-0.5742915],PARAMETER["Scale_Difference",8.1049164],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_89",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-32.3841359,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",180.4090461,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",120.8442577,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.1545854,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.1498782,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.5742915,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",8.1049164,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
7709	OSGB36_to_ETRS89_2	GEOGTRAN["OSGB36_to_ETRS89_2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_OSTN15_NTv2_OSGBtoETRS",0.0],OPERATIONACCURACY[0.03]	COORDINATEOPERATION["OSGB36_to_ETRS89_2",SOURCECRS[GEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["OSTN15_NTv2_OSGBtoETRS"],OPERATIONACCURACY[0.03]]
7710	OSGB36_to_WGS_1984_9	GEOGTRAN["OSGB36_to_WGS_1984_9",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_OSTN15_NTv2_OSGBtoETRS",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["OSGB36_to_WGS_1984_9",SOURCECRS[GEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["OSTN15_NTv2_OSGBtoETRS"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
7720	CGRS93_To_ETRS_1989_1	GEOGRAN["CGRS93_To_ETRS_1989_1",GEOGCS["GCS_CGRS_1993",DATUM["D_Cyprus_Geodetic_Reference_System_1993",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",8.846],PARAMETER["Y_Axis_Translation",-4.394],PARAMETER["Z_Axis_Translation",-1.122],PARAMETER["X_Axis_Rotation",0.00237],PARAMETER["Y_Axis_Rotation",0.146528],PARAMETER["Z_Axis_Rotation",-0.130428],PARAMETER["Scale_Difference",0.783926],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["CGRS93_To_ETRS_1989_1",SOURCECRS[GEOGCS["GCS_CGRS_1993",DATUM["D_Cyprus_Geodetic_Reference_System_1993",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",8.846,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-4.394,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-1.122,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.00237,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.146528,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.130428,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.783926,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
7721	CGRS93_To_WGS_1984_1	GEOGTRAN["CGRS93_To_WGS_1984_1",GEOGCS["GCS_CGRS_1993",DATUM["D_Cyprus_Geodetic_Reference_System_1993",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",8.846],PARAMETER["Y_Axis_Translation",-4.394],PARAMETER["Z_Axis_Translation",-1.122],PARAMETER["X_Axis_Rotation",0.00237],PARAMETER["Y_Axis_Rotation",0.146528],PARAMETER["Z_Axis_Rotation",-0.130428],PARAMETER["Scale_Difference",0.783926],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["CGRS93_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_CGRS_1993",DATUM["D_Cyprus_Geodetic_Reference_System_1993",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",8.846,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-4.394,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-1.122,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.00237,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.146528,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.130428,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.783926,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
7788	CH1903_To_WGS_1984_3_NT v2	GEOGTRAN["CH1903_To_WGS_1984_3_NTv2",GEOGCS["GCS_CH1903",DATUM["D_CH1903",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_switzerland/CHENYX06_etr",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["CH1903_To_WGS_1984_3_NTv2",SOURCECRS[GEOGCS["GCS_CH1903",DATUM["D_CH1903",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["switzerland/CHENYX06_etr"],OPERATIONACCURACY[1.5]]
7811	NTF_(Paris)_to_RGF93_v1_2	GEOGTRAN["NTF_(Paris)_to_RGF93_v1_2",GEOGCS["GCS_NTF_Paris",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Paris",2.337229166666667],UNIT["Grad",0.01570796326794897]],GEOGCS["GCS_RGF_1993",DATUM["D_RGF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_rgf93_ntf",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NTF_(Paris)_to_RGF93_v1_2",SOURCECRS[GEOGCS["GCS_NTF_Paris",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]],PRIMEM["Paris",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],TARGETCRS[GEOGCS["GCS_RGF_1993",DATUM["D_RGF_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["rgf93_ntf"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
7833	Albanian_1987_To_ETRS_1989_1	GEOGTRAN["Albanian_1987_To_ETRS_1989_1",GEOGCS["GCS_Albanian_1987",DATUM["D_Albanian_1987",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-44.183],PARAMETER["Y_Axis_Translation",-0.58],PARAMETER["Z_Axis_Translation",-38.489],PARAMETER["X_Axis_Rotation",-2.3867],PARAMETER["Y_Axis_Rotation",-2.7072],PARAMETER["Z_Axis_Rotation",3.5196],PARAMETER["Scale_Difference",-8.2703],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["Albanian_1987_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_Albanian_1987",DATUM["D_Albanian_1987",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-44.183,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.58,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-38.489,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-2.3867,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-2.7072,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",3.5196,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-8.2703,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.2]]

WKID	Name	WKT1	WKT2
7834	Albanian_1987_To_WGS_1984_1	GEOGTRAN["Albanian_1987_To_WGS_1984_1",GEOGCS["GCS_Albanian_1987",DATUM["D_Albanian_1987",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-44.183],PARAMETER["Y_Axis_Translation",-0.58],PARAMETER["Z_Axis_Translation",-38.489],PARAMETER["X_Axis_Rotation",-2.3867],PARAMETER["Y_Axis_Rotation",-2.7072],PARAMETER["Z_Axis_Rotation",3.5196],PARAMETER["Scale_Difference",-8.2703],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["Albanian_1987_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Albanian_1987",DATUM["D_Albanian_1987",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-44.183,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.58,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-38.489,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-2.3867,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-2.7072,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",3.5196,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-8.2703,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.2]]

WKID	Name	WKT1	WKT2
7835	Pulkovo_1942_Adj_1958_To_WGS_1984_22	GEOGTRAN["Pulkovo_1942_Adj_1958_To_WGS_1984_22",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",74.5],PARAMETER["Y_Axis_Translation",-112.5],PARAMETER["Z_Axis_Translation",-44.3],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Pulkovo_1942_Adj_1958_To_WGS_1984_22",SOURCECRS[GEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",74.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-112.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-44.3,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
7836	Pulkovo_1942_Adj_1958_To_Albanian_1987_1	GEOGTRAN["Pulkovo_1942_Adj_1958_To_Albanian_1987_1",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Albanian_1987",DATUM["D_Albanian_1987",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Pulkovo_1942_Adj_1958_To_Albanian_1987_1",SOURCECRS[GEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_Albanian_1987",DATUM["D_Albanian_1987",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
7892	SHGD2015_To_WGS_1984_1	GEOGTRAN["SHGD2015_To_WGS_1984_1",GEOGCS["SHGD2015",DATUM["St_Helena_Geodetic_Datum_2015",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONALACCURACY[1.0]]	COORDINATEOPERATION["SHGD2015_To_WGS_1984_1",SOURCECRS[GEOGCS["SHGD2015",DATUM["St_Helena_Geodetic_Datum_2015",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONALACCURACY[1.0]]

WKID	Name	WKT1	WKT2
7893	Astro_DOS_71-4_To_SHGD2015_1	<p>GEOGRAN["Astro_DOS_71-4_To_SHGD2015_1",GEOGCS["GCS_DOS_71_4",DATUM["D_DOS_71_4",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SHGD2015",DATUM["St_Helena_Geodetic_Datum_2015",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-323.65],PARAMETER["Y_Axis_Translation",551.39],PARAMETER["Z_Axis_Translation",-491.22],OPERATIONACCURACY[0.15]]</p>	<p>COORDINATEOPERATION["Astro_DOS_71-4_To_SHGD2015_1",SOURCECRS[GEOGCRS["GCS_DOS_71_4",DATUM["D_DOS_71_4",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["SHGD2015",DATUM["St_Helena_Geodetic_Datum_2015",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-323.65,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",551.39,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-491.22,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.15]]</p>

WKID	Name	WKT1	WKT2
7894	Astro_DOS_71-4_To_WGS_1984_2	GEOGTRAN["Astro_DOS_71-4_To_WGS_1984_2",GEOGCS["GCS_DOS_71_4",DATUM["D_DOS_71_4",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-323.65],PARAMETER["Y_Axis_Translation",551.39],PARAMETER["Z_Axis_Translation",-491.22],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Astro_DOS_71-4_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_DOS_71_4",DATUM["D_DOS_71_4",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-323.65,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",551.39,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-491.22,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
7895	Astro_DOS_71-4_To_SHGD2015_2	GEOGTRAN["Astro_DOS_71-4_To_SHGD2015_2",GEOGCS["GCS_DOS_71_4",DATUM["D_DOS_71_4",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SHGD2015",DATUM["St_Helena_Geodetic_Datum_2015",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-112.854],PARAMETER["Y_Axis_Translation",12.27],PARAMETER["Z_Axis_Translation",-18.913],PARAMETER["X_Axis_Rotation",2.1692],PARAMETER["Y_Axis_Rotation",16.8896],PARAMETER["Z_Axis_Rotation",17.1961],PARAMETER["Scale_Difference",-19.54517],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Astro_DOS_71-4_To_SHGD2015_2",SOURCECRS[GEOGCRS["GCS_DOS_71_4",DATUM["D_DOS_71_4",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["SHGD2015",DATUM["St_Helena_Geodetic_Datum_2015",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-112.854,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",12.27,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-18.913,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.1692,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",16.8896,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",17.1961,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-19.54517,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
7896	SHGD2015_To_Astro_DOS_71-4_2	GEOGTRAN["SHGD2015_To_Astro_DOS_71-4_2",GEOGCS["SHGD2015",DATUM["St_Helena_Geodetic_Datum_2015",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_DOS_71_4",DATUM["D_DOS_71_4",SPHEROID["International_1924",6378388.0,297.0]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",112.771],PARAMETER["Y_Axis_Translation",-12.282],PARAMETER["Z_Axis_Translation",18.935],PARAMETER["X_Axis_Rotation",-2.1692],PARAMETER["Y_Axis_Rotation",-16.8896],PARAMETER["Z_Axis_Rotation",-17.1961],PARAMETER["Scale_Difference",19.54517],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["SHGD2015_To_Astro_DOS_71-4_2",SOURCECRS[GEOGCRS["SHGD2015",DATUM["St_Helena_Geodetic_Datum_2015",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_DOS_71_4",DATUM["D_DOS_71_4",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",112.771,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-12.282,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",18.935,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-2.1692,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-16.8896,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-17.1961,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",19.54517,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
7897	St_Helena_Tritan_To_SHGD2015_1	GEOGTRAN["St_Helena_Tritan_To_SHGD2015_1",GEOGCS["St_Helena_Tritan",DATUM["St_Helena_Tritan",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SHGD2015",DATUM["St_Helena_Geodetic_Datum_2015",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-0.077],PARAMETER["Y_Axis_Translation",0.079],PARAMETER["Z_Axis_Translation",0.086],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["St_Helena_Tritan_To_SHGD2015_1",SOURCECRS[GEOGCS["St_Helena_Tritan",DATUM["St_Helena_Tritan",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["SHGD2015",DATUM["St_Helena_Geodetic_Datum_2015",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-0.077,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.079,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.086,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
7898	St_Helena_Tritan_To_WGS_1984_1	GEOGTRAN["St_Helena_Tritan_To_WGS_1984_1",GEOGCS["St_Helena_Tritan",DATUM["St_Helena_Tritan",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-0.077],PARAMETER["Y_Axis_Translation",0.079],PARAMETER["Z_Axis_Translation",0.086],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["St_Helena_Tritan_To_WGS_1984_1",SOURCECRS[GEOGCS["St_Helena_Tritan",DATUM["St_Helena_Tritan",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-0.077,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.079,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.086,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
8048	GDA_1994_To_GDA2020_1	GEOGTRAN["GDA_1994_To_GDA2020_1",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.06155],PARAMETER["Y_Axis_Translation",-0.01087],PARAMETER["Z_Axis_Translation",-0.04019],PARAMETER["X_Axis_Rotation",-0.0394924],PARAMETER["Y_Axis_Rotation",-0.0327221],PARAMETER["Z_Axis_Rotation",-0.0328979],PARAMETER["Scale_Difference",-0.009994],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["GDA_1994_To_GDA2020_1",SOURCECRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.06155,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.01087,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.04019,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.0394924,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.0327221,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.0328979,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.009994,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

8049	ITRF_2014_To_GDA2020_AT2020	<p>GEOGRAN["ITRF_2014_To_GDA2020_AT2020",GEOGCS["ITRF2014_3D",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["GDA2020_3D",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",-0.0],PARAMETER["Scale_Difference",0.0],PARAMETER["X_Axis_Translation_Rate",0.0],PARAMETER["Y_Axis_Translation_Rate",0.0],PARAMETER["Z_Axis_Translation_Rate",0.0],PARAMETER["X_Axis_Rotation_Rate",0.00150379],PARAMETER["Y_Axis_Rotation_Rate",0.00118346],PARAMETER["Z_Axis_Rotation_Rate",0.00120716],PARAMETER["Scale_Difference_Rate",0.0],PARAMETER["Reference_Time",2020.0],OPERATIONACCURACY[0.03]</p>	<p>COORDINATEOPERATION["ITRF_2014_To_GDA2020_AT2020",SOURCECRS[GEOGCS["ITRF2014_3D",DYNAMIC[FRAME EPOCH[2010.0],MODEL["ITRF2014-PMM"]]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCS["GDA2020_3D",DYNAMIC[FRAMEEPOCH[2020.0],MODEL["GDA2020-PMM"]]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.00150379,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["</p>
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WKID	Name	WKT1	WKT2
			"Y_Axis_Rotation_Rate",0.00118346,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00120716,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2020.0,SCALEUNIT["Unity",1.0]],OPERATIONACCURACY[0.03]]
8094	NTF_Paris_To_WGS_1984	GEOGTRAN["NTF_Paris_To_WGS_1984",GEOGCRS["GCS_NTF_Paris",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Paris",2.337229166666667],UNIT["Grad",0.01570796326794897]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-168.0],PARAMETER["Y_Axis_Translation",-60.0],PARAMETER["Z_Axis_Translation",320.0],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["NTF_Paris_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_NTF_Paris",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]],PRIMEM["Paris",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-168.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-60.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",320.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
8111	Qornoq_To_WGS_1984	GEOGTRAN["Qornoq_To_WGS_1984",GEOGCS["GCS_Qornoq",DATUM["D_Qornoq",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",164.0],PARAMETER["Y_Axis_Translation",138.0],PARAMETER["Z_Axis_Translation",-189.0],OPERATIONACCURACY[48.0]]	COORDINATEOPERATION["Qornoq_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Qornoq",DATUM["D_Qornoq",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",164.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",138.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-189.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[48.0]]

WKID	Name	WKT1	WKT2
8174	Bogota_Bogota_To_WGS_1984	GEOGTRAN["Bogota_Bogota_To_WGS_1984",GEOGCS["GCS_Bogota_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Bogota",-74.08091666666667],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",307.0],PARAMETER["Y_Axis_Translation",304.0],PARAMETER["Z_Axis_Translation",-318.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Bogota_Bogota_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Bogota_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Bogota",-74.08091666666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",307.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",304.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-318.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
8175	Monte_Mario_Rome_To_WGS_1984	GEOGTRAN["Monte_Mario_Rome_To_WGS_1984",GEOGCS["GCS_Monte_Mario_Rome",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Rome",12.4523333333333],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-225.0],PARAMETER["Y_Axis_Translation",-65.0],PARAMETER["Z_Axis_Translation",9.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Monte_Mario_Rome_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Monte_Mario_Rome",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Rome",12.4523333333333,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-225.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-65.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",9.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
8176	Tananarive_1925_Paris_To_WGS_1984	GEOGTRAN["Tananarive_1925_Paris_To_WGS_1984",GEOGCS["GCS_Tananarive_1925_Paris",DATUM["D_Tananarive_1925",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Paris",2.337229166666667],UNIT["Grad",0.01570796326794897]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-189.0],PARAMETER["Y_Axis_Translation",-242.0],PARAMETER["Z_Axis_Translation",-91.0],OPERATIONACCURACY[100.0]]	COORDINATEOPERATION["Tananarive_1925_Paris_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Tananarive_1925_Paris",DATUM["D_Tananarive_1925",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Paris",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-189.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-242.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-91.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[100.0]]

WKID	Name	WKT1	WKT2
8178	Batavia_Jakarta_To_WGS_1984	GEOGTRAN["Batavia_Jakarta_To_WGS_1984",GEOGCS["GCS_Batavia_Jakarta",DATUM["D_Batavia",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Jakarta",106.8077194444444],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-377.0],PARAMETER["Y_Axis_Translation",681.0],PARAMETER["Z_Axis_Translation",-50.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["Batavia_Jakarta_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Batavia_Jakarta",DATUM["D_Batavia",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Jakarta",106.8077194444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-377.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",681.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-50.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
8186	NTF_Paris_To_ED_1950	GEOGTRAN["NTF_Paris_To_ED_1950",GEOGCS["GCS_NTF_Paris",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Paris",2.337229166666667],UNIT["Grad",0.01570796326794897]],GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-84.0],PARAMETER["Y_Axis_Translation",37.0],PARAMETER["Z_Axis_Translation",437.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["NTF_Paris_To_ED_1950",SOURCECRS[GEOGCRS["GCS_NTF_Paris",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Paris",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],TARGETCRS[GEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-84.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",37.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",437.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
8188	NTF_Paris_To_WGS_1972	GEOGTRAN["NTF_Paris_To_WGS_1972",GEOGCS["GCS_NTF_Paris",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Paris",2.337229166666667],UNIT["Grad",0.01570796326794897]],GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-168.0],PARAMETER["Y_Axis_Translation",-72.0],PARAMETER["Z_Axis_Translation",314.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["NTF_Paris_To_WGS_1972",SOURCECRS[GEOGCRS["GCS_NTF_Paris",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Paris",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],TARGETCRS[GEOGCRS["GCS_WGS_1972",DYNAMICFRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-168.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-72.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",314.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
8195	RT90_To_WGS_1984	GEOGTRAN["RT90_To_WGS_1984",GEOGCS["GCS_RT_1990",DATUM["D_RT_1990",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",419.3836],PARAMETER["Y_Axis_Translation",99.3335],PARAMETER["Z_Axis_Translation",591.3451],PARAMETER["X_Axis_Rotation",-0.850389],PARAMETER["Y_Axis_Rotation",-1.817277],PARAMETER["Z_Axis_Rotation",7.862238],PARAMETER["Scale_Difference",-0.99496],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RT90_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_RT_1990",DATUM["D_RT_1990",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",419.3836,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",99.3335,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",591.3451,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.850389,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.817277,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",7.862238,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.99496,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
8211	Voirol_1875_Paris_To_WGS_1984	GEOGTRAN["Voirol_1875_Paris_To_WGS_1984",GEOGCS["GCS_Voirol_1875_Paris",DATUM["D_Voirol_1875",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Paris",2.337229166666667],UNIT["Grad",0.01570796326794897]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-73.0],PARAMETER["Y_Axis_Translation",-247.0],PARAMETER["Z_Axis_Translation",227.0],OPERATIONACCURACY[100.0]]	COORDINATEOPERATION["Voirol_1875_Paris_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Voirol_1875_Paris",DATUM["D_Voirol_1875",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Paris",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-73.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-247.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",227.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[100.0]]

WKID	Name	WKT1	WKT2
8263	MGI_Ferro_To_WGS_1984	GEOGTRAN["MGI_Ferro_To_WGS_1984",GEOGCS["GCS_MGI_Ferro",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Ferro",-17.66666666666667],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",682.0],PARAMETER["Y_Axis_Translation",-203.0],PARAMETER["Z_Axis_Translation",480.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["MGI_Ferro_To_WGS_1984",SOURCECRS[GEOGCS["GCS_MGI_Ferro",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Ferro",-17.66666666666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",682.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-203.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",480.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
8270	Saint_Pierre_et_Miquelon_1950_To_WGS_1984_(G1150)	GEOGTRAN["Saint_Pierre_et_Miquelon_1950_To_WGS_1984_(G1150)",GEOGCS["GCS_Saint_Pierre_et_Miquelon_1950",DATUM["D_Saint_Pierre_et_Miquelon_1950",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["WGS_1984_(G1150)",DATUM["World_Geodetic_System_1984_(G1150)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",11.363],PARAMETER["Y_Axis_Translation",424.148],PARAMETER["Z_Axis_Translation",373.13],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Saint_Pierre_et_Miquelon_1950_To_WGS_1984_(G1150)",SOURCECRS[GEOGCRS["GCS_Saint_Pierre_et_Miquelon_1950",DATUM["D_Saint_Pierre_et_Miquelon_1950",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["WGS_1984_(G1150)",DATUM["World_Geodetic_System_1984_(G1150)",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",11.363,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",424.148,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",373.13,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]
8364	S-JTSK_[JTSK03]_To_S-JTSK_1	GEOGTRAN["S-JTSK_[JTSK03]_To_S-JTSK_1",GEOGCS["S-JTSK_[JTSK03]",DATUM["S-JTSK_[JTSK03]",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_S_JTSK",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Dataset_Slovakia_JTSK03_to_JTSK",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["S-JTSK_[JTSK03]_To_S-JTSK_1",SOURCECRS[GEOGCRS["S-JTSK_[JTSK03]",DATUM["S-JTSK_[JTSK03]",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_S_JTSK",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETERFILE["Slovakia_JTSK03_to_JTSK"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
8365	ETRS_1989_To_S-JTSK_[JTSK03]_1	GEOGRAN["ETRS_1989_To_S-JTSK_[JTSK03]_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["S-JTSK_[JTSK03]",DATUM["S-JTSK_[JTSK03]",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-485.014055],PARAMETER["Y_Axis_Translation",-169.473618],PARAMETER["Z_Axis_Translation",-483.842943],PARAMETER["X_Axis_Rotation",7.78625453],PARAMETER["Y_Axis_Rotation",4.39770887],PARAMETER["Z_Axis_Rotation",4.10248899],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[0.001]]	COORDINATEOPERATION["ETRS_1989_To_S-JTSK_[JTSK03]_1",SOURCECRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["S-JTSK_[JTSK03]",DATUM["S-JTSK_[JTSK03]",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-485.014055,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-169.473618,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-483.842943,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",7.78625453,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.39770887,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",4.10248899,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.001]]

WKID	Name	WKT1	WKT2
8367	S-JTSK_[JTSK03]_To_ETRS_1989_1	GEOGTRAN["S-JTSK_[JTSK03]_To_ETRS_1989_1",GEOGCS["S-JTSK_[JTSK03]"],DATUM["S-JTSK_[JTSK03]"],SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",485.021],PARAMETER["Y_Axis_Translation",169.465],PARAMETER["Z_Axis_Translation",483.839],PARAMETER["X_Axis_Rotation",-7.786342],PARAMETER["Y_Axis_Rotation",-4.397554],PARAMETER["Z_Axis_Rotation",-4.102655],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[0.001]]	COORDINATEOPERATION["S-JTSK_[JTSK03]_To_ETRS_1989_1",SOURCECRS[GEOGCRS["S-JTSK_[JTSK03]"],DATUM["S-JTSK_[JTSK03]"],ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",485.021,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",169.465,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",483.839,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-7.786342,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-4.397554,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-4.102655,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.001]]

WKID	Name	WKT1	WKT2
8368	S-JTSK_[JTSK03]_To_WGS_1984_1	GEOGTRAN["S-JTSK_[JTSK03]_To_WGS_1984_1",GEOGCS["S-JTSK_[JTSK03]"],DATUM["S-JTSK_[JTSK03]"],SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",485.021],PARAMETER["Y_Axis_Translation",169.465],PARAMETER["Z_Axis_Translation",483.839],PARAMETER["X_Axis_Rotation",-7.786342],PARAMETER["Y_Axis_Rotation",-4.397554],PARAMETER["Z_Axis_Rotation",-4.102655],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["S-JTSK_[JTSK03]_To_WGS_1984_1",SOURCECRS[GEOGCRS["S-JTSK_[JTSK03]"],DATUM["S-JTSK_[JTSK03]"],ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",485.021,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",169.465,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",483.839,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-7.786342,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-4.397554,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-4.102655,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
8369	Belge_1972_To_ETRS_1989_3	GEOGTRAN["Belge_1972_To_ETRS_1989_3",GEOGCS["GCS_Belge_1972",DATUM["D_Belge_1972",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_belgium/BD72LB72_ETRS89LB08",0.0],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["Belge_1972_To_ETRS_1989_3",SOURCECRS[GEOGCRS["GCS_Belge_1972",DATUM["D_Belge_1972",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["belgium/BD72LB72_ETRS89LB08"],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
8415	MGI_To_WGS_1984_2	GEOGTRAN["MGI_To_WGS_1984_2",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",577.326],PARAMETER["Y_Axis_Translation",90.129],PARAMETER["Z_Axis_Translation",463.919],PARAMETER["X_Axis_Rotation",5.1365988],PARAMETER["Y_Axis_Rotation",1.4742],PARAMETER["Z_Axis_Rotation",5.2970436],PARAMETER["Scale_Difference",2.4232],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["MGI_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",577.326,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",90.129,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",463.919,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",5.1365988,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.4742,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",5.2970436,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.4232,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
8435	Macao_2008_to_Macao_1920_1	GEOGTRAN["Macao_2008_to_Macao_1920_1",GEOGCS["GCS_MACAO_2008",DATUM["D_MACAO_2008",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["Macao_1920",DATUM["Macao_1920",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",202.865],PARAMETER["Y_Axis_Translation",303.99],PARAMETER["Z_Axis_Translation",155.873],PARAMETER["X_Axis_Rotation",34.067],PARAMETER["Y_Axis_Rotation",-76.126],PARAMETER["Z_Axis_Rotation",-32.647],PARAMETER["Scale_Difference",-6.096],PARAMETER["X_Coordinate_of_Rotation_Origin",-2361757.652],PARAMETER["Y_Coordinate_of_Rotation_Origin",5417232.187],PARAMETER["Z_Coordinate_of_Rotation_Origin",2391453.053]]	COORDINATEOPERATION["Macao_2008_to_Macao_1920_1",SOURCECRS[GEOGCS["GCS_MACAO_2008",DATUM["D_MACAO_2008",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["Macao_1920",DATUM["Macao_1920",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoida l,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",202.865,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",303.99,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",155.873,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",34.067,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-76.126,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-32.647,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-6.096,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",-2361757.652,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",5417232.187,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",2391453.053,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
8436	Macao_2008_to_WGS_1984_1	GEOGTRAN["Macao_2008_to_WGS_1984_1",GEOGCS["GCS_MACAO_2008",DATUM["D_MACAO_2008",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Macao_2008_to_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_MACAO_2008",DATUM["D_MACAO_2008",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
8438	Macao_1920_to_WGS_1984_1	GEOGTRAN["Macao_1920_to_WGS_1984_1",GEOGCS["Macao_1920",DATUM["Macao_1920",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-202.865],PARAMETER["Y_Axis_Translation",-303.99],PARAMETER["Z_Axis_Translation",-155.873],PARAMETER["X_Axis_Rotation",-34.079],PARAMETER["Y_Axis_Rotation",76.126],PARAMETER["Z_Axis_Rotation",32.66],PARAMETER["Scale_Difference",6.096],PARAMETER["X_Coordinate_of_Rotation_Origin",-2361554.788],PARAMETER["Y_Coordinate_of_Rotation_Origin",5417536.177],PARAMETER["Z_Coordinate_of_Rotation_Origin",2391608.926],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Macao_1920_to_WGS_1984_1",SOURCECRS[GEOGCRS["Macao_1920",DATUM["Macao_1920",ELLIPSOID["International_1924",6378388.0,297.0,LENG THUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUN IT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS[" Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Molodensky_Badekas"],PARAMETER[" X_Axis_Translation",-202.865,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_T ranslation",-303.99,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation",-155.873,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_ Rotation",-34.079,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",76.126,ANGLEUNIT["Arcs econd",0.00000484813681109536]],PARAMETER["Z_Axis_R otation",32.66,ANGLEUNIT["Arcsecond",0.0000048481368 1109536]],PARAMETER["Scale_Difference",6.096,SCALEUNI T["Parts_Per_Million",0.000001]],PARAMETER["X_Coordina te_of_Rotation_Origin",-2361554.788,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_C oordinate_of_Rotation_Origin",5417536.177,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Ori gin",2391608.926,LENGTHUNIT["Meter",1.0]],OPERATIONA CCURACY[1.0]]

WKID	Name	WKT1	WKT2
8439	Hong_Kong_Geodetic_CS_to_WGS_1984_1	GEOGTRAN["Hong_Kong_Geodetic_CS_to_WGS_1984_1",GEOGCS["Hong_Kong_Geodetic_CS",DATUM["Hong_Kong_Geodetic",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Hong_Kong_Geodetic_CS_to_WGS_1984_1",SOURCECRS[GEOGCS["Hong_Kong_Geodetic_CS",DATUM["Hong_Kong_Geodetic",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
8444	GDA_1994_To_GDA2020_NTV2_4_Christmas	GEOGTRAN["GDA_1994_To_GDA2020_NTV2_4_Christmas",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_australia/GDA94_GDA2020_conformal_christmas_island",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["GDA_1994_To_GDA2020_NTV2_4_Christmas",SOURCECRS[GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["australia/GDA94_GDA2020_conformal_christmas_island"],OPERATIONACCURACY[0.05]]
8445	GDA_1994_To_GDA2020_NTV2_5_Cocos_Keeling	GEOGTRAN["GDA_1994_To_GDA2020_NTV2_5_Cocos_Keeling",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_australia/GDA94_GDA2020_conformal_cocos_island",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["GDA_1994_To_GDA2020_NTV2_5_Cocos_Keeling",SOURCECRS[GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["australia/GDA94_GDA2020_conformal_cocos_island"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
8446	GDA_1994_To_GDA2020_NTV2_3_Conformal	GEOGTRAN["GDA_1994_To_GDA2020_NTV2_3_Conformal",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_australia/GDA94_GDA2020_conformal",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["GDA_1994_To_GDA2020_NTV2_3_Conformal",SOURCECRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["australia/GDA94_GDA2020_conformal"],OPERATIONACCURACY[0.05]]
8447	GDA_1994_To_GDA2020_NTV2_2_Conformal_and_Distortion	GEOGTRAN["GDA_1994_To_GDA2020_NTV2_2_Conformal_and_Distortion",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_australia/GDA94_GDA2020_conformal_and_distortion",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["GDA_1994_To_GDA2020_NTV2_2_Conformal_and_Distortion",SOURCECRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["australia/GDA94_GDA2020_conformal_and_distortion"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
8450	GDA2020_To_WGS_1984_2	GEOGTRAN["GDA2020_To_WGS_1984_2",GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["GDA2020_To_WGS_1984_2",SOURCECRS[GEOGCRS["GDA2020",DYNAMIC[FRAMEEPOCH[2020.0],MODEL["GDA2020-PMM"]]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
8452	Batavia_to_WGS_1984_1	GEOGTRAN["Batavia_to_WGS_1984_1",GEOGCS["GCS_Batavia",DATUM["D_Batavia",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-377.0],PARAMETER["Y_Axis_Translation",681.0],PARAMETER["Z_Axis_Translation",-50.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["Batavia_to_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Batavia",DATUM["D_Batavia",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-377.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",681.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-50.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
8517	Chos_Malal_1914_To_WGS_1984	GEOGTRAN["Chos_Malal_1914_To_WGS_1984",GEOGCS["GCS_Chos_Malal_1914",DATUM["D_Chos_Malal_1914",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",5.5],PARAMETER["Y_Axis_Translation",176.7],PARAMETER["Z_Axis_Translation",141.4],OPERATIONACCURACY[10.5]]	COORDINATEOPERATION["Chos_Malal_1914_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Chos_Malal_1914",DATUM["D_Chos_Malal_1914",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",5.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",176.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",141.4,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.5]]

WKID	Name	WKT1	WKT2
8532	Indian_1960_To_WGS_1984_1	GEOGTRAN["Indian_1960_To_WGS_1984_1",GEOGCS["GCS_Indian_1960",DATUM["D_Indian_1960",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",199.0],PARAMETER["Y_Axis_Translation",931.0],PARAMETER["Z_Axis_Translation",318.9],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.814],PARAMETER["Scale_Difference",-0.38],OPERATIONACCURACY[27.0]]	COORDINATEOPERATION["Indian_1960_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Indian_1960",DATUM["D_Indian_1960",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",199.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",931.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",318.9,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.814,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.38,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[27.0]]

WKID	Name	WKT1	WKT2
8537	Egypt_1907_To_WGS_1984_2	GEOGTRAN["Egypt_1907_To_WGS_1984_2",GEOGCS["GCS_Egypt_1907",DATUM["D_Egypt_1907",SPHEROID["Helmert_1906",6378200.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-121.8],PARAMETER["Y_Axis_Translation",98.1],PARAMETER["Z_Axis_Translation",-10.7],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.554],PARAMETER["Scale_Difference",0.2263],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Egypt_1907_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Egypt_1907",DATUM["D_Egypt_1907",ELLIPSOID["Helmert_1906",6378200.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-121.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",98.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-10.7,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.554,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.2263,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
8546	St_George_Island_To_NAD_1983_2	GEOGTRAN["St_George_Island_To_NAD_1983_2",GEOGCS["GCS_St_George_Island",DATUM["D_St_George_Island",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.sg1952.nad83_1986.stgeorge.lat.trn.20160901",0.0],OPERATIONACCURACY[0.15]]	COORDINATEOPERATION["St_George_Island_To_NAD_1983_2",SOURCECRS[GEOGCS["GCS_St_George_Island",DATUM["D_St_George_Island",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.sg1952.nad83_1986.stgeorge.lat.trn.20160901"],OPERATIONACCURACY[0.15]]
8547	St_Lawrence_Island_To_NAD_1983_2	GEOGTRAN["St_Lawrence_Island_To_NAD_1983_2",GEOGCS["GCS_St_Lawrence_Island",DATUM["D_St_Lawrence_Island",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.sl1952.nad83_1986.stlawrence.lat.trn.20160901",0.0],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["St_Lawrence_Island_To_NAD_1983_2",SOURCECRS[GEOGCS["GCS_St_Lawrence_Island",DATUM["D_St_Lawrence_Island",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.sl1952.nad83_1986.stlawrence.lat.trn.20160901"],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
8548	St_Paul_Island_To_NAD_1983_2	GEOGTRAN["St_Paul_Island_To_NAD_1983_2",GEOGCS["GCS_St_Paul_Island",DATUM["D_St_Paul_Island",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.sp1952.nad83_1986.stpaul.lat.trn.20160901",0.0],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["St_Paul_Island_To_NAD_1983_2",SOURCECRS[GEOGCS["GCS_St_Paul_Island",DATUM["D_St_Paul_Island",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.sp1952.nad83_1986.stpaul.lat.trn.20160901"],OPERATIONACCURACY[0.5]]
8549	NAD_1927_To_NAD_1983_8	GEOGTRAN["NAD_1927_To_NAD_1983_8",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.nad27.nad83_1986.alaska.lat.trn.20160901",0.0],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_8",SOURCECRS[GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.nad27.nad83_1986.alaska.lat.trn.20160901"],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
8550	NAD_1983_To_NAD_1983_HARN_48	GEOGTRAN["NAD_1983_To_NAD_1983_HARN_48",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.nad83_1986.nad83_1992.alaska.lat.trn.20160901",0.0],OPERATIONACCURACY[0.15]]	COORDINATEOPERATION["NAD_1983_To_NAD_1983_HARN_48",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.nad83_1986.nad83_1992.alaska.lat.trn.20160901"],OPERATIONACCURACY[0.15]]
8551	NAD_1983_HARN_TO_NAD_1983_NSRS2007_2	GEOGTRAN["NAD_1983_HARN_TO_NAD_1983_NSRS2007_2",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.nad83_1992.nad83_2007.alaska.lat.trn.20160901",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_HARN_TO_NAD_1983_NSRS2007_2",SOURCECRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.nad83_1992.nad83_2007.alaska.lat.trn.20160901"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
8552	NAD_1983_NSRS2007_TO_NAD_1983_2011_2	GEOGTRAN["NAD_1983_NSRS2007_TO_NAD_1983_2011_2",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.nad83_2007.nad83_2011.alaska.lat.trn.20160901",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_NSRS2007_TO_NAD_1983_2011_2",SOURCECRS[GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.nad83_2007.nad83_2011.alaska.lat.trn.20160901"],OPERATIONACCURACY[0.05]]
8555	NAD_1927_To_NAD_1983_7	GEOGTRAN["NAD_1927_To_NAD_1983_7",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.nad27.nad83_1986.conus.lat.trn.20160901",0.0],OPERATIONACCURACY[0.15]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_7",SOURCECRS[GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.nad27.nad83_1986.conus.lat.trn.20160901"],OPERATIONACCURACY[0.15]]

WKID	Name	WKT1	WKT2
8556	NAD_1983_To_NAD_1983_HARN_47	GEOGTRAN["NAD_1983_To_NAD_1983_HARN_47",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.nad83_1986.nad83_harn.conus.lat.trn.20160901",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_NAD_1983_HARN_47",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.nad83_1986.nad83_harn.conus.lat.trn.20160901"],OPERATIONACCURACY[0.05]]
8559	NAD_1983_NSRS2007_To_2011_NADCON5_3D_CONUS_1	GEOGTRAN["NAD_1983_NSRS2007_To_2011_NADCON5_3D_CONUS_1",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.nad83_2007.nad83_2011.conus.lat.trn.20160901",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_NSRS2007_To_2011_NADCON5_3D_CONUS_1",SOURCECRS[GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.nad83_2007.nad83_2011.conus.lat.trn.20160901"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
8561	Old_Hawaiian_To_NAD_1983_2	GEOGTRAN["Old_Hawaiian_To_NAD_1983_2",GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.ohd.nad83_1986.hawaii.lat.trn.20160901",0.0],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["Old_Hawaiian_To_NAD_1983_2",SOURCECRS[GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.ohd.nad83_1986.hawaii.lat.trn.20160901"],OPERATIONALACCURACY[0.2]]

WKID	Name	WKT1	WKT2
8562	Nord_Sahara_1959_To_WGS_1984_3	GEOGTRAN["Nord_Sahara_1959_To_WGS_1984_3",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-156.5],PARAMETER["Y_Axis_Translation",-87.2],PARAMETER["Z_Axis_Translation",287.8],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.814],PARAMETER["Scale_Difference",-0.38],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Nord_Sahara_1959_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-156.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-87.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",287.8,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.814,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.38,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
8636	Carthage_(Paris)_to_WGS_1984_1	GEOGTRAN["Carthage_(Paris)_to_WGS_1984_1",GEOGCS["GCS_Carthage_Paris",DATUM["D_Carthage",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Paris",2.337229166666667],UNIT["Grad",0.01570796326794897]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-263.0],PARAMETER["Y_Axis_Translation",6.0],PARAMETER["Z_Axis_Translation",431.0],OPERATIONACCURACY[14.0]]	COORDINATEOPERATION["Carthage_(Paris)_to_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Carthage_Paris",DATUM["D_Carthage",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Paris",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-263.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",6.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",431.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[14.0]]

WKID	Name	WKT1	WKT2
8638	Makassar_(Jakarta)_to_WGS_1984_1	GEOGTRAN["Makassar_(Jakarta)_to_WGS_1984_1",GEOGCS["GCS_Makassar_Jakarta",DATUM["D_Makassar",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Jakarta",106.8077194444444],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-587.8],PARAMETER["Y_Axis_Translation",519.75],PARAMETER["Z_Axis_Translation",145.76]]	COORDINATEOPERATION["Makassar_(Jakarta)_to_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Makassar_Jakarta",DATUM["D_Makassar",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Jakarta",106.8077194444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-587.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",519.75,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",145.76,LENGTHUNIT["Meter",1.0]]]
8639	Belge_1972_To_ETRS_1989_3	GEOGTRAN["Belge_1972_To_ETRS_1989_3",GEOGCS["GCS_Belge_1972",DATUM["D_Belge_1972",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_belgium/BD72LB72_ETRS89LB08",0.0],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["Belge_1972_To_ETRS_1989_3",SOURCECRS[GEOGCS["GCS_Belge_1972",DATUM["D_Belge_1972",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["belgium/BD72LB72_ETRS89LB08"],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
8641	Segara_(Jakarta)_to_WGS_1984_1	GEOGTRAN["Segara_(Jakarta)_to_WGS_1984_1",GEOGCS["GCS_Gunung_Segara_Jakarta",DATUM["D_Gunung_Segara",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Jakarta",106.8077194444444],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-403.0],PARAMETER["Y_Axis_Translation",684.0],PARAMETER["Z_Axis_Translation",41.0]]	COORDINATEOPERATION["Segara_(Jakarta)_to_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Gunung_Segara_Jakarta",DATUM["D_Gunung_Segara",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Jakarta",106.8077194444444,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-403.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",684.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",41.0,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
8642	S- JTSK_(Ferro)_to_WGS_1984_1	GEOGTRAN["S- JTSK_(Ferro)_to_WGS_1984_1",GEOGCS["GCS_S_JTSK_Ferro",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Ferro",-17.66666666666667],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",570.8],PARAMETER["Y_Axis_Translation",85.7],PARAMETER["Z_Axis_Translation",462.8],PARAMETER["X_Axis_Rotation",4.998],PARAMETER["Y_Axis_Rotation",1.587],PARAMETER["Z_Axis_Rotation",5.261],PARAMETER["Scale_Difference",3.56],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["S- JTSK_(Ferro)_to_WGS_1984_1",SOURCECRS[GEOGCS["GCS_S_JTSK_Ferro",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Ferro",-17.66666666666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",570.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",85.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",462.8,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",4.998,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.587,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",5.261,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",3.56,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
8644	Greek_(Athens)_to_WGS_1984_1	GEOGTRAN["Greek_(Athens)_to_WGS_1984_1",GEOGCS["GCS_Greek_Athens",DATUM["D_Greek",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Athens",23.7163375],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geographic_2D_Offset"],PARAMETER["Longitude_Offset",0.28],PARAMETER["Latitude_Offset",-5.86],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Greek_(Athens)_to_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Greek_Athens",DATUM["D_Greek",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Athens",23.7163375,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geographic_2D_Offset"],PARAMETER["Longitude_Offset",0.28,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Latitude_Offset",-5.86,ANGLEUNIT["Arcsecond",0.00000484813681109536]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
8648	Lisbon_1890_(Lisbon)_to_WGS_1984_1	GEOGTRAN["Lisbon_1890_(Lisbon)_to_WGS_1984_1",GEOGCS["GCS_Lisbon_1890_Lisbon",DATUM["D_Lisbon_1890",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Lisbon",-9.131906111111112],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",508.088],PARAMETER["Y_Axis_Translation",-191.042],PARAMETER["Z_Axis_Translation",565.223],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Lisbon_1890_(Lisbon)_to_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Lisbon_1890_Lisbon",DATUM["D_Lisbon_1890",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]]],PRIMEM["Lisbon",-9.131906111111112,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",508.088,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-191.042,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",565.223,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
8649	Lisbon_1890_(Lisbon)_to_WGS_1984_2	GEOGTRAN["Lisbon_1890_(Lisbon)_to_WGS_1984_2",GEOGCS["GCS_Lisbon_1890_Lisbon",DATUM["D_Lisbon_1890",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Lisbon",-9.131906111111112],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",631.392],PARAMETER["Y_Axis_Translation",-66.551],PARAMETER["Z_Axis_Translation",481.442],PARAMETER["X_Axis_Rotation",-1.09],PARAMETER["Y_Axis_Rotation",4.445],PARAMETER["Z_Axis_Rotation",4.487],PARAMETER["Scale_Difference",-4.43],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Lisbon_1890_(Lisbon)_to_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Lisbon_1890_Lisbon",DATUM["D_Lisbon_1890",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Lisbon",-9.131906111111112,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",631.392,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-66.551,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",481.442,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.09,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.445,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",4.487,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.43,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
8650	Palestine_1923_To_WGS_1984_2	GEOGTRAN["Palestine_1923_To_WGS_1984_2",GEOGCS["GCS_Palestine_1923",DATUM["D_Palestine_1923",SPHEROID["Clarke_1880_Benoit",6378300.789,293.4663155389802]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-229.0],PARAMETER["Y_Axis_Translation",-67.0],PARAMETER["Z_Axis_Translation",277.0],OPERATIONACCURACY[3.5]]	COORDINATEOPERATION["Palestine_1923_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Palestine_1923",DATUM["D_Palestine_1923",ELLIPSOID["Clarke_1880_Benoit",6378300.789,293.4663155389802,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-229.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-67.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",277.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[3.5]]

WKID	Name	WKT1	WKT2
8660	NAD_1983_To_NAD_1983_HARN_49	GEOGTRAN["NAD_1983_To_NAD_1983_HARN_49",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.nad83_1986.nad83_1993.hawaii.lat.trn.20160901",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_NAD_1983_HARN_49",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.nad83_1986.nad83_1993.hawaii.lat.trn.20160901"],OPERATIONACCURACY[0.05]]
8661	NAD_1983_HARN_To_PA11_NADCON5_3D_Hawaii_1	GEOGTRAN["NAD_1983_HARN_To_PA11_NADCON5_3D_Hawaii_1",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.nad83_1993.nad83_pa11.hawaii.lat.trn.20160901",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_HARN_To_PA11_NADCON5_3D_Hawaii_1",SOURCECRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.nad83_1993.nad83_pa11.hawaii.lat.trn.20160901"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
8662	American_Samoa_1962_To_NAD_1983_HARN_3	GEOGTRAN["American_Samoa_1962_To_NAD_1983_HARN_3",GEOGCS["GCS_American_Samoa_1962",DATUM["D_American_Samoa_1962",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.as62.nad83_1993.as.lat.trn.20160901",0.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["American_Samoa_1962_To_NAD_1983_HARN_3",SOURCECRS[GEOGCRS["GCS_American_Samoa_1962",DATUM["D_American_Samoa_1962",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.as62.nad83_1993.as.lat.trn.20160901"],OPERATIONACCURACY[5.0]]
8665	Guam_1963_To_NAD_1983_HARN_2	GEOGTRAN["Guam_1963_To_NAD_1983_HARN_2",GEOGCS["GCS_Guam_1963",DATUM["D_Guam_1963",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.gu63.nad83_1993.guamcnmi.lat.trn.20160901",0.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Guam_1963_To_NAD_1983_HARN_2",SOURCECRS[GEOGCRS["GCS_Guam_1963",DATUM["D_Guam_1963",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.gu63.nad83_1993.guamcnmi.lat.trn.20160901"],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
8668	Puerto_Rico_To_NAD_1983_2	GEOGTRAN["Puerto_Rico_To_NAD_1983_2",GEOGCS["GCS_Puerto_Rico",DATUM["D_Puerto_Rico",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.pr40.nad83_1986.prvi.lat.trn.20160901",0.0],OPERATIONACCURACY[0.15]]	COORDINATEOPERATION["Puerto_Rico_To_NAD_1983_2",SOURCECRS[GEOGCRS["GCS_Puerto_Rico",DATUM["D_Puerto_Rico",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.pr40.nad83_1986.prvi.lat.trn.20160901"],OPERATIONACCURACY[0.15]]
8669	NAD_1983_To_NAD_1983_HARN_50	GEOGTRAN["NAD_1983_To_NAD_1983_HARN_50",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.nad83_1986.nad83_1993.prvi.lat.trn.20160901",0.0],OPERATIONACCURACY[0.15]]	COORDINATEOPERATION["NAD_1983_To_NAD_1983_HARN_50",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.nad83_1986.nad83_1993.prvi.lat.trn.20160901"],OPERATIONACCURACY[0.15]]

WKID	Name	WKT1	WKT2
8673	NAD_1983_NSRS2007_To_2011_NADCON5_3D_PRVI_3	GEOGTRAN["NAD_1983_NSRS2007_To_2011_NADCON5_3D_PRVI_3",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.nad83_2007.nad83_2011.prvi.lat.trn.20160901",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_NSRS2007_To_2011_NADCON5_3D_PRVI_3",SOURCECRS[GEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.nad83_2007.nad83_2011.prvi.lat.trn.20160901"],OPERATIONACCURACY[0.05]]
8674	La_Canoa_To_PSAD56_1	GEOGTRAN["La_Canoa_To_PSAD56_1",GEOGCS["GCS_La_Canoa",DATUM["D_La_Canoa",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["La_Canoa_To_PSAD56_1",SOURCECRS[GEOGCRS["GCS_La_Canoa",DATUM["D_La_Canoa",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
8680	MGI_1901_To_ETRS_1989_7	GEOGTRAN["MGI_1901_To_ETRS_1989_7", GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",489.88],PARAMETER["Y_Axis_Translation",183.912],PARAMETER["Z_Axis_Translation",533.711],PARAMETER["X_Axis_Rotation",5.76545],PARAMETER["Y_Axis_Rotation",4.69994],PARAMETER["Z_Axis_Rotation",-12.58211],PARAMETER["Scale_Difference",1.00646],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MGI_1901_To_ETRS_1989_7",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",489.88,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",183.912,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",533.711,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",5.76545,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.69994,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-12.58211,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.00646,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
8688	MGI_1901_To_WGS_1984_16	GEOGTRAN["MGI_1901_To_WGS_1984_16",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",476.08],PARAMETER["Y_Axis_Translation",125.947],PARAMETER["Z_Axis_Translation",417.81],PARAMETER["X_Axis_Rotation",-4.610862],PARAMETER["Y_Axis_Rotation",-2.388137],PARAMETER["Z_Axis_Rotation",11.942335],PARAMETER["Scale_Difference",9.896638],OPERATIONACCURACY[1.3]]	COORDINATEOPERATION["MGI_1901_To_WGS_1984_16",SOURCECRS[GEOGCRS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",476.08,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",125.947,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",417.81,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.610862,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-2.388137,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",11.942335,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",9.896638,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.3]]

WKID	Name	WKT1	WKT2
8689	MGI_1901_To_Slovenia_1996_12	GEOGTRAN["MGI_1901_To_Slovenia_1996_12",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",476.08],PARAMETER["Y_Axis_Translation",125.947],PARAMETER["Z_Axis_Translation",417.81],PARAMETER["X_Axis_Rotation",-4.610862],PARAMETER["Y_Axis_Rotation",-2.388137],PARAMETER["Z_Axis_Rotation",11.942335],PARAMETER["Scale_Difference",9.896638],OPERATIONACCURACY[1.07]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_12",SOURCECRS[GEOGCRS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",476.08,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",125.947,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",417.81,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.610862,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-2.388137,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",11.942335,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",9.896638,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.07]]

WKID	Name	WKT1	WKT2
8695	Camacupa_To_Camacupa_2015_1	GEOGTRAN["Camacupa_To_Camacupa_2015_1",GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["Camacupa_2015",DATUM["Camacupa_2015",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",42.899],PARAMETER["Y_Axis_Translation",-214.863],PARAMETER["Z_Axis_Translation",-11.927],PARAMETER["X_Axis_Rotation",-1.844],PARAMETER["Y_Axis_Rotation",0.648],PARAMETER["Z_Axis_Rotation",-6.37],PARAMETER["Scale_Difference",0.169],OPERATIONACCURACY[5.8]]	COORDINATEOPERATION["Camacupa_To_Camacupa_2015_1",SOURCECRS[GEOGCRS["GCS_Camacupa",DATUM["D_Camacupa",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["Camacupa_2015",DATUM["Camacupa_2015",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",42.899,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-214.863,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-11.927,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.844,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.648,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-6.37,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.169,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.8]]

WKID	Name	WKT1	WKT2
8696	Camacupa_To_Camacupa_2015_2	GEOGTRAN["Camacupa_To_Camacupa_2015_2",GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["Camacupa_2015",DATUM["Camacupa_2015",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",45.799],PARAMETER["Y_Axis_Translation",-212.263],PARAMETER["Z_Axis_Translation",-11.927],PARAMETER["X_Axis_Rotation",-1.844],PARAMETER["Y_Axis_Rotation",0.648],PARAMETER["Z_Axis_Rotation",-6.37],PARAMETER["Scale_Difference",0.169],OPERATIONACCURACY[4.2]]	COORDINATEOPERATION["Camacupa_To_Camacupa_2015_2",SOURCECRS[GEOGCRS["GCS_Camacupa",DATUM["D_Camacupa",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["Camacupa_2015",DATUM["Camacupa_2015",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",45.799,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-212.263,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-11.927,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.844,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.648,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-6.37,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.169,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[4.2]]

WKID	Name	WKT1	WKT2
8819	RSAO13_To_WGS_1984_1	GEOGTRAN["RSAO13_To_WGS_1984_1",GEOGCS["RSAO13",DATUM["Reference_System_de_Angola_2013",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RSAO13_To_WGS_1984_1",SOURCECRS[GEOGCS["RSAO13",DATUM["Reference_System_de_Angola_2013",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
8822	MTRF-2000_To_WGS_1984_(G1150)	GEOGTRAN["MTRF-2000_To_WGS_1984_(G1150)",GEOGCS["MTRF-2000",DATUM["MOMRA_Terrestrial_Reference_Frame_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["WGS_1984_(G1150)",DATUM["World_Geodetic_System_1984_(G1150)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MTRF-2000_To_WGS_1984_(G1150)",SOURCECRS[GEOGCRS["MTRF-2000",DATUM["MOMRA_Terrestrial_Reference_Frame_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["WGS_1984_(G1150)",DYNAMIC[FRAMEEPOCH[1999.5],MODEL["NNR-NUVEL1A"]],DATUM["World_Geodetic_System_1984_(G1150)",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
8823	MGI_1901_To_WGS_1984_13	GEOGTRAN["MGI_1901_To_WGS_1984_13",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",489.88],PARAMETER["Y_Axis_Translation",183.912],PARAMETER["Z_Axis_Translation",533.711],PARAMETER["X_Axis_Rotation",5.76545],PARAMETER["Y_Axis_Rotation",4.69994],PARAMETER["Z_Axis_Rotation",-12.58211],PARAMETER["Scale_Difference",1.00646],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MGI_1901_To_WGS_1984_13",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",489.88,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",183.912,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",533.711,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",5.76545,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.69994,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-12.58211,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.00646,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
8824	Ain_el_Abd_1970_To_MTRF-2000_1	GEOGTRAN["Ain_el_Abd_1970_To_MTRF-2000_1",GEOGCS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["MTRF-2000",DATUM["MOMRA_Terrestrial_Reference_Frame_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-61.15],PARAMETER["Y_Axis_Translation",-315.86],PARAMETER["Z_Axis_Translation",-3.51],PARAMETER["X_Axis_Rotation",0.41],PARAMETER["Y_Axis_Rotation",0.74],PARAMETER["Z_Axis_Rotation",-3.52],PARAMETER["Scale_Difference",1.36],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Ain_el_Abd_1970_To_MTRF-2000_1",SOURCECRS[GEOGCRS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["MTRF-2000",DATUM["MOMRA_Terrestrial_Reference_Frame_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-61.15,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-315.86,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-3.51,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.41,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.74,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-3.52,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.36,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
8827	Camacupa_2015_To_RSAO13_1	GEOGTRAN["Camacupa_2015_To_RSAO13_1",GEOGCS["Camacupa_2015",DATUM["Camacupa_2015",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["RSAO13",DATUM["Reference_System_de_Angola_2013",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-93.799],PARAMETER["Y_Axis_Translation",-132.737],PARAMETER["Z_Axis_Translation",-219.073],PARAMETER["X_Axis_Rotation",1.844],PARAMETER["Y_Axis_Rotation",-0.648],PARAMETER["Z_Axis_Rotation",6.37],PARAMETER["Scale_Difference",-0.169],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Camacupa_2015_To_RSAO13_1",SOURCECRS[GEOGCRS["Camacupa_2015",DATUM["Camacupa_2015",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["RSAO13",DATUM["Reference_System_de_Angola_2013",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-93.799,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-132.737,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-219.073,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.844,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.648,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",6.37,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.169,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
8828	RGPF_To_WGS_1984_1	GEOGTRAN["RGPF_To_WGS_1984_1",GEOGCS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.072],PARAMETER["Y_Axis_Translation",-0.507],PARAMETER["Z_Axis_Translation",-0.245],PARAMETER["X_Axis_Rotation",0.0183],PARAMETER["Y_Axis_Rotation",-0.0003],PARAMETER["Z_Axis_Rotation",0.007],PARAMETER["Scale_Difference",-0.0093],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["RGPF_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.072,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.507,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.245,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0183,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.0003,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.007,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.0093,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
8829	Tahiti_1979_To_RGPF_1	GEOGTRAN["Tahiti_1979_To_RGPF_1",GEOGCS["GCS_Tahiti_1979",DATUM["D_Tahiti_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",221.525],PARAMETER["Y_Axis_Translation",152.948],PARAMETER["Z_Axis_Translation",176.768],PARAMETER["X_Axis_Rotation",2.3847],PARAMETER["Y_Axis_Rotation",1.3896],PARAMETER["Z_Axis_Rotation",0.877],PARAMETER["Scale_Difference",11.4741],OPERATIONALACCURACY[0.5]]	COORDINATEOPERATION["Tahiti_1979_To_RGPF_1",SOURCECRS[GEOGCRS["GCS_Tahiti_1979",DATUM["D_Tahiti_1979",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",221.525,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",152.948,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",176.768,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.3847,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.3896,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.877,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",11.4741,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONALACCURACY[0.5]]

WKID	Name	WKT1	WKT2
8830	Tahiti_1979_To_WGS_1984_2	GEOGTRAN["Tahiti_1979_To_WGS_1984_2",GEOGCS["GCS_Tahiti_1979",DATUM["D_Tahiti_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",221.597],PARAMETER["Y_Axis_Translation",152.441],PARAMETER["Z_Axis_Translation",176.523],PARAMETER["X_Axis_Rotation",2.403],PARAMETER["Y_Axis_Rotation",1.3893],PARAMETER["Z_Axis_Rotation",0.884],PARAMETER["Scale_Difference",11.4648],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Tahiti_1979_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Tahiti_1979",DATUM["D_Tahiti_1979",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",221.597,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",152.441,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",176.523,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.403,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.3893,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.884,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",11.4648,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
8831	Moorea_1987_To_RGPF_2	GEOGTRAN["Moorea_1987_To_RGPF_2",GEOGCS["GCS_Moorea_1987",DATUM["D_Moorea_1987",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",218.697],PARAMETER["Y_Axis_Translation",151.257],PARAMETER["Z_Axis_Translation",176.995],PARAMETER["X_Axis_Rotation",3.5048],PARAMETER["Y_Axis_Rotation",2.004],PARAMETER["Z_Axis_Rotation",1.281],PARAMETER["Scale_Difference",10.991],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Moorea_1987_To_RGPF_2",SOURCECRS[GEOGCRS["GCS_Moorea_1987",DATUM["D_Moorea_1987",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",218.697,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",151.257,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",176.995,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",3.5048,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.004,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.281,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",10.991,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
8832	Moorea_1987_To_WGS_1984_2	GEOGRAN["Moorea_1987_To_WGS_1984_2",GEOGCS["GCS_Moorea_1987",DATUM["D_Moorea_1987",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",218.769],PARAMETER["Y_Axis_Translation",150.75],PARAMETER["Z_Axis_Translation",176.75],PARAMETER["X_Axis_Rotation",3.5231],PARAMETER["Y_Axis_Rotation",2.0037],PARAMETER["Z_Axis_Rotation",1.288],PARAMETER["Scale_Difference",10.9817],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Moorea_1987_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Moorea_1987",DATUM["D_Moorea_1987",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",218.769,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",150.75,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",176.75,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",3.5231,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.0037,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.288,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",10.9817,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
8833	Tahaa_1954_To_RGPF_1	GEOGTRAN["Tahaa_1954_To_RGPF_1",GEOGCS["GCS_Tahaa_1954",DATUM["D_Tahaa_1954",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",72.438],PARAMETER["Y_Axis_Translation",345.918],PARAMETER["Z_Axis_Translation",79.486],PARAMETER["X_Axis_Rotation",-1.6045],PARAMETER["Y_Axis_Rotation",-0.8823],PARAMETER["Z_Axis_Rotation",-0.5565],PARAMETER["Scale_Difference",1.3746],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Tahaa_1954_To_RGPF_1",SOURCECRS[GEOGCRS["GCS_Tahaa_1954",DATUM["D_Tahaa_1954",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",72.438,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",345.918,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",79.486,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.6045,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.8823,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.5565,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.3746,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
8834	Tahaa_1954_To_WGS_1984_3	GEOGTRAN["Tahaa_1954_To_WGS_1984_3",GEOGCS["GCS_Tahaa_1954",DATUM["D_Tahaa_1954",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",72.51],PARAMETER["Y_Axis_Translation",345.411],PARAMETER["Z_Axis_Translation",79.241],PARAMETER["X_Axis_Rotation",-1.5862],PARAMETER["Y_Axis_Rotation",-0.8826],PARAMETER["Z_Axis_Rotation",-0.5495],PARAMETER["Scale_Difference",1.3653],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Tahaa_1954_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Tahaa_1954",DATUM["D_Tahaa_1954",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",72.51,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",345.411,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",79.241,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.5862,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.8826,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.5495,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.3653,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
8835	Fatu_Iva_1972_To_RGPF_1	GEOGTRAN["Fatu_Iva_1972_To_RGPF_1",GEOGCS["GCS_Fatu_Iva_1972",DATUM["D_Fatu_Iva_1972",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",347.103],PARAMETER["Y_Axis_Translation",1078.125],PARAMETER["Z_Axis_Translation",2623.922],PARAMETER["X_Axis_Rotation",33.8875],PARAMETER["Y_Axis_Rotation",-70.6773],PARAMETER["Z_Axis_Rotation",9.3943],PARAMETER["Scale_Difference",186.074],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Fatu_Iva_1972_To_RGPF_1",SOURCECRS[GEOGCS["GCS_Fatu_Iva_1972",DATUM["D_Fatu_Iva_1972",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",347.103,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",1078.125,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",2623.922,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",33.8875,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-70.6773,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",9.3943,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",186.074,SCALEUNIT["Parts_Per_Million",0.00001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
8842	Fatu_Iva_1972_To_WGS_1984_2	GEOGTRAN["Fatu_Iva_1972_To_WGS_1984_2",GEOGCS["GCS_Fatu_Iva_1972",DATUM["D_Fatu_Iva_1972",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",347.175],PARAMETER["Y_Axis_Translation",1077.618],PARAMETER["Z_Axis_Translation",2623.677],PARAMETER["X_Axis_Rotation",33.9058],PARAMETER["Y_Axis_Rotation",-70.6776],PARAMETER["Z_Axis_Rotation",9.4013],PARAMETER["Scale_Difference",186.0647],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Fatu_Iva_1972_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Fatu_Iva_1972",DATUM["D_Fatu_Iva_1972",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",347.175,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",1077.618,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",2623.677,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",33.9058,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-70.6776,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",9.4013,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",186.0647,SCALEUNIT["Parts_Per_Million",0.00001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
8843	IGN63_Hiva_Oa_To_RGPF_1	GEOGTRAN["IGN63_Hiva_Oa_To_RGPF_1",GEOGCS["GCS_IGN63_Hiva_Oa",DATUM["D_IGN63_Hiva_Oa",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",410.721],PARAMETER["Y_Axis_Translation",55.049],PARAMETER["Z_Axis_Translation",80.746],PARAMETER["X_Axis_Rotation",-2.5779],PARAMETER["Y_Axis_Rotation",-2.3514],PARAMETER["Z_Axis_Rotation",-0.6664],PARAMETER["Scale_Difference",17.3311],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["IGN63_Hiva_Oa_To_RGPF_1",SOURCECRS[GEOGCS["GCS_IGN63_Hiva_Oa",DATUM["D_IGN63_Hiva_Oa",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",410.721,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",55.049,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",80.746,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-2.5779,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-2.3514,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.6664,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",17.3311,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
8844	IGN63_Hiva_Oa_To_WGS_1984_3	GEOGTRAN["IGN63_Hiva_Oa_To_WGS_1984_3",GEOGCS["GCS_IGN63_Hiva_Oa",DATUM["D_IGN63_Hiva_Oa",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",410.793],PARAMETER["Y_Axis_Translation",54.542],PARAMETER["Z_Axis_Translation",80.501],PARAMETER["X_Axis_Rotation",-2.5596],PARAMETER["Y_Axis_Rotation",-2.3517],PARAMETER["Z_Axis_Rotation",-0.6594],PARAMETER["Scale_Difference",17.3218],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["IGN63_Hiva_Oa_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_IGN63_Hiva_Oa",DATUM["D_IGN63_Hiva_Oa",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",410.793,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",54.542,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",80.501,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-2.5596,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-2.3517,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.6594,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",17.3218,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
8845	IGN63_Hiva_Oa_To_RGPF_2	<p>GEOGTRAN["IGN63_Hiva_Oa_To_RGPF_2", GEOGCS["GCS_IGN63_Hiva_Oa",DATUM["D_IGN63_Hiva_Oa",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",374.715],PARAMETER["Y_Axis_Translation",-58.407],PARAMETER["Z_Axis_Translation",-0.957],PARAMETER["X_Axis_Rotation",-16.2111],PARAMETER["Y_Axis_Rotation",-11.4626],PARAMETER["Z_Axis_Rotation",-5.5357],PARAMETER["Scale_Difference",-0.5409],OPERATIONACCURACY[2.0]]</p>	<p>COORDINATEOPERATION["IGN63_Hiva_Oa_To_RGPF_2",S OURCECRS[GEOGCRS["GCS_IGN63_Hiva_Oa",DATUM["D_IGN63_Hiva_Oa",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",374.715,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-58.407,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.957,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-16.2111,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-11.4626,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-5.5357,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.5409,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]</p>

WKID	Name	WKT1	WKT2
8846	IGN63_Hiva_Oa_To_WGS_1984_4	GEOGTRAN["IGN63_Hiva_Oa_To_WGS_1984_4",GEOGCS["GCS_IGN63_Hiva_Oa",DATUM["D_IGN63_Hiva_Oa",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",374.787],PARAMETER["Y_Axis_Translation",-58.914],PARAMETER["Z_Axis_Translation",-1.202],PARAMETER["X_Axis_Rotation",-16.1928],PARAMETER["Y_Axis_Rotation",-11.4629],PARAMETER["Z_Axis_Rotation",-5.5287],PARAMETER["Scale_Difference",-0.5502],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["IGN63_Hiva_Oa_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_IGN63_Hiva_Oa",DATUM["D_IGN63_Hiva_Oa",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",374.787,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-58.914,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-1.202,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-16.1928,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-11.4629,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-5.5287,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.5502,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
8847	IGN72_Nuku_Hiva_To_RGPF_1	GEOGTRAN["IGN72_Nuku_Hiva_To_RGPF_1",GEOGCS["GCS_IGN72_Nuku_Hiva",DATUM["D_IGN72_Nuku_Hiva",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",165.732],PARAMETER["Y_Axis_Translation",216.72],PARAMETER["Z_Axis_Translation",180.505],PARAMETER["X_Axis_Rotation",-0.6434],PARAMETER["Y_Axis_Rotation",-0.4512],PARAMETER["Z_Axis_Rotation",-0.0791],PARAMETER["Scale_Difference",7.4204],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["IGN72_Nuku_Hiva_To_RGPF_1",SOURCECRS[GEOGCS["GCS_IGN72_Nuku_Hiva",DATUM["D_IGN72_Nuku_Hiva",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",165.732,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",216.72,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",180.505,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.6434,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.4512,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.0791,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",7.4204,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
8848	IGN72_Nuku_Hiva_To_WGS_1984_5	GEOGTRAN["IGN72_Nuku_Hiva_To_WGS_1984_5",GEOGCS["GCS_IGN72_Nuku_Hiva",DATUM["D_IGN72_Nuku_Hiva",SPHEROID["International_1924",6378388.0,297.0]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",165.804],PARAMETER["Y_Axis_Translation",216.213],PARAMETER["Z_Axis_Translation",180.26],PARAMETER["X_Axis_Rotation",-0.6251],PARAMETER["Y_Axis_Rotation",-0.4515],PARAMETER["Z_Axis_Rotation",-0.0721],PARAMETER["Scale_Difference",7.4111],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["IGN72_Nuku_Hiva_To_WGS_1984_5",SOURCECRS[GEOGCS["GCS_IGN72_Nuku_Hiva",DATUM["D_IGN72_Nuku_Hiva",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",165.804,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",216.213,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",180.26,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.6251,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.4515,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.0721,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",7.4111,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
8849	IGN72_Nuku_Hiva_To_RGPF_2	GEOGTRAN["IGN72_Nuku_Hiva_To_RGPF_2",GEOGCS["GCS_IGN72_Nuku_Hiva",DATUM["D_IGN72_Nuku_Hiva",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",1363.785],PARAMETER["Y_Axis_Translation",1362.687],PARAMETER["Z_Axis_Translation",398.811],PARAMETER["X_Axis_Rotation",-4.5322],PARAMETER["Y_Axis_Rotation",-6.7579],PARAMETER["Z_Axis_Rotation",-1.0574],PARAMETER["Scale_Difference",268.361],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["IGN72_Nuku_Hiva_To_RGPF_2",SOURCECRS[GEOGCS["GCS_IGN72_Nuku_Hiva",DATUM["D_IGN72_Nuku_Hiva",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",1363.785,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",1362.687,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",398.811,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.5322,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-6.7579,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.0574,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",268.361,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
8850	IGN72_Nuku_Hiva_To_WGS_1984_6	GEOGTRAN["IGN72_Nuku_Hiva_To_WGS_1984_6",GEOGCS["GCS_IGN72_Nuku_Hiva",DATUM["D_IGN72_Nuku_Hiva",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",1363.857],PARAMETER["Y_Axis_Translation",1362.18],PARAMETER["Z_Axis_Translation",398.566],PARAMETER["X_Axis_Rotation",-4.5139],PARAMETER["Y_Axis_Rotation",-6.7582],PARAMETER["Z_Axis_Rotation",-1.0504],PARAMETER["Scale_Difference",268.3517],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["IGN72_Nuku_Hiva_To_WGS_1984_6",SOURCECRS[GEOGCRS["GCS_IGN72_Nuku_Hiva",DATUM["D_IGN72_Nuku_Hiva",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",1363.857,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",1362.18,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",398.566,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.5139,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-6.7582,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.0504,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",268.3517,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
8851	IGN72_Nuku_Hiva_To_RGPF_3	GEOGTRAN["IGN72_Nuku_Hiva_To_RGPF_3",GEOGCS["GCS_IGN72_Nuku_Hiva",DATUM["D_IGN72_Nuku_Hiva",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",259.551],PARAMETER["Y_Axis_Translation",297.612],PARAMETER["Z_Axis_Translation",197.833],PARAMETER["X_Axis_Rotation",1.4866],PARAMETER["Y_Axis_Rotation",2.1224],PARAMETER["Z_Axis_Rotation",0.4612],PARAMETER["Scale_Difference",27.0249],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["IGN72_Nuku_Hiva_To_RGPF_3",SOURCECRS[GEOGCS["GCS_IGN72_Nuku_Hiva",DATUM["D_IGN72_Nuku_Hiva",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",259.551,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",297.612,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",197.833,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.4866,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.1224,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.4612,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",27.0249,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
8852	IGN72_Nuku_Hiva_To_WGS_1984_7	GEOGTRAN["IGN72_Nuku_Hiva_To_WGS_1984_7",GEOGCS["GCS_IGN72_Nuku_Hiva",DATUM["D_IGN72_Nuku_Hiva",SPHEROID["International_1924",6378388.0,297.0]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",259.623],PARAMETER["Y_Axis_Translation",297.105],PARAMETER["Z_Axis_Translation",197.588],PARAMETER["X_Axis_Rotation",1.5049],PARAMETER["Y_Axis_Rotation",2.1221],PARAMETER["Z_Axis_Rotation",0.4682],PARAMETER["Scale_Difference",27.0156],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["IGN72_Nuku_Hiva_To_WGS_1984_7",SOURCECRS[GEOGCS["GCS_IGN72_Nuku_Hiva",DATUM["D_IGN72_Nuku_Hiva",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",259.623,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",297.105,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",197.588,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.5049,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.1221,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.4682,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",27.0156,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
8853	Maupiti_1983_To_WGS_1984_2	GEOGTRAN["Maupiti_1983_To_WGS_1984_2",GEOGCS["GCS_Maupiti_1983",DATUM["D_Maupiti_1983",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",217.109],PARAMETER["Y_Axis_Translation",86.452],PARAMETER["Z_Axis_Translation",23.711],PARAMETER["X_Axis_Rotation",0.0183],PARAMETER["Y_Axis_Rotation",-0.0003],PARAMETER["Z_Axis_Rotation",0.007],PARAMETER["Scale_Difference",-0.0093],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Maupiti_1983_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Maupiti_1983",DATUM["D_Maupiti_1983",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",217.109,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",86.452,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",23.711,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0183,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.0003,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.007,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.0093,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
8861	NAD_1983_HARN_To_FBN_NADCON5_3D_CONUS_1	GEOGTRAN["NAD_1983_HARN_To_FBN_NADCON5_3D_CONUS_1",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD_1983_(FBN)",DATUM["NAD_1983_(Federal_Base_Network)",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.nad83_harn.nad83_fbn.conus.lat.trn.20160901",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_HARN_To_FBN_NADCON5_3D_CONUS_1",SOURCECRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["NAD_1983_(FBN)",DATUM["NAD_1983_(Federal_Base_Network)",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.nad83_harn.nad83_fbn.conus.lat.trn.20160901"],OPERATIONACCURACY[0.05]]
8862	NAD_1983_FBN_To_NSRS2007_NADCON5_3D_CONUS_1	GEOGTRAN["NAD_1983_FBN_To_NSRS2007_NADCON5_3D_CONUS_1",GEOGCS["NAD_1983_(FBN)",DATUM["NAD_1983_(Federal_Base_Network)",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.nad83_fbn.nad83_2007.conus.lat.trn.20160901",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_FBN_To_NSRS2007_NADCON5_3D_CONUS_1",SOURCECRS[GEOGCS["NAD_1983_(FBN)",DATUM["NAD_1983_(Federal_Base_Network)",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.nad83_fbn.nad83_2007.conus.lat.trn.20160901"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
8863	NAD_1983_HARN_To_FBN_NADCON5_3D_American_Samoa_2	GEOGTRAN["NAD_1983_HARN_To_FBN_NADCON5_3D_American_Samoa_2",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD_1983_(FBN)",DATUM["NAD_1983_(Federal_Base_Network)",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.nad83_1993.nad83_2002.as.lat.trn.20160901",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_HARN_To_FBN_NADCON5_3D_American_Samoa_2",SOURCECRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["NAD_1983_(FBN)",DATUM["NAD_1983_(Federal_Base_Network)",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.nad83_1993.nad83_2002.as.lat.trn.20160901"],OPERATIONACCURACY[0.05]]
8864	NAD_1983_FBN_To_PA11_NADCON5_3D_American_Samoa_1	GEOGTRAN["NAD_1983_FBN_To_PA11_NADCON5_3D_American_Samoa_1",GEOGCS["NAD_1983_(FBN)",DATUM["NAD_1983_(Federal_Base_Network)",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.nad83_2002.nad83_pa11.as.lat.trn.20160901",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_FBN_To_PA11_NADCON5_3D_American_Samoa_1",SOURCECRS[GEOGCS["NAD_1983_(FBN)",DATUM["NAD_1983_(Federal_Base_Network)",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.nad83_2002.nad83_pa11.as.lat.trn.20160901"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
8865	NAD_1983_HARN_To_FBN_NADCON5_3D_Guam_CNMI_3	GEOGTRAN["NAD_1983_HARN_To_FBN_NADCON5_3D_Guam_CNMI_3",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD_1983_(FBN)",DATUM["NAD_1983_(Federal_Base_Network)",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.nad83_1993.nad83_2002.guamcnmi.lat.trn.20160901",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_HARN_To_FBN_NADCON5_3D_Guam_CNMI_3",SOURCECRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["NAD_1983_(FBN)",DATUM["NAD_1983_(Federal_Base_Network)",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.nad83_1993.nad83_2002.guamcnmi.lat.trn.20160901"],OPERATIONACCURACY[0.05]]
8866	NAD_1983_FBN_To_MA11_NADCON5_3D_Guam_CNMI_1	GEOGTRAN["NAD_1983_FBN_To_MA11_NADCON5_3D_Guam_CNMI_1",GEOGCS["NAD_1983_(FBN)",DATUM["NAD_1983_(Federal_Base_Network)",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_MA11",DATUM["D_NAD_1983_MA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.nad83_2002.nad83_ma11.guamcnmi.lat.trn.20160901",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_FBN_To_MA11_NADCON5_3D_Guam_CNMI_1",SOURCECRS[GEOGCRS["NAD_1983_(FBN)",DATUM["NAD_1983_(Federal_Base_Network)",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NAD_1983_MA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]]],DATUM["D_NAD_1983_MA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.nad83_2002.nad83_ma11.guamcnmi.lat.trn.20160901"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
8867	NAD_1983_HARN_Corrected_To_FBN_NADCON5_3D_PRVI_1	GEOGTRAN["NAD_1983_HARN_Corrected_To_FBN_NADCON5_3D_PRVI_1",GEOGCS["NAD_1983_(HARN_Corrected)",DATUM["NAD_1983_(High_Accuracy_Reference_Network_Corrected)",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD_1983_(FBN)",DATUM["NAD_1983_(Federal_Base_Network)",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.nad83_1997.nad83_2002.prvi.lat.trn.20160901",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_HARN_Corrected_To_FBN_NADCON5_3D_PRVI_1",SOURCECRS[GEOGCRS["NAD_1983_(HARN_Corrected)",DATUM["NAD_1983_(High_Accuracy_Reference_Network_Corrected)",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["NAD_1983_(FBN)",DATUM["NAD_1983_(Federal_Base_Network)",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.nad83_1997.nad83_2002.prvi.lat.trn.20160901"],OPERATIONACCURACY[0.05]]
8868	NAD_1983_FBN_To_NSRS2007_NADCON5_3D_PRVI_2	GEOGTRAN["NAD_1983_FBN_To_NSRS2007_NADCON5_3D_PRVI_2",GEOGCS["NAD_1983_(FBN)",DATUM["NAD_1983_(Federal_Base_Network)",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.nad83_2002.nad83_2007.prvi.lat.trn.20160901",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_FBN_To_NSRS2007_NADCON5_3D_PRVI_2",SOURCECRS[GEOGCRS["NAD_1983_(FBN)",DATUM["NAD_1983_(Federal_Base_Network)",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.nad83_2002.nad83_2007.prvi.lat.trn.20160901"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
8882	Camacupa_2015_To_WGS_1984_11	GEOGTRAN["Camacupa_2015_To_WGS_1984_11",GEOGCS["Camacupa_2015",DATUM["Camacupa_2015",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-93.799],PARAMETER["Y_Axis_Translation",-132.737],PARAMETER["Z_Axis_Translation",-219.073],PARAMETER["X_Axis_Rotation",1.844],PARAMETER["Y_Axis_Rotation",-0.648],PARAMETER["Z_Axis_Rotation",6.37],PARAMETER["Scale_Difference",-0.169],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Camacupa_2015_To_WGS_1984_11",SOURCECRS[GEOGCS["Camacupa_2015",DATUM["Camacupa_2015",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-93.799,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-132.737,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-219.073,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.844,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.648,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",6.37,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.169,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
8883	Camacupa_To_RSAO13_1	GEOGTRAN["Camacupa_To_RSAO13_1",GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["RSAO13",DATUM["Reference_System_de_Angola_2013",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-48.0],PARAMETER["Y_Axis_Translation",-345.0],PARAMETER["Z_Axis_Translation",-231.0],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Camacupa_To_RSAO13_1",SOURCECRS[GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["RSAO13",DATUM["Reference_System_de_Angola_2013",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-48.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-345.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-231.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
8884	Camacupa_To_RSAO13_2	GEOGTRAN["Camacupa_To_RSAO13_2",GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["RSAO13",DATUM["Reference_System_de_Angola_2013",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-50.9],PARAMETER["Y_Axis_Translation",-347.6],PARAMETER["Z_Axis_Translation",-231.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Camacupa_To_RSAO13_2",SOURCECRS[GEOGCRS["GCS_Camacupa",DATUM["D_Camacupa",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["RSAO13",DATUM["Reference_System_de_Angola_2013",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-50.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-347.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-231.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
8886	SVY21_To_WGS_1984_1	GEOGTRAN["SVY21_To_WGS_1984_1",GEOGCS["GCS_SVY21",DATUM["D_SVY21",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["SVY21_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_SVY21",DATUM["D_SVY21",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
8887	GDA2020_To_WGS_1984_Transit_1	GEOGTRAN["GDA2020_To_WGS_1984_Transit_1",GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["WGS_1984_(Transit)",DATUM["World_Geodetic_System_1984_(Transit)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["GDA2020_To_WGS_1984_Transit_1",SOURCECRS[GEOGCRS["GDA2020",DYNAMIC[FRAMEEPOCH[2020.0],MODEL["GDA2020-PMM"]]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["WGS_1984_(Transit)",DYNAMIC[FRAMEEPOCH[1984.0],DATUM["World_Geodetic_System_1984_(Transit)",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
8889	BGS2005_To_ETRS_1989_1	GEOGTRAN["BGS2005_To_ETRS_1989_1",GEOGCS["BGS2005",DATUM["Bulgaria_Geodetic_System_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["BGS2005_To_ETRS_1989_1",SOURCECRS[GEOGCS["BGS2005",DATUM["Bulgaria_Geodetic_System_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
8890	BGS2005_To_WGS_1984_1	GEOGTRAN["BGS2005_To_WGS_1984_1",GEOGCS["BGS2005",DATUM["Bulgaria_Geodetic_System_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["BGS2005_To_WGS_1984_1",SOURCECRS[GEOGCS["BGS2005",DATUM["Bulgaria_Geodetic_System_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
8891	LKS_1992_To_ETRS_1989_1	GEOGTRAN["LKS_1992_To_ETRS_1989_1",GEOGCS["GCS_LKS_1992",DATUM["D_Latvia_1992",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["LKS_1992_To_ETRS_1989_1",SOURCECRS[GEOGCS["GCS_LKS_1992",DATUM["D_Latvia_1992",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]
8892	LKS_1994_To_ETRS_1989_1	GEOGTRAN["LKS_1994_To_ETRS_1989_1",GEOGCS["GCS_LKS_1994",DATUM["D_Lithuania_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["LKS_1994_To_ETRS_1989_1",SOURCECRS[GEOGCS["GCS_LKS_1994",DATUM["D_Lithuania_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
8893	SRB_ETRS89_To_ETRS_1989_1	GEOGTRAN["SRB_ETRS89_To_ETRS_1989_1",GEOGCS["SRB_ETRS89",DATUM["Serbian_Spatial_Reference_System_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["SRB_ETRS89_To_ETRS_1989_1",SOURCECRS[GEOGCRS["SRB_ETRS89",DATUM["Serbian_Spatial_Reference_System_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
8894	SRB_ETRS89_To_WGS_1984_1	GEOGTRAN["SRB_ETRS89_To_WGS_1984_1",GEOGCS["SRB_ETRS89",DATUM["Serbian_Spatial_Reference_System_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["SRB_ETRS89_To_WGS_1984_1",SOURCECRS[GEOGCRS["SRB_ETRS89",DATUM["Serbian_Spatial_Reference_System_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
8895	CHTRF95_To_ETRS_1989_1	GEOGTRAN["CHTRF95_To_ETRS_1989_1",GEOGCS["GCS_Swiss_TRF_1995",DATUM["D_Swiss_TRF_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["CHTRF95_To_ETRS_1989_1",SOURCECRS[GEOGCS["GCS_Swiss_TRF_1995",DATUM["D_Swiss_TRF_1995",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
8968	CR05_To_CR-SIRGAS_1_deprecated	GEOGTRAN["CR05_To_CR-SIRGAS_1_deprecated",GEOGCS["GCS_CR05",DATUM["D_Costa_Rica_2005",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["CR-SIRGAS",DATUM["CR-SIRGAS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.16959],PARAMETER["Y_Axis_Translation",0.35312],PARAMETER["Z_Axis_Translation",0.51846],PARAMETER["X_Axis_Rotation",-0.03385],PARAMETER["Y_Axis_Rotation",0.16325],PARAMETER["Z_Axis_Rotation",-0.03446],PARAMETER["Scale_Difference",0.03693],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["CR05_To_CR-SIRGAS_1_deprecated",SOURCECRS[GEOGCS["GCS_CR05",DATUM["D_Costa_Rica_2005",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["CR-SIRGAS",DATUM["CR-SIRGAS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.16959,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.35312,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.51846,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.03385,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.16325,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.03446,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.03693,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
8969	CR05_To_WGS_1984_2_deprecated	GEOGTRAN["CR05_To_WGS_1984_2_deprecated",GEOGCS["GCS_CR05",DATUM["D_Costa_Rica_2005",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.16959],PARAMETER["Y_Axis_Translation",0.35312],PARAMETER["Z_Axis_Translation",0.51846],PARAMETER["X_Axis_Rotation",-0.03385],PARAMETER["Y_Axis_Rotation",0.16325],PARAMETER["Z_Axis_Rotation",-0.03446],PARAMETER["Scale_Difference",0.03693],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["CR05_To_WGS_1984_2_deprecated",SOURCECRS[GEOGCS["GCS_CR05",DATUM["D_Costa_Rica_2005",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.16959,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.35312,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.51846,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.03385,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.16325,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.03446,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.03693,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
8971	NAD83_to_NAD83(2011)_1	GEOGTRAN["NAD83_to_NAD83(2011)_1",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD83_to_NAD83(2011)_1",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]
9105	ATS_1977_To_NAD_1983_1_Nova_Scotia	GEOGTRAN["ATS_1977_To_NAD_1983_1_Nova_Scotia",GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",SPHEROID["ATS_1977",6378135.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/GS7783",0.0],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["ATS_1977_To_NAD_1983_1_Nova_Scotia",SOURCECRS[GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",ELLIPSOID["ATS_1977",6378135.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/GS7783"],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
9106	ATS_1977_To_NAD_1983_CSRS_v6_4_Nova_Scotia	GEOGTRAN["ATS_1977_To_NAD_1983_CSRS_v6_4_Nova_Scotia",GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",SPHEROID["ATS_1977",6378135.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/NS778302",0.0],OPERATIONACCURACY[0.06]]	COORDINATEOPERATION["ATS_1977_To_NAD_1983_CSRS_v6_4_Nova_Scotia",SOURCECRS[GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",ELLIPSOID["ATS_1977",6378135.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/NS778302"],OPERATIONACCURACY[0.06]]
9107	NAD_1927_To_NAD_1983_CSRS_v3_5_Ontario	GEOGTRAN["NAD_1927_To_NAD_1983_CSRS_v3_5_Ontario",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/ON27CSv1",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_CSRS_v3_5_Ontario",SOURCECRS[GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/ON27CSv1"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
9108	NAD_1927_To_NAD_1983_CSRS_v3_6_Toronto	GEOGTRAN["NAD_1927_To_NAD_1983_CSRS_v3_6_Toronto",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/TO27CSv1",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_CSRS_v3_6_Toronto",SOURCECRS[GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/TO27CSv1"],OPERATIONACCURACY[1.0]]
9109	NAD_1927_Def76_To_NAD_1983_CSRS_v3_1_Ontario	GEOGTRAN["NAD_1927_Def76_To_NAD_1983_CSRS_v3_1_Ontario",GEOGCS["GCS_NAD_1927_Definition_1976",DATUM["D_NAD_1927_Definition_1976",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/ON76CSv1",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1927_Def76_To_NAD_1983_CSRS_v3_1_Ontario",SOURCECRS[GEOGCS["GCS_NAD_1927_Definition_1976",DATUM["D_NAD_1927_Definition_1976",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/ON76CSv1"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
9110	NAD_1983_To_NAD_1983_CSRS_v3_5_Ontario	GEOGTRAN["NAD_1983_To_NAD_1983_CSRS_v3_5_Ontario",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/ON83CSv1",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["NAD_1983_To_NAD_1983_CSRS_v3_5_Ontario",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/ON83CSv1"],OPERATIONACCURACY[0.1]]
9111	NAD_1927_To_NAD_1983_9_Saskatchewan	GEOGTRAN["NAD_1927_To_NAD_1983_9_Saskatchewan",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_SK27-83",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_9_Saskatchewan",SOURCECRS[GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["SK27-83"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
9112	NAD_1927_To_NAD_1983_CSRS_v2_7_British_Columbia	GEOGTRAN["NAD_1927_To_NAD_1983_CSRS_v2_7_British_Columbia",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_BC_27_98",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_CSRS_v2_7_British_Columbia",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["BC_27_98"],OPERATIONACCURACY[1.5]]
9113	NAD_1927_To_NAD_1983_CSRS_v3_8_BC_CRD	GEOGTRAN["NAD_1927_To_NAD_1983_CSRS_v3_8_BC_CRD",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/CRD27_00",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_CSRS_v3_8_BC_CRD",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/CRD27_00"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
9114	NAD_1927_To_NAD_1983_CSRS_v3_9_BC_NVI	GEOGTRAN["NAD_1927_To_NAD_1983_CSRS_v3_9_BC_NVI",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_NVI27_05",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_CSRS_v3_9_BC_NVI",SOURCECRS[GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["NVI27_05"],OPERATIONACCURACY[1.5]]
9115	NAD_1927_To_NAD_1983_CSRS_v4_10_BC_mainland	GEOGTRAN["NAD_1927_To_NAD_1983_CSRS_v4_10_BC_mainland",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/BC_27_05",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_CSRS_v4_10_BC_mainland",SOURCECRS[GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/BC_27_05"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
9116	NAD_1983_To_NAD_1983_CSRS_v2_6_BC	GEOGTRAN["NAD_1983_To_NAD_1983_CSRS_v2_6_BC",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_BC_93_98",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["NAD_1983_To_NAD_1983_CSRS_v2_6_BC",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["BC_93_98"],OPERATIONACCURACY[0.1]]
9117	NAD_1983_To_NAD_1983_CSRS_v3_7_BC_CRD	GEOGTRAN["NAD_1983_To_NAD_1983_CSRS_v3_7_BC_CRD",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/CRD93_00",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["NAD_1983_To_NAD_1983_CSRS_v3_7_BC_CRD",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/CRD93_00"],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
9118	NAD_1983_To_NAD_1983_CSRS_v3_8_BC_NVI	GEOGTRAN["NAD_1983_To_NAD_1983_CSRS_v3_8_BC_NVI",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/NVI93_05",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["NAD_1983_To_NAD_1983_CSRS_v3_8_BC_NVI",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/NVI93_05"],OPERATIONACCURACY[0.1]]
9119	NAD_1983_To_NAD_1983_CSRS_v4_9_BC_mainland	GEOGTRAN["NAD_1983_To_NAD_1983_CSRS_v4_9_BC_mainland",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/BC_93_05",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["NAD_1983_To_NAD_1983_CSRS_v4_9_BC_mainland",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/BC_93_05"],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
9120	NAD_1983_CSRS_v2_To_NAD_1983_CSRS_v3_1_BC_CRD	GEOGTRAN["NAD_1983_CSRS_v2_To_NAD_1983_CSRS_v3_1_BC_CRD",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_CRD98_00",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["NAD_1983_CSRS_v2_To_NAD_1983_CSRS_v3_1_BC_CRD",SOURCECRS[GEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["CRD98_00"],OPERATIONACCURACY[0.1]]
9121	NAD_1983_CSRS_v2_To_NAD_1983_CSRS_v3_2_BC_NVI	GEOGTRAN["NAD_1983_CSRS_v2_To_NAD_1983_CSRS_v3_2_BC_NVI",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_NVI98_05",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["NAD_1983_CSRS_v2_To_NAD_1983_CSRS_v3_2_BC_NVI",SOURCECRS[GEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["NVI98_05"],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
9142	MGI_1901_To_KOSOVAREF01_1	GEOGTRAN["MGI_1901_To_KOSOVAREF01_1",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["KOSOVAREF01",DATUM["Kosovo_Reference_System_2001",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",628.54052],PARAMETER["Y_Axis_Translation",192.2538],PARAMETER["Z_Axis_Translation",498.43507],PARAMETER["X_Axis_Rotation",-13.79189],PARAMETER["Y_Axis_Rotation",-0.81467],PARAMETER["Z_Axis_Rotation",41.21533],PARAMETER["Scale_Difference",-17.40368],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MGI_1901_To_KOSOVAREF01_1",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["KOSOVAREF01",DATUM["Kosovo_Reference_System_2001",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",628.54052,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",192.2538,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",498.43507,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-13.79189,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.81467,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",41.21533,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-17.40368,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
9143	MGI_1901_To_WGS_1984_14	GEOGTRAN["MGI_1901_To_WGS_1984_14",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",628.54052],PARAMETER["Y_Axis_Translation",192.2538],PARAMETER["Z_Axis_Translation",498.43507],PARAMETER["X_Axis_Rotation",-13.79189],PARAMETER["Y_Axis_Rotation",-0.81467],PARAMETER["Z_Axis_Rotation",41.21533],PARAMETER["Scale_Difference",-17.40368],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MGI_1901_To_WGS_1984_14",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",628.54052,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",192.2538,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",498.43507,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-13.79189,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.81467,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",41.21533,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-17.40368,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
9144	KOSOVAREF01_To_WGS_1984_1	GEOGTRAN["KOSOVAREF01_To_WGS_1984_1",GEOGCS["KOSOVAREF01",DATUM["Kosovo_Reference_System_2001",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["KOSOVAREF01_To_WGS_1984_1",SOURCECRS[GEOGCS["KOSOVAREF01",DATUM["Kosovo_Reference_System_2001",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
9181	NAD_1983_HARN_To_HARN_Corrected_NADCON5_3D_PRVI_1	GEOGTRAN["NAD_1983_HARN_To_HARN_Corrected_NADCON5_3D_PRVI_1",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD_1983_(HARN_Corrected)",DATUM["NAD_1983_(High_Accuracy_Reference_Network-Corrected)",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETER["Dataset_nadcon5.nad83_1993.nad83_1997.prvi.lat.trn.20160901",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_HARN_To_HARN_Corrected_NADCON5_3D_PRVI_1",SOURCECRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["NAD_1983_(HARN_Corrected)",DATUM["NAD_1983_(High_Accuracy_Reference_Network-Corrected)",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON5"],PARAMETERFILE["nadcon5.nad83_1993.nad83_1997.prvi.lat.trn.20160901"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
9185	AGD_1966_To_GDA2020_1	GEOGTRAN["AGD_1966_To_GDA2020_1",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-136.9703],PARAMETER["Y_Axis_Translation",-37.5638],PARAMETER["Z_Axis_Translation",124.4242],PARAMETER["X_Axis_Rotation",-0.25676],PARAMETER["Y_Axis_Rotation",-0.42966],PARAMETER["Z_Axis_Rotation",-0.30077],PARAMETER["Scale_Difference",-4.61966],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["AGD_1966_To_GDA2020_1",SOURCECRS[GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-136.9703,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-37.5638,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",124.4242,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.25676,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.42966,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.30077,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.61966,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
9186	ITRF_2008_To_IG05(2012)_Intermediate_CRS	GEOGTRAN["ITRF_2008_To_IG05(2012)_Intermediate_CRS",GEOGCS["GCS_ITRF_2008",DATUM["D_ITRF_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["IG05(2012)_Intermediate_CRS",DATUM["IG05(2012)_Intermediate_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-23.772],PARAMETER["Y_Axis_Translation",-17.49],PARAMETER["Z_Axis_Translation",-17.859],PARAMETER["X_Axis_Rotation",-0.3132],PARAMETER["Y_Axis_Rotation",-1.85274],PARAMETER["Z_Axis_Rotation",1.67299],PARAMETER["Scale_Difference",5.4262],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["ITRF_2008_To_IG05(2012)_Intermediate_CRS",SOURCECRS[GEOGCRS["GCS_ITRF_2008",DYNAMIC[FRAMEEPOCH[2005.0],MODEL["ITRF2008-PMM"]]],DATUM["D_ITRF_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["IG05(2012)_Intermediate_CRS",DATUM["IG05(2012)_Intermediate_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-23.772,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-17.49,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-17.859,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.3132,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.85274,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.67299,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",5.4262,SCALEUNIT["Parts_Per_Million",0.00001]],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
9189	WGS_1984_To_IG05(2012)_Intermediate_CRS	GEOGTRAN["WGS_1984_To_IG05(2012)_Intermediate_CRS",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["IG05(2012)_Intermediate_CRS",DATUM["IG05(2012)_Intermediate_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-23.772],PARAMETER["Y_Axis_Translation",-17.49],PARAMETER["Z_Axis_Translation",-17.859],PARAMETER["X_Axis_Rotation",-0.3132],PARAMETER["Y_Axis_Rotation",-1.85274],PARAMETER["Z_Axis_Rotation",1.67299],PARAMETER["Scale_Difference",5.4262],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["WGS_1984_To_IG05(2012)_Intermediate_CRS",SOURCECRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["IG05(2012)_Intermediate_CRS",DATUM["IG05(2012)_Intermediate_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-23.772,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-17.49,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-17.859,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.3132,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.85274,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.67299,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",5.4262,SCALEUNIT["Parts_Per_Million",0.00001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
9224	ED_1950_To_ETRS_1989_15	GEOGTRAN["ED_1950_To_ETRS_1989_15",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-157.89],PARAMETER["Y_Axis_Translation",-17.16],PARAMETER["Z_Axis_Translation",-78.41],PARAMETER["X_Axis_Rotation",2.118],PARAMETER["Y_Axis_Rotation",2.697],PARAMETER["Z_Axis_Rotation",-1.434],PARAMETER["Scale_Difference",-5.38],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ED_1950_To_ETRS_1989_15",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-157.89,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-17.16,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-78.41,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.118,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.697,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.434,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-5.38,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
9226	SHGD2015_To_Astro_DOS_71-4_2	GEOGTRAN["SHGD2015_To_Astro_DOS_71-4_2",GEOGCS["SHGD2015",DATUM["St_Helena_Geodetic_Datum_2015",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_DOS_71_4",DATUM["D_DOS_71_4",SPHEROID["International_1924",6378388.0,297.0]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",112.771],PARAMETER["Y_Axis_Translation",-12.282],PARAMETER["Z_Axis_Translation",18.935],PARAMETER["X_Axis_Rotation",-2.1692],PARAMETER["Y_Axis_Rotation",-16.8896],PARAMETER["Z_Axis_Rotation",-17.1961],PARAMETER["Scale_Difference",19.54517],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["SHGD2015_To_Astro_DOS_71-4_2",SOURCECRS[GEOGCS["SHGD2015",DATUM["St_Helena_Geodetic_Datum_2015",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_DOS_71_4",DATUM["D_DOS_71_4",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIME["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",112.771,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-12.282,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",18.935,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-2.1692,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-16.8896,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-17.1961,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",19.54517,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
9232	ISN93_To_ISN2016_1	GEOGTRAN["ISN93_To_ISN2016_1",GEOGCS["GCS_ISN_1993",DATUM["D_Islands_Network_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["ISN2016",DATUM["Islands_Net_2016",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_iceland/ISN93_ISN2016",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["ISN93_To_ISN2016_1",SOURCECRS[GEOGCRS["GCS_ISN_1993",DATUM["D_Islands_Network_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["ISN2016",DATUM["Islands_Net_2016",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["iceland/ISN93_ISN2016"],OPERATIONACCURACY[0.05]]
9233	ISN2004_To_ISN2016_1	GEOGTRAN["ISN2004_To_ISN2016_1",GEOGCS["GCS_ISN_2004",DATUM["D_Islands_Network_2004",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["ISN2016",DATUM["Islands_Net_2016",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_iceland/ISN2004_ISN2016",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["ISN2004_To_ISN2016_1",SOURCECRS[GEOGCRS["GCS_ISN_2004",DATUM["D_Islands_Network_2004",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["ISN2016",DATUM["Islands_Net_2016",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["iceland/ISN2004_ISN2016"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
9234	Kalianpur_1962_To_WGS_1984_5	GEOGTRAN["Kalianpur_1962_To_WGS_1984_5",GEOGCS["GCS_Kalianpur_1962",DATUM["D_Kalianpur_1962",SPHEROID["Everest_Definition_1962",6377301.243,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",230.25],PARAMETER["Y_Axis_Translation",632.76],PARAMETER["Z_Axis_Translation",161.03],PARAMETER["X_Axis_Rotation",-1.114],PARAMETER["Y_Axis_Rotation",1.115],PARAMETER["Z_Axis_Rotation",1.212],PARAMETER["Scale_Difference",12.584],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Kalianpur_1962_To_WGS_1984_5",SOURCECRS[GEOGCRS["GCS_Kalianpur_1962",DATUM["D_Kalianpur_1962",ELLIPSOID["Everest_Definition_1962",6377301.243,300.8017255,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",230.25,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",632.76,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",161.03,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.114,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.115,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.212,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",12.584,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
9235	ATS_1977_To_NAD_1983_CSRS_v3_3	GEOGTRAN["ATS_1977_To_NAD_1983_CSRS_v3_3",GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",SPHEROID["ATS_1977",6378135.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.25722101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/NS778301",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["ATS_1977_To_NAD_1983_CSRS_v3_3",SOURCECRS[GEOGCRS["GCS_ATS_1977",DATUM["D_ATS_1977",ELLIPSOID["ATS_1977",6378135.0,298.257,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/NS778301"],OPERATIONACCURACY[1.5]]
9236	ATS_1977_To_NAD_1983_CSRS_v2_2	GEOGTRAN["ATS_1977_To_NAD_1983_CSRS_v2_2",GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",SPHEROID["ATS_1977",6378135.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.25722101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/PE7783V2",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["ATS_1977_To_NAD_1983_CSRS_v2_2",SOURCECRS[GEOGCRS["GCS_ATS_1977",DATUM["D_ATS_1977",ELLIPSOID["ATS_1977",6378135.0,298.257,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/PE7783V2"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
9237	ATS_1977_To_NAD_1983_CSRS_v2_1	GEOGTRAN["ATS_1977_To_NAD_1983_CSRS_v2_1",GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",SPHEROID["ATS_1977",6378135.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.25722101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/NB7783v2",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["ATS_1977_To_NAD_1983_CSRS_v2_1",SOURCECRS[GEOGCRS["GCS_ATS_1977",DATUM["D_ATS_1977",ELLIPSOID["ATS_1977",6378135.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/NB7783v2"],OPERATIONACCURACY[1.5]]
9238	NAD_1927_To_NAD_1983_CSRS_v2_4	GEOGTRAN["NAD_1927_To_NAD_1983_CSRS_v2_4",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/NB2783v2",0.0],OPERATIONACCURACY[0.8]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_CSRS_v2_4",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/NB2783v2"],OPERATIONACCURACY[0.8]]

WKID	Name	WKT1	WKT2
9239	NAD_1927_To_NAD_1983_CSRS_v2_1	GEOGTRAN["NAD_1927_To_NAD_1983_CSRS_v2_1",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/QUE27-98",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_CSRS_v2_1",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/QUE27-98"],OPERATIONACCURACY[1.5]]
9240	NAD_1927_CGQ77_To_NAD_1983_CSRS_v2_1	GEOGTRAN["NAD_1927_CGQ77_To_NAD_1983_CSRS_v2_1",GEOGCS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/CGQ77-98",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1927_CGQ77_To_NAD_1983_CSRS_v2_1",SOURCECRS[GEOGCRS["GCS_NAD_1927_CGQ77",DATUM["D_NAD_1927_CGQ77",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/CGQ77-98"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
9241	NAD_1983_To_NAD_1983_CSRS_v2_1	GEOGTRAN["NAD_1983_To_NAD_1983_CSRS_v2_1",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/NAD83-98",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1983_To_NAD_1983_CSRS_v2_1",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/NAD83-98"],OPERATIONACCURACY[1.5]]
9242	NAD_1927_To_NAD_1983_CSRS_v3_2	GEOGTRAN["NAD_1927_To_NAD_1983_CSRS_v3_2",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/SK27-98",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_CSRS_v3_2",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/SK27-98"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
9243	NAD_1983_To_NAD_1983_CSRS_v3_2	GEOGTRAN["NAD_1983_To_NAD_1983_CSRS_v3_2",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/SK83-98",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1983_To_NAD_1983_CSRS_v3_2",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["NAD83(CSRS)v3",DATUM["North_American_Datum_of_1983_(CSRS)_version_3",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/SK83-98"],OPERATIONACCURACY[1.5]]
9244	NAD_1983_To_NAD_1983_CSRS_v4_3	GEOGTRAN["NAD_1983_To_NAD_1983_CSRS_v4_3",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/AB_CSRS",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1983_To_NAD_1983_CSRS_v4_3",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/AB_CSRS"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
9257	Chos_Malal_1914_To_WGS_1984_2	GEOGTRAN["Chos_Malal_1914_To_WGS_1984_2",GEOGCRS["GCS_Chos_Malal_1914",DATUM["D_Chos_Malal_1914",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCRS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",8.88],PARAMETER["Y_Axis_Translation",184.86],PARAMETER["Z_Axis_Translation",106.69],OPERATIONACCURACY[2.5]]	COORDINATEOPERATION["Chos_Malal_1914_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Chos_Malal_1914",DATUM["D_Chos_Malal_1914",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",8.88,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",184.86,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",106.69,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.5]]

WKID	Name	WKT1	WKT2
9258	Chos_Malal_1914_To_WGS_1984_3	GEOGTRAN["Chos_Malal_1914_To_WGS_1984_3",GEOGCS["GCS_Chos_Malal_1914",DATUM["D_Chos_Malal_1914",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",15.75],PARAMETER["Y_Axis_Translation",164.93],PARAMETER["Z_Axis_Translation",126.18],OPERATIONACCURACY[2.5]]	COORDINATEOPERATION["Chos_Malal_1914_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Chos_Malal_1914",DATUM["D_Chos_Malal_1914",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",15.75,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",164.93,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",126.18,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.5]]

WKID	Name	WKT1	WKT2
9259	Pampa_del_Castillo_To_WGS_1984_2	GEOGTRAN["Pampa_del_Castillo_To_WGS_1984_2",GEOGCS["GCS_Pampa_del_Castillo",DATUM["D_Pampa_del_Castillo",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-233.43],PARAMETER["Y_Axis_Translation",6.65],PARAMETER["Z_Axis_Translation",173.64],OPERATIONACCURACY[2.5]]	COORDINATEOPERATION["Pampa_del_Castillo_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Pampa_del_Castillo",DATUM["D_Pampa_del_Castillo",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-233.43,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",6.65,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",173.64,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.5]]

WKID	Name	WKT1	WKT2
9260	Tapi_Aike_To_WGS_1984_1	GEOGTRAN["Tapi_Aike_To_WGS_1984_1",GEOGCS["Tapi_Aike",DATUM["Tapi_Aike",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-192.26],PARAMETER["Y_Axis_Translation",65.72],PARAMETER["Z_Axis_Translation",132.08],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Tapi_Aike_To_WGS_1984_1",SOURCECRS[GEOGCRS["Tapi_Aike",DATUM["Tapi_Aike",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-192.26,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",65.72,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",132.08,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
9261	MMN_To_WGS_1984_1	GEOGTRAN["MMN_To_WGS_1984_1",GEOGCS["MMN",DATUM["Ministerio_de_Marina_Norte",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-9.5],PARAMETER["Y_Axis_Translation",122.9],PARAMETER["Z_Axis_Translation",138.2],OPERATIONACCURACY[2.5]]	COORDINATEOPERATION["MMN_To_WGS_1984_1",SOURCECRS[GEOGCRS["MMN",DATUM["Ministerio_de_Marina_Norte",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-9.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",122.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",138.2,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.5]]

WKID	Name	WKT1	WKT2
9262	MMS_To_WGS_1984_1	GEOGTRAN["MMS_To_WGS_1984_1",GEOGCS["MMS",DATUM["Ministerio_de_Marina_Sur",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-78.1],PARAMETER["Y_Axis_Translation",101.6],PARAMETER["Z_Axis_Translation",133.3],OPERATIONACCURACY[2.5]]	COORDINATEOPERATION["MMS_To_WGS_1984_1",SOURCECRS[GEOGCRS["MMS",DATUM["Ministerio_de_Marina_Sur",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-78.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",101.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",133.3,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.5]]

WKID	Name	WKT1	WKT2
9263	Hito_XVIII_1963_To_WGS_1984_3	GEOGTRAN["Hito_XVIII_1963_To_WGS_1984_3",GEOGCS["GCS_Hito_XVIII_1963",DATUM["D_Hito_XVIII_1963",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",18.2],PARAMETER["Y_Axis_Translation",190.7],PARAMETER["Z_Axis_Translation",100.9],OPERATIONACCURACY[2.5]]	COORDINATEOPERATION["Hito_XVIII_1963_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Hito_XVIII_1963",DATUM["D_Hito_XVIII_1963",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",18.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",190.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",100.9,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.5]]

WKID	Name	WKT1	WKT2
9264	POSGAR_2007_To_WGS_1984_2	GEOGRAN["POSGAR_2007_To_WGS_1984_2",GEOGCS["GCS_POSGAR_2007",DATUM["D_POSGAR_2007",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-0.41],PARAMETER["Y_Axis_Translation",0.46],PARAMETER["Z_Axis_Translation",-0.35],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["POSGAR_2007_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_POSGAR_2007",DATUM["D_POSGAR_2007",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-0.41,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.46,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.35,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
9281	Amersfoort_To_ETRS_1989_8	GEOGTRAN["Amersfoort_To_ETRS_1989_8",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.7381],PARAMETER["Y_Axis_Translation",50.4018],PARAMETER["Z_Axis_Translation",465.2904],PARAMETER["X_Axis_Rotation",0.3950259810360641],PARAMETER["Y_Axis_Rotation",-0.3307724312420312],PARAMETER["Z_Axis_Rotation",1.876073294628215],PARAMETER["Scale_Difference",4.07244],OPERATIONALACCURACY[0.25]]	COORDINATEOPERATION["Amersfoort_To_ETRS_1989_8",SOURCECRS[GEOGCRS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.7381,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",50.4018,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",465.2904,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.3950259810360641,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.3307724312420312,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.876073294628215,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",4.07244,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONALACCURACY[0.25]]

WKID	Name	WKT1	WKT2
9282	Amersfoort_To_ETRS_1989_9	GEOGTRAN["Amersfoort_To_ETRS_1989_9",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_netherlands/rdtrans2018",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Amersfoort_To_ETRS_1989_9",SOURCECRS[GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["netherlands/rdtrans2018"],OPERATIONACCURACY[0.0]]
9291	ISN2016_to_WGS_1984_1	GEOGTRAN["ISN2016_to_WGS_1984_1",GEOGCS["ISN2016",DATUM["Islands_Net_2016",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ISN2016_to_WGS_1984_1",SOURCECRS[GEOGCS["ISN2016",DATUM["Islands_Net_2016",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
9302	HS2-IRF_to_ETRS89_1	GEOGTRAN["HS2-IRF_to_ETRS89_1",GEOGCS["HS2-IRF",DATUM["HS2_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_uk/HS2TN15_NTv2",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["HS2-IRF_to_ETRS89_1",SOURCECRS[GEOGCRS["HS2-IRF",DATUM["HS2_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["uk/HS2TN15_NTv2"],OPERATIONACCURACY[0.0]]
9310	DHDN_to_ETRS89_(10)	GEOGTRAN["DHDN_to_ETRS89_(10)",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_germany/SeTa2016",0.0],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["DHDN_to_ETRS89_(10)",SOURCECRS[GEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["germany/SeTa2016"],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
9338	DHDN_to_ETRS89_9	GEOGTRAN["DHDN_to_ETRS89_9",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_germany/BWTA2017",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["DHDN_to_ETRS89_9",SOURCECRS[GEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["germany/BWTA2017"],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
9339	PSAD56_to_SIRGAS-Chile_2010_1	GEOGTRAN["PSAD56_to_SIRGAS-Chile_2010_1",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SIRGAS-Chile_2010",DATUM["SIRGAS-Chile_realization_2_epoch_2010",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-302.0],PARAMETER["Y_Axis_Translation",272.0],PARAMETER["Z_Axis_Translation",-360.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["PSAD56_to_SIRGAS-Chile_2010_1",SOURCECRS[GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGT HUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCS["SIRGAS-Chile_2010",DATUM["SIRGAS-Chile_realization_2_epoch_2010",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",-302.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",272.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z _Axis_Translation",-360.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5. 0]]

WKID	Name	WKT1	WKT2
9340	PSAD56_to_SIRGAS-Chile_2010_2	GEOGTRAN["PSAD56_to_SIRGAS-Chile_2010_2",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SIRGAS-Chile_2010",DATUM["SIRGAS-Chile_realization_2_epoch_2010",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-328.0],PARAMETER["Y_Axis_Translation",340.0],PARAMETER["Z_Axis_Translation",-329.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["PSAD56_to_SIRGAS-Chile_2010_2",SOURCECRS[GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGT HUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],TARGETCRS[GEOGCS["SIRGAS-Chile_2010",DATUM["SIRGAS-Chile_realization_2_epoch_2010",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",- 328.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",340.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z _Axis_Translation",- 329.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5. 0]]

WKID	Name	WKT1	WKT2
9341	PSAD56_to_SIRGAS-Chile_2010_3	GEOGTRAN["PSAD56_to_SIRGAS-Chile_2010_3",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SIRGAS-Chile_2010",DATUM["SIRGAS-Chile_realization_2_epoch_2010",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-352.0],PARAMETER["Y_Axis_Translation",403.0],PARAMETER["Z_Axis_Translation",-287.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["PSAD56_to_SIRGAS-Chile_2010_3",SOURCECRS[GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGT HUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],TARGETCRS[GEOGCS["SIRGAS-Chile_2010",DATUM["SIRGAS-Chile_realization_2_epoch_2010",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",-352.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",403.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z _Axis_Translation",-287.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5. 0]]

WKID	Name	WKT1	WKT2
9342	PSAD56_to_SIRGAS-Chile_2013_1	GEOGTRAN["PSAD56_to_SIRGAS-Chile_2013_1",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SIRGAS-Chile_2013",DATUM["SIRGAS-Chile_realization_3_epoch_2013",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-302.0],PARAMETER["Y_Axis_Translation",272.0],PARAMETER["Z_Axis_Translation",-360.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["PSAD56_to_SIRGAS-Chile_2013_1",SOURCECRS[GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGT HUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],TARGETCRS[GEOGCS["SIRGAS-Chile_2013",DATUM["SIRGAS-Chile_realization_3_epoch_2013",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",- 302.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",272.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z _Axis_Translation",- 360.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5. 0]]

WKID	Name	WKT1	WKT2
9343	PSAD56_to_SIRGAS-Chile_2013_2	GEOGTRAN["PSAD56_to_SIRGAS-Chile_2013_2",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SIRGAS-Chile_2013",DATUM["SIRGAS-Chile_realization_3_epoch_2013",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-328.0],PARAMETER["Y_Axis_Translation",340.0],PARAMETER["Z_Axis_Translation",-329.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["PSAD56_to_SIRGAS-Chile_2013_2",SOURCECRS[GEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGT HUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],TARGETCRS[GEOGCRS["SIRGAS-Chile_2013",DATUM["SIRGAS-Chile_realization_3_epoch_2013",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",-328.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",340.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z _Axis_Translation",-329.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5. 0]]

WKID	Name	WKT1	WKT2
9344	PSAD56_to_SIRGAS-Chile_2013_3	GEOGTRAN["PSAD56_to_SIRGAS-Chile_2013_3",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SIRGAS-Chile_2013",DATUM["SIRGAS-Chile_realization_3_epoch_2013",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-352.0],PARAMETER["Y_Axis_Translation",403.0],PARAMETER["Z_Axis_Translation",-287.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["PSAD56_to_SIRGAS-Chile_2013_3",SOURCECRS[GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGT HUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCS["SIRGAS-Chile_2013",DATUM["SIRGAS-Chile_realization_3_epoch_2013",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",-352.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",403.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z _Axis_Translation",-287.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5. 0]]

WKID	Name	WKT1	WKT2
9345	PSAD56_to_SIRGAS-Chile_2016_1	GEOGTRAN["PSAD56_to_SIRGAS-Chile_2016_1",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SIRGAS-Chile_2016",DATUM["SIRGAS-Chile_realization_4_epoch_2016",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-302.0],PARAMETER["Y_Axis_Translation",272.0],PARAMETER["Z_Axis_Translation",-360.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["PSAD56_to_SIRGAS-Chile_2016_1",SOURCECRS[GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGT HUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCS["SIRGAS-Chile_2016",DATUM["SIRGAS-Chile_realization_4_epoch_2016",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",-302.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",272.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z _Axis_Translation",-360.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5. 0]]

WKID	Name	WKT1	WKT2
9346	PSAD56_to_SIRGAS-Chile_2016_2	GEOGTRAN["PSAD56_to_SIRGAS-Chile_2016_2",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SIRGAS-Chile_2016",DATUM["SIRGAS-Chile_realization_4_epoch_2016",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-328.0],PARAMETER["Y_Axis_Translation",340.0],PARAMETER["Z_Axis_Translation",-329.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["PSAD56_to_SIRGAS-Chile_2016_2",SOURCECRS[GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGT HUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],TARGETCRS[GEOGCS["SIRGAS-Chile_2016",DATUM["SIRGAS-Chile_realization_4_epoch_2016",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",- 328.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",340.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z _Axis_Translation",- 329.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5. 0]]

WKID	Name	WKT1	WKT2
9347	PSAD56_to_SIRGAS-Chile_2016_3	GEOGTRAN["PSAD56_to_SIRGAS-Chile_2016_3",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SIRGAS-Chile_2016",DATUM["SIRGAS-Chile_realization_4_epoch_2016",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-352.0],PARAMETER["Y_Axis_Translation",403.0],PARAMETER["Z_Axis_Translation",-287.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["PSAD56_to_SIRGAS-Chile_2016_3",SOURCECRS[GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGT HUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],TARGETCRS[GEOGCS["SIRGAS-Chile_2016",DATUM["SIRGAS-Chile_realization_4_epoch_2016",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",-352.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",403.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z _Axis_Translation",-287.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5. 0]]

WKID	Name	WKT1	WKT2
9348	SAD69_to_SIRGAS-Chile_2010_4	GEOGTRAN["SAD69_to_SIRGAS-Chile_2010_4",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SIRGAS-Chile_2010",DATUM["SIRGAS-Chile_realization_2_epoch_2010",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-79.0],PARAMETER["Y_Axis_Translation",13.0],PARAMETER["Z_Axis_Translation",-14.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["SAD69_to_SIRGAS-Chile_2010_4",SOURCECRS[GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["SIRGAS-Chile_2010",DATUM["SIRGAS-Chile_realization_2_epoch_2010",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-79.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",13.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-14.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
9349	SAD69_to_SIRGAS-Chile_2013_4	<p>GEOGTRAN["SAD69_to_SIRGAS-Chile_2013_4",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SIRGAS-Chile_2013",DATUM["SIRGAS-Chile_realization_3_epoch_2013",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-79.0],PARAMETER["Y_Axis_Translation",13.0],PARAMETER["Z_Axis_Translation",-14.0],OPERATIONACCURACY[5.0]]</p>	<p>COORDINATEOPERATION["SAD69_to_SIRGAS-Chile_2013_4",SOURCECRS[GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["SIRGAS-Chile_2013",DATUM["SIRGAS-Chile_realization_3_epoch_2013",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-79.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",13.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-14.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]</p>

WKID	Name	WKT1	WKT2
9350	SAD69_to_SIRGAS-Chile_2016_4	GEOGTRAN["SAD69_to_SIRGAS-Chile_2016_4",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SIRGAS-Chile_2016",DATUM["SIRGAS-Chile_realization_4_epoch_2016",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-79.0],PARAMETER["Y_Axis_Translation",13.0],PARAMETER["Z_Axis_Translation",-14.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["SAD69_to_SIRGAS-Chile_2016_4",SOURCECRS[GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["SIRGAS-Chile_2016",DATUM["SIRGAS-Chile_realization_4_epoch_2016",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-79.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",13.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-14.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
9361	MTRF-2000_To_KSA-GRF17_1	<p>GEOGTRAN["MTRF-2000_To_KSA-GRF17_1",GEOGCS["MTRF-2000",DATUM["MOMRA_Terrestrial_Reference_Frame_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["KSA-GRF17",DATUM["Kingdom_of_Saudi_Arabia_Geodetic_Reference_Frame_2017",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.0469],PARAMETER["Y_Axis_Translation",-0.2827],PARAMETER["Z_Axis_Translation",0.0866],PARAMETER["X_Axis_Rotation",0.00559],PARAMETER["Y_Axis_Rotation",-0.004981],PARAMETER["Z_Axis_Rotation",0.023108],PARAMETER["Scale_Difference",-0.008051],OPERATIONACCURACY[0.1]]</p>	<p>COORDINATEOPERATION["MTRF-2000_To_KSA-GRF17_1",SOURCECRS[GEOGCS["MTRF-2000",DATUM["MOMRA_Terrestrial_Reference_Frame_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["KSA-GRF17",DATUM["Kingdom_of_Saudi_Arabia_Geodetic_Reference_Frame_2017",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.0469,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.2827,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0866,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.00559,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.004981,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.023108,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.008051,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]</p>

WKID	Name	WKT1	WKT2
9362	Ain_el_Abd_To_KSA-GRF17_1	GEOGTRAN["Ain_el_Abd_To_KSA-GRF17_1",GEOGCS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["KSA-GRF17",DATUM["Kingdom_of_Saudi_Arabia_Geodetic_Reference_Frame_2017",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",13.8714],PARAMETER["Y_Axis_Translation",-83.9721],PARAMETER["Z_Axis_Translation",101.674],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Ain_el_Abd_To_KSA-GRF17_1",SOURCECRS[GEOGCS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["KSA-GRF17",DATUM["Kingdom_of_Saudi_Arabia_Geodetic_Reference_Frame_2017",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",13.8714,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-83.9721,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",101.674,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]
9365	ETRS89_to_TPEN11-IRF_1	GEOGTRAN["ETRS89_to_TPEN11-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["TPEN11-IRF",DATUM["TPEN11_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_uk/TN15-ETRS89-to-TPEN11-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS89_to_TPEN11-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["TPEN11-IRF",DATUM["TPEN11_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["uk/TN15-ETRS89-to-TPEN11-IRF"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
9369	ETRS89_to_MML07-IRF_1	GEOGTRAN["ETRS89_to_MML07-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["MML07-IRF",DATUM["MML07_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_uk/TN15-ETRS89-to-MML07-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS89_to_MML07-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["MML07-IRF",DATUM["MML07_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["uk/TN15-ETRS89-to-MML07-IRF"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
9383	KSA-GRF17_To_WGS_1984_1	GEOGRAN["KSA-GRF17_To_WGS_1984_1",GEOGCS["KSA-GRF17",DATUM["Kingdom_of_Saudi_Arabia_Geodetic_Reference_Frame_2017",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],PARAMETER["X_Axis_Rotation",-0.008393],PARAMETER["Y_Axis_Rotation",0.000749],PARAMETER["Z_Axis_Rotation",-0.010276],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["KSA-GRF17_To_WGS_1984_1",SOURCECRS[GEOGCRS["KSA-GRF17",DATUM["Kingdom_of_Saudi_Arabia_Geodetic_Reference_Frame_2017",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-8.393,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Y_Axis_Rotation",0.749,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Z_Axis_Rotation",-10.276,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
9386	ETRS89_to_AbInvA96_2020-IRF_1	GEOGTRAN["ETRS89_to_AbInvA96_2020-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["AbInvA96_2020-IRF",DATUM["AbInvA96_2020_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_uk/TN15-ETRS89-to-AbInvA96_2020-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS89_to_AbInvA96_2020-IRF_1",SOURCECRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["AbInvA96_2020-IRF",DATUM["AbInvA96_2020_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["uk/TN15-ETRS89-to-AbInvA96_2020-IRF"],OPERATIONACCURACY[0.0]]
9408	ED50_to_ETRS89_16	GEOGTRAN["ED50_to_ETRS89_16",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_spain/PENR2009",0.0],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["ED50_to_ETRS89_16",SOURCECRS[GEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["spain/PENR2009"],OPERATIONACCURACY[0.2]]

WKID	Name	WKT1	WKT2
9409	ED50_to_ETRS89_17	GEOGTRAN["ED50_to_ETRS89_17",GEOGCS["GCS_European_1950",DATUM["D_Europea n_1950",SPHEROID["International_1924",63 78388.0,297.0]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],GEO GCS["GCS_ETRS_1989",DATUM["D_ETRS_19 89",SPHEROID["GRS_1980",6378137.0,298.2 57222101]],PRIMEM["Greenwich",0.0],UNIT ["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_spain/BALR2 009",0.0],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["ED50_to_ETRS89_17",SOURCECRS[GEOGCRS["GCS_European_1950",DATUM["D_European _1950",ELLIPSOID["International_1924",6378388.0,297.0,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AX IS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATU M["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.2 57222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[elli psoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["NTv2"],PARAMETERFILE["spain/BALR2 009"],OPERATIONACCURACY[0.2]]
9454	ETRS89_to_GBK19-IRF_1	GEOGTRAN["ETRS89_to_GBK19- IRF_1",GEOGCS["GCS_ETRS_1989",DATUM[" D_ETRS_1989",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Greenwic h",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GBK19- IRF",DATUM["GBK19_Intermediate_Referen ce_Frame",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433]],M ETHOD["NTv2"],PARAMETER["Dataset_uk/T N15-ETRS89-to-GBK19- IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS89_to_GBK19- IRF_1",SOURCECRS[GEOGCRS["GCS_ETRS_1989",DATUM[" D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.2572 22101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0 .0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GBK19- IRF",DATUM["GBK19_Intermediate_Reference_Frame",ELLI PSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNI T["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["NTv2"],PARAMETERFILE["uk/TN15- ETRS89-to-GBK19-IRF"],OPERATIONACCURACY[0.0]]

9459	ATRF_2014_To_GDA_2020_AT2020	<p>GEOGRAN["ATRF_2014_To_GDA_2020_AT2020",GEOGCS["ATRF2014_3D",DATUM["Australian_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["GDA2020_3D",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",0.0],PARAMETER["X_Axis_Translation_Rate",0.0],PARAMETER["Y_Axis_Translation_Rate",0.0],PARAMETER["Z_Axis_Translation_Rate",0.0],PARAMETER["X_Axis_Rotation_Rate",0.00150379],PARAMETER["Y_Axis_Rotation_Rate",0.00118346],PARAMETER["Z_Axis_Rotation_Rate",0.00120716],PARAMETER["Scale_Difference_Rate",0.0],PARAMETER["Reference_Time",2020.0],OPERATIONACCURACY[0.03]]</p>	<p>COORDINATEOPERATION["ATRF_2014_To_GDA_2020_AT2020",SOURCECRS[GEOGCS["ATRF2014_3D",DYNAMIC[FRAMEEPOCH[2020.0]],DATUM["Australian_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCS["GDA2020_3D",DYNAMIC[FRAMEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.00150379,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.00118346,ANGLEUNIT["Arcsecond",0.000004848136</p>
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WKID	Name	WKT1	WKT2
			81109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00120716,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2020.0,SCALEUNIT["Unity",1.0]],OPERATIONACCURACY[0.03]
9472	DGN95_to_SRGI2013_1	GEOGTRAN["DGN95_to_SRGI2013_1",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SRGI2013",DATUM["Sistem_Referensi_Geospasial_Indonesia_2013",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.2773],PARAMETER["Y_Axis_Translation",0.0534],PARAMETER["Z_Axis_Translation",0.4819],PARAMETER["X_Axis_Rotation",0.01928575938410351],PARAMETER["Y_Axis_Rotation",-0.005899173458666956],PARAMETER["Z_Axis_Rotation",0.001998705972534364],PARAMETER["Scale_Difference",-0.028],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["DGN95_to_SRGI2013_1",SOURCECRS[GEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["SRGI2013",DYNAMIC[FRA MEEPOCH[2012.0]],DATUM["Sistem_Referensi_Geospasial_Indonesia_2013",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.2773,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0534,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.4819,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0935,ANGLEUNIT["Microradian",0.000001]],PARAMETER["Y_Axis_Rotation",-0.0286,ANGLEUNIT["Microradian",0.000001]],PARAMETER["Z_Axis_Rotation",0.00969,ANGLEUNIT["Microradian",0.000001]],PARAMETER["Scale_Difference",-0.028,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.2]]

WKID	Name	WKT1	WKT2
9486	MGI_1901_to_WGS_1984_15	GEOGTRAN["MGI_1901_to_WGS_1984_15",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",577.84843],PARAMETER["Y_Axis_Translation",165.45019],PARAMETER["Z_Axis_Translation",390.43652],PARAMETER["X_Axis_Rotation",-4.93131],PARAMETER["Y_Axis_Rotation",0.96052],PARAMETER["Z_Axis_Rotation",13.05072],PARAMETER["Scale_Difference",7.86546],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MGI_1901_to_WGS_1984_15",SOURCECRS[GEOGCRS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",577.84843,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",165.45019,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",390.43652,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.93131,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.96052,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",13.05072,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",7.86546,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
9495	MGI_1901_to_SRB-ETRS89_8	GEOGTRAN["MGI_1901_to_SRB-ETRS89_8",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SRB_ETRS89",DATUM["Serbian_Spatial_Reference_System_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",577.84843],PARAMETER["Y_Axis_Translation",165.45019],PARAMETER["Z_Axis_Translation",390.43652],PARAMETER["X_Axis_Rotation",-4.93131],PARAMETER["Y_Axis_Rotation",0.96052],PARAMETER["Z_Axis_Rotation",13.05072],PARAMETER["Scale_Difference",7.86546],OPERATIONACCURACY[0.46]]	COORDINATEOPERATION["MGI_1901_to_SRB-ETRS89_8",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["SRB_ETRS89",DATUM["Serbian_Spatial_Reference_System_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",577.84843,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",165.45019,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",390.43652,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.93131,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.96052,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",13.05072,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",7.86546,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.46]]

WKID	Name	WKT1	WKT2
9496	MGI_1901_to_SRB-ETRS89_9	GEOGTRAN["MGI_1901_to_SRB-ETRS89_9",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SRB_ETRS89",DATUM["Serbian_Spatial_Reference_System_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_serbia/MGI1901_TO_SRBETRS89_NTv2",0.0],OPERATIONACCURACY[0.03]]	COORDINATEOPERATION["MGI_1901_to_SRB-ETRS89_9",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["SRB_ETRS89",DATUM["Serbian_Spatial_Reference_System_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["serbia/MGI1901_TO_SRBETRS89_NTv2"],OPERATIONACCURACY[0.03]]
9550	NAD83_to_NAD83(CSRS)v6_10	GEOGTRAN["NAD83_to_NAD83(CSRS)v6_10",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/NLCSRSV4A",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["NAD83_to_NAD83(CSRS)v6_10",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["NAD83(CSRS)v6",DATUM["North_American_Datum_of_1983_(CSRS)_version_6",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/NLCSRSV4A"],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
9676	Israel_1993_to_WGS_1984_2	GEOGTRAN["Israel_1993_to_WGS_1984_2", GEOGCS["GCS_Israel",DATUM["D_Israel",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",23.772],PARAMETER["Y_Axis_Translation",17.49],PARAMETER["Z_Axis_Translation",17.859],PARAMETER["X_Axis_Rotation",0.3132],PARAMETER["Y_Axis_Rotation",1.85274],PARAMETER["Z_Axis_Rotation",-1.67299],PARAMETER["Scale_Difference",-5.4262],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Israel_1993_to_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Israel",DATUM["D_Israel",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",23.772,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",17.49,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",17.859,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.3132,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.85274,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.67299,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-5.4262,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
9679	Gulshan_303_to_WGS_1984_2	GEOGTRAN["Gulshan_303_to_WGS_1984_2",GEOGCS["GCS_Gulshan_303",DATUM["D_Gulshan_303",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",283.729],PARAMETER["Y_Axis_Translation",735.942],PARAMETER["Z_Axis_Translation",261.143],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Gulshan_303_to_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Gulshan_303",DATUM["D_Gulshan_303",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",283.729,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",735.942,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",261.143,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

9682	ITRF_2014_To_GDA_1994_AT 2020	<p>GEOGRAN["ITRF_2014_To_GDA_1994_AT2020",GEOGCS["ITRF2014_3D",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["GDA_1994_3D",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.06155],PARAMETER["Y_Axis_Translation",0.01087],PARAMETER["Z_Axis_Translation",0.04019],PARAMETER["X_Axis_Rotation",0.0394924],PARAMETER["Y_Axis_Rotation",0.0327221],PARAMETER["Z_Axis_Rotation",0.0328979],PARAMETER["Scale_Difference",0.009994],PARAMETER["X_Axis_Translation_Rate",0.0],PARAMETER["Y_Axis_Translation_Rate",0.0],PARAMETER["Z_Axis_Translation_Rate",0.0],PARAMETER["X_Axis_Rotation_Rate",0.00150379],PARAMETER["Y_Axis_Rotation_Rate",0.00118346],PARAMETER["Z_Axis_Rotation_Rate",0.00120716],PARAMETER["Scale_Difference_Rate",0.0],PARAMETER["Reference_Time",2020.0],OPERATIONACCURACY[0.035]]</p>	<p>COORDINATEOPERATION["ITRF_2014_To_GDA_1994_AT2020",SOURCECRS[GEOGCRS["ITRF2014_3D",DYNAMIC[FRAM EPOCH[2010.0],MODEL["ITRF2014-PMM"]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["GDA_1994_3D",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",-61.55,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Y_Axis_Translation",10.87,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Z_Axis_Translation",40.19,LENGTHUNIT["Millimeter",0.001]],PARAMETER["X_Axis_Rotation",39.4924,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Y_Axis_Rotation",32.7221,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Z_Axis_Rotation",32.8979,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Scale_Difference",0.009994,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.00150379,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PA</p>
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WKID	Name	WKT1	WKT2
			PARAMETER["Y_Axis_Rotation_Rate",0.00118346,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00120716,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2020.0,SCALEUNIT["Unity",1.0]],OPERATIONACCURACY[0.035]]

9684	ATRF_2014_To_GDA_1994_A T2020	GEOGTRAN["ATRF_2014_To_GDA_1994_AT 2020",GEOGCS["ATRF2014_3D",DATUM["Au stralian_Terrestrial_Reference_Frame_2014 ",SPHEROID["GRS_1980",6378137.0,298.257 222101]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433],LINUNIT["M eter",1.0]],GEOGCS["GDA_1994_3D",DATU M["D_GDA_1994",SPHEROID["GRS_1980",6 378137.0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532925199 433],LINUNIT["Meter",1.0]],METHOD["Time _Based_Helmert_Coordinate_Frame"],PARA METER["X_Axis_Translation",- 0.06155],PARAMETER["Y_Axis_Translation", 0.01087],PARAMETER["Z_Axis_Translation", 0.04019],PARAMETER["X_Axis_Rotation",0.0 394924],PARAMETER["Y_Axis_Rotation",0.0 327221],PARAMETER["Z_Axis_Rotation",0.0 328979],PARAMETER["Scale_Difference",0.0 09994],PARAMETER["X_Axis_Translation_Ra te",0.0],PARAMETER["Y_Axis_Translation_R ate",0.0],PARAMETER["Z_Axis_Translation_ Rate",0.0],PARAMETER["X_Axis_Rotation_R ate",0.00150379],PARAMETER["Y_Axis_Rota tion_Rate",0.00118346],PARAMETER["Z_Axi s_Rotation_Rate",0.00120716],PARAMETER["Scale_Difference_Rate",0.0],PARAMETER[" Reference_Time",2020.0],OPERATIONACCU RACY[0.035]]	COORDINATEOPERATION["ATRF_2014_To_GDA_1994_AT2 020",SOURCECRS[GEOGCRS["ATRF2014_3D",DYNAMIC[FRA MEEPOCH[2020.0]],DATUM["Australian_Terrestri al_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.2 57222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[elli psoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["GDA_1994_3D",DATUM["D_GDA_1994",ELLIPS OID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Dre e",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Coordinate_Frame"],PARAMETER["X_ Axis_Translation",- 61.55,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Y_A xis_Translation",10.87,LENGTHUNIT["Millimeter",0.001]],P ARAMETER["Z_Axis_Translation",40.19,LENGTHUNIT["Milli meter",0.001]],PARAMETER["X_Axis_Rotation",39.4924,AN GLEUNIT["Milliarcsecond",4.84813681109536e- 09]],PARAMETER["Y_Axis_Rotation",32.7221,ANGLEUNIT[" Milliarcsecond",4.84813681109536e- 09]],PARAMETER["Z_Axis_Rotation",32.8979,ANGLEUNIT[" Milliarcsecond",4.84813681109536e- 09]],PARAMETER["Scale_Difference",0.009994,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Trans lation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER[" Y_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],P ARAMETER["Z_Axis_Translation_Rate",0.0,LENGTHUNIT["M eter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0015037 9,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PA RAMETER["Y_Axis_Rotation_Rate",0.00118346,ANGLEUNIT
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WKID	Name	WKT1	WKT2
			["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00120716,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2020.0,SCALEUNIT["Unity",1.0]],OPERATIONACCURACY[0.035]]

9686	GDA_1994_To_WGS_1984_G1762_AT2020	<p>GEOGTRAN["GDA_1994_To_WGS_1984_G1762_AT2020",GEOGCS["GDA_1994_3D",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["WGS_1984_(G1762)_3D",DATUM["World_Geodetic_System_1984_(G1762)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.06155],PARAMETER["Y_Axis_Translation",-0.01087],PARAMETER["Z_Axis_Translation",-0.04019],PARAMETER["X_Axis_Rotation",-0.0394924],PARAMETER["Y_Axis_Rotation",-0.0327221],PARAMETER["Z_Axis_Rotation",-0.0328979],PARAMETER["Scale_Difference",-0.009994],PARAMETER["X_Axis_Translation_Rate",0.0],PARAMETER["Y_Axis_Translation_Rate",0.0],PARAMETER["Z_Axis_Translation_Rate",0.0],PARAMETER["X_Axis_Rotation_Rate",-0.00150379],PARAMETER["Y_Axis_Rotation_Rate",-0.00118346],PARAMETER["Z_Axis_Rotation_Rate",-0.00120716],PARAMETER["Scale_Difference_Rate",0.0],PARAMETER["Reference_Time",2020.0],OPERATIONACCURACY[0.25]]</p>	<p>COORDINATEOPERATION["GDA_1994_To_WGS_1984_G1762_AT2020",SOURCECRS[GEOGCRS["GDA_1994_3D",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["WGS_1984_(G1762)_3D",DYNAMIC[FRAMEEPOCH[2012.5],MODEL["ITRF2008-PMM"]],DATUM["World_Geodetic_System_1984_(G1762)",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",61.55,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Y_Axis_Translation",-10.87,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Z_Axis_Translation",-40.19,LENGTHUNIT["Millimeter",0.001]],PARAMETER["X_Axis_Rotation",-39.4924,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Y_Axis_Rotation",-32.7221,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Z_Axis_Rotation",-32.8979,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Scale_Difference",-0.009994,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Rotation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Rotation_Rate",0.0,LENGTHUNIT["Meter",1.0]]]</p>
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WKID	Name	WKT1	WKT2
			,0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",- 0.00150379,ANGLEUNIT["Arcsecond",0.0000048481368110 9536]],PARAMETER["Y_Axis_Rotation_Rate",- 0.00118346,ANGLEUNIT["Arcsecond",0.0000048481368110 9536]],PARAMETER["Z_Axis_Rotation_Rate",- 0.00120716,ANGLEUNIT["Arcsecond",0.0000048481368110 9536]],PARAMETER["Scale_Difference_Rate",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2020.0,SCALEUNIT["Unity",1.0]],OPERATIONACCURACY[0.25]]

WKID	Name	WKT1	WKT2
9688	GDA_1994_To_WGS_1984_2	GEOGTRAN["GDA_1994_To_WGS_1984_2", GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.06155],PARAMETER["Y_Axis_Translation",-0.01087],PARAMETER["Z_Axis_Translation",-0.04019],PARAMETER["X_Axis_Rotation",-0.0394924],PARAMETER["Y_Axis_Rotation",-0.0327221],PARAMETER["Z_Axis_Rotation",-0.0328979],PARAMETER["Scale_Difference",-0.009994],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["GDA_1994_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",61.55,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Y_Axis_Translation",-10.87,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Z_Axis_Translation",-40.19,LENGTHUNIT["Millimeter",0.001]],PARAMETER["X_Axis_Rotation",-39.4924,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Y_Axis_Rotation",-32.7221,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Z_Axis_Rotation",-32.8979,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Scale_Difference",-0.009994,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
9689	GDA_1994_To_WGS_1984_3	GEOGTRAN["GDA_1994_To_WGS_1984_3", GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_australia/GDA94_GDA2020_conformal_and_distortion",0.0],OPERATIONACCURACY[3.1]]	COORDINATEOPERATION["GDA_1994_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["australia/GDA94_GDA2020_conformal_and_distortion"],OPERATIONACCURACY[3.1]]

WKID	Name	WKT1	WKT2
9690	WGS_1984_To_GDA2020_3	GEOGTRAN["WGS_1984_To_GDA2020_3",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.06155],PARAMETER["Y_Axis_Translation",-0.01087],PARAMETER["Z_Axis_Translation",-0.04019],PARAMETER["X_Axis_Rotation",-0.0394924],PARAMETER["Y_Axis_Rotation",-0.0327221],PARAMETER["Z_Axis_Rotation",-0.0328979],PARAMETER["Scale_Difference",-0.009994],OPERATIONACCURACY[3.1]]	COORDINATEOPERATION["WGS_1984_To_GDA2020_3",SOURCECRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GDA2020",DYNAMIC[FRAMEPOCH[2020.0],MODEL["GDA2020-PMM"]]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",61.55,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Y_Axis_Translation",-10.87,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Z_Axis_Translation",-40.19,LENGTHUNIT["Millimeter",0.001]],PARAMETER["X_Axis_Rotation",-39.4924,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Y_Axis_Rotation",-32.7221,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Z_Axis_Rotation",-32.8979,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Scale_Difference",-0.009994,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.1]]

WKID	Name	WKT1	WKT2
9691	WGS_1984_To_GDA2020_4	GEOGTRAN["WGS_1984_To_GDA2020_4",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_australia/GDA94_GDA2020_conformal_and_distortion",0.0],OPERATIONACCURACY[3.2]]	COORDINATEOPERATION["WGS_1984_To_GDA2020_4",SOURCECRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GDA2020",DYNAMIC[FRAMEPOCH[2020.0],MODEL["GDA2020-PMM"]]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["australia/GDA94_GDA2020_conformal_and_distortion"],OPERATIONACCURACY[3.2]]

WKID	Name	WKT1	WKT2
9703	ETRF2000-PL_to_ETRS89_1	GEOGTRAN["ETRF2000-PL_to_ETRS89_1",GEOGCS["ETRF2000-PL",DATUM["ETRF2000_Poland",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRF2000-PL_to_ETRS89_1",SOURCECRS[GEOGCRS["ETRF2000-PL",DATUM["ETRF2000_Poland",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]
9732	Monte_Mario_to_ED50_1	GEOGTRAN["Monte_Mario_to_ED50_1",GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_italy/35160622_47161840_R40_E50",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Monte_Mario_to_ED50_1",SOURCECRS[GEOGCRS["GCS_Monte_Mario",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["italy/35160622_47161840_R40_E50"],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
9733	Monte_Mario_to_IGM95_4	GEOGTRAN["Monte_Mario_to_IGM95_4",GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_IGM_1995",DATUM["D_IGM_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_italy/35160622_47161840_R40_F89",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Monte_Mario_to_IGM95_4",SOURCECRS[GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_IGM_1995",DATUM["D_IGM_1995",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["italy/35160622_47161840_R40_F89"],OPERATIONACCURACY[0.1]]
9734	Monte_Mario_to_RDN2008_5	GEOGTRAN["Monte_Mario_to_RDN2008_5",GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RDN2008",DATUM["D_Rete_Dinamica_Nazionale_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_italy/35160622_47161840_R40_F00",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Monte_Mario_to_RDN2008_5",SOURCECRS[GEOGCS["GCS_Monte_Mario",DATUM["D_Monte_Mario",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_RDN2008",DATUM["D_Rete_Dinamica_Nazionale_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["italy/35160622_47161840_R40_F00"],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
9735	ED50_to_IGM95_1	GEOGTRAN["ED50_to_IGM95_1",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_IGM_1995",DATUM["D_IGM_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_italy/35160622_47161840_E50_F89",0.0],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["ED50_to_IGM95_1",SOURCECRS[GEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_IGM_1995",DATUM["D_IGM_1995",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["italy/35160622_47161840_E50_F89"],OPERATIONACCURACY[0.2]]
9736	ED50_to_RDN2008_1	GEOGTRAN["ED50_to_RDN2008_1",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RDN2008",DATUM["D_Rete_Dinamica_Nazionale_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_italy/35160622_47161840_E50_F00",0.0],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["ED50_to_RDN2008_1",SOURCECRS[GEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RDN2008",DATUM["D_Rete_Dinamica_Nazionale_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["italy/35160622_47161840_E50_F00"],OPERATIONACCURACY[0.2]]

WKID	Name	WKT1	WKT2
9737	IGM95_to_RDN2008_1	GEOGTRAN["IGM95_to_RDN2008_1",GEOGCS["GCS_IGM_1995",DATUM["D_IGM_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RDN2008",DATUM["D_Rete_Dinamica_Nazionale_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_italy/35160622_47161840_F89_F00",0.0],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["IGM95_to_RDN2008_1",SOURCECRS[GEOGCRS["GCS_IGM_1995",DATUM["D_IGM_1995",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RDN2008",DATUM["D_Rete_Dinamica_Nazionale_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["italy/35160622_47161840_F89_F00"],OPERATIONACCURACY[0.01]]
9740	ETRS89_to_EOS21-IRF_1	GEOGTRAN["ETRS89_to_EOS21-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["EOS21-IRF",DATUM["EOS21_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_uk/TN15-ETRS89-to-EOS21-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS89_to_EOS21-IRF_1",SOURCECRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["EOS21-IRF",DATUM["EOS21_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["uk/TN15-ETRS89-to-EOS21-IRF"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
9743	PN68_to_WGS_1984_1	GEOGTRAN["PN68_to_WGS_1984_1",GEOGCS["PN68",DATUM["Pico_de_las_Nieves_1968",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-307.0],PARAMETER["Y_Axis_Translation",-92.0],PARAMETER["Z_Axis_Translation",127.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["PN68_to_WGS_1984_1",SOURCECRS[GEOGCRS["PN68",DATUM["Pico_de_las_Nieves_1968",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-307.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-92.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",127.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
9751	CR05_to_CR-SIRGAS_1	GEOGTRAN["CR05_to_CR-SIRGAS_1",GEOGCS["GCS_CR05",DATUM["D_Costa_Rica_2005",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["CR-SIRGAS",DATUM["CR-SIRGAS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.16959],PARAMETER["Y_Axis_Translation",0.35312],PARAMETER["Z_Axis_Translation",0.51846],PARAMETER["X_Axis_Rotation",-0.03385],PARAMETER["Y_Axis_Rotation",0.16325],PARAMETER["Z_Axis_Rotation",-0.03446],PARAMETER["Scale_Difference",0.03693],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["CR05_to_CR-SIRGAS_1",SOURCECRS[GEOGCS["GCS_CR05",DATUM["D_Costa_Rica_2005",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["CR-SIRGAS",DATUM["CR-SIRGAS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.16959,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.35312,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.51846,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.03385,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.16325,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.03446,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.03693,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
9752	CR05_To_WGS_1984_2	GEOGTRAN["CR05_To_WGS_1984_2",GEOGCS["GCS_CR05",DATUM["D_Costa_Rica_2005",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.16959],PARAMETER["Y_Axis_Translation",0.35312],PARAMETER["Z_Axis_Translation",0.51846],PARAMETER["X_Axis_Rotation",-0.03385],PARAMETER["Y_Axis_Rotation",0.16325],PARAMETER["Z_Axis_Rotation",-0.03446],PARAMETER["Scale_Difference",0.03693],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["CR05_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_CR05",DATUM["D_Costa_Rica_2005",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Coordinate_Frame"],PARAMETER["X_ Axis_Translation",- 0.16959,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_T ranslation",0.35312,LENGTHUNIT["Meter",1.0]],PARAMETE R["Z_Axis_Translation",0.51846,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",- 0.03385,ANGLEUNIT["Arcsecond",0.0000048481368110953 6]],PARAMETER["Y_Axis_Rotation",0.16325,ANGLEUNIT["A rcsecond",0.00000484813681109536]],PARAMETER["Z_Axi s_Rotation",- 0.03446,ANGLEUNIT["Arcsecond",0.0000048481368110953 6]],PARAMETER["Scale_Difference",0.03693,SCALEUNIT["P arts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
9759	ETRS89_to_ECML14_NB-IRF_1	GEOGTRAN["ETRS89_to_ECML14_NB-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["ECML14_NB-IRF",DATUM["ECML14_NB_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_uk/TN15-ETRS89-to-ECML14_NB-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS89_to_ECML14_NB-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["ECML14_NB-IRF",DATUM["ECML14_NB_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["uk/TN15-ETRS89-to-ECML14_NB-IRF"],OPERATIONACCURACY[0.0]]
9764	ETRS89_to_EWR2-IRF_1	GEOGTRAN["ETRS89_to_EWR2-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["EWR2-IRF",DATUM["EWR2_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_uk/TN15-ETRS89-to-EWR2-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS89_to_EWR2-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["EWR2-IRF",DATUM["EWR2_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["uk/TN15-ETRS89-to-EWR2-IRF"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
9768	Kyrg-06_to_WGS_1984_1	GEOGTRAN["Kyrg-06_to_WGS_1984_1",GEOGCS["GCS_Kyrg-06",DATUM["D_Kyrgyz_Republic_2006",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Kyrg-06_to_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Kyrg-06",DATUM["D_Kyrgyz_Republic_2006",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
9769	RGWF96_To_WGS_1984_1	GEOGTRAN["RGWF96_To_WGS_1984_1",GEOGCS["RGWF96",DATUM["Reseau_Geodesique_de_Wallis_et_Futuna_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RGWF96_To_WGS_1984_1",SOURCECRS[GEOGCS["RGWF96",DATUM["Reseau_Geodesique_de_Wallis_et_Futuna_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
9770	RGTAAF07_to_WGS_1984_1	GEOGTRAN["RGTAAF07_to_WGS_1984_1", GEOGCS["GCS_RGTAAF07",DATUM["D_Resea u_Geodesique_des_Terres_Australes_et_A ntarctiques_Francaises_2007",SPHEROID["G RS_1980",6378137.0,298.257222101]],PRIM EM["Greenwich",0.0],UNIT["Degree",0.0174 532925199433]],GEOGCS["GCS_WGS_1984" ,DATUM["D_WGS_1984",SPHEROID["WGS_ 1984",6378137.0,298.257223563]],PRIMEM ["Greenwich",0.0],UNIT["Degree",0.0174532 925199433]],METHOD["Geocentric_Translat ion"],PARAMETER["X_Axis_Translation",0.0], PARAMETER["Y_Axis_Translation",0.0],PARA METER["Z_Axis_Translation",0.0],OPERATIO NACCURACY[1.0]]	COORDINATEOPERATION["RGTAAF07_to_WGS_1984_1",S OURCECRS[GEOGCRS["GCS_RGTAAF07",DATUM["D_Resea u_Geodesique_des_Terres_Australes_et_Antarctiques_Fra ncaises_2007",ELLIPSOID["GRS_1980",6378137.0,298.2572 22101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0 .0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Met er",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
9771	TGD2005_to_WGS_1984_1	GEOGTRAN["TGD2005_to_WGS_1984_1",GEOGCS["GCS_TGD2005",DATUM["D_Tonga_Geodetic_Datum_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONALACCURACY[1.0]]	COORDINATEOPERATION["TGD2005_to_WGS_1984_1",SOURCECRS[GEOGCS["GCS_TGD2005",DATUM["D_Tonga_Geodetic_Datum_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONALACCURACY[1.0]]

WKID	Name	WKT1	WKT2
9772	ETRF2000- PL_to_WGS_1984_1	GEOGTRAN["ETRF2000- PL_to_WGS_1984_1",GEOGCS["ETRF2000- PL",DATUM["ETRF2000_Poland",SPHEROID["GRS_1980",6378137.0,298.257222101]],PR IMEM["Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],GEOGCS["GCS_WGS_198 4",DATUM["D_WGS_1984",SPHEROID["WGS _1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.01745 32925199433]],METHOD["Geocentric_Trans lation"],PARAMETER["X_Axis_Translation",0. 0],PARAMETER["Y_Axis_Translation",0.0],PA RAMETER["Z_Axis_Translation",0.0],OPERAT IONACCURACY[1.0]]	COORDINATEOPERATION["ETRF2000- PL_to_WGS_1984_1",SOURCECRS[GEOGCS["ETRF2000- PL",DATUM["ETRF2000_Poland",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIM EM["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251 99433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Met er",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
9773	GSK-2011_to_WGS_1984_1	GEOGTRAN["GSK-2011_to_WGS_1984_1",GEOGCS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",SPHEROID["GSK-2011",6378136.5,298.2564151]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONALACCURACY[1.0]]	COORDINATEOPERATION["GSK-2011_to_WGS_1984_1",SOURCECRS[GEOGCRS["GSK-2011",DATUM["Geodezicheskaya_Sistema_Koordinat_2011",ELLIPSOID["GSK-2011",6378136.5,298.2564151,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONALACCURACY[1.0]]

WKID	Name	WKT1	WKT2
9774	NAD_1983_(2011)_to_WGS_1984_1	GEOGTRAN["NAD_1983_(2011)_to_WGS_1984_1",GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONALACCURACY[2.0]]	COORDINATEOPERATION["NAD_1983_(2011)_to_WGS_1984_1",SOURCECRS[GEOGCS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONALACCURACY[2.0]]

WKID	Name	WKT1	WKT2
9788	RGF93_v2_to_RGF93_v2b	<p>GEOGRAN["RGF93_v2_to_RGF93_v2b",GEOGCS["RGF93_v2",DATUM["Reseau_Geodesique_Francais_1993_v2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["RGF93_v2b",DATUM["Reseau_Geodesique_Francais_1993_v2b",SPHEROID["GRS_1980",6378137.0,298.25722101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.017],PARAMETER["Y_Axis_Translation",0.058],PARAMETER["Z_Axis_Translation",0.009],PARAMETER["X_Axis_Rotation",0.001305],PARAMETER["Y_Axis_Rotation",0.00068],PARAMETER["Z_Axis_Rotation",-0.001467],PARAMETER["Scale_Difference",-0.00072],OPERATIONACCURACY[0.005]]</p>	<p>COORDINATEOPERATION["RGF93_v2_to_RGF93_v2b",SOURCECRS[GEOGCS["RGF93_v2",DATUM["Reseau_Geodesique_Francais_1993_v2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["RGF93_v2b",DATUM["Reseau_Geodesique_Francais_1993_v2b",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.017,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.058,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.009,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.001305,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.00068,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.001467,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00072,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.005]]</p>

WKID	Name	WKT1	WKT2
9789	RGF93_v2_to_ETRS_1989_1	GEOGTRAN["RGF93_v2_to_ETRS_1989_1",GEOGCS["RGF93_v2",DATUM["Reseau_Geodesique_Francais_1993_v2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.02]]	COORDINATEOPERATION["RGF93_v2_to_ETRS_1989_1",SOURCECRS[GEOGCS["RGF93_v2",DATUM["Reseau_Geodesique_Francais_1993_v2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.02]]

WKID	Name	WKT1	WKT2
9790	RGF93_v2b_to_ETRS_1989_1	GEOGTRAN["RGF93_v2b_to_ETRS_1989_1",GEOGCS["RGF93_v2b",DATUM["Reseau_Geodesique_Francais_1993_v2b",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["RGF93_v2b_to_ETRS_1989_1",SOURCECRS[GEOGCS["RGF93_v2b",DATUM["Reseau_Geodesique_Francais_1993_v2b",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
9791	RGF93_v2_to_WGS_1984_1	GEOGTRAN["RGF93_v2_to_WGS_1984_1",GEOGCS["RGF93_v2",DATUM["Reseau_Geodesique_Francais_1993_v2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONALACCURACY[1.0]]	COORDINATEOPERATION["RGF93_v2_to_WGS_1984_1",SOURCECRS[GEOGCS["RGF93_v2",DATUM["Reseau_Geodesique_Francais_1993_v2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONALACCURACY[1.0]]

WKID	Name	WKT1	WKT2
9792	RGF93_v2b_to_WGS_1984_1	GEOGTRAN["RGF93_v2b_to_WGS_1984_1",GEOGCS["RGF93_v2b",DATUM["Reseau_Geodesique_Francais_1993_v2b",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RGF93_v2b_to_WGS_1984_1",SOURCECRS[GEOGCS["RGF93_v2b",DATUM["Reseau_Geodesique_Francais_1993_v2b",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]
9795	NAD83_to_NAD83(CSRS)v7_1	GEOGTRAN["NAD83_to_NAD83(CSRS)v7_1",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["DatASET_canada/ABC_SRSV7",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["NAD83_to_NAD83(CSRS)v7_1",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["canada/ABC_SRSV7"],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
9867	ETRS_1989_to_MRH21-IRF_1	GEOGTRAN["ETRS_1989_to_MRH21-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["MRH21-IRF",DATUM["MRH21_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_uk/TN15-ETRS89-to-MRH21-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS_1989_to_MRH21-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["MRH21-IRF",DATUM["MRH21_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["uk/TN15-ETRS89-to-MRH21-IRF"],OPERATIONACCURACY[0.0]]
9878	ETRS_1989_to_MOLDOR11-IRF_1	GEOGTRAN["ETRS_1989_to_MOLDOR11-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["MOLDOR11-IRF",DATUM["MOLDOR11_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_uk/TN15-ETRS89-to-MOLDOR11-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS_1989_to_MOLDOR11-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["MOLDOR11-IRF",DATUM["MOLDOR11_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["uk/TN15-ETRS89-to-MOLDOR11-IRF"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
9882	RGF93_v1_to_RGF93_v2_1	GEOGTRAN["RGF93_v1_to_RGF93_v2_1",GEOGCS["GCS_RGF_1993",DATUM["D_RGF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["RGF93_v2",DATUM["Reseau_Geodesique_Francais_1993_v2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["RGF93_v1_to_RGF93_v2_1",SOURCECRS[GEOGCS["GCS_RGF_1993",DATUM["D_RGF_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["RGF93_v2",DATUM["Reseau_Geodesique_Francais_1993_v2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.05]]
9886	NAD_1927_to_NAD83(CSRS)v2_2	GEOGTRAN["NAD_1927_to_NAD83(CSRS)v2_2",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/SK27-98",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1927_to_NAD83(CSRS)v2_2",SOURCECRS[GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/SK27-98"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
9887	NAD_1983_to_NAD83(CSRS)v2_2	GEOGTRAN["NAD_1983_to_NAD83(CSRS)v2_2",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/SK83-98",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1983_to_NAD83(CSRS)v2_2",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/SK83-98"],OPERATIONACCURACY[1.5]]
9890	RGF93_v2_to_NTF_2	GEOGTRAN["RGF93_v2_to_NTF_2",GEOGCS["RGF93_v2",DATUM["Reseau_Geodesique_Francais_1993_v2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NTF",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_france/rgf93_ntf",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RGF93_v2_to_NTF_2",SOURCECRS[GEOGCRS["RGF93_v2",DATUM["Reseau_Geodesique_Francais_1993_v2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NTF",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["france/rgf93_ntf"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
9891	RGF93_v2b_to_NTF_2	GEOGTRAN["RGF93_v2b_to_NTF_2",GEOGCS["RGF93_v2b",DATUM["Reseau_Geodesique_Francais_1993_v2b",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NTF",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_france/rgf93_ntf",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RGF93_v2b_to_NTF_2",SOURCECRS[GEOGCRS["RGF93_v2b",DATUM["Reseau_Geodesique_Francais_1993_v2b",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NTF",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["france/rgf93_ntf"],OPERATIONACCURACY[1.0]]
9896	JGD2000_to_WGS_1984_2	GEOGTRAN["JGD2000_to_WGS_1984_2",GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.25723563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_japan/touhokutaiheiyouoki2011",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["JGD2000_to_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_JGD_2000",DATUM["D_JGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["japan/touhokutaiheiyouoki2011"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
9898	LUREF_To_ETRS_1989_5	GEOGTRAN["LUREF_To_ETRS_1989_5",GEOGCS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-265.8979],PARAMETER["Y_Axis_Translation",76.9761],PARAMETER["Z_Axis_Translation",20.2504],PARAMETER["X_Axis_Rotation",0.43335],PARAMETER["Y_Axis_Rotation",3.11447],PARAMETER["Z_Axis_Rotation",-2.63637],PARAMETER["Scale_Difference",0.4752],PARAMETER["X_Coordinate_of_Rotation_Origin",4103620.3891],PARAMETER["Y_Coordinate_of_Rotation_Origin",440486.4152],PARAMETER["Z_Coordinate_of_Rotation_Origin",4846923.4466],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["LUREF_To_ETRS_1989_5",SOURCECRS[GEOGCRS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-265.8979,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",76.9761,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",20.2504,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.43335,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",3.11447,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.63637,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.4752,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",4103620.3891,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",440486.4152,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",4846923.4466,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
9899	LUREF_To_ETRS_1989_6	GEOGTRAN["LUREF_To_ETRS_1989_6",GEOGCS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-189.033],PARAMETER["Y_Axis_Translation",14.1335],PARAMETER["Z_Axis_Translation",-43.0901],PARAMETER["X_Axis_Rotation",0.43331],PARAMETER["Y_Axis_Rotation",3.11448],PARAMETER["Z_Axis_Rotation",-2.63636],PARAMETER["Scale_Difference",0.4752],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["LUREF_To_ETRS_1989_6",SOURCECRS[GEOGCRS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-189.033,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",14.1335,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-43.0901,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.43331,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",3.11448,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.63636,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.4752,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
9901	UCS-2000_to_ETRS_1989_1	GEOGTRAN["UCS-2000_to_ETRS_1989_1",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",24.0],PARAMETER["Y_Axis_Translation",-121.0],PARAMETER["Z_Axis_Translation",-76.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["UCS-2000_to_ETRS_1989_1",SOURCECRS[GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",24.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-121.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-76.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
9904	Camacupa_1948_to_RSAO13_3	GEOGTRAN["Camacupa_1948_to_RSAO13_3",GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["RSAO13",DATUM["Reference_System_de_Angola_2013",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-43.0],PARAMETER["Y_Axis_Translation",-337.0],PARAMETER["Z_Axis_Translation",-233.0],OPERATIONACCURACY[8.0]]	COORDINATEOPERATION["Camacupa_1948_to_RSAO13_3",SOURCECRS[GEOGCRS["GCS_Camacupa",DATUM["D_Camacupa",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["RSAO13",DATUM["Reference_System_de_Angola_2013",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-43.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-337.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-233.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[8.0]]

WKID	Name	WKT1	WKT2
9905	Camacupa_1948_to_RSAO13_4	GEOGTRAN["Camacupa_1948_to_RSAO13_4",GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["RSAO13",DATUM["Reference_System_de_Angola_2013",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-41.057],PARAMETER["Y_Axis_Translation",-374.564],PARAMETER["Z_Axis_Translation",-226.287],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.554],PARAMETER["Scale_Difference",0.219],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Camacupa_1948_to_RSAO13_4",SOURCECRS[GEOGCS["GCS_Camacupa",DATUM["D_Camacupa",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["RSAO13",DATUM["Reference_System_de_Angola_2013",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-41.057,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-374.564,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-226.287,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.554,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.219,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
9906	Malongo_1987_to_RSAO13_1	GEOGTRAN["Malongo_1987_to_RSAO13_1",GEOGCS["GCS_Malongo_1987",DATUM["D_Malongo_1987",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["RSAO13",DATUM["Reference_System_de_Angola_2013",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-254.1],PARAMETER["Y_Axis_Translation",-5.36],PARAMETER["Z_Axis_Translation",-100.29],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Malongo_1987_to_RSAO13_1",SOURCECRS[GEOGCRS["GCS_Malongo_1987",DATUM["D_Malongo_1987",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["RSAO13",DATUM["Reference_System_de_Angola_2013",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-254.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-5.36,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-100.29,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]
9910	MGI_To_ETRS_1989_8	GEOGTRAN["MGI_To_ETRS_1989_8",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_austria/AT_GIS_GRID_2021_09_28",0.0],OPERATIONACCURACY[0.14]]	COORDINATEOPERATION["MGI_To_ETRS_1989_8",SOURCECRS[GEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["austria/AT_GIS_GRID_2021_09_28"],OPERATIONACCURACY[0.14]]

WKID	Name	WKT1	WKT2
9913	Hong_Kong_1980_to_Hong_Kong_Geodetic_CS_1	GEOGTRAN["Hong_Kong_1980_to_Hong_Kong_Geodetic_CS_1",GEOGCS["GCS_Hong_Kong_1980",DATUM["D_Hong_Kong_1980",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["Hong_Kong_Geodetic_CS",DATUM["Hong_Kong_Geodetic",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-162.619],PARAMETER["Y_Axis_Translation",-276.959],PARAMETER["Z_Axis_Translation",-161.764],PARAMETER["X_Axis_Rotation",-0.067753],PARAMETER["Y_Axis_Rotation",2.243648],PARAMETER["Z_Axis_Rotation",1.158828],PARAMETER["Scale_Difference",-1.094246],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Hong_Kong_1980_to_Hong_Kong_Geodetic_CS_1",SOURCECRS[GEOGCS["GCS_Hong_Kong_1980",DATUM["D_Hong_Kong_1980",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["Hong_Kong_Geodetic_CS",DATUM["Hong_Kong_Geodetic",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-162.619,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-276.959,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-161.764,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.067753,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.243648,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.158828,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-1.094246,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
9936	JGD2011_to_WGS_1984_1	GEOGTRAN["JGD2011_to_WGS_1984_1",GEOGCS["GCS_JGD_2011",DATUM["D_JGD_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["JGD2011_to_WGS_1984_1",SOURCECRS[GEOGCS["GCS_JGD_2011",DATUM["D_JGD_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
9937	LUREF_To_ETRS_1989_7	GEOGTRAN["LUREF_To_ETRS_1989_7",GEOGCS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-265.9196],PARAMETER["Y_Axis_Translation",76.9506],PARAMETER["Z_Axis_Translation",20.2222],PARAMETER["X_Axis_Rotation",0.48171],PARAMETER["Y_Axis_Rotation",3.09948],PARAMETER["Z_Axis_Rotation",-2.68639],PARAMETER["Scale_Difference",0.46346],PARAMETER["X_Coordinate_of_Rotation_Origin",4101567.0943],PARAMETER["Y_Coordinate_of_Rotation_Origin",440245.0881],PARAMETER["Z_Coordinate_of_Rotation_Origin",4848681.4115],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["LUREF_To_ETRS_1989_7",SOURCECRS[GEOGCRS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-265.9196,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",76.9506,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",20.2222,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.48171,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",3.09948,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.68639,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.46346,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",4101567.0943,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",440245.0881,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",4848681.4115,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
9938	LUREF_To_ETRS_1989_8	GEOGTRAN["LUREF_To_ETRS_1989_8",GEOGCS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-189.228],PARAMETER["Y_Axis_Translation",12.0035],PARAMETER["Z_Axis_Translation",-42.6303],PARAMETER["X_Axis_Rotation",0.48171],PARAMETER["Y_Axis_Rotation",3.09948],PARAMETER["Z_Axis_Rotation",-2.68639],PARAMETER["Scale_Difference",0.46346],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["LUREF_To_ETRS_1989_8",SOURCECRS[GEOGCRS["GCS_LUREF",DATUM["D_Luxembourg_Reference_Frame",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-189.228,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",12.0035,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-42.6303,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.48171,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",3.09948,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.68639,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.46346,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
9940	DHDN_to_ETRS89_11	GEOGTRAN["DHDN_to_ETRS89_11",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_germany/HeTa2010",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["DHDN_to_ETRS89_11",SOURCECRS[GEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["germany/HeTa2010"],OPERATIONACCURACY[0.1]]
9941	ETRS_1989_to_EBBWV14-IRF_1	GEOGTRAN["ETRS_1989_to_EBBWV14-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["EBBWV14-IRF",DATUM["EBBWV14_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_uk/TN15-ETRS89-to-EBBWV14-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS_1989_to_EBBWV14-IRF_1",SOURCECRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["EBBWV14-IRF",DATUM["EBBWV14_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["uk/TN15-ETRS89-to-EBBWV14-IRF"],OPERATIONACCURACY[0.0]]

9962	WGS_1984_G873_To_G1150_AT2005_KD	<p>GEOGRAN["WGS_1984_G873_To_G1150_AT2005_KD",GEOGCS["WGS_1984_(G873)_3D",DATUM["World_Geodetic_System_1984_(G873)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["WGS_1984_(G1150)_3D",DATUM["World_Geodetic_System_1984_(G1150)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.0011],PARAMETER["Y_Axis_Translation",-0.0047],PARAMETER["Z_Axis_Translation",0.022],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00016],PARAMETER["Scale_Difference",0.00145],PARAMETER["X_Axis_Translation_Rate",0.0],PARAMETER["Y_Axis_Translation_Rate",0.0006],PARAMETER["Z_Axis_Translation_Rate",0.0014],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.00002],PARAMETER["Scale_Difference_Rate",-0.00001],PARAMETER["Reference_Time",2005.0],OPERATIONACCURACY[0.03]]</p>	<p>COORDINATEOPERATION["WGS_1984_G873_To_G1150_AT2005_KD",SOURCECRS[GEOGCRS["WGS_1984_(G873)_3D",DYNAMIC[FRAMEEPOCH[1995.5],MODEL["NNR-NUVEL1A"]]],DATUM["World_Geodetic_System_1984_(G873)",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["WGS_1984_(G1150)_3D",DYNAMIC[FRAMEEPOCH[1999.5],MODEL["NNR-NUVEL1A"]]],DATUM["World_Geodetic_System_1984_(G1150)",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",1.1,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Y_Axis_Translation",-4.7,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Z_Axis_Translation",22.0,LENGTHUNIT["Millimeter",0.001]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Z_Axis_Rotation",0.16,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Scale_Difference",1.45,SCALEUNIT["Parts_Per_Billion",0.00000001]],PARAMETER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Y_Axis_Translation_Rate",0.6,LENGTHUNIT["Millimeter</p>
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WKID	Name	WKT1	WKT2
			",0.001]],PARAMETER["Z_Axis_Translation_Rate",1.4,LENGTHUNIT["Millimeter",0.001]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Z_Axis_Rotation_Rate",0.02,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Scale_Difference_Rate",-0.01,SCALEUNIT["Parts_Per_Billion",0.000000001]],PARAMETER["Reference_Time",2005.0,SCALEUNIT["Unity",1.0]],OPERATIONACCURACY[0.03]]

9963	WGS_1984_G1150_To_G1674_AT2005_KD	<p>GEOGRAN["WGS_1984_G1150_To_G1674_AT2005_KD",GEOGCS["WGS_1984_(G1150)_3D",DATUM["World_Geodetic_System_1984_(G1150)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["WGS_1984_(G1674)_3D",DATUM["World_Geodetic_System_1984_(G1674)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.0024],PARAMETER["Y_Axis_Translation",0.0016],PARAMETER["Z_Axis_Translation",0.0232],PARAMETER["X_Axis_Rotation",-0.00027],PARAMETER["Y_Axis_Rotation",0.00027],PARAMETER["Z_Axis_Rotation",-0.00038],PARAMETER["Scale_Difference",0.00208],PARAMETER["X_Axis_Translation_Rate",-0.0001],PARAMETER["Y_Axis_Translation_Rate",-0.0001],PARAMETER["Z_Axis_Translation_Rate",0.0018],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.0],PARAMETER["Scale_Difference_Rate",-0.00008],PARAMETER["Reference_Time",2005.0],OPERATIONACCURACY[0.02]]</p>	<p>COORDINATEOPERATION["WGS_1984_G1150_To_G1674_AT2005_KD",SOURCECRS[GEOGCRS["WGS_1984_(G1150)_3D",DYNAMIC[FRAMEEPOCH[1999.5],MODEL["NNR-NUVEL1A"]]],DATUM["World_Geodetic_System_1984_(G1150)",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["WGS_1984_(G1674)_3D",DYNAMIC[FRAMEEPOCH[2007.5],MODEL["ITRF2008-PMM"]]],DATUM["World_Geodetic_System_1984_(G1674)",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",-2.4,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Y_Axis_Translation",1.6,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Z_Axis_Translation",23.2,LENGTHUNIT["Millimeter",0.001]],PARAMETER["X_Axis_Rotation",-0.27,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Y_Axis_Rotation",0.27,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Z_Axis_Rotation",-0.38,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Scale_Difference",2.08,SCALEUNIT["Parts_Per_Billion",0.00000001]],PARAMETER["X_Axis_Translation_Rate",-0.1,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Y_Axis</p>
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WKID	Name	WKT1	WKT2
			<p>_Translation_Rate",- 0.1,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Z_Axis _Translation_Rate",1.8,LENGTHUNIT["Millimeter",0.001]],P ARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Millia rcsecond",4.84813681109536e- 09]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT[" Milliarcsecond",4.84813681109536e- 09]],PARAMETER["Z_Axis_Rotation_Rate",0.0,ANGLEUNIT[" Milliarcsecond",4.84813681109536e- 09]],PARAMETER["Scale_Difference_Rate",- 0.08,SCALEUNIT["Parts_Per_Billion",0.000000001]],PARAM ETER["Reference_Time",2005.0,SCALEUNIT["Unity",1.0]],O PERATIONACCURACY[0.02]]</p>
9965	ETRS_1989_to_HULLEE13- IRF_1	<p>GEOGTRAN["ETRS_1989_to_HULLEE13- IRF_1",GEOGCS["GCS_ETRS_1989",DATUM[" D_ETRS_1989",SPHEROID["GRS_1980",6378 137.0,298.257222101]],PRIMEM["Greenwic h",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["HULLEE13- IRF",DATUM["HULLEE13_Intermediate_Refe rence_Frame",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.0174532925199433]], METHOD["NTv2"],PARAMETER["Dataset_uk /TN15-ETRS89-to-HULLEE13- IRF",0.0],OPERATIONACCURACY[0.0]]</p>	<p>COORDINATEOPERATION["ETRS_1989_to_HULLEE13- IRF_1",SOURCECRS[GEOGCRS["GCS_ETRS_1989",DATUM[" D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.2572 22101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0 .0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],TARGETCRS[GEOGCRS["HULLEE13- IRF",DATUM["HULLEE13_Intermediate_Reference_Frame", ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTH UNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Lat itude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],METHOD["NTv2"],PARAMETERFILE["uk/TN15- ETRS89-to-HULLEE13-IRF"],OPERATIONACCURACY[0.0]]</p>

WKID	Name	WKT1	WKT2
9970	ETRS_1989_to_SCM22-IRF_1	GEOGTRAN["ETRS_1989_to_SCM22-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SCM22-IRF",DATUM["SCM22_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_uk/TN15-ETRS89-to-SCM22-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS_1989_to_SCM22-IRF_1",SOURCECRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["SCM22-IRF",DATUM["SCM22_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["uk/TN15-ETRS89-to-SCM22-IRF"],OPERATIONACCURACY[0.0]]
9975	ETRS_1989_to_FNL22-IRF_1	GEOGTRAN["ETRS_1989_to_FNL22-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["FNL22-IRF",DATUM["FNL22_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_uk/TN15-ETRS89-to-FNL22-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS_1989_to_FNL22-IRF_1",SOURCECRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["FNL22-IRF",DATUM["FNL22_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["uk/TN15-ETRS89-to-FNL22-IRF"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
9979	SIRGAS_1995_to_SIRGAS_2000_1	GEOGTRAN["SIRGAS_1995_to_SIRGAS_2000_1",GEOGCS["GCS_SIRGAS",DATUM["D_SIRGAS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_chile/SIRGAS1995-to-SIRGAS2000",0.0],OPERATIONACCURACY[0.006]]	COORDINATEOPERATION["SIRGAS_1995_to_SIRGAS_2000_1",SOURCECRS[GEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["chile/SIRGAS1995-to-SIRGAS2000"],OPERATIONACCURACY[0.006]]
9980	SIRGAS_2000_to_SIRGAS-CON_SIR17P01_1	GEOGTRAN["SIRGAS_2000_to_SIRGAS-CON_SIR17P01_1",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SIRGAS-CON_SIR17P01",DATUM["SIRGAS_Continuously_Operating_Network_SIR17P01",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_chile/SIRGAS2000-to-SIRGAS-CONSIR17P01",0.0],OPERATIONACCURACY[0.02]]	COORDINATEOPERATION["SIRGAS_2000_to_SIRGAS-CON_SIR17P01_1",SOURCECRS[GEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["SIRGAS-CON_SIR17P01",DYNAMIC[FRAMEEPOCH[2015.0]],DATUM["SIRGAS_Continuously_Operating_Network_SIR17P01",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["chile/SIRGAS2000-to-SIRGAS-CONSIR17P01"],OPERATIONACCURACY[0.02]]

9991	ITRF2014_TO_ITRF2020_AT2015_1	<p>GEOGRAN["ITRF2014_TO_ITRF2020_AT2015_1",GEOGCS["ITRF2014_3D",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF2020_3D",DATUM["International_Terrestrial_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0014],PARAMETER["Y_Axis_Translation",0.0009],PARAMETER["Z_Axis_Translation",-0.0014],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",0.00042],PARAMETER["X_Axis_Translation_Rate",0.0],PARAMETER["Y_Axis_Translation_Rate",0.0001],PARAMETER["Z_Axis_Translation_Rate",-0.0002],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.0],PARAMETER["Scale_Difference_Rate",0.0],PARAMETER["Reference_Time",2015.0],OPERATIONACCURACY[0.001]]</p>	<p>COORDINATEOPERATION["ITRF2014_TO_ITRF2020_AT2015_1",SOURCECRS[GEOGCS["ITRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCS["ITRF2020_3D",DYNAMIC[FRAMEEPOCH[2015.0]],DATUM["International_Terrestrial_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0014,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0009,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0014,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00042,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-0.0002,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]]]</p>
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WKID	Name	WKT1	WKT2
			681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2015.0,SCALEUNIT["Unity",1.0]],OPERATIONACCURACY[0.001]]

9992	ITRF_2008_TO_ITRF2020_AT2015_1	<p>GEOGRAN["ITRF_2008_TO_ITRF2020_AT2015_1",GEOGCS["ITRF_2008_3D",DATUM["D_ITRF_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF2020_3D",DATUM["International_Terrestrial_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0002],PARAMETER["Y_Axis_Translation",-0.001],PARAMETER["Z_Axis_Translation",-0.0033],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",0.00029],PARAMETER["X_Axis_Translation_Rate",0.0],PARAMETER["Y_Axis_Translation_Rate",0.0001],PARAMETER["Z_Axis_Translation_Rate",-0.0001],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.0],PARAMETER["Scale_Difference_Rate",-0.00003],PARAMETER["Reference_Time",2015.0],OPERATIONACCURACY[0.01]]</p>	<p>COORDINATEOPERATION["ITRF_2008_TO_ITRF2020_AT2015_1",SOURCECRS[GEOGCS["ITRF_2008_3D",DYNAMIC[FRAMEEPOCH[2005.0],MODEL["ITRF2008-PMM"]]],DATUM["D_ITRF_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCS["ITRF2020_3D",DYNAMIC[FRAMEEPOCH[2015.0]],DATUM["International_Terrestrial_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0002,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.001,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0033,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00029,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R</p>
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WKID	Name	WKT1	WKT2
			otation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00003,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2015.0,SCALEUNIT["Unity",1.0]],OPERATIONACCURACY[0.01]]

9993	ITRF_2005_TO_ITRF2020_AT2015_1	<p>GEOGRAN["ITRF_2005_TO_ITRF2020_AT2015_1",GEOGCS["ITRF_2005_3D",DATUM["D_ITRF_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF2020_3D",DATUM["International_Terrestrial_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0027],PARAMETER["Y_Axis_Translation",-0.0001],PARAMETER["Z_Axis_Translation",0.0014],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",-0.00065],PARAMETER["X_Axis_Translation_Rate",-0.0003],PARAMETER["Y_Axis_Translation_Rate",0.0001],PARAMETER["Z_Axis_Translation_Rate",-0.0001],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.0],PARAMETER["Scale_Difference_Rate",-0.00003],PARAMETER["Reference_Time",2015.0],OPERATIONACCURACY[0.01]]</p>	<p>COORDINATEOPERATION["ITRF_2005_TO_ITRF2020_AT2015_1",SOURCECRS[GEOGCS["ITRF_2005_3D",DYNAMIC[FRAMEEPOCH[2000.0],MODEL["NNR-NUVEL1A+ITRF2005-PMM"]],DATUM["D_ITRF_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCS["ITRF2020_3D",DYNAMIC[FRAMEEPOCH[2015.0]],DATUM["International_Terrestrial_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0027,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0014,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00065,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",-0.0003,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R</p>
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WKID	Name	WKT1	WKT2
			otation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00003,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2015.0,SCALEUNIT["Unity",1.0]],OPERATIONACCURACY[0.01]]

9994	ITRF_2000_TO_ITRF2020_AT2015_1	<p>GEOGRAN["ITRF_2000_TO_ITRF2020_AT2015_1",GEOGCS["ITRF_2000_3D",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF2020_3D",DATUM["International_Terrestrial_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0002],PARAMETER["Y_Axis_Translation",-0.0008],PARAMETER["Z_Axis_Translation",0.0342],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",-0.00225],PARAMETER["X_Axis_Translation_Rate",-0.0001],PARAMETER["Y_Axis_Translation_Rate",0.0],PARAMETER["Z_Axis_Translation_Rate",0.0017],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.0],PARAMETER["Scale_Difference_Rate",-0.00011],PARAMETER["Reference_Time",2015.0],OPERATIONACCURACY[0.01]]</p>	<p>COORDINATEOPERATION["ITRF_2000_TO_ITRF2020_AT2015_1",SOURCECRS[GEOGCS["ITRF_2000_3D",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCS["ITRF2020_3D",DYNAMIC[FRAMEEPOCH[2015.0]],DATUM["International_Terrestrial_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0002,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0008,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0342,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00225,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",-0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0017,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]]]</p>
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WKID	Name	WKT1	WKT2
			84813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00011,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2015.0,SCALEUNIT["Unity",1.0]],OPERATIONACCURACY[0.01]]

9995	ITRF_1997_TO_ITRF2020_AT2015_1	<p>GEOGRAN["ITRF_1997_TO_ITRF2020_AT2015_1",GEOGCS["ITRF_1997_3D",DATUM["D_ITRF_1997",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF2020_3D",DATUM["International_Terrestrial_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0065],PARAMETER["Y_Axis_Translation",0.0039],PARAMETER["Z_Axis_Translation",0.0779],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",-0.00036],PARAMETER["Scale_Difference",-0.00398],PARAMETER["X_Axis_Translation_Rate",-0.0001],PARAMETER["Y_Axis_Translation_Rate",0.0006],PARAMETER["Z_Axis_Translation_Rate",0.0031],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",-0.00002],PARAMETER["Scale_Difference_Rate",-0.00012],PARAMETER["Reference_Time",2015.0],OPERATIONACCURACY[0.01]]</p>	<p>COORDINATEOPERATION["ITRF_1997_TO_ITRF2020_AT2015_1",SOURCECRS[GEOGCS["ITRF_1997_3D",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["NNR-NUVEL1A"]],DATUM["D_ITRF_1997",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCS["ITRF2020_3D",DYNAMIC[FRAMEEPOCH[2015.0]],DATUM["International_Terrestrial_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0065,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0039,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0779,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.00036,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00398,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",-0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0031,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00036,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00398,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",-0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0031,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00036,ANGLEUNIT["Arcsecond",0.00000484813681109536]]]</p>
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WKID	Name	WKT1	WKT2
			NIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2015.0,SCALEUNIT["Unity",1.0]],OPERATIONACCURACY[0.01]

9996	ITRF_1996_TO_ITRF2020_AT2015_1	<p>GEOGRAN["ITRF_1996_TO_ITRF2020_AT2015_1",GEOGCS["ITRF_1996_3D",DATUM["D_ITRF_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF2020_3D",DATUM["International_Terrestrial_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0065],PARAMETER["Y_Axis_Translation",0.0039],PARAMETER["Z_Axis_Translation",0.0779],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",-0.00036],PARAMETER["Scale_Difference",-0.00398],PARAMETER["X_Axis_Translation_Rate",-0.0001],PARAMETER["Y_Axis_Translation_Rate",0.0006],PARAMETER["Z_Axis_Translation_Rate",0.0031],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",-0.00002],PARAMETER["Scale_Difference_Rate",-0.00012],PARAMETER["Reference_Time",2015.0],OPERATIONACCURACY[0.01]]</p>	<p>COORDINATEOPERATION["ITRF_1996_TO_ITRF2020_AT2015_1",SOURCECRS[GEOGCS["ITRF_1996_3D",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCS["ITRF2020_3D",DYNAMIC[FRAMEEPOCH[2015.0]],DATUM["International_Terrestrial_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0065,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0039,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0779,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.00036,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00398,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",-0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0031,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Reference_Time",2015.0],OPERATIONACCURACY[0.01]]</p>
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WKID	Name	WKT1	WKT2
			"Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2015.0,SCALEUNIT["Unity",1.0]],OPERATIONACCURACY[0.01]

9997	ITRF_1994_TO_ITRF2020_AT2015_1	<p>GEOGRAN["ITRF_1994_TO_ITRF2020_AT2015_1",GEOGCS["ITRF_1994_3D",DATUM["D_ITRF_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF2020_3D",DATUM["International_Terrestrial_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0065],PARAMETER["Y_Axis_Translation",0.0039],PARAMETER["Z_Axis_Translation",0.0779],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",-0.00036],PARAMETER["Scale_Difference",-0.00398],PARAMETER["X_Axis_Translation_Rate",-0.0001],PARAMETER["Y_Axis_Translation_Rate",0.0006],PARAMETER["Z_Axis_Translation_Rate",0.0031],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",-0.00002],PARAMETER["Scale_Difference_Rate",-0.00012],PARAMETER["Reference_Time",2015.0],OPERATIONACCURACY[0.01]]</p>	<p>COORDINATEOPERATION["ITRF_1994_TO_ITRF2020_AT2015_1",SOURCECRS[GEOGCS["ITRF_1994_3D",DYNAMIC[FRAMEEPOCH[1993.0],MODEL["NNR-NUVEL1A"]],DATUM["D_ITRF_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCS["ITRF2020_3D",DYNAMIC[FRAMEEPOCH[2015.0]],DATUM["International_Terrestrial_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0065,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0039,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0779,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.00036,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00398,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",-0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0031,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00036,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00398,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",-0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0031,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00036,ANGLEUNIT["Arcsecond",0.00000484813681109536]]</p>
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WKID	Name	WKT1	WKT2
			NIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2015.0,SCALEUNIT["Unity",1.0]],OPERATIONACCURACY[0.01]

9998	ITRF_1993_TO_ITRF2020_AT2015_1	<p>GEOGRAN["ITRF_1993_TO_ITRF2020_AT2015_1",GEOGCS["ITRF_1993_3D",DATUM["D_ITRF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF2020_3D",DATUM["International_Terrestrial_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0658],PARAMETER["Y_Axis_Translation",-0.0019],PARAMETER["Z_Axis_Translation",0.0713],PARAMETER["X_Axis_Rotation",0.00336],PARAMETER["Y_Axis_Rotation",0.00433],PARAMETER["Z_Axis_Rotation",-0.00075],PARAMETER["Scale_Difference",-0.00447],PARAMETER["X_Axis_Translation_Rate",0.0028],PARAMETER["Y_Axis_Translation_Rate",0.0002],PARAMETER["Z_Axis_Translation_Rate",0.0023],PARAMETER["X_Axis_Rotation_Rate",0.00011],PARAMETER["Y_Axis_Rotation_Rate",0.00019],PARAMETER["Z_Axis_Rotation_Rate",-0.00007],PARAMETER["Scale_Difference_Rate",-0.00012],PARAMETER["Reference_Time",2015.0],OPERATIONACCURACY[0.01]]</p>	<p>COORDINATEOPERATION["ITRF_1993_TO_ITRF2020_AT2015_1",SOURCECRS[GEOGCS["ITRF_1993_3D",DYNAMIC[FRAMEEPOCH[1993.0],MODEL["NNR-NUVEL1A"]],DATUM["D_ITRF_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCS["ITRF2020_3D",DYNAMIC[FRAMEEPOCH[2015.0]],DATUM["International_Terrestrial_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0658,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0019,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0713,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.00336,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Y_Axis_Rotation",0.00433,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.00075,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00447,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0028,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0002,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0023,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.00011,ANGLEUNIT["Arcsecond",0.0</p>
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WKID	Name	WKT1	WKT2
			0000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.00019,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00007,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2015.0,SCALEUNIT["Unity",1.0]],OPERATIONACCURACY[0.01]

9999	ITRF_1992_TO_ITRF2020_AT2015_1	<p>GEOGRAN["ITRF_1992_TO_ITRF2020_AT2015_1",GEOGCS["ITRF_1992_3D",DATUM["D_ITRF_1992",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF2020_3D",DATUM["International_Terrestrial_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0145],PARAMETER["Y_Axis_Translation",0.0019],PARAMETER["Z_Axis_Translation",0.0859],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",-0.00036],PARAMETER["Scale_Difference",-0.00327],PARAMETER["X_Axis_Translation_Rate",-0.0001],PARAMETER["Y_Axis_Translation_Rate",0.0006],PARAMETER["Z_Axis_Translation_Rate",0.0031],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",-0.00002],PARAMETER["Scale_Difference_Rate",-0.00012],PARAMETER["Reference_Time",2015.0],OPERATIONACCURACY[0.01]]</p>	<p>COORDINATEOPERATION["ITRF_1992_TO_ITRF2020_AT2015_1",SOURCECRS[GEOGCS["ITRF_1992_3D",DYNAMIC[FRAMEEPOCH[1988.0],MODEL["NNR-NUVEL1"]],DATUM["D_ITRF_1992",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCS["ITRF2020_3D",DYNAMIC[FRAMEEPOCH[2015.0]],DATUM["International_Terrestrial_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0145,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0019,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0859,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.00036,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00327,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",-0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0031,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",1.0]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",1.0]],PARAMETER["Z_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",1.0]]]</p>
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WKID	Name	WKT1	WKT2
			NIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2015.0,SCALEUNIT["Unity",1.0]],OPERATIONACCURACY[0.01]]
10085	Trinidad_1903_To_WGS_1984_2	GEOGTRAN["Trinidad_1903_To_WGS_1984_2",GEOGCS["GCS_Trinidad_1903",DATUM["D_Trinidad_1903",SPHEROID["Clarke_1858",6378293.645208759,294.260676369]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-61.0],PARAMETER["Y_Axis_Translation",285.2],PARAMETER["Z_Axis_Translation",471.6],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Trinidad_1903_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Trinidad_1903",DATUM["D_Trinidad_1903",ELLIPSOID["Clarke_1858",6378293.645208759,294.260676369,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-61.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",285.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",471.6,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
10086	Jamaica_1969_To_WGS_1972_1	GEOGTRAN["Jamaica_1969_To_WGS_1972_1",GEOGCS["GCS_Jamaica_1969",DATUM["D_Jamaica_1969",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1972",DATUM["D_WGS_1972",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",48.0],PARAMETER["Y_Axis_Translation",208.0],PARAMETER["Z_Axis_Translation",382.0],OPERATIONACCURACY[15.0]]	COORDINATEOPERATION["Jamaica_1969_To_WGS_1972_1",SOURCECRS[GEOGCS["GCS_Jamaica_1969",DATUM["D_Jamaica_1969",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1972",DYNAMIC[FRAMEEPOCH[1972.0]],DATUM["D_WGS_1972",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",48.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",208.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",382.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[15.0]]

WKID	Name	WKT1	WKT2
10089	Aratu_To_WGS_1984_5	GEOGTRAN["Aratu_To_WGS_1984_5",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-163.466],PARAMETER["Y_Axis_Translation",317.396],PARAMETER["Z_Axis_Translation",-147.538],OPERATIONACCURACY[7.0]]	COORDINATEOPERATION["Aratu_To_WGS_1984_5",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-163.466,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",317.396,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-147.538,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[7.0]]

WKID	Name	WKT1	WKT2
10090	Aratu_To_WGS_1984_6	GEOGTRAN["Aratu_To_WGS_1984_6",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-170.0],PARAMETER["Y_Axis_Translation",305.0],PARAMETER["Z_Axis_Translation",-145.0],OPERATIONACCURACY[7.0]]	COORDINATEOPERATION["Aratu_To_WGS_1984_6",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-170.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",305.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-145.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[7.0]]

WKID	Name	WKT1	WKT2
10091	Aratu_To_WGS_1984_7	GEOGTRAN["Aratu_To_WGS_1984_7",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-162.904],PARAMETER["Y_Axis_Translation",312.531],PARAMETER["Z_Axis_Translation",-137.109],OPERATIONACCURACY[7.0]]	COORDINATEOPERATION["Aratu_To_WGS_1984_7",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-162.904,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",312.531,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-137.109,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[7.0]]

WKID	Name	WKT1	WKT2
10092	Aratu_To_WGS_1984_8	GEOGTRAN["Aratu_To_WGS_1984_8",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-158.0],PARAMETER["Y_Axis_Translation",309.0],PARAMETER["Z_Axis_Translation",-151.0],OPERATIONACCURACY[7.0]]	COORDINATEOPERATION["Aratu_To_WGS_1984_8",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-158.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",309.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-151.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[7.0]]

WKID	Name	WKT1	WKT2
10093	Aratu_To_WGS_1984_9	GEOGTRAN["Aratu_To_WGS_1984_9",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-161.0],PARAMETER["Y_Axis_Translation",308.0],PARAMETER["Z_Axis_Translation",-142.0],OPERATIONACCURACY[15.0]]	COORDINATEOPERATION["Aratu_To_WGS_1984_9",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-161.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",308.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-142.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[15.0]]

WKID	Name	WKT1	WKT2
10098	KKJ_To_ETRS_1989_2	GEOGTRAN["KKJ_To_ETRS_1989_2",GEOGCS["GCS_KKJ",DATUM["D_KKJ",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-96.0617],PARAMETER["Y_Axis_Translation",-82.4278],PARAMETER["Z_Axis_Translation",-121.7535],PARAMETER["X_Axis_Rotation",-4.80107],PARAMETER["Y_Axis_Rotation",-0.34543],PARAMETER["Z_Axis_Rotation",1.37646],PARAMETER["Scale_Difference",1.4964],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["KKJ_To_ETRS_1989_2",SOURCECRS[GEOGCRS["GCS_KKJ",DATUM["D_KKJ",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-96.0617,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-82.4278,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-121.7535,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.80107,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.34543,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.37646,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.4964,SCALEUNIT["Parts_Per_Million",0.00001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
10099	KKJ_To_WGS_1984_2_JHS153	GEOGTRAN["KKJ_To_WGS_1984_2_JHS153",GEOGCS["GCS_KKJ",DATUM["D_KKJ",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-96.0617],PARAMETER["Y_Axis_Translation",-82.4278],PARAMETER["Z_Axis_Translation",-121.7535],PARAMETER["X_Axis_Rotation",-4.80107],PARAMETER["Y_Axis_Rotation",-0.34543],PARAMETER["Z_Axis_Rotation",1.37646],PARAMETER["Scale_Difference",1.4964],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["KKJ_To_WGS_1984_2_JHS153",SOURCECRS[GEOGCRS["GCS_KKJ",DATUM["D_KKJ",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-96.0617,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-82.4278,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-121.7535,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.80107,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.34543,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.37646,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.4964,SCALEUNIT["Parts_Per_Million",0.00001]],OPERATIONACCURACY[1.0]]

10100	ITRF_1991_TO_ITRF2020_AT2015_1	<p>GEOGRAN["ITRF_1991_TO_ITRF2020_AT2015_1",GEOGCS["ITRF_1991_3D",DATUM["D_ITRF_1991",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF2020_3D",DATUM["International_Terrestrial_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0265],PARAMETER["Y_Axis_Translation",-0.0121],PARAMETER["Z_Axis_Translation",0.0919],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",-0.00036],PARAMETER["Scale_Difference",-0.00467],PARAMETER["X_Axis_Translation_Rate",-0.0001],PARAMETER["Y_Axis_Translation_Rate",0.0006],PARAMETER["Z_Axis_Translation_Rate",0.0031],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",-0.00002],PARAMETER["Scale_Difference_Rate",-0.00012],PARAMETER["Reference_Time",2015.0],OPERATIONACCURACY[0.01]]</p>	<p>COORDINATEOPERATION["ITRF_1991_TO_ITRF2020_AT2015_1",SOURCECRS[GEOGCS["ITRF_1991_3D",DYNAMIC[FRAMEEPOCH[1988.0],MODEL["NNR-NUVEL1"]],DATUM["D_ITRF_1991",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCS["ITRF2020_3D",DYNAMIC[FRAMEEPOCH[2015.0]],DATUM["International_Terrestrial_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0265,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0121,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0919,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.00036,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00467,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",-0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0031,LENGTHUNIT["Met</p>
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WKID	Name	WKT1	WKT2
			er",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2015.0,SCALEUNIT["Unity",1.0]],OPERATIONACCURACY[0.01]]

10103	ITRF_1990_TO_ITRF2020_AT2015_1	<p>GEOGRAN["ITRF_1990_TO_ITRF2020_AT2015_1",GEOGCS["ITRF_1990_3D",DATUM["D_ITRF_1990",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF2020_3D",DATUM["International_Terrestrial_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0245],PARAMETER["Y_Axis_Translation",-0.0081],PARAMETER["Z_Axis_Translation",0.1079],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",-0.00036],PARAMETER["Scale_Difference",-0.00497],PARAMETER["X_Axis_Translation_Rate",-0.0001],PARAMETER["Y_Axis_Translation_Rate",0.0006],PARAMETER["Z_Axis_Translation_Rate",0.0031],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",-0.00002],PARAMETER["Scale_Difference_Rate",-0.00012],PARAMETER["Reference_Time",2015.0],OPERATIONACCURACY[0.01]]</p>	<p>COORDINATEOPERATION["ITRF_1990_TO_ITRF2020_AT2015_1",SOURCECRS[GEOGCS["ITRF_1990_3D",DYNAMIC[FRAMEEPOCH[1988.0],MODEL["AM0-2"]],DATUM["D_ITRF_1990",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCS["ITRF2020_3D",DYNAMIC[FRAMEEPOCH[2015.0]],DATUM["International_Terrestrial_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0245,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0081,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.1079,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.00036,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00497,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",-0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0031,LENGTHUNIT["Met</p>
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WKID	Name	WKT1	WKT2
			er",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2015.0,SCALEUNIT["Unity",1.0]],OPERATIONACCURACY[0.01]]

10104	ITRF_1989_TO_ITRF2020_AT2015_1	<p>GEOGRAN["ITRF_1989_TO_ITRF2020_AT2015_1",GEOGCS["ITRF_1989_3D",DATUM["D_ITRF_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF2020_3D",DATUM["International_Terrestrial_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0295],PARAMETER["Y_Axis_Translation",-0.0321],PARAMETER["Z_Axis_Translation",0.1459],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",-0.00036],PARAMETER["Scale_Difference",-0.00837],PARAMETER["X_Axis_Translation_Rate",-0.0001],PARAMETER["Y_Axis_Translation_Rate",0.0006],PARAMETER["Z_Axis_Translation_Rate",0.0031],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",-0.00002],PARAMETER["Scale_Difference_Rate",-0.00012],PARAMETER["Reference_Time",2015.0],OPERATIONACCURACY[0.01]]</p>	<p>COORDINATEOPERATION["ITRF_1989_TO_ITRF2020_AT2015_1",SOURCECRS[GEOGCS["ITRF_1989_3D",DYNAMIC[FRAMEEPOCH[1988.0],MODEL["AM0-2"]],DATUM["D_ITRF_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCS["ITRF2020_3D",DYNAMIC[FRAMEEPOCH[2015.0]],DATUM["International_Terrestrial_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0295,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0321,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.1459,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.00036,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00837,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",-0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0031,LENGTHUNIT["Met</p>
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WKID	Name	WKT1	WKT2
			er",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2015.0,SCALEUNIT["Unity",1.0]],OPERATIONACCURACY[0.01]]

10105	ITRF_1988_TO_ITRF2020_AT2015_1	<p>GEOGRAN["ITRF_1988_TO_ITRF2020_AT2015_1",GEOGCS["ITRF_1988_3D",DATUM["D_ITRF_1988",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF2020_3D",DATUM["International_Terrestrial_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0245],PARAMETER["Y_Axis_Translation",0.0039],PARAMETER["Z_Axis_Translation",0.1699],PARAMETER["X_Axis_Rotation",-0.0001],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",-0.00036],PARAMETER["Scale_Difference",-0.01147],PARAMETER["X_Axis_Translation_Rate",-0.0001],PARAMETER["Y_Axis_Translation_Rate",0.0006],PARAMETER["Z_Axis_Translation_Rate",0.0031],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",-0.00002],PARAMETER["Scale_Difference_Rate",-0.00012],PARAMETER["Reference_Time",2015.0],OPERATIONACCURACY[0.01]]</p>	<p>COORDINATEOPERATION["ITRF_1988_TO_ITRF2020_AT2015_1",SOURCECRS[GEOGCS["ITRF_1988_3D",DYNAMIC[FRAMEEPOCH[1988.0],MODEL["AM0-2"]],DATUM["D_ITRF_1988",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCS["ITRF2020_3D",DYNAMIC[FRAMEEPOCH[2015.0]],DATUM["International_Terrestrial_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0245,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0039,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.1699,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.0001,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.00036,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.01147,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",-0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0031,LENGTHUNIT["Met</p>
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WKID	Name	WKT1	WKT2
			<p>er",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2015.0,SCALEUNIT["Unity",1.0]],OPERATIONACCURACY[0.01]]</p>
10108	ETRS_1989_to_MWC18-IRF_1	<p>GEOSTRANS["ETRS_1989_to_MWC18-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["MWC18-IRF",DATUM["MWC18_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_uk/TN15-ETRS89-to-MWC18-IRF",0.0],OPERATIONACCURACY[0.0]]</p>	<p>COORDINATEOPERATION["ETRS_1989_to_MWC18-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["MWC18-IRF",DATUM["MWC18_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["uk/TN15-ETRS89-to-MWC18-IRF"],OPERATIONACCURACY[0.0]]</p>

WKID	Name	WKT1	WKT2
10135	PSAD56_to_SIRGAS-Chile_2021_1	GEOGTRAN["PSAD56_to_SIRGAS-Chile_2021_1",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SIRGAS-Chile_2021",DATUM["SIRGAS-Chile_realization_5_epoch_2021",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-302.0],PARAMETER["Y_Axis_Translation",272.0],PARAMETER["Z_Axis_Translation",-360.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["PSAD56_to_SIRGAS-Chile_2021_1",SOURCECRS[GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGT HUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCS["SIRGAS-Chile_2021",DATUM["SIRGAS-Chile_realization_5_epoch_2021",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",- 302.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",272.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z _Axis_Translation",- 360.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5. 0]]

WKID	Name	WKT1	WKT2
10136	PSAD56_to_SIRGAS-Chile_2021_2	GEOGTRAN["PSAD56_to_SIRGAS-Chile_2021_2",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SIRGAS-Chile_2021",DATUM["SIRGAS-Chile_realization_5_epoch_2021",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-328.0],PARAMETER["Y_Axis_Translation",340.0],PARAMETER["Z_Axis_Translation",-329.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["PSAD56_to_SIRGAS-Chile_2021_2",SOURCECRS[GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGT HUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],TARGETCRS[GEOGCS["SIRGAS-Chile_2021",DATUM["SIRGAS-Chile_realization_5_epoch_2021",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",- 328.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",340.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z _Axis_Translation",- 329.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5. 0]]

WKID	Name	WKT1	WKT2
10137	PSAD56_to_SIRGAS-Chile_2021_3	GEOGTRAN["PSAD56_to_SIRGAS-Chile_2021_3",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SIRGAS-Chile_2021",DATUM["SIRGAS-Chile_realization_5_epoch_2021",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-352.0],PARAMETER["Y_Axis_Translation",403.0],PARAMETER["Z_Axis_Translation",-287.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["PSAD56_to_SIRGAS-Chile_2021_3",SOURCECRS[GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGT HUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],TARGETCRS[GEOGCS["SIRGAS-Chile_2021",DATUM["SIRGAS-Chile_realization_5_epoch_2021",ELLIPSOID["GRS_1980",6 378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRI MEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",-352.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",403.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z _Axis_Translation",-287.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5. 0]]

WKID	Name	WKT1	WKT2
10138	SAD69_to_SIRGAS-Chile_2021_(4)	GEOGTRAN["SAD69_to_SIRGAS-Chile_2021_(4)",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SIRGAS-Chile_2021",DATUM["SIRGAS-Chile_realization_5_epoch_2021",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-79.0],PARAMETER["Y_Axis_Translation",13.0],PARAMETER["Z_Axis_Translation",-14.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["SAD69_to_SIRGAS-Chile_2021_(4)",SOURCECRS[GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["SIRGAS-Chile_2021",DATUM["SIRGAS-Chile_realization_5_epoch_2021",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-79.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",13.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-14.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
10149	MAGNA-SIRGAS_2018_to_WGS_1984_1	GEOGTRAN["MAGNA-SIRGAS_2018_to_WGS_1984_1",GEOGCS["MAGNA-SIRGAS_2018",DATUM["Marco_Geocentrico_Nacional_de_Referencia_2018",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MAGNA-SIRGAS_2018_to_WGS_1984_1",SOURCECRS[GEOGCS["MAGNA-SIRGAS_2018",DATUM["Marco_Geocentrico_Nacional_de_Referencia_2018",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
10161	ETRS89_to_S34J-IRF_1	GEOGTRAN["ETRS89_to_S34J-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["S34J-IRF",DATUM["System_34_Jylland_Intermediate_Datum",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_s34j_2022",0.0],OPERATIONACCURACY[0.03]]	COORDINATEOPERATION["ETRS89_to_S34J-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["S34J-IRF",DATUM["System_34_Jylland_Intermediate_Datum",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["s34j_2022"],OPERATIONACCURACY[0.03]]
10181	ETRS89_to_DoPw22-IRF_1	GEOGTRAN["ETRS89_to_DoPw22-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["DoPw22-IRF",DATUM["DoPw22_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_TN15-ETRS89-to-DoPw22-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS89_to_DoPw22-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["DoPw22-IRF",DATUM["DoPw22_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["TN15-ETRS89-to-DoPw22-IRF"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
10186	ETRS89_to_ShAb07-IRF_1	GEOGTRAN["ETRS89_to_ShAb07-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["ShAb07-IRF",DATUM["ShAb07_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_TN15-ETRS89-to-ShAb07-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS89_to_ShAb07-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["ShAb07-IRF",DATUM["ShAb07_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["TN15-ETRS89-to-ShAb07-IRF"],OPERATIONACCURACY[0.0]]
10192	ETRS89_to_CNH22-IRF_1	GEOGTRAN["ETRS89_to_CNH22-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["CNH22-IRF",DATUM["CNH22_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_TN15-ETRS89-to-CNH22-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS89_to_CNH22-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["CNH22-IRF",DATUM["CNH22_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["TN15-ETRS89-to-CNH22-IRF"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
10197	ETRS89_to_CWS13-IRF_1	GEOGTRAN["ETRS89_to_CWS13-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["CWS13-IRF",DATUM["CWS13_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_TN15-ETRS89-to-CWS13-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS89_to_CWS13-IRF_1",SOURCECRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["CWS13-IRF",DATUM["CWS13_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["TN15-ETRS89-to-CWS13-IRF"],OPERATIONACCURACY[0.0]]
10205	ETRS89_to_DIBA15-IRF_1	GEOGTRAN["ETRS89_to_DIBA15-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["DIBA15-IRF",DATUM["DIBA15_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_TN15-ETRS89-to-DIBA15-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS89_to_DIBA15-IRF_1",SOURCECRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["DIBA15-IRF",DATUM["DIBA15_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["TN15-ETRS89-to-DIBA15-IRF"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
10210	ETRS89_to_GWPBS22-IRF_1	GEOGTRAN["ETRS89_to_GWPBS22-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GWPBS22-IRF",DATUM["GWPBS22_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_TN15-ETRS89-to-GWPBS22-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS89_to_GWPBS22-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GWPBS22-IRF",DATUM["GWPBS22_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["TN15-ETRS89-to-GWPBS22-IRF"],OPERATIONACCURACY[0.0]]
10215	ETRS89_to_GWWAB22-IRF_1	GEOGTRAN["ETRS89_to_GWWAB22-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GWWAB22-IRF",DATUM["GWWAB22_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_TN15-ETRS89-to-GWWAB22-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS89_to_GWWAB22-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GWWAB22-IRF",DATUM["GWWAB22_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["TN15-ETRS89-to-GWWAB22-IRF"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
10220	ETRS89_to_GWWWA22-IRF_1	GEOGTRAN["ETRS89_to_GWWWA22-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GWWWA22-IRF",DATUM["GWWWA22_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_TN15-ETRS89-to-GWWWA22-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS89_to_GWWWA22-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GWWWA22-IRF",DATUM["GWWWA22_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["TN15-ETRS89-to-GWWWA22-IRF"],OPERATIONACCURACY[0.0]]
10225	ETRS89_to_MALS09-IRF_1	GEOGTRAN["ETRS89_to_MALS09-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["MALS09-IRF",DATUM["MALS09_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_TN15-ETRS89-to-MALS09-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS89_to_MALS09-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["MALS09-IRF",DATUM["MALS09_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["TN15-ETRS89-to-MALS09-IRF"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
10230	ETRS89_to_OxWo08-IRF_1	GEOGTRAN["ETRS89_to_OxWo08-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["OxWo08-IRF",DATUM["OxWo08_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_TN15-ETRS89-to-OxWo08-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS89_to_OxWo08-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["OxWo08-IRF",DATUM["OxWo08_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["TN15-ETRS89-to-OxWo08-IRF"],OPERATIONACCURACY[0.0]]
10238	ETRS89_to_SYC20-IRF_1	GEOGTRAN["ETRS89_to_SYC20-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SYC20-IRF",DATUM["SYC20_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_TN15-ETRS89-to-SYC20-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS89_to_SYC20-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["SYC20-IRF",DATUM["SYC20_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["TN15-ETRS89-to-SYC20-IRF"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
10251	ETRS89_to_S34S-IRF_1	GEOGTRAN["ETRS89_to_S34S-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["S34S-IRF",DATUM["System_34_Sjaelland_Intermediate_Datum",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_s34s_2022",0.0],OPERATIONACCURACY[0.03]]	COORDINATEOPERATION["ETRS89_to_S34S-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["S34S-IRF",DATUM["System_34_Sjaelland_Intermediate_Datum",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["s34s_2022"],OPERATIONACCURACY[0.03]]
10255	ETRS89_to_S45B-IRF_1	GEOGTRAN["ETRS89_to_S45B-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["S45B-IRF",DATUM["System_45_Bornholm_Intermediate_Datum",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_s45b_2022",0.0],OPERATIONACCURACY[0.03]]	COORDINATEOPERATION["ETRS89_to_S45B-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["S45B-IRF",DATUM["System_45_Bornholm_Intermediate_Datum",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["s45b_2022"],OPERATIONACCURACY[0.03]]

WKID	Name	WKT1	WKT2
10259	ETRS89_to_GS-IRF_1	GEOGTRAN["ETRS89_to_GS-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GS-IRF",DATUM["Generalstabens_System_Intermediate_Datum",SPHEROID["Danish_1876",6377019.27,300.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_gs_2022",0.0],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["ETRS89_to_GS-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GS-IRF",DATUM["Generalstabens_System_Intermediate_Datum",ELLIPSOID["Danish_1876",6377019.27,300.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["gs_2022"],OPERATIONACCURACY[0.5]]
10263	ETRS89_to_GSB-IRF_1	GEOGTRAN["ETRS89_to_GSB-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GSB-IRF",DATUM["Generalstabens_System_Bornholm_Intermediate_Datum",SPHEROID["Danish_1876",6377019.27,300.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_gsb_2022",0.0],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["ETRS89_to_GSB-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GSB-IRF",DATUM["Generalstabens_System_Bornholm_Intermediate_Datum",ELLIPSOID["Danish_1876",6377019.27,300.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["gsb_2022"],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
10264	RGSH2020_to_WGS_1984_1	GEOGTRAN["RGSH2020_to_WGS_1984_1",GEOGCS["RGSH2020",DATUM["Sonatrach_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RGSH2020_to_WGS_1984_1",SOURCECRS[GEOGCS["RGSH2020",DATUM["Sonatrach_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]
10267	ETRS89_to_KK-IRF_1	GEOGTRAN["ETRS89_to_KK-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["KK-IRF",DATUM["Copenhagen_Commune_Intermediate_Datum",SPHEROID["Danish_1876",6377019.27,300.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_kk_2022",0.0],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["ETRS89_to_KK-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["KK-IRF",DATUM["Copenhagen_Commune_Intermediate_Datum",ELLIPSOID["Danish_1876",6377019.27,300.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["kk_2022"],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
10271	ETRS89_to_Ostenfeld-IRF_1	GEOGTRAN["ETRS89_to_Ostenfeld-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["Ostenfeld-IRF",DATUM["Ostenfeld_Intermediate_Datum",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_os_2022",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ETRS89_to_Ostenfeld-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["Ostenfeld-IRF",DATUM["Ostenfeld_Intermediate_Datum",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["os_2022"],OPERATIONACCURACY[1.0]]
10273	ETRS89_to_SMITB20-IRF_1	GEOGTRAN["ETRS89_to_SMITB20-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["SMITB20-IRF",DATUM["SMITB20_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_TN15-ETRS89-to-SMITB20-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS89_to_SMITB20-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["SMITB20-IRF",DATUM["SMITB20_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["TN15-ETRS89-to-SMITB20-IRF"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
10278	ETRS89_to_RBEP12-IRF_1	GEOGTRAN["ETRS89_to_RBEP12-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["RBEP12-IRF",DATUM["RBEP12_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_TN15-ETRS89-to-RBEP12-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS89_to_RBEP12-IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["RBEP12-IRF",DATUM["RBEP12_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["TN15-ETRS89-to-RBEP12-IRF"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
10296	Nord_Sahara_1959_to_WGS_1984_11	GEOGTRAN["Nord_Sahara_1959_to_WGS_1984_11",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-267.407],PARAMETER["Y_Axis_Translation",-47.068],PARAMETER["Z_Axis_Translation",446.357],PARAMETER["X_Axis_Rotation",-0.179423],PARAMETER["Y_Axis_Rotation",5.577661],PARAMETER["Z_Axis_Rotation",-1.27762],PARAMETER["Scale_Difference",1.204866],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Nord_Sahara_1959_to_WGS_1984_11",SOURCECRS[GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-267.407,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-47.068,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",446.357,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.179423,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",5.577661,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.27762,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.204866,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
10321	RGNC91-93_to_RGNC15_1	GEOGRAN["RGNC91-93_to_RGNC15_1",GEOGCS["RGNC_1991-93_(lon-lat)",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["RGNC15_(lon-lat)",DATUM["Reseau_Geodesique_de_Nouvelle_Caledonie_2015",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-0.584],PARAMETER["Y_Axis_Translation",-1.117],PARAMETER["Z_Axis_Translation",1.125],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RGNC91-93_to_RGNC15_1",SOURCECRS[GEOGCS["RGNC_1991-93_(lon-lat)",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["RGNC15_(lon-lat)",DATUM["Reseau_Geodesique_de_Nouvelle_Caledonie_2015",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-0.584,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-1.117,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",1.125,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
10324	RGNC15_to_WGS_1984_1	GEOGTRAN["RGNC15_to_WGS_1984_1",GEOGCS["RGNC15",DATUM["Reseau_Geodesique_de_Nouvelle_Caledonie_2015",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RGNC15_to_WGS_1984_1",SOURCECRS[GEOGCRS["RGNC15",DATUM["Reseau_Geodesique_de_Nouvelle_Caledonie_2015",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
10330	BH_ETRS89_to_ETRS89_1	GEOGTRAN["BH_ETRS89_to_ETRS89_1",GEOGCS["BH_ETRS89",DATUM["BH_ETRS89",SPHEROID["GRS_1980",6378137.0,298.25722101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["BH_ETRS89_to_ETRS89_1",SOURCECRS[GEOGCRS["BH_ETRS89",DATUM["BH_ETRS89",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]
10333	BH_ETRS89_to_WGS_1984_1	GEOGTRAN["BH_ETRS89_to_WGS_1984_1",GEOGCS["BH_ETRS89",DATUM["BH_ETRS89",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["BH_ETRS89_to_WGS_1984_1",SOURCECRS[GEOGCRS["BH_ETRS89",DATUM["BH_ETRS89",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
10339	Nord_Sahara_1959_to_RGSH2020_1	GEOGTRAN["Nord_Sahara_1959_to_RGSH2020_1",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["RGSH2020",DATUM["Sonatrach_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-152.9],PARAMETER["Y_Axis_Translation",43.8],PARAMETER["Z_Axis_Translation",358.3],PARAMETER["X_Axis_Rotation",2.714],PARAMETER["Y_Axis_Rotation",1.386],PARAMETER["Z_Axis_Rotation",-2.788],PARAMETER["Scale_Difference",-6.743],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Nord_Sahara_1959_to_RGSH2020_1",SOURCECRS[GEOGCRS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["RGSH2020",DATUM["Sonatrach_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-152.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",43.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",358.3,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.714,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Y_Axis_Rotation",1.386,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.788,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Scale_Difference",-6.743,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
10340	Nord_Sahara_1959_to_RGSH2020_2	GEOGTRAN["Nord_Sahara_1959_to_RGSH2020_2",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["RGSH2020",DATUM["Sonatrach_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-95.7],PARAMETER["Y_Axis_Translation",10.2],PARAMETER["Z_Axis_Translation",158.9],OPERATIONACCURACY[100.0]]	COORDINATEOPERATION["Nord_Sahara_1959_to_RGSH2020_2",SOURCECRS[GEOGCRS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["RGSH2020",DATUM["Sonatrach_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-95.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",10.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",158.9,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[100.0]]

WKID	Name	WKT1	WKT2
10341	Nord_Sahara_1959_to_RGSH2020_3	GEOGTRAN["Nord_Sahara_1959_to_RGSH2020_3",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["RGSH2020",DATUM["Sonatrach_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-165.914],PARAMETER["Y_Axis_Translation",-70.607],PARAMETER["Z_Axis_Translation",305.009],OPERATIONACCURACY[100.0]]	COORDINATEOPERATION["Nord_Sahara_1959_to_RGSH2020_3",SOURCECRS[GEOGCRS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["RGSH2020",DATUM["Sonatrach_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-165.914,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-70.607,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",305.009,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[100.0]]

WKID	Name	WKT1	WKT2
10342	Nord_Sahara_1959_to_RGSH2020_4	GEOGTRAN["Nord_Sahara_1959_to_RGSH2020_4",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["RGSH2020",DATUM["Sonatrach_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-169.559],PARAMETER["Y_Axis_Translation",-72.34],PARAMETER["Z_Axis_Translation",303.102],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Nord_Sahara_1959_to_RGSH2020_4",SOURCECRS[GEOGCRS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["RGSH2020",DATUM["Sonatrach_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-169.559,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-72.34,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",303.102,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
10343	Nord_Sahara_1959_to_RGSH2020_5	GEOGTRAN["Nord_Sahara_1959_to_RGSH2020_5",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["RGSH2020",DATUM["Sonatrach_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-168.52],PARAMETER["Y_Axis_Translation",-72.05],PARAMETER["Z_Axis_Translation",304.3],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Nord_Sahara_1959_to_RGSH2020_5",SOURCECRS[GEOGCRS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["RGSH2020",DATUM["Sonatrach_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-168.52,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-72.05,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",304.3,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
10344	Nord_Sahara_1959_to_RGSH2020_6	GEOGTRAN["Nord_Sahara_1959_to_RGSH2020_6",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["RGSH2020",DATUM["Sonatrach_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-181.7],PARAMETER["Y_Axis_Translation",64.7],PARAMETER["Z_Axis_Translation",247.2],OPERATIONACCURACY[100.0]]	COORDINATEOPERATION["Nord_Sahara_1959_to_RGSH2020_6",SOURCECRS[GEOGCRS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["RGSH2020",DATUM["Sonatrach_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-181.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",64.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",247.2,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[100.0]]
10469	ETRS89_to_COV23-IRF_1	GEOGTRAN["ETRS89_to_COV23-IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["COV23-IRF",DATUM["COV23_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_TN15-ETRS89-to-COV23-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS89_to_COV23-IRF_1",SOURCECRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["COV23-IRF",DATUM["COV23_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lon)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["TN15-ETRS89-to-COV23-IRF"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
10478	BBT2000_to_WGS_1984_1	GEOGTRAN["BBT2000_to_WGS_1984_1",GEOGCS["BBT2000",DATUM["Brenner_Base_Tunnel_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["BBT2000_to_WGS_1984_1",SOURCECRS[GEOGCS["BBT2000",DATUM["Brenner_Base_Tunnel_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
10543	GDM2000_to_WGS_1984_1	GEOGTRAN["GDM2000_to_WGS_1984_1",GEOGCS["GCS_GDM_2000",DATUM["D_GDM_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["GDM2000_to_WGS_1984_1",SOURCECRS[GEOGCS["GCS_GDM_2000",DATUM["D_GDM_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
10589	ITRF_2014_TO_SEGARA_1	GEOGTRAN["ITRF_2014_TO_SEGARA_1",GEOGCS["ITRF2014",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Gunung_Segara",DATUM["D_Gunung_Segara",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",407.379],PARAMETER["Y_Axis_Translation",-685.226],PARAMETER["Z_Axis_Translation",-52.577],PARAMETER["X_Axis_Rotation",-0.318],PARAMETER["Y_Axis_Rotation",0.107],PARAMETER["Z_Axis_Rotation",-0.058],PARAMETER["Scale_Difference",0.207],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["ITRF_2014_TO_SEGARA_1",SOURCECRS[GEOGCS["ITRF2014",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Gunung_Segara",DATUM["D_Gunung_Segara",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",407.379,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-685.226,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-52.577,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.318,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.107,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.058,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.207,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.2]]

WKID	Name	WKT1	WKT2
10615	NAD_1983_CSRS_V2_TO_NAD_1983_CSRS_V4_1	GEOGTRAN["NAD_1983_CSRS_V2_TO_NAD_1983_CSRS_V4_1",GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_BC_98_05",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["NAD_1983_CSRS_V2_TO_NAD_1983_CSRS_V4_1",SOURCECRS[GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["NAD83(CSRS)v4",DATUM["North_American_Datum_of_1983_(CSRS)_version_4",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["BC_98_05"],OPERATIONACCURACY[0.1]]
10624	ETRS89_TO_ECML14_IRF_1	GEOGTRAN["ETRS89_TO_ECML14_IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["ECML14-IRF",DATUM["ECML14_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_TN15-ETRS89-to-ECML14-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS89_TO_ECML14_IRF_1",SOURCECRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["ECML14-IRF",DATUM["ECML14_Intermediate_Reference_Frame",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["TN15-ETRS89-to-ECML14-IRF"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
10629	ETRS89_TO_WC05_IRF_1	GEOGTRAN["ETRS89_TO_WC05_IRF_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["WC05-IRF",DATUM["WC05_Intermediate_Reference_Frame",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_TN15-ETRS89-to-WC05-IRF",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ETRS89_TO_WC05_IRF_1",SOURCECRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["WC05-IRF",DATUM["WC05_Intermediate_Reference_Frame",ELLI PSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNI T["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["NTv2"],PARAMETERFILE["TN15- ETRS89-to-WC05-IRF"],OPERATIONACCURACY[0.0]]
15483	Tokyo_To_JGD_2000_1	GEOGTRAN["Tokyo_To_JGD_2000_1",GEOG CS["GCS_Tokyo",DATUM["D_Tokyo",SPHER OID["Bessel_1841",6377397.155,299.15281 28]],PRIMEM["Greenwich",0.0],UNIT["Degre e",0.0174532925199433]],GEOGCS["GCS_JG D_2000",DATUM["D_JGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PR IMEM["Greenwich",0.0],UNIT["Degree",0.01 74532925199433]],METHOD["Geocentric_Tr anslation"],PARAMETER["X_Axis_Translation",- 146.414],PARAMETER["Y_Axis_Translation", 507.337],PARAMETER["Z_Axis_Translation", 680.507],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["Tokyo_To_JGD_2000_1",SOURCE CRS[GEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOI D["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT[" Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_JGD_2000",DATUM["D_JGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.2572 22101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0 .0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoi dal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",- 146.414,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_T ranslation",507.337,LENGTHUNIT["Meter",1.0]],PARAMETE R["Z_Axis_Translation",680.507,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
15484	Tokyo_To_WGS_1984_108	GEOGTRAN["Tokyo_To_WGS_1984_108",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-146.414],PARAMETER["Y_Axis_Translation",507.337],PARAMETER["Z_Axis_Translation",680.507],OPERATIONACCURACY[9.0]]	COORDINATEOPERATION["Tokyo_To_WGS_1984_108",SOURCECRS[GEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-146.414,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",507.337,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",680.507,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[9.0]]

WKID	Name	WKT1	WKT2
15485	SAD_1969_To_SIRGAS_2000_1	GEOGTRAN["SAD_1969_To_SIRGAS_2000_1",GEOGCS["GCS_South_American_1969",DATUM["D_South_American_1969",SPHEROID["GRS_1967_Truncated",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-67.35],PARAMETER["Y_Axis_Translation",3.88],PARAMETER["Z_Axis_Translation",-38.22],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["SAD_1969_To_SIRGAS_2000_1",SOURCECRS[GEOGCRS["GCS_South_American_1969",DATUM["D_South_American_1969",ELLIPSOID["GRS_1967_Truncated",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-67.35,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",3.88,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-38.22,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]
15486	CH1903_To_CH1903+_1_NTv2	GEOGTRAN["CH1903_To_CH1903+_1_NTv2",GEOGCS["GCS_CH1903",DATUM["D_CH1903",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_CH1903+",DATUM["D_CH1903+",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_switzerland/CHENYX06",0.0],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["CH1903_To_CH1903+_1_NTv2",SOURCECRS[GEOGCRS["GCS_CH1903",DATUM["D_CH1903",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_CH1903+",DATUM["D_CH1903+",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["switzerland/CHENYX06"],OPERATIONACCURACY[0.2]]

WKID	Name	WKT1	WKT2
15493	Minna_To_WGS_1984_15	GEOGTRAN["Minna_To_WGS_1984_15",GEOGCS["GCS_Minna",DATUM["D_Minna",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-94.031],PARAMETER["Y_Axis_Translation",-83.317],PARAMETER["Z_Axis_Translation",116.708],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Minna_To_WGS_1984_15",SOURCECRS[GEOGCRS["GCS_Minna",DATUM["D_Minna",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-94.031,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-83.317,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",116.708,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15494	Kalianpur_1962_To_WGS_1984_6	GEOGTRAN["Kalianpur_1962_To_WGS_1984_6",GEOGCS["GCS_Kalianpur_1962",DATUM["D_Kalianpur_1962",SPHEROID["Everest_Definition_1962",6377301.243,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",274.164],PARAMETER["Y_Axis_Translation",677.282],PARAMETER["Z_Axis_Translation",226.704],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Kalianpur_1962_To_WGS_1984_6",SOURCECRS[GEOGCRS["GCS_Kalianpur_1962",DATUM["D_Kalianpur_1962",ELLIPSOID["Everest_Definition_1962",6377301.243,300.8017255,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",274.164,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",677.282,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",226.704,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
15495	Accra_To_WGS_1984_3	GEOGTRAN["Accra_To_WGS_1984_3",GEOGCS["GCS_Accra",DATUM["D_Accra",SPHEROID["War_Office",6378300.0,296.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-171.16],PARAMETER["Y_Axis_Translation",17.29],PARAMETER["Z_Axis_Translation",325.21],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.814],PARAMETER["Scale_Difference",-0.38],OPERATIONACCURACY[25.0]]	COORDINATEOPERATION["Accra_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Accra",DATUM["D_Accra",ELLIPSOID["War_Office",6378300.0,296.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-171.16,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",17.29,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",325.21,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.814,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.38,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[25.0]]

WKID	Name	WKT1	WKT2
15496	Pulkovo_1942_Adj_1958_To_WGS_1984_18	GEOGTRAN["Pulkovo_1942_Adj_1958_To_WGS_1984_18",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",44.107],PARAMETER["Y_Axis_Translation",-116.147],PARAMETER["Z_Axis_Translation",-54.648],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Pulkovo_1942_Adj_1958_To_WGS_1984_18",SOURCECRS[GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",44.107,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-116.147,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-54.648,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
15497	Pulkovo_1942_Adj_1958_To_WGS_1984_9	GEOGRAN["Pulkovo_1942_Adj_1958_To_WGS_1984_9",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",28.0],PARAMETER["Y_Axis_Translation",-121.0],PARAMETER["Z_Axis_Translation",-77.0],OPERATIONACCURACY[7.0]]	COORDINATEOPERATION["Pulkovo_1942_Adj_1958_To_WGS_1984_9",SOURCECRS[GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",28.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-121.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-77.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[7.0]]

WKID	Name	WKT1	WKT2
15698	ITRF_2000_To_ITRF_2005_1	GEOGRAN["ITRF_2000_To_ITRF_2005_1",GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2005",DATUM["D_ITRF_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0001],PARAMETER["Y_Axis_Translation",0.0008],PARAMETER["Z_Axis_Translation",0.0058],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",-0.0004],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["ITRF_2000_To_ITRF_2005_1",SOURCECRS[GEOGCS["GCS_ITRF_2000",DYNAMICFRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2005",DYNAMICFRAMEEPOCH[2000.0],MODEL["NNR-NUVEL1A+ITRF2005-PMM"]],DATUM["D_ITRF_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0008,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0058,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.0004,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
15699	NAD_1927_To_WGS_1984_87	GEOGTRAN["NAD_1927_To_WGS_1984_87",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-2.0],PARAMETER["Y_Axis_Translation",124.7],PARAMETER["Z_Axis_Translation",196.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_87",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-2.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",124.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",196.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15701	Kalianpur_1962_To_WGS_1984_2	GEOGTRAN["Kalianpur_1962_To_WGS_1984_2",GEOGCS["GCS_Kalianpur_1962",DATUM["D_Kalianpur_1962",SPHEROID["Everest_Definition_1962",6377301.243,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",275.57],PARAMETER["Y_Axis_Translation",676.78],PARAMETER["Z_Axis_Translation",229.6],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Kalianpur_1962_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Kalianpur_1962",DATUM["D_Kalianpur_1962",ELLIPSOID["Everest_Definition_1962",6377301.243,300.8017255,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",275.57,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",676.78,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",229.6,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15702	Kalianpur_1962_To_WGS_1984_3	GEOGTRAN["Kalianpur_1962_To_WGS_1984_3",GEOGCS["GCS_Kalianpur_1962",DATUM["D_Kalianpur_1962",SPHEROID["Everest_Definition_1962",6377301.243,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",278.9],PARAMETER["Y_Axis_Translation",684.39],PARAMETER["Z_Axis_Translation",226.05],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Kalianpur_1962_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Kalianpur_1962",DATUM["D_Kalianpur_1962",ELLIPSOID["Everest_Definition_1962",6377301.243,300.8017255,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",278.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",684.39,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",226.05,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
15703	Kalianpur_1962_To_WGS_1984_4	GEOGTRAN["Kalianpur_1962_To_WGS_1984_4",GEOGCS["GCS_Kalianpur_1962",DATUM["D_Kalianpur_1962",SPHEROID["Everest_Definition_1962",6377301.243,300.8017255]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",271.905],PARAMETER["Y_Axis_Translation",669.593],PARAMETER["Z_Axis_Translation",231.495],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Kalianpur_1962_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_Kalianpur_1962",DATUM["D_Kalianpur_1962",ELLIPSOID["Everest_Definition_1962",6377301.243,300.8017255,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",271.905,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",669.593,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",231.495,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
15705	Minna_To_WGS_1984_12	GEOGTRAN["Minna_To_WGS_1984_12",GEOGCS["GCS_Minna",DATUM["D_Minna",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-83.13],PARAMETER["Y_Axis_Translation",-104.95],PARAMETER["Z_Axis_Translation",114.63],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.554],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[8.0]]	COORDINATEOPERATION["Minna_To_WGS_1984_12",SOURCECRS[GEOGCRS["GCS_Minna",DATUM["D_Minna",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-83.13,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-104.95,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",114.63,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.554,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[8.0]]

WKID	Name	WKT1	WKT2
15706	Minna_To_WGS_1984_13	GEOGTRAN["Minna_To_WGS_1984_13",GEOGCS["GCS_Minna",DATUM["D_Minna",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-93.6],PARAMETER["Y_Axis_Translation",-83.7],PARAMETER["Z_Axis_Translation",113.8],OPERATIONACCURACY[7.0]]	COORDINATEOPERATION["Minna_To_WGS_1984_13",SOURCECRS[GEOGCS["GCS_Minna",DATUM["D_Minna",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-93.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-83.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",113.8,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[7.0]]

WKID	Name	WKT1	WKT2
15707	ELD_1979_To_WGS_1984_6	GEOGTRAN["ELD_1979_To_WGS_1984_6",GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-118.996],PARAMETER["Y_Axis_Translation",-111.177],PARAMETER["Z_Axis_Translation",-198.687],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["ELD_1979_To_WGS_1984_6",SOURCECRS[GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-118.996,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-111.177,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-198.687,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
15708	PRS_1992_To_WGS_1984_1	GEOGTRAN["PRS_1992_To_WGS_1984_1",GEOGCS["GCS_PRS_1992",DATUM["D_Philippine_Reference_System_1992",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-127.62],PARAMETER["Y_Axis_Translation",-67.24],PARAMETER["Z_Axis_Translation",-47.04],PARAMETER["X_Axis_Rotation",3.068],PARAMETER["Y_Axis_Rotation",-4.903],PARAMETER["Z_Axis_Rotation",-1.578],PARAMETER["Scale_Difference",-1.06],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["PRS_1992_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_PRS_1992",DATUM["D_Philippine_Reference_System_1992",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-127.62,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-67.24,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-47.04,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",3.068,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-4.903,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.578,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-1.06,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
15709	Nouakchott_1965_To_WGS_1984_1	GEOGTRAN["Nouakchott_1965_To_WGS_1984_1",GEOGCS["GCS_Nouakchott_1965",DATUM["D_Nouakchott_1965",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",124.5],PARAMETER["Y_Axis_Translation",-63.5],PARAMETER["Z_Axis_Translation",-281.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Nouakchott_1965_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Nouakchott_1965",DATUM["D_Nouakchott_1965",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",124.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-63.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-281.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15710	Aratu_To_WGS_1984_10	GEOGTRAN["Aratu_To_WGS_1984_10",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-160.0],PARAMETER["Y_Axis_Translation",315.0],PARAMETER["Z_Axis_Translation",-142.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Aratu_To_WGS_1984_10",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-160.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",315.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-142.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15711	Aratu_To_WGS_1984_11	GEOGTRAN["Aratu_To_WGS_1984_11",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-158.0],PARAMETER["Y_Axis_Translation",309.0],PARAMETER["Z_Axis_Translation",-147.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Aratu_To_WGS_1984_11",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-158.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",309.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-147.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15712	Aratu_To_WGS_1984_12	GEOGTRAN["Aratu_To_WGS_1984_12",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-161.0],PARAMETER["Y_Axis_Translation",310.0],PARAMETER["Z_Axis_Translation",-145.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Aratu_To_WGS_1984_12",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-161.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",310.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-145.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15713	Gan_1970_To_WGS_1984_1	GEOGTRAN["Gan_1970_To_WGS_1984_1", GEOGCS["GCS_Gan_1970",DATUM["D_Gan_1970",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-133.0],PARAMETER["Y_Axis_Translation",-321.0],PARAMETER["Z_Axis_Translation",50.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Gan_1970_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Gan_1970",DATUM["D_Gan_1970",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-133.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-321.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",50.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15714	Bogota_To_MAGNA_Region_1_CF	GEOGTRAN["Bogota_To_MAGNA_Region_1_CF",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-806.413],PARAMETER["Y_Axis_Translation",-263.5],PARAMETER["Z_Axis_Translation",-622.671],PARAMETER["X_Axis_Rotation",12.41421856377068],PARAMETER["Y_Axis_Rotation",-2.990841753230959],PARAMETER["Z_Axis_Rotation",-39.03468639063487],PARAMETER["Scale_Difference",-20.81616],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bogota_To_MAGNA_Region_1_CF",SOURCECRS[GEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-806.413,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-263.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-622.671,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",12.41421856377068,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-2.990841753230959,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-39.03468639063487,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-20.81616,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15715	Bogota_To_WGS_1984_Region_1_CF	GEOGTRAN["Bogota_To_WGS_1984_Region_1_CF",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-806.413],PARAMETER["Y_Axis_Translation",-263.5],PARAMETER["Z_Axis_Translation",-622.671],PARAMETER["X_Axis_Rotation",12.41421856377068],PARAMETER["Y_Axis_Rotation",-2.990841753230959],PARAMETER["Z_Axis_Rotation",-39.03468639063487],PARAMETER["Scale_Difference",-20.81616],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bogota_To_WGS_1984_Region_1_CF",SOURCECRS[GEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-806.413,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-263.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-622.671,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",12.41421856377068,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-2.990841753230959,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-39.03468639063487,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-20.81616,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15716	Bogota_To_MAGNA_Region_2_CF	GEOGTRAN["Bogota_To_MAGNA_Region_2_CF",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",100.783],PARAMETER["Y_Axis_Translation",187.382],PARAMETER["Z_Axis_Translation",-47.0],PARAMETER["X_Axis_Rotation",-9.22383004903209],PARAMETER["Y_Axis_Rotation",2.423803299673192],PARAMETER["Z_Axis_Rotation",-8.308278328246979],PARAMETER["Scale_Difference",-13.56561],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bogota_To_MAGNA_Region_2_CF",SOURCECRS[GEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",100.783,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",187.382,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-47.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-9.22383004903209,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.423803299673192,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-8.308278328246979,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-13.56561,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15717	Bogota_To_WGS_1984_Region_2_CF	GEOGTRAN["Bogota_To_WGS_1984_Region_2_CF",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",100.783],PARAMETER["Y_Axis_Translation",187.382],PARAMETER["Z_Axis_Translation",-47.0],PARAMETER["X_Axis_Rotation",-9.22383004903209],PARAMETER["Y_Axis_Rotation",2.423803299673192],PARAMETER["Z_Axis_Rotation",-8.308278328246979],PARAMETER["Scale_Difference",-13.56561],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bogota_To_WGS_1984_Region_2_CF",SOURCECRS[GEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",100.783,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",187.382,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-47.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-9.22383004903209,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.423803299673192,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-8.308278328246979,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-13.56561,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15718	Bogota_To_MAGNA_Region_3_CF	GEOGTRAN["Bogota_To_MAGNA_Region_3_CF",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",336.026],PARAMETER["Y_Axis_Translation",348.565],PARAMETER["Z_Axis_Translation",252.978],PARAMETER["X_Axis_Rotation",-17.2412894390071],PARAMETER["Y_Axis_Rotation",-6.306492822155347],PARAMETER["Z_Axis_Rotation",1.562049771918254],PARAMETER["Scale_Difference",-5.771909],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bogota_To_MAGNA_Region_3_CF",SOURCECRS[GEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",336.026,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",348.565,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",252.978,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-17.2412894390071,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-6.306492822155347,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.562049771918254,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-5.771909,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15719	Bogota_To_WGS_1984_Region_3_CF	GEOGTRAN["Bogota_To_WGS_1984_Region_3_CF",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",336.026],PARAMETER["Y_Axis_Translation",348.565],PARAMETER["Z_Axis_Translation",252.978],PARAMETER["X_Axis_Rotation",-17.2412894390071],PARAMETER["Y_Axis_Rotation",-6.306492822155347],PARAMETER["Z_Axis_Rotation",1.562049771918254],PARAMETER["Scale_Difference",-5.771909],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bogota_To_WGS_1984_Region_3_CF",SOURCECRS[GEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",336.026,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",348.565,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",252.978,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-17.2412894390071,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-6.306492822155347,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.562049771918254,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-5.771909,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15720	Bogota_To_MAGNA_Region_4_CF	GEOGTRAN["Bogota_To_MAGNA_Region_4_CF",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",963.273],PARAMETER["Y_Axis_Translation",486.386],PARAMETER["Z_Axis_Translation",190.997],PARAMETER["X_Axis_Rotation",-16.48503602808663],PARAMETER["Y_Axis_Rotation",-1.668825842844157],PARAMETER["Z_Axis_Rotation",21.6928490465265],PARAMETER["Scale_Difference",-13.89914],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bogota_To_MAGNA_Region_4_CF",SOURCECRS[GEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",963.273,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",486.386,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",190.997,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-16.48503602808663,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.668825842844157,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",21.6928490465265,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-13.89914,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15721	Bogota_To_WGS_1984_Region_4_CF	GEOGTRAN["Bogota_To_WGS_1984_Region_4_CF",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",963.273],PARAMETER["Y_Axis_Translation",486.386],PARAMETER["Z_Axis_Translation",190.997],PARAMETER["X_Axis_Rotation",-16.48503602808663],PARAMETER["Y_Axis_Rotation",-1.668825842844157],PARAMETER["Z_Axis_Rotation",21.6928490465265],PARAMETER["Scale_Difference",-13.89914],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bogota_To_WGS_1984_Region_4_CF",SOURCECRS[GEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",963.273,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",486.386,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",190.997,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-16.48503602808663,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.668825842844157,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",21.6928490465265,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-13.89914,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15722	Bogota_To_MAGNA_Region_5_CF	GEOGTRAN["Bogota_To_MAGNA_Region_5_CF",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-90.29],PARAMETER["Y_Axis_Translation",247.559],PARAMETER["Z_Axis_Translation",-21.989],PARAMETER["X_Axis_Rotation",-8.696885348512636],PARAMETER["Y_Axis_Rotation",-4.188033628410044],PARAMETER["Z_Axis_Rotation",-12.80826684962513],PARAMETER["Scale_Difference",2.181658],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bogota_To_MAGNA_Region_5_CF",SOURCECRS[GEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-90.29,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",247.559,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-21.989,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-8.696885348512636,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-4.188033628410044,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-12.80826684962513,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.181658,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15723	Bogota_To_WGS_1984_Region_5_CF	GEOGTRAN["Bogota_To_WGS_1984_Region_5_CF",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-90.29],PARAMETER["Y_Axis_Translation",247.559],PARAMETER["Z_Axis_Translation",-21.989],PARAMETER["X_Axis_Rotation",-8.696885348512636],PARAMETER["Y_Axis_Rotation",-4.188033628410044],PARAMETER["Z_Axis_Rotation",-12.80826684962513],PARAMETER["Scale_Difference",2.181658],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bogota_To_WGS_1984_Region_5_CF",SOURCECRS[GEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-90.29,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",247.559,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-21.989,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-8.696885348512636,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-4.188033628410044,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-12.80826684962513,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.181658,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15724	Bogota_To_MAGNA_Region_6_CF	GEOGTRAN["Bogota_To_MAGNA_Region_6_CF",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.562],PARAMETER["Y_Axis_Translation",244.299],PARAMETER["Z_Axis_Translation",-456.938],PARAMETER["X_Axis_Rotation",6.866870985119395],PARAMETER["Y_Axis_Rotation",-8.252673461778887],PARAMETER["Z_Axis_Rotation",-9.296779723057501],PARAMETER["Scale_Difference",3.74656],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bogota_To_MAGNA_Region_6_CF",SOURCECRS[GEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.562,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",244.299,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-456.938,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",6.866870985119395,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-8.252673461778887,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-9.296779723057501,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",3.74656,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15725	Bogota_To_WGS_1984_Region_6_CF	GEOGTRAN["Bogota_To_WGS_1984_Region_6_CF",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.562],PARAMETER["Y_Axis_Translation",244.299],PARAMETER["Z_Axis_Translation",-456.938],PARAMETER["X_Axis_Rotation",6.866870985119395],PARAMETER["Y_Axis_Rotation",-8.252673461778887],PARAMETER["Z_Axis_Rotation",-9.296779723057501],PARAMETER["Scale_Difference",3.74656],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bogota_To_WGS_1984_Region_6_CF",SOURCECRS[GEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.562,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",244.299,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-456.938,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",6.866870985119395,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-8.252673461778887,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-9.296779723057501,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",3.74656,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15726	Bogota_To_MAGNA_Region_7_CF	GEOGTRAN["Bogota_To_MAGNA_Region_7_CF",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-305.356],PARAMETER["Y_Axis_Translation",222.004],PARAMETER["Z_Axis_Translation",-30.023],PARAMETER["X_Axis_Rotation",-9.690493859925834],PARAMETER["Y_Axis_Rotation",1.031968196225391],PARAMETER["Z_Axis_Rotation",-19.75739417682781],PARAMETER["Scale_Difference",6.325747],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bogota_To_MAGNA_Region_7_CF",SOURCECRS[GEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-305.356,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",222.004,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-30.023,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-9.690493859925834,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.031968196225391,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-19.75739417682781,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",6.325747,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15727	Bogota_To_WGS_1984_Region_7_CF	GEOGTRAN["Bogota_To_WGS_1984_Region_7_CF",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-305.356],PARAMETER["Y_Axis_Translation",222.004],PARAMETER["Z_Axis_Translation",-30.023],PARAMETER["X_Axis_Rotation",-9.690493859925834],PARAMETER["Y_Axis_Rotation",1.031968196225391],PARAMETER["Z_Axis_Rotation",-19.75739417682781],PARAMETER["Scale_Difference",6.325747],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bogota_To_WGS_1984_Region_7_CF",SOURCECRS[GEOGCS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-305.356,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",222.004,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-30.023,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-9.690493859925834,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.031968196225391,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-19.75739417682781,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",6.325747,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15728	Bogota_To_MAGNA_Region_8_CF	GEOGTRAN["Bogota_To_MAGNA_Region_8_CF",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",221.899],PARAMETER["Y_Axis_Translation",274.136],PARAMETER["Z_Axis_Translation",-397.554],PARAMETER["X_Axis_Rotation",2.808445910362777],PARAMETER["Y_Axis_Rotation",-0.4485085889126799],PARAMETER["Z_Axis_Rotation",-2.810172346791065],PARAMETER["Scale_Difference",-2.199943],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bogota_To_MAGNA_Region_8_CF",SOURCECRS[GEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",221.899,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",274.136,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-397.554,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.808445910362777,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.4485085889126799,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.810172346791065,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-2.199943,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15729	Bogota_To_WGS_1984_Region_8_CF	GEOGTRAN["Bogota_To_WGS_1984_Region_8_CF",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",221.899],PARAMETER["Y_Axis_Translation",274.136],PARAMETER["Z_Axis_Translation",-397.554],PARAMETER["X_Axis_Rotation",2.808445910362777],PARAMETER["Y_Axis_Rotation",-0.4485085889126799],PARAMETER["Z_Axis_Rotation",-2.810172346791065],PARAMETER["Scale_Difference",-2.199943],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bogota_To_WGS_1984_Region_8_CF",SOURCECRS[GEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",221.899,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",274.136,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-397.554,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.808445910362777,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.4485085889126799,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.810172346791065,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-2.199943,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15730	Bogota_To_MAGNA_Region_1_MB	GEOGTRAN["Bogota_To_MAGNA_Region_1_MB",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",300.449],PARAMETER["Y_Axis_Translation",293.757],PARAMETER["Z_Axis_Translation",-317.306],PARAMETER["X_Axis_Rotation",12.41421443847455],PARAMETER["Y_Axis_Rotation",-2.990843815879022],PARAMETER["Z_Axis_Rotation",-39.03468639063487],PARAMETER["Scale_Difference",-20.81615],PARAMETER["X_Coordinate_of_Rotation_Origin",1891881.173],PARAMETER["Y_Coordinate_of_Rotation_Origin",-5961263.267],PARAMETER["Z_Coordinate_of_Rotation_Origin",1248403.057],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bogota_To_MAGNA_Region_1_MB",SOURCECRS[GEOGCS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",300.449,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",293.757,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-317.306,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",12.41421443847455,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-2.990843815879022,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-39.03468639063487,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-20.81615,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",1891881.173,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",-5961263.267,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",1248403.057,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15731	Bogota_To_MAGNA_Region_2_MB	<p>GEOGTRAN["Bogota_To_MAGNA_Region_2_MB",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",308.833],PARAMETER["Y_Axis_Translation",282.519],PARAMETER["Z_Axis_Translation",-314.571],PARAMETER["X_Axis_Rotation",-9.223842424920464],PARAMETER["Y_Axis_Rotation",2.423790923784817],PARAMETER["Z_Axis_Rotation",-8.308307205319853],PARAMETER["Scale_Difference",-13.56561],PARAMETER["X_Coordinate_of_Rotation_Origin",1625036.59],PARAMETER["Y_Coordinate_of_Rotation_Origin",-6054644.061],PARAMETER["Z_Coordinate_of_Rotation_Origin",1172969.151],OPERATIONACCURACY[1.0]]</p>	<p>COORDINATEOPERATION["Bogota_To_MAGNA_Region_2_MB",SOURCECRS[GEOGCS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",308.833,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",282.519,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-314.571,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-9.223842424920464,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.423790923784817,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-8.308307205319853,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-13.56561,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",1625036.59,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",-6054644.061,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",1172969.151,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]</p>

WKID	Name	WKT1	WKT2
15732	Bogota_To_MAGNA_Region_3_MB	GEOGTRAN["Bogota_To_MAGNA_Region_3_MB",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",311.118],PARAMETER["Y_Axis_Translation",289.167],PARAMETER["Z_Axis_Translation",-310.641],PARAMETER["X_Axis_Rotation",-17.24129356430323],PARAMETER["Y_Axis_Rotation",-6.306492822155347],PARAMETER["Z_Axis_Rotation",1.562052247095929],PARAMETER["Scale_Difference",-5.771882],PARAMETER["X_Coordinate_of_Rotation_Origin",1555622.801],PARAMETER["Y_Coordinate_of_Rotation_Origin",-6105353.313],PARAMETER["Z_Coordinate_of_Rotation_Origin",991255.656],OPERATIONACCURACY[1.0]	COORDINATEOPERATION["Bogota_To_MAGNA_Region_3_MB",SOURCECRS[GEOGCS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",311.118,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",289.167,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-310.641,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-17.24129356430323,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-6.306492822155347,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.562052247095929,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-5.771882,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",1555622.801,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",-6105353.313,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",991255.656,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]

WKID	Name	WKT1	WKT2
15733	Bogota_To_MAGNA_Region_4_MB	GEOGTRAN["Bogota_To_MAGNA_Region_4_MB",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",306.666],PARAMETER["Y_Axis_Translation",315.063],PARAMETER["Z_Axis_Translation",-318.837],PARAMETER["X_Axis_Rotation",-16.48504015338275],PARAMETER["Y_Axis_Rotation",-1.66882625537377],PARAMETER["Z_Axis_Rotation",21.6928490465265],PARAMETER["Scale_Difference",-13.89912],PARAMETER["X_Coordinate_of_Rotation_Origin",1845222.398],PARAMETER["Y_Coordinate_of_Rotation_Origin",-6058604.495],PARAMETER["Z_Coordinate_of_Rotation_Origin",769132.398],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bogota_To_MAGNA_Region_4_MB",SOURCECRS[GEOGCS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",306.666,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",315.063,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-318.837,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-16.48504015338275,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.66882625537377,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",21.6928490465265,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-13.89912,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",1845222.398,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",-6058604.495,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",769132.398,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15734	Bogota_To_MAGNA_Region_5_MB	GEOGTRAN["Bogota_To_MAGNA_Region_5_MB",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",307.871],PARAMETER["Y_Axis_Translation",305.803],PARAMETER["Z_Axis_Translation",-311.992],PARAMETER["X_Axis_Rotation",-8.696883285864571],PARAMETER["Y_Axis_Rotation",-4.188033628410044],PARAMETER["Z_Axis_Rotation",-12.80826891227319],PARAMETER["Scale_Difference",2.181655],PARAMETER["X_Coordinate_of_Rotation_Origin",1594396.206],PARAMETER["Y_Coordinate_of_Rotation_Origin",-6143812.398],PARAMETER["Z_Coordinate_of_Rotation_Origin",648855.829],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bogota_To_MAGNA_Region_5_MB",SOURCECRS[GEOGCRS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",307.871,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",305.803,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-311.992,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-8.696883285864571,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-4.188033628410044,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-12.80826891227319,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.181655,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",1594396.206,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",-6143812.398,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",648855.829,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15735	Bogota_To_MAGNA_Region_6_MB	GEOGTRAN["Bogota_To_MAGNA_Region_6_MB",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",302.934],PARAMETER["Y_Axis_Translation",307.805],PARAMETER["Z_Axis_Translation",-312.121],PARAMETER["X_Axis_Rotation",6.866870985119395],PARAMETER["Y_Axis_Rotation",-8.252673461778887],PARAMETER["Z_Axis_Rotation",-9.296777660409438],PARAMETER["Scale_Difference",3.746562],PARAMETER["X_Coordinate_of_Rotation_Origin",1558280.49],PARAMETER["Y_Coordinate_of_Rotation_Origin",-6167355.092],PARAMETER["Z_Coordinate_of_Rotation_Origin",491954.2193],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bogota_To_MAGNA_Region_6_MB",SOURCECRS[GEOGCS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",302.934,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",307.805,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-312.121,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",6.866870985119395,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-8.252673461778887,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-9.296777660409438,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",3.746562,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",1558280.49,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",-6167355.092,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",491954.2193,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15736	Bogota_To_MAGNA_Region_7_MB	GEOGTRAN["Bogota_To_MAGNA_Region_7_MB",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",295.282],PARAMETER["Y_Axis_Translation",321.293],PARAMETER["Z_Axis_Translation",-311.001],PARAMETER["X_Axis_Rotation",-9.690493859925834],PARAMETER["Y_Axis_Rotation",1.031969021284616],PARAMETER["Z_Axis_Rotation",-19.75739005153168],PARAMETER["Scale_Difference",6.325744],PARAMETER["X_Coordinate_of_Rotation_Origin",1564000.62],PARAMETER["Y_Coordinate_of_Rotation_Origin",-6180004.879],PARAMETER["Z_Coordinate_of_Rotation_Origin",243257.9554],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bogota_To_MAGNA_Region_7_MB",SOURCECRS[GEOGCS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",295.282,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",321.293,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-311.001,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-9.690493859925834,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.031969021284616,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-19.75739005153168,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",6.325744,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",1564000.62,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",-6180004.879,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",243257.9554,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15737	Bogota_To_MAGNA_Region_8_MB	GEOGTRAN["Bogota_To_MAGNA_Region_8_MB",GEOGCS["GCS_Bogota",DATUM["D_Bogota",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",302.529],PARAMETER["Y_Axis_Translation",317.979],PARAMETER["Z_Axis_Translation",-319.08],PARAMETER["X_Axis_Rotation",2.80843147182634],PARAMETER["Y_Axis_Rotation",-0.4485137455328362],PARAMETER["Z_Axis_Rotation",-2.810188847975565],PARAMETER["Scale_Difference",-2.199976],PARAMETER["X_Coordinate_of_Rotation_Origin",1738580.767],PARAMETER["Y_Coordinate_of_Rotation_Origin",-6120500.388],PARAMETER["Z_Coordinate_of_Rotation_Origin",491473.3064],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bogota_To_MAGNA_Region_8_MB",SOURCECRS[GEOGCS["GCS_Bogota",DATUM["D_Bogota",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",302.529,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",317.979,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-319.08,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.80843147182634,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.4485137455328362,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.810188847975565,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-2.199976,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",1738580.767,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",-6120500.388,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",491473.3064,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15738	MAGNA_To_WGS_1984_1	GEOGTRAN["MAGNA_To_WGS_1984_1",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MAGNA_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15739	Amersfoort_To_ETRS_1989_3	GEOGTRAN["Amersfoort_To_ETRS_1989_3",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.2369],PARAMETER["Y_Axis_Translation",50.0087],PARAMETER["Z_Axis_Translation",465.658],PARAMETER["X_Axis_Rotation",0.4068573303223975],PARAMETER["Y_Axis_Rotation",-0.3507326765425626],PARAMETER["Z_Axis_Rotation",1.870347383606796],PARAMETER["Scale_Difference",4.0812],OPERATIONACCURACY[0.6]]	COORDINATEOPERATION["Amersfoort_To_ETRS_1989_3",SOURCECRS[GEOGCRS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.2369,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",50.0087,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",465.658,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.4068573303223975,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.3507326765425626,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.870347383606796,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",4.0812,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.6]]

WKID	Name	WKT1	WKT2
15740	Amersfoort_To_ETRS_1989_4	GEOGTRAN["Amersfoort_To_ETRS_1989_4",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",593.0297],PARAMETER["Y_Axis_Translation",26.0038],PARAMETER["Z_Axis_Translation",478.7534],PARAMETER["X_Axis_Rotation",0.4068573303223975],PARAMETER["Y_Axis_Rotation",-0.3507326765425626],PARAMETER["Z_Axis_Rotation",1.870347383606796],PARAMETER["Scale_Difference",4.0812],PARAMETER["X_Coordinate_of_Rotation_Origin",3903453.1482],PARAMETER["Y_Coordinate_of_Rotation_Origin",368135.3134],PARAMETER["Z_Coordinate_of_Rotation_Origin",5012970.3051],OPERATIONACCURACY[0.55]]	COORDINATEOPERATION["Amersfoort_To_ETRS_1989_4",SOURCECRS[GEOGCRS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",593.0297,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",26.0038,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",478.7534,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.4068573303223975,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.3507326765425626,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.870347383606796,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",4.0812,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",3903453.1482,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",368135.3134,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",5012970.3051,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.55]]

WKID	Name	WKT1	WKT2
15741	Deir_ez_Zor_To_WGS_1984_2	GEOGTRAN["Deir_ez_Zor_To_WGS_1984_2",GEOGCS["GCS_Deir_ez_Zor",DATUM["D_Deir_ez_Zor",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-187.5],PARAMETER["Y_Axis_Translation",14.1],PARAMETER["Z_Axis_Translation",237.6],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Deir_ez_Zor_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Deir_ez_Zor",DATUM["D_Deir_ez_Zor",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-187.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",14.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",237.6,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15742	Deir_ez_Zor_To_WGS_1984_5	GEOGTRAN["Deir_ez_Zor_To_WGS_1984_5",GEOGCS["GCS_Deir_ez_Zor",DATUM["D_Deir_ez_Zor",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-190.421],PARAMETER["Y_Axis_Translation",8.532],PARAMETER["Z_Axis_Translation",238.69],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Deir_ez_Zor_To_WGS_1984_5",SOURCECRS[GEOGCRS["GCS_Deir_ez_Zor",DATUM["D_Deir_ez_Zor",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-190.421,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",8.532,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",238.69,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15743	Deir_ez_Zor_To_WGS_1984_6	GEOGTRAN["Deir_ez_Zor_To_WGS_1984_6",GEOGCS["GCS_Deir_ez_Zor",DATUM["D_Deir_ez_Zor",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-83.58],PARAMETER["Y_Axis_Translation",-397.54],PARAMETER["Z_Axis_Translation",458.78],PARAMETER["X_Axis_Rotation",-17.595],PARAMETER["Y_Axis_Rotation",-2.847],PARAMETER["Z_Axis_Rotation",4.256],PARAMETER["Scale_Difference",3.225],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Deir_ez_Zor_To_WGS_1984_6",SOURCECRS[GEOGCS["GCS_Deir_ez_Zor",DATUM["D_Deir_ez_Zor",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-83.58,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-397.54,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",458.78,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-17.595,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-2.847,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",4.256,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",3.225,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
15745	ED_1950_ED77_To_WGS_1984_6	GEOGTRAN["ED_1950_ED77_To_WGS_1984_6",GEOGCS["GCS_European_1950_ED77",DATUM["D_European_1950_ED77",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-123.02],PARAMETER["Y_Axis_Translation",-158.95],PARAMETER["Z_Axis_Translation",-168.47],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["ED_1950_ED77_To_WGS_1984_6",SOURCECRS[GEOGCS["GCS_European_1950_ED77",DATUM["D_European_1950_ED77",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-123.02,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-158.95,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-168.47,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.2]]

WKID	Name	WKT1	WKT2
15746	Nakhl-e_Ghanem_To_WGS_1984_6	GEOGTRAN["Nakhl-e_Ghanem_To_WGS_1984_6",GEOGCS["GCS_Nakhl-e_Ghanem",DATUM["D_Nakhl-e_Ghanem",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",-0.15],PARAMETER["Z_Axis_Translation",0.68],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["Nakhl-e_Ghanem_To_WGS_1984_6",SOURCECRS[GEOGCS["GCS_Nakhl-e_Ghanem",DATUM["D_Nakhl-e_Ghanem",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.15,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.68,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.2]]

WKID	Name	WKT1	WKT2
15748	Belge_1972_To_ETRS_1989_2	GEOGTRAN["Belge_1972_To_ETRS_1989_2",GEOGCS["GCS_Belge_1972",DATUM["D_Belge_1972",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-106.868628],PARAMETER["Y_Axis_Translation",52.297783],PARAMETER["Z_Axis_Translation",-103.723893],PARAMETER["X_Axis_Rotation",-0.33657],PARAMETER["Y_Axis_Rotation",0.456955],PARAMETER["Z_Axis_Rotation",-1.842183],PARAMETER["Scale_Difference",-1.2747],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["Belge_1972_To_ETRS_1989_2",SOURCECRS[GEOGCS["GCS_Belge_1972",DATUM["D_Belge_1972",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-106.868628,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",52.297783,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-103.723893,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.33657,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.456955,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.842183,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-1.2747,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.2]]

WKID	Name	WKT1	WKT2
15749	Belge_1972_To_WGS_1984_3	GEOGTRAN["Belge_1972_To_WGS_1984_3",GEOGCS["GCS_Belge_1972",DATUM["D_Belge_1972",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-106.868628],PARAMETER["Y_Axis_Translation",52.297783],PARAMETER["Z_Axis_Translation",-103.723893],PARAMETER["X_Axis_Rotation",-0.33657],PARAMETER["Y_Axis_Rotation",0.456955],PARAMETER["Z_Axis_Rotation",-1.842183],PARAMETER["Scale_Difference",-1.2747],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["Belge_1972_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_Belge_1972",DATUM["D_Belge_1972",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-106.868628,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",52.297783,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-103.723893,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.33657,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.456955,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.842183,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-1.2747,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.2]]

WKID	Name	WKT1	WKT2
15750	St_Kitts_1955_To_WGS_1984_2	GEOGRAN["St_Kitts_1955_To_WGS_1984_2",GEOGCS["GCS_St_Kitts_1955",DATUM["D_St_Kitts_1955",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-7.0],PARAMETER["Y_Axis_Translation",215.0],PARAMETER["Z_Axis_Translation",225.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["St_Kitts_1955_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_St_Kitts_1955",DATUM["D_St_Kitts_1955",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-7.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",215.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",225.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15751	Reunion_1947_To_WGS_1984_2	GEOGTRAN["Reunion_1947_To_WGS_1984_2",GEOGCS["GCS_Reunion_1947",DATUM["D_Reunion_1947",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",94.0],PARAMETER["Y_Axis_Translation",-948.0],PARAMETER["Z_Axis_Translation",-1262.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Reunion_1947_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Reunion_1947",DATUM["D_Reunion_1947",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",94.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-948.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-1262.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15752	European_1979_To_WGS_1984	GEOGTRAN["European_1979_To_WGS_1984",GEOGCS["GCS_European_1979",DATUM["D_European_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-86.0],PARAMETER["Y_Axis_Translation",-98.0],PARAMETER["Z_Axis_Translation",-119.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["European_1979_To_WGS_1984",SOURCECRS[GEOGCS["GCS_European_1979",DATUM["D_European_1979",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-86.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-98.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-119.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
15754	Aratu_To_WGS_1984_1	GEOGTRAN["Aratu_To_WGS_1984_1",GEOGCS["GCS_Aratu",DATUM["D_Aratu",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-158.0],PARAMETER["Y_Axis_Translation",315.0],PARAMETER["Z_Axis_Translation",-148.0]]	COORDINATEOPERATION["Aratu_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Aratu",DATUM["D_Aratu",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-158.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",315.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-148.0,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
15755	Minna_To_WGS_1984_14	GEOGTRAN["Minna_To_WGS_1984_14",GEOGCS["GCS_Minna",DATUM["D_Minna",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-90.2],PARAMETER["Y_Axis_Translation",-87.32],PARAMETER["Z_Axis_Translation",114.17],OPERATIONACCURACY[7.0]]	COORDINATEOPERATION["Minna_To_WGS_1984_14",SOURCECRS[GEOGCS["GCS_Minna",DATUM["D_Minna",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-90.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-87.32,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",114.17,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[7.0]]

WKID	Name	WKT1	WKT2
15757	Moorea_1987_To_RGPF_1	GEOGTRAN["Moorea_1987_To_RGPF_1",GEOGCS["GCS_Moorea_1987",DATUM["D_Moorea_1987",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",215.525],PARAMETER["Y_Axis_Translation",149.593],PARAMETER["Z_Axis_Translation",176.229],PARAMETER["X_Axis_Rotation",3.2624],PARAMETER["Y_Axis_Rotation",1.692],PARAMETER["Z_Axis_Rotation",1.1571],PARAMETER["Scale_Difference",10.4773],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Moorea_1987_To_RGPF_1",SOURCECRS[GEOGCRS["GCS_Moorea_1987",DATUM["D_Moorea_1987",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",215.525,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",149.593,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",176.229,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",3.2624,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.692,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.1571,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",10.4773,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
15759	Maupiti_1983_To_RGPF_1	GEOGTRAN["Maupiti_1983_To_RGPF_1",GEOGCS["GCS_Maupiti_1983",DATUM["D_Maupiti_1983",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",217.037],PARAMETER["Y_Axis_Translation",86.959],PARAMETER["Z_Axis_Translation",23.956],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Maupiti_1983_To_RGPF_1",SOURCECRS[GEOGCS["GCS_Maupiti_1983",DATUM["D_Maupiti_1983",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",217.037,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",86.959,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",23.956,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
15768	Tahiti_1979_To_WGS_1984_1	GEOGTRAN["Tahiti_1979_To_WGS_1984_1",GEOGCS["GCS_Tahiti_1979",DATUM["D_Tahiti_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",221.525],PARAMETER["Y_Axis_Translation",152.948],PARAMETER["Z_Axis_Translation",176.768],PARAMETER["X_Axis_Rotation",2.3847],PARAMETER["Y_Axis_Rotation",1.3896],PARAMETER["Z_Axis_Rotation",0.877],PARAMETER["Scale_Difference",11.4741],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Tahiti_1979_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Tahiti_1979",DATUM["D_Tahiti_1979",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",221.525,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",152.948,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",176.768,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.3847,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.3896,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.877,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",11.4741,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15769	Moorea_1987_To_WGS_1984_1	GEOGTRAN["Moorea_1987_To_WGS_1984_1",GEOGCS["GCS_Moorea_1987",DATUM["D_Moorea_1987",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",215.525],PARAMETER["Y_Axis_Translation",149.593],PARAMETER["Z_Axis_Translation",176.229],PARAMETER["X_Axis_Rotation",3.2624],PARAMETER["Y_Axis_Rotation",1.692],PARAMETER["Z_Axis_Rotation",1.1571],PARAMETER["Scale_Difference",10.4773],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Moorea_1987_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Moorea_1987",DATUM["D_Moorea_1987",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",215.525,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",149.593,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",176.229,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",3.2624,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.692,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.1571,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",10.4773,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15770	Tahaa_1954_To_WGS_1984_2	GEOGTRAN["Tahaa_1954_To_WGS_1984_2",GEOGCS["GCS_Tahaa_1954",DATUM["D_Tahaa_1954",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",72.438],PARAMETER["Y_Axis_Translation",345.918],PARAMETER["Z_Axis_Translation",79.486],PARAMETER["X_Axis_Rotation",-1.6045],PARAMETER["Y_Axis_Rotation",-0.8823],PARAMETER["Z_Axis_Rotation",-0.5565],PARAMETER["Scale_Difference",1.3746],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Tahaa_1954_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Tahaa_1954",DATUM["D_Tahaa_1954",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",72.438,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",345.918,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",79.486,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.6045,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.8823,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.5565,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.3746,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15771	Maupiti_1983_To_WGS_1984_1	GEOGTRAN["Maupiti_1983_To_WGS_1984_1",GEOGCS["GCS_Maupiti_1983",DATUM["D_Maupiti_1983",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",217.037],PARAMETER["Y_Axis_Translation",86.959],PARAMETER["Z_Axis_Translation",23.956],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Maupiti_1983_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Maupiti_1983",DATUM["D_Maupiti_1983",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",217.037,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",86.959,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",23.956,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15772	Fatu_Iva_1972_To_WGS_1984_1	GEOGTRAN["Fatu_Iva_1972_To_WGS_1984_1",GEOGCS["GCS_Fatu_Iva_1972",DATUM["D_Fatu_Iva_1972",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",347.103],PARAMETER["Y_Axis_Translation",1078.125],PARAMETER["Z_Axis_Translation",2623.922],PARAMETER["X_Axis_Rotation",33.8875],PARAMETER["Y_Axis_Rotation",-70.6773],PARAMETER["Z_Axis_Rotation",9.3943],PARAMETER["Scale_Difference",186.074],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Fatu_Iva_1972_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Fatu_Iva_1972",DATUM["D_Fatu_Iva_1972",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",347.103,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",1078.125,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",2623.922,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",33.8875,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-70.6773,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",9.3943,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",186.074,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
15773	IGN63_Hiva_Oa_To_WGS_1984_1	GEOGTRAN["IGN63_Hiva_Oa_To_WGS_1984_1",GEOGCS["GCS_IGN63_Hiva_Oa",DATUM["D_IGN63_Hiva_Oa",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",410.721],PARAMETER["Y_Axis_Translation",55.049],PARAMETER["Z_Axis_Translation",80.746],PARAMETER["X_Axis_Rotation",-2.5779],PARAMETER["Y_Axis_Rotation",-2.3514],PARAMETER["Z_Axis_Rotation",-0.6664],PARAMETER["Scale_Difference",17.3311],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["IGN63_Hiva_Oa_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_IGN63_Hiva_Oa",DATUM["D_IGN63_Hiva_Oa",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",410.721,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",55.049,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",80.746,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-2.5779,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-2.3514,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.6664,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",17.3311,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
15774	IGN63_Hiva_Oa_To_WGS_1984_2	GEOGTRAN["IGN63_Hiva_Oa_To_WGS_1984_2",GEOGCS["GCS_IGN63_Hiva_Oa",DATUM["D_IGN63_Hiva_Oa",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",374.716],PARAMETER["Y_Axis_Translation",-58.407],PARAMETER["Z_Axis_Translation",-0.957],PARAMETER["X_Axis_Rotation",-16.2111],PARAMETER["Y_Axis_Rotation",-11.4626],PARAMETER["Z_Axis_Rotation",-5.5357],PARAMETER["Scale_Difference",-0.5409],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["IGN63_Hiva_Oa_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_IGN63_Hiva_Oa",DATUM["D_IGN63_Hiva_Oa",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",374.716,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-58.407,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.957,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-16.2111,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-11.4626,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-5.5357,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.5409,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
15775	IGN72_Nuku_Hiva_To_WGS_1984_2	GEOGTRAN["IGN72_Nuku_Hiva_To_WGS_1984_2",GEOGCS["GCS_IGN72_Nuku_Hiva",DATUM["D_IGN72_Nuku_Hiva",SPHEROID["International_1924",6378388.0,297.0]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",165.732],PARAMETER["Y_Axis_Translation",216.72],PARAMETER["Z_Axis_Translation",180.505],PARAMETER["X_Axis_Rotation",-0.6434],PARAMETER["Y_Axis_Rotation",-0.4512],PARAMETER["Z_Axis_Rotation",-0.0791],PARAMETER["Scale_Difference",7.4204],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["IGN72_Nuku_Hiva_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_IGN72_Nuku_Hiva",DATUM["D_IGN72_Nuku_Hiva",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",165.732,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",216.72,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",180.505,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.6434,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.4512,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.0791,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",7.4204,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15776	IGN72_Nuku_Hiva_To_WGS_1984_3	GEOGTRAN["IGN72_Nuku_Hiva_To_WGS_1984_3",GEOGCS["GCS_IGN72_Nuku_Hiva",DATUM["D_IGN72_Nuku_Hiva",SPHEROID["International_1924",6378388.0,297.0]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",1363.785],PARAMETER["Y_Axis_Translation",1362.687],PARAMETER["Z_Axis_Translation",398.811],PARAMETER["X_Axis_Rotation",-4.5322],PARAMETER["Y_Axis_Rotation",-6.7579],PARAMETER["Z_Axis_Rotation",-1.0574],PARAMETER["Scale_Difference",268.361],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["IGN72_Nuku_Hiva_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_IGN72_Nuku_Hiva",DATUM["D_IGN72_Nuku_Hiva",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",1363.785,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",1362.687,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",398.811,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.5322,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-6.7579,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.0574,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",268.361,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
15777	IGN72_Nuku_Hiva_To_WGS_1984_4	GEOGTRAN["IGN72_Nuku_Hiva_To_WGS_1984_4",GEOGCS["GCS_IGN72_Nuku_Hiva",DATUM["D_IGN72_Nuku_Hiva",SPHEROID["International_1924",6378388.0,297.0]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",259.551],PARAMETER["Y_Axis_Translation",297.612],PARAMETER["Z_Axis_Translation",197.833],PARAMETER["X_Axis_Rotation",1.4866],PARAMETER["Y_Axis_Rotation",2.1224],PARAMETER["Z_Axis_Rotation",0.4612],PARAMETER["Scale_Difference",27.0249],OPERATIONALACCURACY[1.0]]	COORDINATEOPERATION["IGN72_Nuku_Hiva_To_WGS_1984_4",SOURCECRS[GEOGCS["GCS_IGN72_Nuku_Hiva",DATUM["D_IGN72_Nuku_Hiva",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIME["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",259.551,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",297.612,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",197.833,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.4866,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.1224,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.4612,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",27.0249,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONALACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15778	ELD_1979_To_WGS_1984_7	GEOGTRAN["ELD_1979_To_WGS_1984_7",GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-114.7],PARAMETER["Y_Axis_Translation",-98.5],PARAMETER["Z_Axis_Translation",-150.7],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["ELD_1979_To_WGS_1984_7",SOURCECRS[GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-114.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-98.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-150.7,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
15779	Gulshan_303_To_WGS_1984_1	GEOGTRAN["Gulshan_303_To_WGS_1984_1",GEOGCS["GCS_Gulshan_303",DATUM["D_Gulshan_303",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",283.7],PARAMETER["Y_Axis_Translation",735.9],PARAMETER["Z_Axis_Translation",261.1],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Gulshan_303_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Gulshan_303",DATUM["D_Gulshan_303",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",283.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",735.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",261.1,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15780	POSGAR_1994_To_WGS_1984_1	GEOGTRAN["POSGAR_1994_To_WGS_1984_1",GEOGCS["GCS_POSGAR_1994",DATUM["D_POSGAR_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["POSGAR_1994_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_POSGAR_1994",DATUM["D_POSGAR_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15782	Campo_Inchauspe_To_POSGAR_1994_1	GEOGRAN["Campo_Inchauspe_To_POSGAR_1994_1",GEOGCS["GCS_Campo_Inchauspe",DATUM["D_Campo_Inchauspe",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_POSGAR_1994",DATUM["D_POSGAR_1994",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-148.0],PARAMETER["Y_Axis_Translation",136.0],PARAMETER["Z_Axis_Translation",90.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Campo_Inchauspe_To_POSGAR_1994_1",SOURCECRS[GEOGCRS["GCS_Campo_Inchauspe",DATUM["D_Campo_Inchauspe",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_POSGAR_1994",DATUM["D_POSGAR_1994",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-148.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",136.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",90.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15783	IGN53_Mare_To_WGS_1984_2	GEOGTRAN["IGN53_Mare_To_WGS_1984_2",GEOGCS["GCS_IGN53_Mare",DATUM["D_IGN53_Mare",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",287.0],PARAMETER["Y_Axis_Translation",178.0],PARAMETER["Z_Axis_Translation",-136.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["IGN53_Mare_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_IGN53_Mare",DATUM["D_IGN53_Mare",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",287.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",178.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-136.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15784	Le_Pouce_1934_To_WGS_1984_1	GEOGTRAN["Le_Pouce_1934_To_WGS_1984_1",GEOGCS["GCS_Le_Pouce_1934",DATUM["D_Le_Pouce_1934",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-770.1],PARAMETER["Y_Axis_Translation",158.4],PARAMETER["Z_Axis_Translation",-498.2],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Le_Pouce_1934_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Le_Pouce_1934",DATUM["D_Le_Pouce_1934",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-770.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",158.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-498.2,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
15785	AGD_1984_To_WGS_1984_9_NTv2	GEOGTRAN["AGD_1984_To_WGS_1984_9_NTv2",GEOGCS["GCS_Australian_1984",DATUM["D_Australian_1984",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_australia/National_84_02_07_01",0.0],OPERATIONACCURACY[2.9]]	COORDINATEOPERATION["AGD_1984_To_WGS_1984_9_NTv2",SOURCECRS[GEOGCS["GCS_Australian_1984",DATUM["D_Australian_1984",ELLIPSOID["Australian",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["australia/National_84_02_07_01"],OPERATIONACCURACY[2.9]]
15786	AGD_1966_To_WGS_1984_17_NTv2	GEOGTRAN["AGD_1966_To_WGS_1984_17_NTv2",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_australia/A66_National_13_09_01",0.0],OPERATIONACCURACY[2.9]]	COORDINATEOPERATION["AGD_1966_To_WGS_1984_17_NTv2",SOURCECRS[GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["australia/A66_National_13_09_01"],OPERATIONACCURACY[2.9]]

WKID	Name	WKT1	WKT2
15787	IGCB_1955_To_WGS_1984_1	GEOGTRAN["IGCB_1955_To_WGS_1984_1", GEOGCS["GCS_IGCB_1955",DATUM["D_Institut_Geographique_du_Congo_Belge_1955", SPHEROID["Clarke_1880_RGS",6378249.145 ,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984", SPHEROID["WGS_1984",6378137.0,298.25722 3563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",- 79.9],PARAMETER["Y_Axis_Translation",- 158.0],PARAMETER["Z_Axis_Translation",- 168.9],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["IGCB_1955_To_WGS_1984_1", SOURCECRS[GEOGCRS["GCS_IGCB_1955",DATUM["D_Institut_Geographique_du_Congo_Belge_1955", ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",- 79.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tran slation",- 158.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tra nslation",- 168.9,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5. 0]]

WKID	Name	WKT1	WKT2
15788	AGD_1966_To_WGS_1984_16	GEOGTRAN["AGD_1966_To_WGS_1984_16",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-127.8],PARAMETER["Y_Axis_Translation",-52.3],PARAMETER["Z_Axis_Translation",152.9],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["AGD_1966_To_WGS_1984_16",SOURCECRS[GEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-127.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-52.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",152.9,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15789	AGD_1984_To_WGS_1984_8	GEOSTRANS["AGD_1984_To_WGS_1984_8",GEOGCS["GCS_Australian_1984",DATUM["D_Australian_1984",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-128.5],PARAMETER["Y_Axis_Translation",-53.0],PARAMETER["Z_Axis_Translation",153.4],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["AGD_1984_To_WGS_1984_8",SOURCECRS[GEOGCS["GCS_Australian_1984",DATUM["D_Australian_1984",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-128.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-53.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",153.4,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15790	Mhast_offshore_To_WGS_1972_BE_1	GEOGTRAN["Mhast_offshore_To_WGS_1972_BE_1",GEOGCS["GCS_Mhast_Offshore",DATUM["D_Mhast_Offshore",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-255.0],PARAMETER["Y_Axis_Translation",-29.0],PARAMETER["Z_Axis_Translation",-105.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Mhast_offshore_To_WGS_1972_BE_1",SOURCECRS[GEOGCS["GCS_Mhast_Offshore",DATUM["D_Mhast_Offshore",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-255.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-29.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-105.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
15791	Malongo_1987_To_WGS_1984_3	GEOGTRAN["Malongo_1987_To_WGS_1984_3",GEOGCS["GCS_Malongo_1987",DATUM["D_Malongo_1987",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-259.99],PARAMETER["Y_Axis_Translation",-5.28],PARAMETER["Z_Axis_Translation",-97.09],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Malongo_1987_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Malongo_1987",DATUM["D_Malongo_1987",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-259.99,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-5.28,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-97.09,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
15792	Egypt_Gulf_of_Suez_S-650_TL_To_WGS_1972_BE_1	GEOGTRAN["Egypt_Gulf_of_Suez_S-650_TL_To_WGS_1972_BE_1",GEOGCS["GCS_Egypt_Gulf_of_Suez_S-650_TL",DATUM["D_Egypt_Gulf_of_Suez_S-650_TL",SPHEROID["Helmert_1906",6378200.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-123.0],PARAMETER["Y_Axis_Translation",98.0],PARAMETER["Z_Axis_Translation",2.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Egypt_Gulf_of_Suez_S-650_TL_To_WGS_1972_BE_1",SOURCECRS[GEOGCS["GCS_Egypt_Gulf_of_Suez_S-650_TL",DATUM["D_Egypt_Gulf_of_Suez_S-650_TL",ELLIPSOID["Helmert_1906",6378200.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1972_BE",DATUM["D_WGS_1972_BE",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-123.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",98.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",2.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15793	Barbados_1938_To_WGS_1984_1	GEOGTRAN["Barbados_1938_To_WGS_1984_1",GEOGCS["GCS_Barbados_1938",DATUM["D_Barbados_1938",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",31.95],PARAMETER["Y_Axis_Translation",300.99],PARAMETER["Z_Axis_Translation",419.19],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Barbados_1938_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Barbados_1938",DATUM["D_Barbados_1938",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",31.95,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",300.99,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",419.19,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
15794	Anna_1_1965_To_WGS_1984	GEOGTRAN["Anna_1_1965_To_WGS_1984", GEOGCS["GCS_Anna_1_1965",DATUM["D_A nna_1_1965",SPHEROID["Australian",63781 60.0,298.25]],PRIMEM["Greenwich",0.0],UN IT["Degree",0.0174532925199433]],GEOGCS ["GCS_WGS_1984",DATUM["D_WGS_1984", SPHEROID["WGS_1984",6378137.0,298.257 223563]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433]],METHOD[" Geocentric_Translation"],PARAMETER["X_A xis_Translation",- 491.0],PARAMETER["Y_Axis_Translation",- 22.0],PARAMETER["Z_Axis_Translation",435. 0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Anna_1_1965_To_WGS_1984",S OURCECRS[GEOGCRS["GCS_Anna_1_1965",DATUM["D_An na_1_1965",ELLIPSOID["Australian",6378160.0,298.25,LEN GTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEU NIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",- 491.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",- 22.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tran slation",435.0,LENGTHUNIT["Meter",1.0]],OPERATIONACC URACY[44.0]]

WKID	Name	WKT1	WKT2
15795	Tern_Island_1961_To_WGS_1984	GEOGTRAN["Tern_Island_1961_To_WGS_1984",GEOGCS["GCS_Tern_Island_1961",DATUM["D_Tern_Island_1961",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",114.0],PARAMETER["Y_Axis_Translation",-116.0],PARAMETER["Z_Axis_Translation",-333.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Tern_Island_1961_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Tern_Island_1961",DATUM["D_Tern_Island_1961",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",114.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-116.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-333.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15796	Beacon_E_1945_To_WGS_1984	GEOGTRAN["Beacon_E_1945_To_WGS_1984",GEOGCS["GCS_Beacon_E_1945",DATUM["D_Beacon_E_1945",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",145.0],PARAMETER["Y_Axis_Translation",75.0],PARAMETER["Z_Axis_Translation",-272.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Beacon_E_1945_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Beacon_E_1945",DATUM["D_Beacon_E_1945",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",145.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",75.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-272.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15797	Ascension_Island_1958_To_WGS_1984	GEOGTRAN["Ascension_Island_1958_To_WGS_1984",GEOGCS["GCS_Ascension_Island_1958",DATUM["D_Ascension_Island_1958",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-205.0],PARAMETER["Y_Axis_Translation",107.0],PARAMETER["Z_Axis_Translation",53.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Ascension_Island_1958_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Ascension_Island_1958",DATUM["D_Ascension_Island_1958",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-205.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",107.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",53.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15798	DOS_71_4_To_WGS_1984	<p>GEOGTRAN["DOS_71_4_To_WGS_1984",GEOGCS["GCS_DOS_71_4",DATUM["D_DOS_71_4",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-320.0],PARAMETER["Y_Axis_Translation",550.0],PARAMETER["Z_Axis_Translation",-494.0],OPERATIONACCURACY[44.0]]</p>	<p>COORDINATEOPERATION["DOS_71_4_To_WGS_1984",SOURCECRS[GEOGCS["GCS_DOS_71_4",DATUM["D_DOS_71_4",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-320.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",550.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-494.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]</p>

WKID	Name	WKT1	WKT2
15799	Astro_1952_To_WGS_1984	GEOGTRAN["Astro_1952_To_WGS_1984",GEOGCS["GCS_Astro_1952",DATUM["D_Astro_1952",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",124.0],PARAMETER["Y_Axis_Translation",-234.0],PARAMETER["Z_Axis_Translation",-25.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Astro_1952_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Astro_1952",DATUM["D_Astro_1952",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",124.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-234.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-25.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15800	Ayabelle_To_WGS_1984	GEOGTRAN["Ayabelle_To_WGS_1984",GEOGCS["GCS_Ayabelle",DATUM["D_Ayabelle",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-79.0],PARAMETER["Y_Axis_Translation",-129.0],PARAMETER["Z_Axis_Translation",145.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Ayabelle_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Ayabelle",DATUM["D_Ayabelle",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-79.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-129.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",145.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15801	Bellevue_IGN_To_WGS_1984	GEOGRAN["Bellevue_IGN_To_WGS_1984", GEOGCS["GCS_Bellevue_IGN",DATUM["D_B ellevue_IGN",SPHEROID["International_192 4",6378388.0,297.0]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.0174532925199433]], GEOGCS["GCS_WGS_1984",DATUM["D_WG S_1984",SPHEROID["WGS_1984",6378137.0, 298.257223563]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.0174532925199433]],MET HOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",- 127.0],PARAMETER["Y_Axis_Translation",- 769.0],PARAMETER["Z_Axis_Translation",47 2.0],OPERATIONACCURACY[35.0]]	COORDINATEOPERATION["Bellevue_IGN_To_WGS_1984",S OURCECRS[GEOGCRS["GCS_Bellevue_IGN",DATUM["D_Bell evue_IGN",ELLIPSOID["International_1924",6378388.0,297. 0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",- 127.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",- 769.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tra nslation",472.0,LENGTHUNIT["Meter",1.0]],OPERATIONACC URACY[35.0]]

WKID	Name	WKT1	WKT2
15802	Camp_Area_To_WGS_1984	GEOGTRAN["Camp_Area_To_WGS_1984",GEOGCS["GCS_Camp_Area",DATUM["D_Camp_Area",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-104.0],PARAMETER["Y_Axis_Translation",-129.0],PARAMETER["Z_Axis_Translation",239.0]]	COORDINATEOPERATION["Camp_Area_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Camp_Area",DATUM["D_Camp_Area",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-104.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-129.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",239.0,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
15803	Canton_1966_To_WGS_1984	GEOGTRAN["Canton_1966_To_WGS_1984", GEOGCS["GCS_Canton_1966",DATUM["D_C anton_1966",SPHEROID["International_192 4",6378388.0,297.0]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.0174532925199433]], GEOGCS["GCS_WGS_1984",DATUM["D_WG S_1984",SPHEROID["WGS_1984",6378137.0, 298.257223563]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.0174532925199433]],MET HOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",298.0],PARAMETER["Y _Axis_Translation",- 304.0],PARAMETER["Z_Axis_Translation",- 375.0],OPERATIONACCURACY[26.0]]	COORDINATEOPERATION["Canton_1966_To_WGS_1984",S OURCECRS[GEOGCRS["GCS_Canton_1966",DATUM["D_Can ton_1966",ELLIPSOID["International_1924",6378388.0,297. 0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",298.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Y_Axis_Translation",- 304.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tra nslation",- 375.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2 6.0]]

WKID	Name	WKT1	WKT2
15804	Cape_Canaveral_To_WGS_1984	GEOGTRAN["Cape_Canaveral_To_WGS_1984",GEOGCS["GCS_Cape_Canaveral",DATUM["D_Cape_Canaveral",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-2.0],PARAMETER["Y_Axis_Translation",151.0],PARAMETER["Z_Axis_Translation",181.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["Cape_Canaveral_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Cape_Canaveral",DATUM["D_Cape_Canaveral",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-2.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",151.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",181.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
15805	Solomon_1968_To_WGS_1984_1	GEOGTRAN["Solomon_1968_To_WGS_1984_1",GEOGCS["GCS_Solomon_1968",DATUM["D_Solomon_1968",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",230.0],PARAMETER["Y_Axis_Translation",-199.0],PARAMETER["Z_Axis_Translation",-752.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Solomon_1968_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Solomon_1968",DATUM["D_Solomon_1968",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",230.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-199.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-752.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15806	Easter_Island_1967_To_WGS_1984	GEOGTRAN["Easter_Island_1967_To_WGS_1984",GEOGCRS["GCS_Easter_Island_1967",DATUM["D_Easter_Island_1967",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCRS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",211.0],PARAMETER["Y_Axis_Translation",147.0],PARAMETER["Z_Axis_Translation",111.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Easter_Island_1967_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Easter_Island_1967",DATUM["D_Easter_Island_1967",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",211.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",147.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",111.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15807	Solomon_1968_To_WGS_1984_2	GEOGTRAN["Solomon_1968_To_WGS_1984_2",GEOGCS["GCS_Solomon_1968",DATUM["D_Solomon_1968",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",252.0],PARAMETER["Y_Axis_Translation",-209.0],PARAMETER["Z_Axis_Translation",-751.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Solomon_1968_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Solomon_1968",DATUM["D_Solomon_1968",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",252.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-209.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-751.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15808	ISTS_073_1969_To_WGS_1984	GEOGTRAN["ISTS_073_1969_To_WGS_1984",GEOGCS["GCS_ISTS_073_1969",DATUM["D_ISTS_073_1969",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",208.0],PARAMETER["Y_Axis_Translation",-435.0],PARAMETER["Z_Axis_Translation",-229.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["ISTS_073_1969_To_WGS_1984",SOURCECRS[GEOGCS["GCS_ISTS_073_1969",DATUM["D_ISTS_073_1969",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",208.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-435.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-229.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15809	Johnston_Island_1961_To_WGS_1984	GEOGTRAN["Johnston_Island_1961_To_WGS_1984",GEOGCS["GCS_Johnston_Island_1961",DATUM["D_Johnston_Island_1961",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",189.0],PARAMETER["Y_Axis_Translation",-79.0],PARAMETER["Z_Axis_Translation",-202.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Johnston_Island_1961_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Johnston_Island_1961",DATUM["D_Johnston_Island_1961",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",189.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-79.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-202.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15810	Kusaie_1951_To_WGS_1984	GEOGRAN["Kusaie_1951_To_WGS_1984", GEOGCS["GCS_Kusaie_1951",DATUM["D_Ku saie_1951",SPHEROID["International_1924", 6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GE OGCS["GCS_WGS_1984",DATUM["D_WGS_ 1984",SPHEROID["WGS_1984",6378137.0,2 98.257223563]],PRIMEM["Greenwich",0.0], UNIT["Degree",0.0174532925199433]],MET HOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",647.0],PARAMETER["Y _Axis_Translation",1777.0],PARAMETER["Z_ Axis_Translation",- 1124.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Kusaie_1951_To_WGS_1984",S OURCECRS[GEOGCRS["GCS_Kusaie_1951",DATUM["D_Kusa ie_1951",ELLIPSOID["International_1924",6378388.0,297.0, LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",647.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Y_Axis_Translation",1777.0,LENGTHUNIT["Mete r",1.0]],PARAMETER["Z_Axis_Translation",- 1124.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15811	Antigua_1943_To_WGS_1984_NGA	GEOGTRAN["Antigua_1943_To_WGS_1984_NGA",GEOGCS["GCS_Antigua_1943",DATUM["D_Antigua_1943",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-270.0],PARAMETER["Y_Axis_Translation",13.0],PARAMETER["Z_Axis_Translation",62.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Antigua_1943_To_WGS_1984_NGA",SOURCECRS[GEOGCS["GCS_Antigua_1943",DATUM["D_Antigua_1943",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-270.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",13.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",62.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15812	Deception_Island_To_WGS_1984	GEOGTRAN["Deception_Island_To_WGS_1984",GEOGCS["GCS_Deception_Island",DATUM["D_Deception_Island",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984", DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",260.0],PARAMETER["Y_Axis_Translation",12.0],PARAMETER["Z_Axis_Translation",-147.0],OPERATIONACCURACY[35.0]]	COORDINATEOPERATION["Deception_Island_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Deception_Island",DATUM["D_Deception_Island",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",260.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",12.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-147.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[35.0]]

WKID	Name	WKT1	WKT2
15813	ISTS_061_1968_To_WGS_1984	GEOGTRAN["ISTS_061_1968_To_WGS_1984",GEOGCS["GCS_ISTS_061_1968",DATUM["D_ISTS_061_1968",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-794.0],PARAMETER["Y_Axis_Translation",119.0],PARAMETER["Z_Axis_Translation",-298.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["ISTS_061_1968_To_WGS_1984",SOURCECRS[GEOGCS["GCS_ISTS_061_1968",DATUM["D_ISTS_061_1968",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-794.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",119.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-298.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15814	Little_Cayman_1961_To_WGS_1984_1	GEOGTRAN["Little_Cayman_1961_To_WGS_1984_1",GEOGCS["GCS_Little_Cayman_1961",DATUM["D_Little_Cayman_1961",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",42.0],PARAMETER["Y_Axis_Translation",124.0],PARAMETER["Z_Axis_Translation",147.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Little_Cayman_1961_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Little_Cayman_1961",DATUM["D_Little_Cayman_1961",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",42.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",124.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",147.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15815	Pico_de_Las_Nieves_To_WGS_1984	GEOGTRAN["Pico_de_Las_Nieves_To_WGS_1984",GEOGCS["GCS_Pico_de_Las_Nieves",DATUM["D_Pico_de_Las_Nieves",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-307.0],PARAMETER["Y_Axis_Translation",-92.0],PARAMETER["Z_Axis_Translation",127.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Pico_de_Las_Nieves_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Pico_de_Las_Nieves",DATUM["D_Pico_de_Las_Nieves",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-307.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-92.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",127.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15816	Tristan_1968_To_WGS_1984	GEOGRAN["Tristan_1968_To_WGS_1984", GEOGCS["GCS_Trigan_1968",DATUM["D_Trigan_1968",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-632.0],PARAMETER["Y_Axis_Translation",438.0],PARAMETER["Z_Axis_Translation",-609.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Tristan_1968_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Trigan_1968",DATUM["D_Trigan_1968",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-632.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",438.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-609.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15817	Midway_1961_To_WGS_1984_Old	GEOSTRANS["Midway_1961_To_WGS_1984_Old",GEOGCS["GCS_Midway_1961",DATUM["D_Midway_1961",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",912.0],PARAMETER["Y_Axis_Translation",-58.0],PARAMETER["Z_Axis_Translation",1227.0],OPERATIONACCURACY[45.0]]	COORDINATEOPERATION["Midway_1961_To_WGS_1984_Old",SOURCECRS[GEOGCS["GCS_Midway_1961",DATUM["D_Midway_1961",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",912.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-58.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",1227.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[45.0]]

WKID	Name	WKT1	WKT2
15818	Midway_1961_To_WGS_1984	GEOGTRAN["Midway_1961_To_WGS_1984",GEOGCS["GCS_Midway_1961",DATUM["D_Midway_1961",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",403.0],PARAMETER["Y_Axis_Translation",-81.0],PARAMETER["Z_Axis_Translation",277.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Midway_1961_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Midway_1961",DATUM["D_Midway_1961",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",403.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-81.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",277.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15819	Pitcairn_1967_To_WGS_1984	GEOSTRANS["Pitcairn_1967_To_WGS_1984",GEOGCS["GCS_Pitcairn_1967",DATUM["D_Pitcairn_1967",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",185.0],PARAMETER["Y_Axis_Translation",165.0],PARAMETER["Z_Axis_Translation",42.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Pitcairn_1967_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Pitcairn_1967",DATUM["D_Pitcairn_1967",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",185.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",165.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",42.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15820	Santo_DOS_1965_To_WGS_1984	GEOGTRAN["Santo_DOS_1965_To_WGS_1984",GEOGCS["GCS_Santo_DOS_1965",DATUM["D_Santo_DOS_1965",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",170.0],PARAMETER["Y_Axis_Translation",42.0],PARAMETER["Z_Axis_Translation",84.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Santo_DOS_1965_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Santo_DOS_1965",DATUM["D_Santo_DOS_1965",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",170.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",42.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",84.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15821	Viti_Levu_1916_To_WGS_1984	GEOGTRAN["Viti_Levu_1916_To_WGS_1984",GEOGCS["GCS_Viti_Levu_1916",DATUM["D_Viti_Levu_1916",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",51.0],PARAMETER["Y_Axis_Translation",391.0],PARAMETER["Z_Axis_Translation",-36.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Viti_Levu_1916_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Viti_Levu_1916",DATUM["D_Viti_Levu_1916",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",51.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",391.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-36.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15822	Wake_Eniwetok_1960_To_WGS_1984	GEOGTRAN["Wake_Eniwetok_1960_To_WGS_1984",GEOGCS["GCS_Wake_Eniwetok_1960",DATUM["D_Wake_Eniwetok_1960",SPHEROID["Hough_1960",6378270.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",102.0],PARAMETER["Y_Axis_Translation",52.0],PARAMETER["Z_Axis_Translation",-38.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["Wake_Eniwetok_1960_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Wake_Eniwetok_1960",DATUM["D_Wake_Eniwetok_1960",ELLIPSOID["Hough_1960",6378270.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",102.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",52.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-38.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
15823	Wake_Island_1952_To_WGS_1984	GEOGTRAN["Wake_Island_1952_To_WGS_1984",GEOGCS["GCS_Wake_Island_1952",DATUM["D_Wake_Island_1952",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",276.0],PARAMETER["Y_Axis_Translation",-57.0],PARAMETER["Z_Axis_Translation",149.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Wake_Island_1952_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Wake_Island_1952",DATUM["D_Wake_Island_1952",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",276.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-57.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",149.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15824	Old_Hawaiian_To_WGS_1984_1	GEOGTRAN["Old_Hawaiian_To_WGS_1984_1",GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",61.0],PARAMETER["Y_Axis_Translation",-285.0],PARAMETER["Z_Axis_Translation",-181.0],OPERATIONACCURACY[38.0]]	COORDINATEOPERATION["Old_Hawaiian_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",61.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-285.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-181.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[38.0]]

WKID	Name	WKT1	WKT2
15825	Old_Hawaiian_To_WGS_1984_2	GEOGTRAN["Old_Hawaiian_To_WGS_1984_2",GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",89.0],PARAMETER["Y_Axis_Translation",-279.0],PARAMETER["Z_Axis_Translation",-183.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Old_Hawaiian_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",89.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-279.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-183.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15826	Old_Hawaiian_To_WGS_1984_3	GEOGTRAN["Old_Hawaiian_To_WGS_1984_3",GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",45.0],PARAMETER["Y_Axis_Translation",-290.0],PARAMETER["Z_Axis_Translation",-172.0],OPERATIONACCURACY[35.0]]	COORDINATEOPERATION["Old_Hawaiian_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",45.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-290.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-172.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[35.0]]

WKID	Name	WKT1	WKT2
15827	Old_Hawaiian_To_WGS_1984_4	GEOGTRAN["Old_Hawaiian_To_WGS_1984_4",GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",65.0],PARAMETER["Y_Axis_Translation",-290.0],PARAMETER["Z_Axis_Translation",-190.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Old_Hawaiian_To_WGS_1984_4",SOURCECRS[GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",65.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-290.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-190.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15828	Old_Hawaiian_To_WGS_1984_5	GEOGTRAN["Old_Hawaiian_To_WGS_1984_5",GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",58.0],PARAMETER["Y_Axis_Translation",-283.0],PARAMETER["Z_Axis_Translation",-182.0],OPERATIONACCURACY[14.0]]	COORDINATEOPERATION["Old_Hawaiian_To_WGS_1984_5",SOURCECRS[GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",58.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-283.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-182.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[14.0]]

WKID	Name	WKT1	WKT2
15829	Little_Cayman_1961_To_WGS_1984_2	GEOGTRAN["Little_Cayman_1961_To_WGS_1984_2",GEOGCS["GCS_Little_Cayman_1961",DATUM["D_Little_Cayman_1961",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",44.4],PARAMETER["Y_Axis_Translation",109.0],PARAMETER["Z_Axis_Translation",151.7],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Little_Cayman_1961_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Little_Cayman_1961",DATUM["D_Little_Cayman_1961",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",44.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",109.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",151.7,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15830	Grand_Cayman_1959_To_WGS_1984_1	GEOGTRAN["Grand_Cayman_1959_To_WGS_1984_1",GEOGCS["GCS_Grand_Cayman_1959",DATUM["D_Grand_Cayman_1959",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",67.8],PARAMETER["Y_Axis_Translation",106.1],PARAMETER["Z_Axis_Translation",138.8],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Grand_Cayman_1959_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Grand_Cayman_1959",DATUM["D_Grand_Cayman_1959",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",67.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",106.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",138.8,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15831	KGD2002_To_WGS_1984_1	GEOGTRAN["KGD2002_To_WGS_1984_1",GEOGCS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["KGD2002_To_WGS_1984_1",SOURCECRS[GEOGCS["KGD2002",DATUM["D_Korea_Geodetic_Datum_2002",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15833	RGPF_To_WGS_1984_2	GEOGTRAN["RGPF_To_WGS_1984_2",GEOGCS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RGPF_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_RGPF",DATUM["D_Reseau_Geodesique_de_la_Polynesie_Francaise",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]
15834	NAD_1983_To_HARN_North_Carolina	GEOGTRAN["NAD_1983_To_HARN_North_Carolina",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_nchpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_North_Carolina",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["nchpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
15835	NAD_1983_To_WGS_1984_North_Carolina_55	GEOGTRAN["NAD_1983_To_WGS_1984_North_Carolina_55",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_nchpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_North_Carolina_55",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["nchpgn"],OPERATIONACCURACY[1.0]]
15836	NAD_1983_To_HARN_South_Carolina	GEOGTRAN["NAD_1983_To_HARN_South_Carolina",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_schpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_South_Carolina",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["schpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
15837	NAD_1983_To_WGS_1984_South_Carolina_56	GEOGTRAN["NAD_1983_To_WGS_1984_South_Carolina_56",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_schpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_South_Carolina_56",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["schpgn"],OPERATIONACCURACY[1.0]]
15838	NAD_1983_To_HARN_Pennsylvania	GEOGTRAN["NAD_1983_To_HARN_Pennsylvania",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_pahpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Pennsylvania",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["pahpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
15839	NAD_1983_To_WGS_1984_Pennsylvania_57	GEOGTRAN["NAD_1983_To_WGS_1984_Pennsylvania_57",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.25723563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_pahpgn",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_To_WGS_1984_Pennsylvania_57",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["pahpgn"],OPERATIONACCURACY[1.0]]
15840	Old_Hawaiian_To_WGS_1984_8	GEOGTRAN["Old_Hawaiian_To_WGS_1984_8",GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Dataset_hawaii",0.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Old_Hawaiian_To_WGS_1984_8",SOURCECRS[GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETERFILE["hawaii"],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
15841	Puerto_Rico_To_WGS_1984_4	GEOGTRAN["Puerto_Rico_To_WGS_1984_4",GEOGCS["GCS_Puerto_Rico",DATUM["D_Puerto_Rico",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Dataset_prvi",0.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Puerto_Rico_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_Puerto_Rico",DATUM["D_Puerto_Rico",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETERFILE["prvi"],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
15842	Hong_Kong_1963_67_To_WGS_1984	GEOGTRAN["Hong_Kong_1963_67_To_WGS_1984",GEOGCS["GCS_Hong_Kong_1963_67",DATUM["D_Hong_Kong_1963_67",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-156.0],PARAMETER["Y_Axis_Translation",-271.0],PARAMETER["Z_Axis_Translation",-189.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Hong_Kong_1963_67_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Hong_Kong_1963_67",DATUM["D_Hong_Kong_1963_67",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-156.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-271.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-189.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15843	PZ_1990_To_WGS_1984_1	GEOGTRAN["PZ_1990_To_WGS_1984_1",GEOGCS["GCS_PZ_1990",DATUM["D_Parametrop_Zemp_1990",SPHEROID["PZ_1990",6378136.0,298.257839303]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",1.5],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",-0.076],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["PZ_1990_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_PZ_1990",DYNAMIC[FRAMEEPOCH[1990.0]],DATUM["D_Parametrop_Zemp_1990",ELLIPSOID["PZ_1990",6378136.0,298.257839303,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",1.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.076,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
15844	Pulkovo_1942_To_PZ_1990_1	GEOGTRAN["Pulkovo_1942_To_PZ_1990_1",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PZ_1990",DATUM["D_Parametrop_Zemp_1990",SPHEROID["PZ_1990",6378136.0,298.257839303]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",25.0],PARAMETER["Y_Axis_Translation",-141.0],PARAMETER["Z_Axis_Translation",-80.0],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",-0.35],PARAMETER["Z_Axis_Rotation",-0.66],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["Pulkovo_1942_To_PZ_1990_1",SOURCECRS[GEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_PZ_1990",DYNAMIC[FRAMEEPOCH[1990.0]],DATUM["D_Parametrop_Zemp_1990",ELLIPSOID["PZ_1990",6378136.0,298.257839303,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",25.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-141.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-80.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.35,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.66,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
15845	Pampa_del_Castillo_To_WGS_1984_1	GEOGTRAN["Pampa_del_Castillo_To_WGS_1984_1",GEOGCS["GCS_Pampa_del_Castillo",DATUM["D_Pampa_del_Castillo",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",27.5],PARAMETER["Y_Axis_Translation",14.0],PARAMETER["Z_Axis_Translation",186.4],OPERATIONACCURACY[25.0]]	COORDINATEOPERATION["Pampa_del_Castillo_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Pampa_del_Castillo",DATUM["D_Pampa_del_Castillo",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",27.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",14.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",186.4,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[25.0]]

WKID	Name	WKT1	WKT2
15846	Egypt_Gulf_of_Suez_S-650_TL_To_WGS_1984_2	GEOGTRAN["Egypt_Gulf_of_Suez_S-650_TL_To_WGS_1984_2",GEOGCS["GCS_Egypt_Gulf_of_Suez_S-650_TL",DATUM["D_Egypt_Gulf_of_Suez_S-650_TL",SPHEROID["Helmert_1906",6378200.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-146.21],PARAMETER["Y_Axis_Translation",112.63],PARAMETER["Z_Axis_Translation",4.05],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Egypt_Gulf_of_Suez_S-650_TL_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Egypt_Gulf_of_Suez_S-650_TL",DATUM["D_Egypt_Gulf_of_Suez_S-650_TL",ELLIPSOID["Helmert_1906",6378200.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-146.21,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",112.63,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",4.05,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15847	MOP78_To_WGS_1984_2	GEOGTRAN["MOP78_To_WGS_1984_2",GEOGCS["GCS_MOP78",DATUM["D_MOP78",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",253.0],PARAMETER["Y_Axis_Translation",-132.0],PARAMETER["Z_Axis_Translation",-127.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["MOP78_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_MOP78",DATUM["D_MOP78",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",253.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-132.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-127.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
15848	ST84_Ile_des_Pins_To_WGS_1984_2	GEOGTRAN["ST84_Ile_des_Pins_To_WGS_1984_2",GEOGCS["GCS_ST84_Ile_des_Pins",DATUM["D_ST84_Ile_des_Pins",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-13.0],PARAMETER["Y_Axis_Translation",-348.0],PARAMETER["Z_Axis_Translation",292.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["ST84_Ile_des_Pins_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_ST84_Ile_des_Pins",DATUM["D_ST84_Ile_des_Pins",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-13.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-348.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",292.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
15849	Beduaram_To_WGS_1984_2	GEOGTRAN["Beduaram_To_WGS_1984_2", GEOGCS["GCS_Beduaram",DATUM["D_Bedu aram",SPHEROID["Clarke_1880_IGN",63782 49.2,293.4660212936265]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532925199 433]],GEOGCS["GCS_WGS_1984",DATUM[" D_WGS_1984",SPHEROID["WGS_1984",637 8137.0,298.257223563]],PRIMEM["Greenwi ch",0.0],UNIT["Degree",0.017453292519943 3]],METHOD["Geocentric_Translation"],PAR AMETER["X_Axis_Translation",- 106.0],PARAMETER["Y_Axis_Translation",- 87.0],PARAMETER["Z_Axis_Translation",188. 0],OPERATIONACCURACY[15.0]]	COORDINATEOPERATION["Beduaram_To_WGS_1984_2",S OURCECRS[GEOGCRS["GCS_Beduaram",DATUM["D_Beduar am",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212 936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich", 0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipso idal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",- 106.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",- 87.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tran slation",188.0,LENGTHUNIT["Meter",1.0]],OPERATIONACC URACY[15.0]]

WKID	Name	WKT1	WKT2
15850	Kerguelen_Island_1949_To_WGS_1984_1	GEOGTRAN["Kerguelen_Island_1949_To_WGS_1984_1",GEOGCS["GCS_Kerguelen_Island_1949",DATUM["D_Kerguelen_Island_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",145.0],PARAMETER["Y_Axis_Translation",-187.0],PARAMETER["Z_Axis_Translation",103.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Kerguelen_Island_1949_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Kerguelen_Island_1949",DATUM["D_Kerguelen_Island_1949",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",145.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-187.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",103.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
15851	NAD_1927_To_WGS_1984_79_CONUS	GEOGTRAN["NAD_1927_To_WGS_1984_79_CONUS",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Dataset_conus",0.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_79_CONUS",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NADCON"],PARAMETERFILE["conus"],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15852	NAD_1927_To_WGS_1984_80	GEOGTRAN["NAD_1927_To_WGS_1984_80",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-3.0],PARAMETER["Y_Axis_Translation",154.0],PARAMETER["Z_Axis_Translation",177.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_80",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-3.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",154.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",177.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15853	NAD_1927_To_WGS_1984_81	GEOGTRAN["NAD_1927_To_WGS_1984_81",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-7.0],PARAMETER["Y_Axis_Translation",151.0],PARAMETER["Z_Axis_Translation",175.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_81",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-7.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",151.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",175.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15854	NAD_1927_To_WGS_1984_82	GEOGTRAN["NAD_1927_To_WGS_1984_82",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-7.0],PARAMETER["Y_Axis_Translation",151.0],PARAMETER["Z_Axis_Translation",178.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_82",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-7.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",151.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",178.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15855	NAD_1927_To_WGS_1984_83	GEOGTRAN["NAD_1927_To_WGS_1984_83",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-8.0],PARAMETER["Y_Axis_Translation",125.0],PARAMETER["Z_Axis_Translation",190.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_83",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-8.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",125.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",190.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15856	NAD_1927_To_WGS_1984_84	GEOGTRAN["NAD_1927_To_WGS_1984_84",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-7.0],PARAMETER["Y_Axis_Translation",158.0],PARAMETER["Z_Axis_Translation",172.0],OPERATIONACCURACY[8.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_84",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-7.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",158.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",172.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[8.0]]

WKID	Name	WKT1	WKT2
15860	Mauritania_1999_To_WGS_1984_1	GEOGTRAN["Mauritania_1999_To_WGS_1984_1",GEOGCS["GCS_Mauritania_1999",DATUM["D_Mauritania_1999",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONALACCURACY[1.0]]	COORDINATEOPERATION["Mauritania_1999_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Mauritania_1999",DATUM["D_Mauritania_1999",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONALACCURACY[1.0]]
15864	NAD_1927_To_WGS_1984_85	GEOGTRAN["NAD_1927_To_WGS_1984_85",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Dataset_alaska",0.0],OPERATIONALACCURACY[5.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_85",SOURCECRS[GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NADCON"],PARAMETERFILE["alaska"],OPERATIONALACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15865	Pulkovo_1942_To_WGS_1984_16	GEOGTRAN["Pulkovo_1942_To_WGS_1984_16",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",25.0],PARAMETER["Y_Axis_Translation",-141.0],PARAMETER["Z_Axis_Translation",-78.5],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",-0.35],PARAMETER["Z_Axis_Rotation",-0.736],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[4.5]]	COORDINATEOPERATION["Pulkovo_1942_To_WGS_1984_16",SOURCECRS[GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoida l,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",25.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-141.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-78.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.35,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.736,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[4.5]]

WKID	Name	WKT1	WKT2
15866	FD_1954_To_ED_1950_1	GEOGTRAN["FD_1954_To_ED_1950_1",GEOGCS["GCS_FD_1954",DATUM["D_Faroe_Datum_1954",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-153.33],PARAMETER["Y_Axis_Translation",-169.41],PARAMETER["Z_Axis_Translation",86.39],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["FD_1954_To_ED_1950_1",SOURCECRS[GEOGCS["GCS_FD_1954",DATUM["D_Faroe_Datum_1954",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-153.33,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-169.41,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",86.39,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
15867	PD/83_To_ETRS_1989_1	GEOGTRAN["PD/83_To_ETRS_1989_1",GEOGCS["GCS_PD/83",DATUM["D_Potsdam_1983",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",599.4],PARAMETER["Y_Axis_Translation",72.4],PARAMETER["Z_Axis_Translation",419.2],PARAMETER["X_Axis_Rotation",-0.062],PARAMETER["Y_Axis_Rotation",-0.022],PARAMETER["Z_Axis_Rotation",-2.723],PARAMETER["Scale_Difference",6.46],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["PD/83_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_PD/83",DATUM["D_Potsdam_1983",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",599.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",72.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",419.2,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.062,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.022,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.723,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",6.46,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
15868	RD/83_To_ETRS_1989_1	GEOGTRAN["RD/83_To_ETRS_1989_1",GEOGCS["GCS_RD/83",DATUM["D_Rauenberg_1983",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",612.4],PARAMETER["Y_Axis_Translation",77.0],PARAMETER["Z_Axis_Translation",440.2],PARAMETER["X_Axis_Rotation",-0.054],PARAMETER["Y_Axis_Rotation",0.057],PARAMETER["Z_Axis_Rotation",-2.797],PARAMETER["Scale_Difference",2.55],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["RD/83_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_RD/83",DATUM["D_Rauenberg_1983",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",612.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",77.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",440.2,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.054,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.057,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.797,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.55,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
15869	DHDN_To_WGS_1984_3	GEOGTRAN["DHDN_To_WGS_1984_3",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",612.4],PARAMETER["Y_Axis_Translation",77.0],PARAMETER["Z_Axis_Translation",440.2],PARAMETER["X_Axis_Rotation",-0.054],PARAMETER["Y_Axis_Rotation",0.057],PARAMETER["Z_Axis_Rotation",-2.797],PARAMETER["Scale_Difference",2.55],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["DHDN_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",612.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",77.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",440.2,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.054,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.057,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.797,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.55,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
15870	Jouik_1961_To_WGS_1984_1	GEOGRAN["Jouik_1961_To_WGS_1984_1", GEOGCS["GCS_Jouik_1961",DATUM["D_Jouik_1961",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-80.01],PARAMETER["Y_Axis_Translation",253.26],PARAMETER["Z_Axis_Translation",291.19],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Jouik_1961_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Jouik_1961",DATUM["D_Jouik_1961",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-80.01,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",253.26,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",291.19,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15871	Nahrwan_1967_To_WGS_1984_6	GEOGTRAN["Nahrwan_1967_To_WGS_1984_6",GEOGCS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-242.2],PARAMETER["Y_Axis_Translation",-144.9],PARAMETER["Z_Axis_Translation",370.3],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Nahrwan_1967_To_WGS_1984_6",SOURCECRS[GEOGCRS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-242.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-144.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",370.3,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15872	Karbala_1979_PolSERVICE_To_WGS_1984_1	GEOGTRAN["Karbala_1979_PolSERVICE_To_WGS_1984_1",GEOGCS["GCS_Karbala_1979_PolSERVICE",DATUM["D_Karbala_1979_PolSERVICE",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",84.1],PARAMETER["Y_Axis_Translation",-320.1],PARAMETER["Z_Axis_Translation",218.7],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Karbala_1979_PolSERVICE_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Karbala_1979_PolSERVICE",DATUM["D_Karbala_1979_PolSERVICE",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",84.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-320.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",218.7,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15873	Douala_1948_To_WGS_1984_1	GEOGTRAN["Douala_1948_To_WGS_1984_1",GEOGCS["GCS_Douala_1948",DATUM["D_Douala_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-206.1],PARAMETER["Y_Axis_Translation",-174.7],PARAMETER["Z_Axis_Translation",-87.7],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Douala_1948_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Douala_1948",DATUM["D_Douala_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-206.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-174.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-87.7,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
15874	Nord_Sahara_1959_To_WGS_1984_7	GEOGTRAN["Nord_Sahara_1959_To_WGS_1984_7",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-169.559],PARAMETER["Y_Axis_Translation",-72.34],PARAMETER["Z_Axis_Translation",303.102],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Nord_Sahara_1959_To_WGS_1984_7",SOURCECRS[GEOGCRS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-169.559,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-72.34,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",303.102,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15875	Fiji_1956_To_WGS_1984_1	GEOGTRAN["Fiji_1956_To_WGS_1984_1",GEOGCS["GCS_Fiji_1956",DATUM["D_Fiji_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",265.025],PARAMETER["Y_Axis_Translation",384.929],PARAMETER["Z_Axis_Translation",-194.046],OPERATIONACCURACY[7.0]]	COORDINATEOPERATION["Fiji_1956_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Fiji_1956",DATUM["D_Fiji_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",265.025,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",384.929,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-194.046,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY [7.0]]

WKID	Name	WKT1	WKT2
15876	Fiji_1986_To_WGS_1984_1	GEOGTRAN["Fiji_1986_To_WGS_1984_1",GEOGCS["GCS_Fiji_1986",DATUM["D_Fiji_1986",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",4.5],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.554],PARAMETER["Scale_Difference",0.2263],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Fiji_1986_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Fiji_1986",DATUM["D_Fiji_1986",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",4.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.554,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.2263,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
15877	Fiji_1986_To_WGS_1984_2	GEOGTRAN["Fiji_1986_To_WGS_1984_2",GEOGCS["GCS_Fiji_1986",DATUM["D_Fiji_1986",SPHEROID["WGS_1972",6378135.0,298.26]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-35.173],PARAMETER["Y_Axis_Translation",136.571],PARAMETER["Z_Axis_Translation",-36.964],PARAMETER["X_Axis_Rotation",1.37],PARAMETER["Y_Axis_Rotation",-0.842],PARAMETER["Z_Axis_Rotation",-4.718],PARAMETER["Scale_Difference",-1.537],OPERATIONACCURACY[40.0]]	COORDINATEOPERATION["Fiji_1986_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Fiji_1986",DATUM["D_Fiji_1986",ELLIPSOID["WGS_1972",6378135.0,298.26,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-35.173,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",136.571,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-36.964,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.37,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.842,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-4.718,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-1.537,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[40.0]]

WKID	Name	WKT1	WKT2
15878	Vanua_Levu_1915_To_WGS_1984_1	GEOGTRAN["Vanua_Levu_1915_To_WGS_1984_1",GEOGCS["GCS_Vanua_Levu_1915",DATUM["D_Vanua_Levu_1915",SPHEROID["Clarke_1880_Intl_Ft",6378306.3696,293.4663076556299]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",51.0],PARAMETER["Y_Axis_Translation",391.0],PARAMETER["Z_Axis_Translation",-36.0],OPERATIONACCURACY[50.0]]	COORDINATEOPERATION["Vanua_Levu_1915_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Vanua_Levu_1915",DATUM["D_Vanua_Levu_1915",ELLIPSOID["Clarke_1880_Intl_Ft",6378306.3696,293.4663076556299],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",51.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",391.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-36.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[50.0]]

WKID	Name	WKT1	WKT2
15879	Greenland_1996_To_WGS_1984_1	GEOGTRAN["Greenland_1996_To_WGS_1984_1",GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONALACCURACY[1.0]]	COORDINATEOPERATION["Greenland_1996_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONALACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15880	RGNC_1991-93_To_WGS_1984_1	GEOGTRAN["RGNC_1991-93_To_WGS_1984_1",GEOGCS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.25723563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RGNC_1991-93_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15881	ST87_Ouvea_To_WGS_1984_2	GEOGTRAN["ST87_Ouvea_To_WGS_1984_2",GEOGCS["GCS_ST87_Ouvea",DATUM["D_ST87_Ouvea",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-56.263],PARAMETER["Y_Axis_Translation",16.136],PARAMETER["Z_Axis_Translation",-22.856],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ST87_Ouvea_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_ST87_Ouvea",DATUM["D_ST87_Ouvea",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-56.263,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",16.136,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-22.856,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15882	IGN72_Grande_Terre_To_RGNC_1991-93_1	GEOGTRAN["IGN72_Grande_Terre_To_RGNC_1991-93_1",GEOGCS["GCS_IGN72_Grande_Terre",DATUM["D_IGN72_Grande_Terre",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-11.64],PARAMETER["Y_Axis_Translation",-348.6],PARAMETER["Z_Axis_Translation",291.98],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["IGN72_Grande_Terre_To_RGNC_1991-93_1",SOURCECRS[GEOGCRS["GCS_IGN72_Grande_Terre",DATUM["D_IGN72_Grande_Terre",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-11.64,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-348.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",291.98,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
15883	IGN56_Lifou_To_RGNC_1991-93_1	GEOGTRAN["IGN56_Lifou_To_RGNC_1991-93_1",GEOGCS["GCS_IGN56_Lifou",DATUM["D_IGN56_Lifou",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",335.47],PARAMETER["Y_Axis_Translation",222.58],PARAMETER["Z_Axis_Translation",-230.94],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["IGN56_Lifou_To_RGNC_1991-93_1",SOURCECRS[GEOGCRS["GCS_IGN56_Lifou",DATUM["D_IGN56_Lifou",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",335.47,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",222.58,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-230.94,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15884	IGN53_Mare_To_RGNC_1991-93_1	GEOGTRAN["IGN53_Mare_To_RGNC_1991-93_1",GEOGCS["GCS_IGN53_Mare",DATUM["D_IGN53_Mare",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",287.58],PARAMETER["Y_Axis_Translation",177.78],PARAMETER["Z_Axis_Translation",-135.41],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["IGN53_Mare_To_RGNC_1991-93_1",SOURCECRS[GEOGCRS["GCS_IGN53_Mare",DATUM["D_IGN53_Mare",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",287.58,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",177.78,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-135.41,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
15885	ST87_Ouvea_To_RGNC_1991-93_1	GEOGTRAN["ST87_Ouvea_To_RGNC_1991-93_1",GEOGCS["GCS_ST87_Ouvea",DATUM["D_ST87_Ouvea",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-56.263],PARAMETER["Y_Axis_Translation",16.136],PARAMETER["Z_Axis_Translation",-22.856],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["ST87_Ouvea_To_RGNC_1991-93_1",SOURCECRS[GEOGCS["GCS_ST87_Ouvea",DATUM["D_ST87_Ouvea",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-56.263,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",16.136,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-22.856,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
15886	NEA74_Noumea_To_RGNC_1991-93_1	GEOGTRAN["NEA74_Noumea_To_RGNC_1991-93_1",GEOGCS["GCS_NEA74_Noumea",DATUM["D_NEA74_Noumea",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-10.18],PARAMETER["Y_Axis_Translation",-350.43],PARAMETER["Z_Axis_Translation",291.37],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NEA74_Noumea_To_RGNC_1991-93_1",SOURCECRS[GEOGCRS["GCS_NEA74_Noumea",DATUM["D_NEA74_Noumea",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-10.18,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-350.43,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",291.37,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15887	IGN72_Grande_Terre_To_RGNC_1991-93_2	GEOGTRAN["IGN72_Grande_Terre_To_RGNC_1991-93_2",GEOGCS["GCS_IGN72_Grande_Terre",DATUM["D_IGN72_Grande_Terre",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",97.297],PARAMETER["Y_Axis_Translation",-263.243],PARAMETER["Z_Axis_Translation",310.879],PARAMETER["X_Axis_Rotation",1.5999],PARAMETER["Y_Axis_Rotation",-0.8387],PARAMETER["Z_Axis_Rotation",-3.1409],PARAMETER["Scale_Difference",13.326],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["IGN72_Grande_Terre_To_RGNC_1991-93_2",SOURCECRS[GEOGCRS["GCS_IGN72_Grande_Terre",DATUM["D_IGN72_Grande_Terre",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",97.297,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-263.243,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",310.879,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.5999,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.8387,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-3.1409,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",13.326,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
15888	IGN72_Grande_Terre_To_RGNC_1991-93_3	GEOGTRAN["IGN72_Grande_Terre_To_RGNC_1991-93_3",GEOGCS["GCS_IGN72_Grande_Terre",DATUM["D_IGN72_Grande_Terre",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",48.812],PARAMETER["Y_Axis_Translation",-205.932],PARAMETER["Z_Axis_Translation",343.993],PARAMETER["X_Axis_Rotation",3.442742],PARAMETER["Y_Axis_Rotation",0.499871],PARAMETER["Z_Axis_Rotation",-4.087799],PARAMETER["Scale_Difference",6.521525],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["IGN72_Grande_Terre_To_RGNC_1991-93_3",SOURCECRS[GEOGCRS["GCS_IGN72_Grande_Terre",DATUM["D_IGN72_Grande_Terre",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",48.812,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-205.932,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",343.993,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",3.442742,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Y_Axis_Rotation",0.499871,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-4.087799,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",6.521525,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
15889	NEA74_Noumea_To_RGNC_1991-93_2	GEOGTRAN["NEA74_Noumea_To_RGNC_1991-93_2",GEOGCS["GCS_NEA74_Noumea",DATUM["D_NEA74_Noumea",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-166.0684],PARAMETER["Y_Axis_Translation",-154.7826],PARAMETER["Z_Axis_Translation",254.8282],PARAMETER["X_Axis_Rotation",37.545982],PARAMETER["Y_Axis_Rotation",-7.7018261],PARAMETER["Z_Axis_Rotation",10.2029182],PARAMETER["Scale_Difference",-30.84],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["NEA74_Noumea_To_RGNC_1991-93_2",SOURCECRS[GEOGCRS["GCS_NEA74_Noumea",DATUM["D_NEA74_Noumea",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-166.0684,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-154.7826,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",254.8282,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",37.545982,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-7.7018261,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",10.2029182,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-30.84,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
15890	IGN56_Lifou_To_RGNC_1991-93_2	GEOGTRAN["IGN56_Lifou_To_RGNC_1991-93_2",GEOGCS["GCS_IGN56_Lifou",DATUM["D_IGN56_Lifou",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",137.092],PARAMETER["Y_Axis_Translation",131.675],PARAMETER["Z_Axis_Translation",91.478],PARAMETER["X_Axis_Rotation",1.9435],PARAMETER["Y_Axis_Rotation",11.5995],PARAMETER["Z_Axis_Rotation",4.3316],PARAMETER["Scale_Difference",-7.4801],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["IGN56_Lifou_To_RGNC_1991-93_2",SOURCECRS[GEOGCS["GCS_IGN56_Lifou",DATUM["D_IGN56_Lifou",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",137.092,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",131.675,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",91.478,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.9435,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",11.5995,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",4.3316,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-7.4801,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
15891	IGN53_Mare_To_RGNC_1991-93_2	GEOGTRAN["IGN53_Mare_To_RGNC_1991-93_2",GEOGCS["GCS_IGN53_Mare",DATUM["D_IGN53_Mare",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-408.809],PARAMETER["Y_Axis_Translation",366.857],PARAMETER["Z_Axis_Translation",-412.987],PARAMETER["X_Axis_Rotation",-1.8843],PARAMETER["Y_Axis_Rotation",0.5308],PARAMETER["Z_Axis_Rotation",-2.1657],PARAMETER["Scale_Difference",-121.0994],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["IGN53_Mare_To_RGNC_1991-93_2",SOURCECRS[GEOGCRS["GCS_IGN53_Mare",DATUM["D_IGN53_Mare",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-408.809,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",366.857,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-412.987,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.8843,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.5308,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.1657,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-121.0994,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
15892	ST87_Ouvea_To_RGNC_1991-93_2	GEOGTRAN["ST87_Ouvea_To_RGNC_1991-93_2",GEOGCS["GCS_ST87_Ouvea",DATUM["D_ST87_Ouvea",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-122.386],PARAMETER["Y_Axis_Translation",-188.707],PARAMETER["Z_Axis_Translation",103.334],PARAMETER["X_Axis_Rotation",-3.511],PARAMETER["Y_Axis_Rotation",4.9665],PARAMETER["Z_Axis_Rotation",5.7048],PARAMETER["Scale_Difference",4.4799],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["ST87_Ouvea_To_RGNC_1991-93_2",SOURCECRS[GEOGCS["GCS_ST87_Ouvea",DATUM["D_ST87_Ouvea",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-122.386,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-188.707,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",103.334,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-3.511,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.9665,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",5.7048,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",4.4799,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
15893	ST84_Ile_des_Pins_To_RGNC_1991-93_1	GEOGTRAN["ST84_Ile_des_Pins_To_RGNC_1991-93_1",GEOGCS["GCS_ST84_Ile_des_Pins",DATUM["D_ST84_Ile_des_Pins",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",244.42],PARAMETER["Y_Axis_Translation",85.352],PARAMETER["Z_Axis_Translation",168.129],PARAMETER["X_Axis_Rotation",8.936],PARAMETER["Y_Axis_Rotation",-7.752],PARAMETER["Z_Axis_Rotation",-12.5952],PARAMETER["Scale_Difference",14.2723],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["ST84_Ile_des_Pins_To_RGNC_1991-93_1",SOURCECRS[GEOGCRS["GCS_ST84_Ile_des_Pins",DATUM["D_ST84_Ile_des_Pins",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",244.42,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",85.352,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",168.129,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",8.936,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-7.752,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-12.5952,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",14.2723,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
15894	SIRGAS_2000_To_WGS_1984_1	GEOGTRAN["SIRGAS_2000_To_WGS_1984_1",GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["SIRGAS_2000_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15896	Kertau_RSO_To_Kertau_1	GEOGTRAN["Kertau_RSO_To_Kertau_1",GEOGCS["GCS_Kertau_RSO",DATUM["D_Kertau_RSO",SPHEROID["Everest_Modified_1969",6377295.664,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Kertau",DATUM["D_Kertau",SPHEROID["Everest_1830_Modified",6377304.063,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Kertau_RSO_To_Kertau_1",SOURCECRS[GEOGCS["GCS_Kertau_RSO",DATUM["D_Kertau_RSO",ELLIPSOID["Everest_Modified_1969",6377295.664,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Kertau",DATUM["D_Kertau",ELLIPSOID["Everest_1830_Modified",6377304.063,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
15897	Viti_Levu_1912_To_WGS_1984_1	GEOGTRAN["Viti_Levu_1912_To_WGS_1984_1",GEOGCS["GCS_Viti_Levu_1912",DATUM["D_Viti_Levu_1912",SPHEROID["Clarke_1880_Intl_Ft",6378306.3696,293.4663076556299]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",51.0],PARAMETER["Y_Axis_Translation",391.0],PARAMETER["Z_Axis_Translation",-36.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Viti_Levu_1912_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Viti_Levu_1912",DATUM["D_Viti_Levu_1912",ELLIPSOID["Clarke_1880_Intl_Ft",6378306.3696,293.4663076556299],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",51.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",391.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-36.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
15899	Scoresbysund_1952_To_Greenland_1996_1	GEOGTRAN["Scoresbysund_1952_To_Greenland_1996_1",GEOGCS["GCS_Scoresbysund_1952",DATUM["D_Scoresbysund_1952",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",105.0],PARAMETER["Y_Axis_Translation",326.0],PARAMETER["Z_Axis_Translation",-102.5],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.814],PARAMETER["Scale_Difference",-0.6],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Scoresbysund_1952_To_Greenland_1996_1",SOURCECRS[GEOGCRS["GCS_Scoresbysund_1952",DATUM["D_Scoresbysund_1952",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",105.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",326.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-102.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.814,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.6,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15900	Ammassalik_1958_To_Greenland_1996_1	GEOGTRAN["Ammassalik_1958_To_Greenland_1996_1",GEOGCS["GCS_Ammassalik_1958",DATUM["D_Ammassalik_1958",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-45.0],PARAMETER["Y_Axis_Translation",417.0],PARAMETER["Z_Axis_Translation",-3.5],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.814],PARAMETER["Scale_Difference",-0.6],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Ammassalik_1958_To_Greenland_1996_1",SOURCECRS[GEOGCS["GCS_Ammassalik_1958",DATUM["D_Ammassalik_1958",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-45.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",417.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-3.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.814,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.6,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15901	IGN53_Mare_To_WGS_1984_3	GEOGTRAN["IGN53_Mare_To_WGS_1984_3",GEOGCS["GCS_IGN53_Mare",DATUM["D_IGN53_Mare",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",287.58],PARAMETER["Y_Axis_Translation",177.78],PARAMETER["Z_Axis_Translation",-135.41],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["IGN53_Mare_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_IGN53_Mare",DATUM["D_IGN53_Mare",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",287.58,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",177.78,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-135.41,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
15902	IGN56_Lifou_To_WGS_1984_3	GEOGTRAN["IGN56_Lifou_To_WGS_1984_3",GEOGCS["GCS_IGN56_Lifou",DATUM["D_IGN56_Lifou",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",335.47],PARAMETER["Y_Axis_Translation",222.58],PARAMETER["Z_Axis_Translation",-230.94],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["IGN56_Lifou_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_IGN56_Lifou",DATUM["D_IGN56_Lifou",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",335.47,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",222.58,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-230.94,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15903	IGN72_Grande_Terre_To_WGS_1984_3	GEOGTRAN["IGN72_Grande_Terre_To_WGS_1984_3",GEOGCS["GCS_IGN72_Grande_Terre",DATUM["D_IGN72_Grande_Terre",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-11.64],PARAMETER["Y_Axis_Translation",-348.6],PARAMETER["Z_Axis_Translation",291.98],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["IGN72_Grande_Terre_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_IGN72_Grande_Terre",DATUM["D_IGN72_Grande_Terre",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-11.64,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-348.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",291.98,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
15904	NEA74_Noumea_To_WGS_1984_2	GEOGTRAN["NEA74_Noumea_To_WGS_1984_2",GEOGCS["GCS_NEA74_Noumea",DATUM["D_NEA74_Noumea",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-10.18],PARAMETER["Y_Axis_Translation",-350.43],PARAMETER["Z_Axis_Translation",291.37],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NEA74_Noumea_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_NEA74_Noumea",DATUM["D_NEA74_Noumea",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-10.18,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-350.43,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",291.37,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15908	LGD2006_To_WGS_1984_1	GEOGTRAN["LGD2006_To_WGS_1984_1",GEOGCS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-208.4058],PARAMETER["Y_Axis_Translation",-109.8777],PARAMETER["Z_Axis_Translation",-2.5764],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["LGD2006_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-208.4058,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-109.8777,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-2.5764,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
15909	ELD_1979_To_WGS_1984_8	GEOGTRAN["ELD_1979_To_WGS_1984_8",GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-115.8543],PARAMETER["Y_Axis_Translation",-99.0583],PARAMETER["Z_Axis_Translation",-152.4616],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["ELD_1979_To_WGS_1984_8",SOURCECRS[GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-115.8543,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-99.0583,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-152.4616,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15911	Indonesian_1974_To_DGN_1995_1	GEOGTRAN["Indonesian_1974_To_DGN_1995_1",GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",SPHEROID["Indonesian",6378160.0,298.247]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-1.977],PARAMETER["Y_Axis_Translation",-13.06],PARAMETER["Z_Axis_Translation",-9.993],PARAMETER["X_Axis_Rotation",-0.364],PARAMETER["Y_Axis_Rotation",-0.254],PARAMETER["Z_Axis_Rotation",-0.689],PARAMETER["Scale_Difference",-1.037],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Indonesian_1974_To_DGN_1995_1",SOURCECRS[GEOGCS["GCS_Indonesian_1974",DATUM["D_Indonesian_1974",ELLIPSOID["Indonesian",6378160.0,298.247,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-1.977,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-13.06,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-9.993,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.364,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.254,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.689,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-1.037,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
15912	DGN_1995_To_WGS_1984_1	GEOGTRAN["DGN_1995_To_WGS_1984_1",GEOGCS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["DGN_1995_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_DGN_1995",DATUM["D_Datum_Geodesi_Nasional_1995",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15913	NAD_1927_To_WGS_1984_86	GEOGTRAN["NAD_1927_To_WGS_1984_86",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",125.0],PARAMETER["Z_Axis_Translation",196.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_86",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",125.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",196.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15918	Beijing_1954_To_WGS_1984_1	GEOGTRAN["Beijing_1954_To_WGS_1984_1",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",12.646],PARAMETER["Y_Axis_Translation",-155.176],PARAMETER["Z_Axis_Translation",-80.863],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Beijing_1954_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",12.646,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-155.176,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-80.863,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15919	Beijing_1954_To_WGS_1984_2	GEOGTRAN["Beijing_1954_To_WGS_1984_2",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",15.53],PARAMETER["Y_Axis_Translation",-113.82],PARAMETER["Z_Axis_Translation",-41.38],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.814],PARAMETER["Scale_Difference",-0.38],OPERATIONACCURACY[15.0]]	COORDINATEOPERATION["Beijing_1954_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",15.53,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-113.82,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-41.38,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.814,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.38,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[15.0]]

WKID	Name	WKT1	WKT2
15920	Beijing_1954_To_WGS_1984_3	GEOGTRAN["Beijing_1954_To_WGS_1984_3",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",31.4],PARAMETER["Y_Axis_Translation",-144.3],PARAMETER["Z_Axis_Translation",-74.8],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.814],PARAMETER["Scale_Difference",-0.38],OPERATIONACCURACY[15.0]]	COORDINATEOPERATION["Beijing_1954_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",31.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-144.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-74.8,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.814,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.38,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[15.0]]

WKID	Name	WKT1	WKT2
15921	Beijing_1954_To_WGS_1984_4	GEOGTRAN["Beijing_1954_To_WGS_1984_4",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",15.8],PARAMETER["Y_Axis_Translation",-154.4],PARAMETER["Z_Axis_Translation",-82.3],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Beijing_1954_To_WGS_1984_4",SOURCECRS[GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",15.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-154.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-82.3,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15923	ELD_1979_To_WGS_1984_9	GEOGTRAN["ELD_1979_To_WGS_1984_9",GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-117.7],PARAMETER["Y_Axis_Translation",-100.3],PARAMETER["Z_Axis_Translation",-152.4],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["ELD_1979_To_WGS_1984_9",SOURCECRS[GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-117.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-100.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-152.4,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
15924	ELD_1979_To_LGD2006_1	GEOGTRAN["ELD_1979_To_LGD2006_1",GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",92.5515],PARAMETER["Y_Axis_Translation",10.8194],PARAMETER["Z_Axis_Translation",-149.8852],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["ELD_1979_To_LGD2006_1",SOURCECRS[GEOGCS["GCS_European_Libyan_Datum_1979",DATUM["D_European_Libyan_1979",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_LGD2006",DATUM["D_Libyan_Geodetic_Datum_2006",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",92.5515,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",10.8194,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-149.8852,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15925	JAD_2001_To_WGS_1984	GEOGTRAN["JAD_2001_To_WGS_1984",GEOGCS["GCS_JAD_2001",DATUM["D_Jamaica_2001",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["JAD_2001_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_JAD_2001",DATUM["D_Jamaica_2001",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
15926	Jamaica_1969_To_JAD_2001_1	GEOGTRAN["Jamaica_1969_To_JAD_2001_1",GEOGCS["GCS_Jamaica_1969",DATUM["D_Jamaica_1969",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_JAD_2001",DATUM["D_Jamaica_2001",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-33.722],PARAMETER["Y_Axis_Translation",153.789],PARAMETER["Z_Axis_Translation",94.959],PARAMETER["X_Axis_Rotation",8.581],PARAMETER["Y_Axis_Rotation",4.478],PARAMETER["Z_Axis_Rotation",-4.54],PARAMETER["Scale_Difference",8.95],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Jamaica_1969_To_JAD_2001_1",SOURCECRS[GEOGCS["GCS_Jamaica_1969",DATUM["D_Jamaica_1969",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_JAD_2001",DATUM["D_Jamaica_2001",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-33.722,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",153.789,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",94.959,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",8.581,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.478,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-4.54,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",8.95,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
15927	Jamaica_1969_To_WGS_1984_3	GEOGTRAN["Jamaica_1969_To_WGS_1984_3",GEOGCS["GCS_Jamaica_1969",DATUM["D_Jamaica_1969",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-33.722],PARAMETER["Y_Axis_Translation",153.789],PARAMETER["Z_Axis_Translation",94.959],PARAMETER["X_Axis_Rotation",8.581],PARAMETER["Y_Axis_Rotation",4.478],PARAMETER["Z_Axis_Rotation",-4.54],PARAMETER["Scale_Difference",8.95],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Jamaica_1969_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_Jamaica_1969",DATUM["D_Jamaica_1969",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-33.722,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",153.789,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",94.959,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",8.581,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.478,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-4.54,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",8.95,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15928	Belge_1972_To_ETRS_1989_2	GEOGTRAN["Belge_1972_To_ETRS_1989_2",GEOGCS["GCS_Belge_1972",DATUM["D_Belge_1972",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-106.868628],PARAMETER["Y_Axis_Translation",52.297783],PARAMETER["Z_Axis_Translation",-103.723893],PARAMETER["X_Axis_Rotation",-0.33657],PARAMETER["Y_Axis_Rotation",0.456955],PARAMETER["Z_Axis_Rotation",-1.842183],PARAMETER["Scale_Difference",-1.2747],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["Belge_1972_To_ETRS_1989_2",SOURCECRS[GEOGCS["GCS_Belge_1972",DATUM["D_Belge_1972",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-106.868628,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",52.297783,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-103.723893,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.33657,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.456955,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.842183,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-1.2747,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.2]]

WKID	Name	WKT1	WKT2
15929	Belge_1972_To_WGS_1984_3	<p>GEOGTRAN["Belge_1972_To_WGS_1984_3",GEOGCS["GCS_Belge_1972",DATUM["D_Belge_1972",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-106.868628],PARAMETER["Y_Axis_Translation",52.297783],PARAMETER["Z_Axis_Translation",-103.723893],PARAMETER["X_Axis_Rotation",-0.33657],PARAMETER["Y_Axis_Rotation",0.456955],PARAMETER["Z_Axis_Rotation",-1.842183],PARAMETER["Scale_Difference",-1.2747],OPERATIONACCURACY[0.2]]</p>	<p>COORDINATEOPERATION["Belge_1972_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_Belge_1972",DATUM["D_Belge_1972",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-106.868628,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",52.297783,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-103.723893,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.33657,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.456955,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.842183,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-1.2747,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.2]]</p>

WKID	Name	WKT1	WKT2
15930	NAD_1983_HARN_To_NAD_1983_NSRS2007_1	GEOGTRAN["NAD_1983_HARN_To_NAD_1983_NSRS2007_1",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["NAD_1983_HARN_To_NAD_1983_NSRS2007_1",SOURCECRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
15931	NAD_1983_NSRS2007_To_WGS_1984_1	GEOGTRAN["NAD_1983_NSRS2007_To_WGS_1984_1",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_NSRS2007_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]
15932	ED_1950_To_ETRS_1989_12_NTV2_Spain_v2	GEOGTRAN["ED_1950_To_ETRS_1989_12_NTV2_Spain_v2",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETER["Dataset_spain/SPED2ETV2",0.0],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["ED_1950_To_ETRS_1989_12_NTV2_Spain_v2",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTV2"],PARAMETERFILE["spain/SPED2ETV2"],OPERATIONACCURACY[0.2]]

WKID	Name	WKT1	WKT2
15933	ED_1950_To_WGS_1984_41_NTv2_Spain_v2	GEOGTRAN["ED_1950_To_WGS_1984_41_NTv2_Spain_v2",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_spain/SPED2ETV2",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_41_NTv2_Spain_v2",SOURCECRS[GEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["spain/SPED2ETV2"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15934	Amersfoort_To_WGS_1984_3	GEOGTRAN["Amersfoort_To_WGS_1984_3",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.2369],PARAMETER["Y_Axis_Translation",50.0087],PARAMETER["Z_Axis_Translation",465.658],PARAMETER["X_Axis_Rotation",0.4068573303223975],PARAMETER["Y_Axis_Rotation",-0.3507326765425626],PARAMETER["Z_Axis_Rotation",1.870347383606796],PARAMETER["Scale_Difference",4.0812],OPERATIONACCURACY[1.05]]	COORDINATEOPERATION["Amersfoort_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.2369,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",50.0087,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",465.658,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.4068573303223975,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.3507326765425626,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.870347383606796,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",4.0812,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.05]]

WKID	Name	WKT1	WKT2
15935	Beijing_1954_To_WGS_1984_5	GEOGTRAN["Beijing_1954_To_WGS_1984_5",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",18.0],PARAMETER["Y_Axis_Translation",-136.8],PARAMETER["Z_Axis_Translation",-73.7],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.814],PARAMETER["Scale_Difference",-0.38],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Beijing_1954_To_WGS_1984_5",SOURCECRS[GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",18.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-136.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-73.7,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.814,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.38,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
15936	Beijing_1954_To_WGS_1984_6	GEOGTRAN["Beijing_1954_To_WGS_1984_6",GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",11.911],PARAMETER["Y_Axis_Translation",-154.833],PARAMETER["Z_Axis_Translation",-80.079],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Beijing_1954_To_WGS_1984_6",SOURCECRS[GEOGCS["GCS_Beijing_1954",DATUM["D_Beijing_1954",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",11.911,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-154.833,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-80.079,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15937	Nahrwan_1967_To_WGS_1984_7	GEOGTRAN["Nahrwan_1967_To_WGS_1984_7",GEOGCS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-245.8],PARAMETER["Y_Axis_Translation",-152.2],PARAMETER["Z_Axis_Translation",382.9],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Nahrwan_1967_To_WGS_1984_7",SOURCECRS[GEOGCRS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-245.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-152.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",382.9,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
15938	Nahrwan_1967_To_WGS_1984_8	GEOGTRAN["Nahrwan_1967_To_WGS_1984_8",GEOGCS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-225.4],PARAMETER["Y_Axis_Translation",-158.7],PARAMETER["Z_Axis_Translation",380.8],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.814],PARAMETER["Scale_Difference",-0.38],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Nahrwan_1967_To_WGS_1984_8",SOURCECRS[GEOGCS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-225.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-158.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",380.8,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.814,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Scale_Difference",-0.38,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15948	DHDN_To_ETRS_1989_8_NTV2	GEOGTRAN["DHDN_To_ETRS_1989_8_NTV2",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_germany/BETA2007",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["DHDN_To_ETRS_1989_8_NTV2",SOURCECRS[GEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["germany/BETA2007"],OPERATIONACCURACY[1.0]]
15949	DHDN_To_WGS_1984_4_NTV2	GEOGTRAN["DHDN_To_WGS_1984_4_NTV2",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_germany/BETA2007",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["DHDN_To_WGS_1984_4_NTV2",SOURCECRS[GEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["germany/BETA2007"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15952	Nahrwan_1967_To_WGS_1984_9	GEOGTRAN["Nahrwan_1967_To_WGS_1984_9",GEOGCS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-244.2],PARAMETER["Y_Axis_Translation",-149.8],PARAMETER["Z_Axis_Translation",379.3],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Nahrwan_1967_To_WGS_1984_9",SOURCECRS[GEOGCRS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-244.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-149.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",379.3,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15953	Nahrwan_1967_To_WGS_1984_10	GEOGTRAN["Nahrwan_1967_To_WGS_1984_10",GEOGCS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-250.7],PARAMETER["Y_Axis_Translation",-157.9],PARAMETER["Z_Axis_Translation",380.4],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Nahrwan_1967_To_WGS_1984_10",SOURCECRS[GEOGCRS["GCS_Nahrwan_1967",DATUM["D_Nahrwan_1967",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-250.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-157.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",380.4,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15954	RD/83_To_WGS_1984_1_NTV2	GEOGTRAN["RD/83_To_WGS_1984_1_NTV2",GEOGCS["GCS_RD/83",DATUM["D_Rauenberg_1983",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETER["Dataset_germany/BETA2007",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RD/83_To_WGS_1984_1_NTV2",SOURCECRS[GEOGCRS["GCS_RD/83",DATUM["D_Rauenberg_1983",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETERFILE["germany/BETA2007"],OPERATIONACCURACY[1.0]]
15955	PD/83_To_WGS_1984_1_NTV2	GEOGTRAN["PD/83_To_WGS_1984_1_NTV2",GEOGCS["GCS_PD/83",DATUM["D_Potsdam_1983",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETER["Dataset_germany/BETA2007",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["PD/83_To_WGS_1984_1_NTV2",SOURCECRS[GEOGCRS["GCS_PD/83",DATUM["D_Potsdam_1983",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETERFILE["germany/BETA2007"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15957	Qornoq_1927_To_Greenland_1996_1	GEOGTRAN["Qornoq_1927_To_Greenland_1996_1",GEOGCS["GCS_Qornoq_1927",DATUM["D_Qornoq_1927",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",163.511],PARAMETER["Y_Axis_Translation",127.533],PARAMETER["Z_Axis_Translation",-159.789],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.814],PARAMETER["Scale_Difference",-0.6],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Qornoq_1927_To_Greenland_1996_1",SOURCECRS[GEOGCS["GCS_Qornoq_1927",DATUM["D_Qornoq_1927",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_Greenland_1996",DATUM["D_Greenland_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",163.511,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",127.533,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-159.789,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.814,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.6,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15958	RGF_1993_To_NTF_NTv2	GEOGTRAN["RGF_1993_To_NTF_NTv2",GEOGCS["GCS_RGF_1993",DATUM["D_RGF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NTF",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_france/rgf93_ntf",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RGF_1993_To_NTF_NTv2",SOURCECRS[GEOGCRS["GCS_RGF_1993",DATUM["D_RGF_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NTF",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["france/rgf93_ntf"],OPERATIONACCURACY[1.0]]
15959	ETRS_1989_To_NTF_3_NTv2	GEOGTRAN["ETRS_1989_To_NTF_3_NTv2",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NTF",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_france/rgf93_ntf",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ETRS_1989_To_NTF_3_NTv2",SOURCECRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NTF",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["france/rgf93_ntf"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15960	WGS_1984_To_NTF_NTv2	GEOGTRAN["WGS_1984_To_NTF_NTv2",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NTF",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_france/rgf93_ntf",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["WGS_1984_To_NTF_NTv2",SOURCECRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NTF",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["france/rgf93_ntf"],OPERATIONACCURACY[1.0]]
15962	RGNC_1991-93_To_IGN72_Grande_Terre_6_NTv2	GEOGTRAN["RGNC_1991-93_To_IGN72_Grande_Terre_6_NTv2",GEOGCS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_IGN72_Grande_Terre",DATUM["D_IGN72_Grande_Terre",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_france/RGNC1991_IGN72GrandeTerre",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["RGNC_1991-93_To_IGN72_Grande_Terre_6_NTv2",SOURCECRS[GEOGCRS["GCS_RGNC_1991-93",DATUM["D_Reseau_Geodesique_de_Nouvelle_Caledonie_1991-93",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_IGN72_Grande_Terre",DATUM["D_IGN72_Grande_Terre",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["france/RGNC1991_IGN72GrandeTerre"],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
15963	Yacare_To_SIRGAS_1	GEOGRAN["Yacare_To_SIRGAS_1",GEOGCS["GCS_Yacare",DATUM["D_Yacare",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS",DATUM["D_SIRGAS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-124.45],PARAMETER["Y_Axis_Translation",183.74],PARAMETER["Z_Axis_Translation",44.64],PARAMETER["X_Axis_Rotation",-0.4384],PARAMETER["Y_Axis_Rotation",0.5446],PARAMETER["Z_Axis_Rotation",-0.9706],PARAMETER["Scale_Difference",-2.1365],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["Yacare_To_SIRGAS_1",SOURCECRS[GEOGCRS["GCS_Yacare",DATUM["D_Yacare",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-124.45,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",183.74,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",44.64,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.4384,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.5446,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.9706,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-2.1365,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
15964	ED_1950_To_WGS_1984_42	GEOGTRAN["ED_1950_To_WGS_1984_42",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-86.277],PARAMETER["Y_Axis_Translation",-108.879],PARAMETER["Z_Axis_Translation",-120.181],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_42",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-86.277,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-108.879,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-120.181,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15965	S_JTSK_To_WGS_1984_NGA	GEOGTRAN["S_JTSK_To_WGS_1984_NGA",GEOGCS["GCS_S_JTSK",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",589.0],PARAMETER["Y_Axis_Translation",76.0],PARAMETER["Z_Axis_Translation",480.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["S_JTSK_To_WGS_1984_NGA",SOURCECRS[GEOGCRS["GCS_S_JTSK",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",589.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",76.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",480.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
15966	HTRS96_To_ETRS_1989_1	GEOGTRAN["HTRS96_To_ETRS_1989_1",GEOGCS["GCS_HTRS96",DATUM["D_Croatian_Terrestrial_Reference_System",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["HTRS96_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_HTRS96",DATUM["D_Croatian_Terrestrial_Reference_System",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
15967	HTRS96_To_WGS_1984_1	GEOGTRAN["HTRS96_To_WGS_1984_1",GEOGCS["GCS_HTRS96",DATUM["D_Croatian_Terrestrial_Reference_System",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["HTRS96_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_HTRS96",DATUM["D_Croatian_Terrestrial_Reference_System",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15969	Bermuda_1957_To_Bermuda_2000_1	GEOGTRAN["Bermuda_1957_To_Bermuda_2000_1",GEOGCS["GCS_Bermuda_1957",DATUM["D_Bermuda_1957",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Bermuda_2000",DATUM["D_Bermuda_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-292.295],PARAMETER["Y_Axis_Translation",248.758],PARAMETER["Z_Axis_Translation",429.447],PARAMETER["X_Axis_Rotation",-4.9971],PARAMETER["Y_Axis_Rotation",-2.99],PARAMETER["Z_Axis_Rotation",-6.6906],PARAMETER["Scale_Difference",1.0289],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bermuda_1957_To_Bermuda_2000_1",SOURCECRS[GEOGCS["GCS_Bermuda_1957",DATUM["D_Bermuda_1957",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Bermuda_2000",DATUM["D_Bermuda_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-292.295,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",248.758,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",429.447,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.9971,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-2.99,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-6.6906,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.0289,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15970	Bermuda_1957_To_WGS_1984_2	GEOGTRAN["Bermuda_1957_To_WGS_1984_2",GEOGCS["GCS_Bermuda_1957",DATUM["D_Bermuda_1957",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-292.295],PARAMETER["Y_Axis_Translation",248.758],PARAMETER["Z_Axis_Translation",429.447],PARAMETER["X_Axis_Rotation",-4.9971],PARAMETER["Y_Axis_Rotation",-2.99],PARAMETER["Z_Axis_Rotation",-6.6906],PARAMETER["Scale_Difference",1.0289],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bermuda_1957_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Bermuda_1957",DATUM["D_Bermuda_1957",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-292.295,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",248.758,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",429.447,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.9971,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-2.99,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-6.6906,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.0289,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15971	Bermuda_2000_To_WGS_1984_1	GEOGTRAN["Bermuda_2000_To_WGS_1984_1",GEOGCS["GCS_Bermuda_2000",DATUM["D_Bermuda_2000",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Bermuda_2000_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Bermuda_2000",DATUM["D_Bermuda_2000",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15972	Pitcairn_2006_To_WGS_1984_1	GEOGTRAN["Pitcairn_2006_To_WGS_1984_1",GEOGCS["GCS_Pitcairn_2006",DATUM["D_Pitcairn_2006",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Pitcairn_2006_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Pitcairn_2006",DATUM["D_Pitcairn_2006",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]
15973	WGS_1984_Major_Auxiliary_Sphere_To_WGS_1984	GEOGTRAN["WGS_1984_Major_Auxiliary_Sphere_To_WGS_1984",GEOGCS["GCS_WGS_1984_Major_Auxiliary_Sphere",DATUM["D_WGS_1984_Major_Auxiliary_Sphere",SPHEROID["WGS_1984_Major_Auxiliary_Sphere",6378137.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Null"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["WGS_1984_Major_Auxiliary_Sphere_To_WGS_1984",SOURCECRS[GEOGCS["GCS_WGS_1984_Major_Auxiliary_Sphere",DATUM["D_WGS_1984_Major_Auxiliary_Sphere",ELLIPSOID["WGS_1984_Major_Auxiliary_Sphere",6378137.0,0.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Null"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
15974	RSRGD2000_To_WGS_1984_1	GEOGTRAN["RSRGD2000_To_WGS_1984_1",GEOGCS["GCS_RSRGD2000",DATUM["D_Ross_Sea_Region_Geodetic_Datum_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RSRGD2000_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_RSRGD2000",DATUM["D_Ross_Sea_Region_Geodetic_Datum_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15975	NZGD_1949_To_WGS_1984_4	GEOGTRAN["NZGD_1949_To_WGS_1984_4",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",54.4],PARAMETER["Y_Axis_Translation",-20.1],PARAMETER["Z_Axis_Translation",183.1],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["NZGD_1949_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",54.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-20.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",183.1,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15976	Slovenia_1996_To_WGS_1984_1	GEOGTRAN["Slovenia_1996_To_WGS_1984_1",GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Slovenia_1996_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15977	Slovenia_1996_To_ETRS_1989_1	GEOGTRAN["Slovenia_1996_To_ETRS_1989_1",GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Slovenia_1996_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
15978	NAD_1927_To_WGS_1984_88	GEOGTRAN["NAD_1927_To_WGS_1984_88",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",2.478],PARAMETER["Y_Axis_Translation",149.752],PARAMETER["Z_Axis_Translation",197.726],PARAMETER["X_Axis_Rotation",-0.526],PARAMETER["Y_Axis_Rotation",-0.498],PARAMETER["Z_Axis_Rotation",0.501],PARAMETER["Scale_Difference",0.685],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1927_To_WGS_1984_88",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",2.478,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",149.752,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",197.726,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.526,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.498,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.501,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.685,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
15979	AGD_1966_To_GDA_1994_12	GEOGTRAN["AGD_1966_To_GDA_1994_12",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-117.808],PARAMETER["Y_Axis_Translation",-51.536],PARAMETER["Z_Axis_Translation",137.784],PARAMETER["X_Axis_Rotation",-0.303],PARAMETER["Y_Axis_Rotation",-0.446],PARAMETER["Z_Axis_Rotation",-0.234],PARAMETER["Scale_Difference",-0.29],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["AGD_1966_To_GDA_1994_12",SOURCECRS[GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-117.808,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-51.536,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",137.784,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.303,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.446,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.234,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.29,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
15980	AGD_1966_To_WGS_1984_18	GEOGTRAN["AGD_1966_To_WGS_1984_18",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-117.808],PARAMETER["Y_Axis_Translation",-51.536],PARAMETER["Z_Axis_Translation",137.784],PARAMETER["X_Axis_Rotation",-0.303],PARAMETER["Y_Axis_Rotation",-0.446],PARAMETER["Z_Axis_Rotation",-0.234],PARAMETER["Scale_Difference",-0.29],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["AGD_1966_To_WGS_1984_18",SOURCECRS[GEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-117.808,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-51.536,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",137.784,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.303,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.446,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.234,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.29,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
15993	Pulkovo_1942_Adj_1958_To_ETRS_1989_3	GEOGTRAN["Pulkovo_1942_Adj_1958_To_ETRS_1989_3",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",68.1564],PARAMETER["Y_Axis_Translation",32.7756],PARAMETER["Z_Axis_Translation",80.2249],PARAMETER["X_Axis_Rotation",2.20333014],PARAMETER["Y_Axis_Rotation",2.19256447],PARAMETER["Z_Axis_Rotation",-2.54166911],PARAMETER["Scale_Difference",-0.14155333],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Pulkovo_1942_Adj_1958_To_ETRS_1989_3",SOURCECRS[GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",68.1564,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",32.7756,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",80.2249,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.20333014,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.19256447,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.54166911,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.14155333,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
15994	Pulkovo_1942_Adj_1958_To_ETRS_1989_4	GEOGTRAN["Pulkovo_1942_Adj_1958_To_ETRS_1989_4",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",2.3287],PARAMETER["Y_Axis_Translation",-147.0425],PARAMETER["Z_Axis_Translation",-92.0802],PARAMETER["X_Axis_Rotation",0.3092483],PARAMETER["Y_Axis_Rotation",-0.32482185],PARAMETER["Z_Axis_Rotation",-0.49729934],PARAMETER["Scale_Difference",5.68906266],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Pulkovo_1942_Adj_1958_To_ETRS_1989_4",SOURCECRS[GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",2.3287,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-147.0425,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-92.0802,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.3092483,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.32482185,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.49729934,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",5.68906266,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
15995	Pulkovo_1942_Adj_1958_To_WGS_1984_19	GEOGTRAN["Pulkovo_1942_Adj_1958_To_WGS_1984_19",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",2.329],PARAMETER["Y_Axis_Translation",-147.042],PARAMETER["Z_Axis_Translation",-92.08],PARAMETER["X_Axis_Rotation",0.309],PARAMETER["Y_Axis_Rotation",-0.325],PARAMETER["Z_Axis_Rotation",-0.497],PARAMETER["Scale_Difference",5.69],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Pulkovo_1942_Adj_1958_To_WGS_1984_19",SOURCECRS[GEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",2.329,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-147.042,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-92.08,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.309,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.325,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.497,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",5.69,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
15996	Pulkovo_1942_Adj_1983_To_WGS_1984_3	GEOGRAN["Pulkovo_1942_Adj_1983_To_WGS_1984_3",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",28.0],PARAMETER["Y_Axis_Translation",-121.0],PARAMETER["Z_Axis_Translation",-77.0],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["Pulkovo_1942_Adj_1983_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",28.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-121.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-77.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
15997	Pulkovo_1942_Adj_1958_To_WGS_1984_4	GEOGRAN["Pulkovo_1942_Adj_1958_To_WGS_1984_4",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",23.0],PARAMETER["Y_Axis_Translation",-124.0],PARAMETER["Z_Axis_Translation",-82.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["Pulkovo_1942_Adj_1958_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",23.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-124.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-82.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
15998	Pulkovo_1942_Adj_1983_To_WGS_1984_5	GEOGRAN["Pulkovo_1942_Adj_1983_To_WGS_1984_5",GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",26.0],PARAMETER["Y_Axis_Translation",-121.0],PARAMETER["Z_Axis_Translation",-78.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Pulkovo_1942_Adj_1983_To_WGS_1984_5",SOURCECRS[GEOGCS["GCS_Pulkovo_1942_Adj_1983",DATUM["D_Pulkovo_1942_Adj_1983",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",26.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-121.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-78.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
15999	Pulkovo_1942_Adj_1958_To_WGS_1984_8	GEOGRAN["Pulkovo_1942_Adj_1958_To_WGS_1984_8",GEOGCS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",24.0],PARAMETER["Y_Axis_Translation",-130.0],PARAMETER["Z_Axis_Translation",-92.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["Pulkovo_1942_Adj_1958_To_WGS_1984_8",SOURCECRS[GEOGCRS["GCS_Pulkovo_1942_Adj_1958",DATUM["D_Pulkovo_1942_Adj_1958",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",24.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-130.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-92.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
108001	NAD_1927_To_NAD_1983_NADCON	GEOGTRAN["NAD_1927_To_NAD_1983_NADCON",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Dataset_conus",0.0],OPERATIONACCURACY[0.15]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_NADCON",SOURCECRS[GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETERFILE["conus"],OPERATIONACCURACY[0.15]]
108002	NAD_1927_To_NAD_1983_Alaska	GEOGTRAN["NAD_1927_To_NAD_1983_Alaska",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Dataset_alaska",0.0],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_Alaska",SOURCECRS[GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETERFILE["alaska"],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
108003	NAD_1927_To_NAD_1983_PR_VI	GEOGTRAN["NAD_1927_To_NAD_1983_PR_VI",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Dataset_prvi",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_PR_VI",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETERFILE["prvi"],OPERATIONACCURACY[0.05]]
108004	Old_Hawaiian_To_NAD_1983	GEOGTRAN["Old_Hawaiian_To_NAD_1983",GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Dataset_hawaii",0.0],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["Old_Hawaiian_To_NAD_1983",SOURCECRS[GEOGCRS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETERFILE["hawaii"],OPERATIONACCURACY[0.2]]

WKID	Name	WKT1	WKT2
108005	St_George_To_NAD_1983	GEOGTRAN["St_George_To_NAD_1983",GEOGCS["GCS_St_George_Island",DATUM["D_St_George_Island",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Dataset_stgeorge",0.0],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["St_George_To_NAD_1983",SOURCECRS[GEOGCRS["GCS_St_George_Island",DATUM["D_St_George_Island",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETERFILE["stgeorge"],OPERATIONACCURACY[0.5]]
108006	St_Lawrence_To_NAD_1983	GEOGTRAN["St_Lawrence_To_NAD_1983",GEOGCS["GCS_St_Lawrence_Island",DATUM["D_St_Lawrence_Island",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Dataset_stlrcnc",0.0],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["St_Lawrence_To_NAD_1983",SOURCECRS[GEOGCRS["GCS_St_Lawrence_Island",DATUM["D_St_Lawrence_Island",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETERFILE["stlrcnc"],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
108007	St_Paul_To_NAD_1983	GEOGTRAN["St_Paul_To_NAD_1983",GEOGCS["GCS_St_Paul_Island",DATUM["D_St_Paul_Island",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Dataset_stpaul",0.0],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["St_Paul_To_NAD_1983",SOURCECRS[GEOGCS["GCS_St_Paul_Island",DATUM["D_St_Paul_Island",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETERFILE["stpaul"],OPERATIONACCURACY[0.5]]
108008	Old_Hawaiian_To_WGS_1984_1	GEOGTRAN["Old_Hawaiian_To_WGS_1984_1",GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",61.0],PARAMETER["Y_Axis_Translation",-285.0],PARAMETER["Z_Axis_Translation",-181.0],OPERATIONACCURACY[38.0]]	COORDINATEOPERATION["Old_Hawaiian_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",61.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-285.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-181.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[38.0]]

WKID	Name	WKT1	WKT2
108009	Old_Hawaiian_To_WGS_1984_2	GEOGTRAN["Old_Hawaiian_To_WGS_1984_2",GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",89.0],PARAMETER["Y_Axis_Translation",-279.0],PARAMETER["Z_Axis_Translation",-183.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Old_Hawaiian_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",89.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-279.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-183.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
108010	Old_Hawaiian_To_WGS_1984_3	GEOGTRAN["Old_Hawaiian_To_WGS_1984_3",GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",45.0],PARAMETER["Y_Axis_Translation",-290.0],PARAMETER["Z_Axis_Translation",-172.0],OPERATIONACCURACY[35.0]]	COORDINATEOPERATION["Old_Hawaiian_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",45.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-290.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-172.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[35.0]]

WKID	Name	WKT1	WKT2
108011	Old_Hawaiian_To_WGS_1984_4	GEOGTRAN["Old_Hawaiian_To_WGS_1984_4",GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",65.0],PARAMETER["Y_Axis_Translation",-290.0],PARAMETER["Z_Axis_Translation",-190.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Old_Hawaiian_To_WGS_1984_4",SOURCECRS[GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",65.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-290.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-190.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
108012	Old_Hawaiian_To_WGS_1984_5	GEOGTRAN["Old_Hawaiian_To_WGS_1984_5",GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",58.0],PARAMETER["Y_Axis_Translation",-283.0],PARAMETER["Z_Axis_Translation",-182.0],OPERATIONACCURACY[14.0]]	COORDINATEOPERATION["Old_Hawaiian_To_WGS_1984_5",SOURCECRS[GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",58.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-283.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-182.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[14.0]]

WKID	Name	WKT1	WKT2
108013	CR05_To_Ocotepeque_1935_MB	GEOGTRAN["CR05_To_Ocotepeque_1935_MB",GEOGCS["GCS_CR05",DATUM["D_Costa_Rica_2005",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-213.116],PARAMETER["Y_Axis_Translation",-9.358],PARAMETER["Z_Axis_Translation",74.946],PARAMETER["X_Axis_Rotation",2.3514188],PARAMETER["Y_Axis_Rotation",-0.0614669],PARAMETER["Z_Axis_Rotation",6.394209],PARAMETER["Scale_Difference",5.22],PARAMETER["X_Coordinate_of_Rotation_Origin",617749.7118],PARAMETER["Y_Coordinate_of_Rotation_Origin",-6250547.7336],PARAMETER["Z_Coordinate_of_Rotation_Origin",1102063.6099],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["CR05_To_Ocotepeque_1935_MB",SOURCECRS[GEOGCS["GCS_CR05",DATUM["D_Costa_Rica_2005",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-213.116,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-9.358,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",74.946,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.3514188,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.0614669,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",6.394209,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",5.22,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",617749.7118,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",-6250547.7336,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",1102063.6099,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
108014	WGS_1984_To_Ocotepeque_1935_MB	GEOGTRAN["WGS_1984_To_Ocotepeque_1935_MB",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-213.116],PARAMETER["Y_Axis_Translation",-9.358],PARAMETER["Z_Axis_Translation",74.946],PARAMETER["X_Axis_Rotation",2.3514188],PARAMETER["Y_Axis_Rotation",-0.0614669],PARAMETER["Z_Axis_Rotation",6.394209],PARAMETER["Scale_Difference",5.22],PARAMETER["X_Coordinate_of_Rotation_Origin",617749.7118],PARAMETER["Y_Coordinate_of_Rotation_Origin",-6250547.7336],PARAMETER["Z_Coordinate_of_Rotation_Origin",1102063.6099],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["WGS_1984_To_Ocotepeque_1935_MB",SOURCECRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-213.116,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-9.358,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",74.946,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.3514188,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.0614669,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",6.394209,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",5.22,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",617749.7118,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",-6250547.7336,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",1102063.6099,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
108015	Nepal_Nagarkot_To_WGS_1984_1	GEOGTRAN["Nepal_Nagarkot_To_WGS_1984_1",GEOGCS["GCS_Nepal_Nagarkot",DATUM["D_Nepal_Nagarkot",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",296.0],PARAMETER["Y_Axis_Translation",732.0],PARAMETER["Z_Axis_Translation",273.0],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Nepal_Nagarkot_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Nepal_Nagarkot",DATUM["D_Nepal_Nagarkot",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",296.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",732.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",273.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
108016	Nepal_Nagarkot_To_WGS_1984_2	GEOGTRAN["Nepal_Nagarkot_To_WGS_1984_2",GEOGCS["GCS_Nepal_Nagarkot",DATUM["D_Nepal_Nagarkot",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",296.207],PARAMETER["Y_Axis_Translation",731.545],PARAMETER["Z_Axis_Translation",273.001],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Nepal_Nagarkot_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Nepal_Nagarkot",DATUM["D_Nepal_Nagarkot",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",296.207,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",731.545,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",273.001,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108017	NAD_1983_PACP00_To_WGS_1984	GEOGTRAN["NAD_1983_PACP00_To_WGS_1984",GEOGCS["GCS_NAD_1983_PACP00",DATUM["D_NAD_1983_PACP00",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.9102],PARAMETER["Y_Axis_Translation",2.0141],PARAMETER["Z_Axis_Translation",0.5602],PARAMETER["X_Axis_Rotation",-0.029039],PARAMETER["Y_Axis_Rotation",-0.010065],PARAMETER["Z_Axis_Rotation",-0.010101],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["NAD_1983_PACP00_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_NAD_1983_PACP00",DYNAMIC[FRAMEEPOCH[1993.6205],MODEL["HTDP"]]],DATUM["D_NAD_1983_PACP00",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.9102,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",2.0141,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.5602,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.029039,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.010065,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.010101,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108018	NAD_1983_MARP00_To_WGS_1984	GEOGTRAN["NAD_1983_MARP00_To_WGS_1984",GEOGCS["GCS_NAD_1983_MARP00",DATUM["D_NAD_1983_MARP00",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.9102],PARAMETER["Y_Axis_Translation",2.0141],PARAMETER["Z_Axis_Translation",0.5602],PARAMETER["X_Axis_Rotation",-0.029039],PARAMETER["Y_Axis_Rotation",-0.010065],PARAMETER["Z_Axis_Rotation",-0.010101],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["NAD_1983_MARP00_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_NAD_1983_MARP00",DYNAMIC[FRAMEEPOCH[1993.6205],MODEL["HTDP"]]],DATUM["D_NAD_1983_MARP00",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.9102,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",2.0141,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.5602,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.029039,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.010065,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.010101,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108019	ITRF_2005_To_ITRF_2008_1	GEOGTRAN["ITRF_2005_To_ITRF_2008_1",GEOGCS["GCS_ITRF_2005",DATUM["D_ITRF_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2008",DATUM["D_ITRF_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.0005],PARAMETER["Y_Axis_Translation",0.0009],PARAMETER["Z_Axis_Translation",0.0047],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",-0.00094],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["ITRF_2005_To_ITRF_2008_1",SOURCECRS[GEOGCS["GCS_ITRF_2005",DYNAMIC[FRAMEEPOCH[2000.0],MODEL["NNR-NUVEL1A+ITRF2005-PMM"]]],DATUM["D_ITRF_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2008",DYNAMIC[FRAMEEPOCH[2005.0],MODEL["ITRF2008-PMM"]]],DATUM["D_ITRF_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0009,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0047,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00094,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
108020	JGD_2000_To_JGD_2011_NTV2_1	GEOGTRAN["JGD_2000_To_JGD_2011_NTV2_1",GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_JGD_2011",DATUM["D_JGD_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETER["Dataset_japan/touhokutaiheiyouoki2011",0.0],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["JGD_2000_To_JGD_2011_NTV2_1",SOURCECRS[GEOGCRS["GCS_JGD_2000",DATUM["D_JGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_JGD_2011",DATUM["D_JGD_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETERFILE["japan/touhokutaiheiyouoki2011"],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
108021	WGS_1984_To_Israel_CoordFrame	GEOGTRAN["WGS_1984_To_Israel_CoordFrame",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Israel",DATUM["D_Israel",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-24.0024],PARAMETER["Y_Axis_Translation",-17.1032],PARAMETER["Z_Axis_Translation",-17.8444],PARAMETER["X_Axis_Rotation",-0.33009],PARAMETER["Y_Axis_Rotation",-1.85269],PARAMETER["Z_Axis_Rotation",1.66969],PARAMETER["Scale_Difference",5.4248],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["WGS_1984_To_Israel_CoordFrame",SOURCECRS[GEOGCS["GCS_WGS_1984",DYNAMICFRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Israel",DATUM["D_Israel",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-24.0024,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-17.1032,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-17.8444,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.33009,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.85269,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.66969,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",5.4248,SCALEUNIT["Parts_Per_Million",0.00001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108023	Datum_Lisboa_Hayford_To_WGS_1984_NTV2	GEOGTRAN["Datum_Lisboa_Hayford_To_WGS_1984_NTV2",GEOGCS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_portugal/DLX_ETRS89_geo",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Datum_Lisboa_Hayford_To_WGS_1984_NTV2",SOURCECRS[GEOGCS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["portugal/DLX_ETRS89_geo"],OPERATIONACCURACY[0.1]]
108024	Datum_Lisboa_Hayford_To_ETRS_1989_NTV2	GEOGTRAN["Datum_Lisboa_Hayford_To_ETRS_1989_NTV2",GEOGCS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.25722101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_portugal/DLX_ETRS89_geo",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Datum_Lisboa_Hayford_To_ETRS_1989_NTV2",SOURCECRS[GEOGCS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["portugal/DLX_ETRS89_geo"],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108025	Datum_73_To_WGS_1984_NT v2	GEOGTRAN["Datum_73_To_WGS_1984_NTv2",GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_portugal/D73_ETRS89_geo",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Datum_73_To_WGS_1984_NTv2",SOURCECRS[GEOGCRS["GCS_Datum_73",DATUM["D_Datum_73",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["portugal/D73_ETRS89_geo"],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108026	ITRF_1997_To_ITRF_2000_1	GEOGTRAN["ITRF_1997_To_ITRF_2000_1",GEOGCS["GCS_ITRF_1997",DATUM["D_ITRF_1997",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0067],PARAMETER["Y_Axis_Translation",-0.0061],PARAMETER["Z_Axis_Translation",0.0185],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",-0.00155],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["ITRF_1997_To_ITRF_2000_1",SOURCECRS[GEOGCS["GCS_ITRF_1997",DYNAMICFRAMEEPOCH[1997.0],MODEL["NNR-NUVEL1A"]],DATUM["D_ITRF_1997",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2000",DYNAMICFRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0067,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0061,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0185,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00155,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
108027	ITRF_1996_To_ITRF_2000_1	GEOGTRAN["ITRF_1996_To_ITRF_2000_1",GEOGCS["GCS_ITRF_1996",DATUM["D_ITRF_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0067],PARAMETER["Y_Axis_Translation",-0.0061],PARAMETER["Z_Axis_Translation",0.0185],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",-0.00155],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["ITRF_1996_To_ITRF_2000_1",SOURCECRS[GEOGCS["GCS_ITRF_1996",DYNAMICFRAMEEPOCH[1997.0]],DATUM["D_ITRF_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2000",DYNAMICFRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0067,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0061,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0185,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00155,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
108028	ITRF_1994_To_ITRF_2000_1	GEOGTRAN["ITRF_1994_To_ITRF_2000_1",GEOGCS["GCS_ITRF_1994",DATUM["D_ITRF_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0067],PARAMETER["Y_Axis_Translation",-0.0061],PARAMETER["Z_Axis_Translation",0.0185],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",-0.00155],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["ITRF_1994_To_ITRF_2000_1",SOURCECRS[GEOGCS["GCS_ITRF_1994",DYNAMICFRAMEEPOCH[1993.0],MODEL["NNR-NUVEL1A"]],DATUM["D_ITRF_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2000",DYNAMICFRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0067,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0061,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0185,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00155,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
108029	ITRF_1993_To_ITRF_2000_1	GEOGTRAN["ITRF_1993_To_ITRF_2000_1",GEOGCS["GCS_ITRF_1993",DATUM["D_ITRF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0127],PARAMETER["Y_Axis_Translation",-0.0065],PARAMETER["Z_Axis_Translation",0.0209],PARAMETER["X_Axis_Rotation",0.00039],PARAMETER["Y_Axis_Rotation",-0.0008],PARAMETER["Z_Axis_Rotation",0.00114],PARAMETER["Scale_Difference",-0.00195],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["ITRF_1993_To_ITRF_2000_1",SOURCECRS[GEOGCS["GCS_ITRF_1993",DYNAMICFRAMEEPOCH[1993.0],MODEL["NNR-NUVEL1A"]],DATUM["D_ITRF_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2000",DYNAMICFRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0127,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0065,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0209,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.00039,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.0008,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00114,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00195,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
108030	ITRF_1992_To_ITRF_2000_1	GEOGTRAN["ITRF_1992_To_ITRF_2000_1",GEOGCS["GCS_ITRF_1992",DATUM["D_ITRF_1992",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0147],PARAMETER["Y_Axis_Translation",-0.0135],PARAMETER["Z_Axis_Translation",0.0139],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00018],PARAMETER["Scale_Difference",-0.00075],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["ITRF_1992_To_ITRF_2000_1",SOURCECRS[GEOGCS["GCS_ITRF_1992",DYNAMICFRAMEEPOCH[1988.0],MODEL["NNR-NUVEL1"]],DATUM["D_ITRF_1992",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2000",DYNAMICFRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0147,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0135,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0139,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00018,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00075,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
108031	ITRF_1991_To_ITRF_2000_1	GEOGTRAN["ITRF_1991_To_ITRF_2000_1",GEOGCS["GCS_ITRF_1991",DATUM["D_ITRF_1991",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0267],PARAMETER["Y_Axis_Translation",-0.0275],PARAMETER["Z_Axis_Translation",0.0199],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00018],PARAMETER["Scale_Difference",-0.00215],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["ITRF_1991_To_ITRF_2000_1",SOURCECRS[GEOGCS["GCS_ITRF_1991",DYNAMIC[FRAMEEPOCH[1988.0],MODEL["NNR-NUVEL1"]]],DATUM["D_ITRF_1991",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2000",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0267,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0275,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0199,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00018,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00215,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
108032	ITRF_1990_To_ITRF_2000_1	GEOGTRAN["ITRF_1990_To_ITRF_2000_1",GEOGCS["GCS_ITRF_1990",DATUM["D_ITRF_1990",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0247],PARAMETER["Y_Axis_Translation",-0.0235],PARAMETER["Z_Axis_Translation",0.0359],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00018],PARAMETER["Scale_Difference",-0.00245],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["ITRF_1990_To_ITRF_2000_1",SOURCECRS[GEOGCS["GCS_ITRF_1990",DYNAMIC[EPOCH[1988.0],MODEL["AMO-2"]]],DATUM["D_ITRF_1990",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2000",DYNAMIC[EPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0247,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0235,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0359,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00018,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00245,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
108033	ITRF_1989_To_ITRF_2000_1	GEOGTRAN["ITRF_1989_To_ITRF_2000_1",GEOGCS["GCS_ITRF_1989",DATUM["D_ITRF_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0297],PARAMETER["Y_Axis_Translation",-0.0475],PARAMETER["Z_Axis_Translation",0.0739],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00018],PARAMETER["Scale_Difference",0.00585],OPERATIONALACCURACY[0.01]]	COORDINATEOPERATION["ITRF_1989_To_ITRF_2000_1",SOURCECRS[GEOGCS["GCS_ITRF_1989",DYNAMICFRAMEEPOCH[1988.0],MODEL["AM0-2"]],DATUM["D_ITRF_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2000",DYNAMICFRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0297,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0475,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0739,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00018,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00585,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONALACCURACY[0.01]]

WKID	Name	WKT1	WKT2
108034	ITRF_1988_To_ITRF_2000_1	GEOGTRAN["ITRF_1988_To_ITRF_2000_1",GEOGCS["GCS_ITRF_1988",DATUM["D_ITRF_1988",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0247],PARAMETER["Y_Axis_Translation",-0.0115],PARAMETER["Z_Axis_Translation",0.0979],PARAMETER["X_Axis_Rotation",-0.0001],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00018],PARAMETER["Scale_Difference",-0.00895],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["ITRF_1988_To_ITRF_2000_1",SOURCECRS[GEOGCS["GCS_ITRF_1988",DYNAMIC[EPOCH[1988.0],MODEL["AM0-2"]]],DATUM["D_ITRF_1988",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2000",DYNAMIC[EPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0247,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0115,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0979,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.0001,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00018,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00895,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
108035	Ukraine_2000_To_ITRF_2005_1	GEOGTRAN["Ukraine_2000_To_ITRF_2005_1",GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2005",DATUM["D_ITRF_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",24.0],PARAMETER["Y_Axis_Translation",-121.0],PARAMETER["Z_Axis_Translation",-76.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Ukraine_2000_To_ITRF_2005_1",SOURCECRS[GEOGCS["GCS_Ukraine_2000",DATUM["D_Ukraine_2000",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2005",DYNAMIC[FRAMEEPOCH[2000.0],MODEL["NNR-NUVEL1A+ITRF2005-PMM"]],DATUM["D_ITRF_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",24.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-121.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-76.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108036	ITRF_2000_To_ITRF_2005_1	GEOGRAN["ITRF_2000_To_ITRF_2005_1",GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2005",DATUM["D_ITRF_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0001],PARAMETER["Y_Axis_Translation",0.0008],PARAMETER["Z_Axis_Translation",0.0058],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",-0.0004],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["ITRF_2000_To_ITRF_2005_1",SOURCECRS[GEOGCS["GCS_ITRF_2000",DYNAMICFRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2005",DYNAMICFRAMEEPOCH[2000.0],MODEL["NNR-NUVEL1A+ITRF2005-PMM"]],DATUM["D_ITRF_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0008,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0058,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.0004,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
108037	Macao_2008_To_WGS_1984	GEOGTRAN["Macao_2008_To_WGS_1984", GEOGCS["GCS_MACAO_2008",DATUM["D_ MACAO_2008",SPHEROID["International_19 24",6378388.0,297.0]],PRIMEM["Greenwich ",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_W GS_1984",SPHEROID["WGS_1984",6378137. 0,298.257223563]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433]],M ETHOD["Geocentric_Translation"],PARAMET ER["X_Axis_Translation",0.0],PARAMETER["Y _Axis_Translation",0.0],PARAMETER["Z_Axis _Translation",0.0],OPERATIONACCURACY[1. 0]]	COORDINATEOPERATION["Macao_2008_To_WGS_1984",S OURCECRS[GEOGCRS["GCS_MACAO_2008",DATUM["D_MA CAO_2008",ELLIPSOID["International_1924",6378388.0,297 .0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Met er",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108038	Macao_2008_To_ITRF_2005	GEOGTRAN["Macao_2008_To_ITRF_2005",GEOGCS["GCS_MACAO_2008",DATUM["D_MACAO_2008",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2005",DATUM["D_ITRF_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Macao_2008_To_ITRF_2005",SOURCECRS[GEOGCS["GCS_MACAO_2008",DATUM["D_MACAO_2008",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2005",DYNAMIC[FRAMEEPOCH[2000.0],MODEL["NNR-NUVEL1A+ITRF2005-PMM"]],DATUM["D_ITRF_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108039	Macao_2008_To_Observatorio_Meteorologico_1965_1	GEOGTRAN["Macao_2008_To_Observatorio_Meteorologico_1965_1",GEOGCS["GCS_MACAO_2008",DATUM["D_MACAO_2008",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Observatorio_Meteorologico_1965",DATUM["D_Observatorio_Meteorologico_1965",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",202.865],PARAMETER["Y_Axis_Translation",303.99],PARAMETER["Z_Axis_Translation",155.873],PARAMETER["X_Axis_Rotation",34.067],PARAMETER["Y_Axis_Rotation",-76.126],PARAMETER["Z_Axis_Rotation",-32.647],PARAMETER["Scale_Difference",-6.096],PARAMETER["X_Coordinate_of_Rotation_Origin",-2361757.652],PARAMETER["Y_Coordinate_of_Rotation_Origin",5417232.187],PARAMETER["Z_Coordinate_of_Rotation_Origin",2391453.053],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Macao_2008_To_Observatorio_Meteorologico_1965_1",SOURCECRS[GEOGCRS["GCS_MACAO_2008",DATUM["D_MACAO_2008",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_Observatorio_Meteorologico_1965",DATUM["D_Observatorio_Meteorologico_1965",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",202.865,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",303.99,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",155.873,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",34.067,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-76.126,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-32.647,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-6.096,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",-2361757.652,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",5417232.187,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",2391453.053,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
108040	NAD_1927_To_NAD_1983_CSRS_NTV2_New_Brunswick	GEOGTRAN["NAD_1927_To_NAD_1983_CSRS_NTV2_New_Brunswick",GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETER["Dataset_canada/NB2783v2",0.0],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["NAD_1927_To_NAD_1983_CSRS_NTV2_New_Brunswick",SOURCECRS[GEOGCS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETERFILE["canada/NB2783v2"],OPERATIONACCURACY[0.5]]
108041	Amersfoort_To_ETRS_1989_NTV2	GEOGTRAN["Amersfoort_To_ETRS_1989_NTV2",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETER["Dataset_netherlands/rdtrans2008",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Amersfoort_To_ETRS_1989_NTV2",SOURCECRS[GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETERFILE["netherlands/rdtrans2008"],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108042	Amersfoort_To_WGS_1984_NTv2	GEOGTRAN["Amersfoort_To_WGS_1984_NTv2",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_netherlands/rdtrans2008",0.0],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["Amersfoort_To_WGS_1984_NTv2",SOURCECRS[GEOGCRS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["netherlands/rdtrans2008"],OPERATIONACCURACY[0.2]]

WKID	Name	WKT1	WKT2
108043	Egypt_1907_To_WGS_1984_2	GEOGTRAN["Egypt_1907_To_WGS_1984_2",GEOGCS["GCS_Egypt_1907",DATUM["D_Egypt_1907",SPHEROID["Helmert_1906",6378200.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-121.8],PARAMETER["Y_Axis_Translation",98.1],PARAMETER["Z_Axis_Translation",-10.7],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.554],PARAMETER["Scale_Difference",0.2263],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Egypt_1907_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Egypt_1907",DATUM["D_Egypt_1907",ELLIPSOID["Helmert_1906",6378200.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-121.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",98.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-10.7,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.554,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.2263,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108044	NAD_1983_HARN_To_NSRS2007_GEOCON_CONUS	GEOGTRAN["NAD_1983_HARN_To_NSRS2007_GEOCON_CONUS",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["GEOCON"],PARAMETER["Dataset_gc_nad83_harn_2007_conus_shifts",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_HARN_To_NSRS2007_GEOCON_CONUS",SOURCECRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["GEOCON"],PARAMETERFILE["gc_nad83_harn_2007_conus_shifts"],OPERATIONACCURACY[0.05]]
108045	NAD_1983_HARN_To_NSRS2007_GEOCON_Alaska	GEOGTRAN["NAD_1983_HARN_To_NSRS2007_GEOCON_Alaska",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["GEOCON"],PARAMETER["Dataset_gc_nad83_harn_2007_alaska_shifts",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_HARN_To_NSRS2007_GEOCON_Alaska",SOURCECRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["GEOCON"],PARAMETERFILE["gc_nad83_harn_2007_alaska_shifts"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
108046	NAD_1983_HARN_To_NSRS2007_GEOCON_Puerto_Rico_Virgin_Islands	GEOGTRAN["NAD_1983_HARN_To_NSRS2007_GEOCON_Puerto_Rico_Virgin_Islands",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["GEOCON"],PARAMETER["Dataset_gc_nad83_harn_2007_prvi_shifts",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_HARN_To_NSRS2007_GEOCON_Puerto_Rico_Virgin_Islands",SOURCECRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["GEOCON"],PARAMETERFILE["gc_nad83_harn_2007_prvi_shifts"],OPERATIONACCURACY[0.05]]
108047	NAD_1983_NSRS2007_To_2011_GEOCON11_CONUS	GEOGTRAN["NAD_1983_NSRS2007_To_2011_GEOCON11_CONUS",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["GEOCON"],PARAMETER["Dataset_gc_nad83_2007_2011_conus_shifts",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_NSRS2007_To_2011_GEOCON11_CONUS",SOURCECRS[GEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["GEOCON"],PARAMETERFILE["gc_nad83_2007_2011_conus_shifts"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
108048	NAD_1983_NSRS2007_To_2011_GEOCON11_Alaska	GEOGTRAN["NAD_1983_NSRS2007_To_2011_GEOCON11_Alaska",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["GEOCON"],PARAMETER["Dataset_gc_nad83_2007_2011_alaska_shifts",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_NSRS2007_To_2011_GEOCON11_Alaska",SOURCECRS[GEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["GEOCON"],PARAMETERFILE["gc_nad83_2007_2011_alaska_shifts"],OPERATIONACCURACY[0.05]]
108049	NAD_1983_NSRS2007_To_2011_GEOCON11_Puerto_Rico_Virgin_Islands	GEOGTRAN["NAD_1983_NSRS2007_To_2011_GEOCON11_Puerto_Rico_Virgin_Islands",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["GEOCON"],PARAMETER["Dataset_gc_nad83_2007_2011_prvi_shifts",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_NSRS2007_To_2011_GEOCON11_Puerto_Rico_Virgin_Islands",SOURCECRS[GEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["GEOCON"],PARAMETERFILE["gc_nad83_2007_2011_prvi_shifts"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
108050	ETRS_1989_To_Xrail84_1	GEOGTRAN["ETRS_1989_To_Xrail84_1",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Xrail84",DATUM["D_Xrail84",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",19.019],PARAMETER["Y_Axis_Translation",115.122],PARAMETER["Z_Axis_Translation",-97.287],PARAMETER["X_Axis_Rotation",3.577824],PARAMETER["Y_Axis_Rotation",-3.484437],PARAMETER["Z_Axis_Rotation",-2.767646],PARAMETER["Scale_Difference",18.6084754],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["ETRS_1989_To_Xrail84_1",SOURCECRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_Xrail84",DATUM["D _Xrail84",ELLIPSOID["WGS_1984",6378137.0,298.25722356 3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal, 2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Position_Vector"],PARAMETER["X_Axi s_Translation",19.019,LENGTHUNIT["Meter",1.0]],PARAME TER["Y_Axis_Translation",115.122,LENGTHUNIT["Meter",1. 0]],PARAMETER["Z_Axis_Translation",- 97.287,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation",3.577824,ANGLEUNIT["Arcsecond",0.0000048481 3681109536]],PARAMETER["Y_Axis_Rotation",- 3.484437,ANGLEUNIT["Arcsecond",0.000004848136811095 36]],PARAMETER["Z_Axis_Rotation",- 2.767646,ANGLEUNIT["Arcsecond",0.000004848136811095 36]],PARAMETER["Scale_Difference",18.6084754,SCALEUNI T["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0. 5]]

WKID	Name	WKT1	WKT2
108051	WGS_1984_To_Xrail84_1	GEOGTRAN["WGS_1984_To_Xrail84_1",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Xrail84",DATUM["D_Xrail84",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",19.019],PARAMETER["Y_Axis_Translation",115.122],PARAMETER["Z_Axis_Translation",-97.287],PARAMETER["X_Axis_Rotation",3.577824],PARAMETER["Y_Axis_Rotation",-3.484437],PARAMETER["Z_Axis_Rotation",-2.767646],PARAMETER["Scale_Difference",18.6084754],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["WGS_1984_To_Xrail84_1",SOURCECRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_Xrail84",DATUM["D_Xrail84",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",19.019,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",115.122,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-97.287,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",3.577824,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-3.484437,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.767646,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",18.6084754,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
108052	ITRF_2005_To_ITRF_2008_2	GEOGTRAN["ITRF_2005_To_ITRF_2008_2",GEOGCS["GCS_ITRF_2005",DATUM["D_ITRF_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_2008",DATUM["D_ITRF_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.002],PARAMETER["Y_Axis_Translation",0.0009],PARAMETER["Z_Axis_Translation",0.0047],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",-0.00094],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["ITRF_2005_To_ITRF_2008_2",SOURCECRS[GEOGCS["GCS_ITRF_2005",DYNAMIC[FRAMEEPOCH[2000.0],MODEL["NNR-NUVEL1A+ITRF2005-PMM"]]],DATUM["D_ITRF_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ITRF_2008",DYNAMIC[FRAMEEPOCH[2005.0],MODEL["ITRF2008-PMM"]]],DATUM["D_ITRF_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.002,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0009,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0047,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00094,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
108053	JGD_2011_To_WGS_1984	GEOGTRAN["JGD_2011_To_WGS_1984",GEOGCS["GCS_JGD_2011",DATUM["D_JGD_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Null"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["JGD_2011_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_JGD_2011",DATUM["D_JGD_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Null"],OPERATIONACCURACY[0.0]]
108054	MONREF_1997_To_WGS_1984	GEOGTRAN["MONREF_1997_To_WGS_1984",GEOGCS["GCS_MONREF_1997",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Null"],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MONREF_1997_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_MONREF_1997",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Null"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108055	WGS_1984_To_MSK_1942	GEOGTRAN["WGS_1984_To_MSK_1942",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_MSK_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",78.0421780299],PARAMETER["Y_Axis_Translation",204.5186132514],PARAMETER["Z_Axis_Translation",77.449861533],PARAMETER["X_Axis_Rotation",-1.7736709695],PARAMETER["Y_Axis_Rotation",3.3197917322],PARAMETER["Z_Axis_Rotation",-1.0426077127],PARAMETER["Scale_Difference",-4.95105766]]	COORDINATEOPERATION["WGS_1984_To_MSK_1942",SOURCECRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_MSK_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",78.0421780299,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",204.5186132514,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",77.449861533,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.7736709695,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",3.3197917322,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.0426077127,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.95105766,SCALEUNIT["Parts_Per_Million",0.000001]]]

WKID	Name	WKT1	WKT2
108056	WGS_1984_To_Pulkovo_1942	GEOGRAN["WGS_1984_To_Pulkovo_1942",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",78.0421780299],PARAMETER["Y_Axis_Translation",204.5186132514],PARAMETER["Z_Axis_Translation",77.449861533],PARAMETER["X_Axis_Rotation",-1.7736709695],PARAMETER["Y_Axis_Rotation",3.3197917322],PARAMETER["Z_Axis_Rotation",-1.0426077127],PARAMETER["Scale_Difference",-4.95105766]]	COORDINATEOPERATION["WGS_1984_To_Pulkovo_1942",SOURCECRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAME EPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",78.0421780299,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",204.5186132514,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",77.449861533,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.7736709695,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",3.3197917322,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.0426077127,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.95105766,SCALEUNIT["Parts_Per_Million",0.000001]]]

WKID	Name	WKT1	WKT2
108057	ETRS_1989_To_OSGB_1936_OSTN15	GEOGTRAN["ETRS_1989_To_OSGB_1936_OSTN15",GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_uk/OSTN15_NTv2",0.0],OPERATIONACCURACY[0.03]]	COORDINATEOPERATION["ETRS_1989_To_OSGB_1936_OSTN15",SOURCECRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["uk/OSTN15_NTv2"],OPERATIONACCURACY[0.03]]
108058	WGS_1984_To_OSGB_1936_OSTN15	GEOGTRAN["WGS_1984_To_OSGB_1936_OSTN15",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_uk/OSTN15_NTv2",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["WGS_1984_To_OSGB_1936_OSTN15",SOURCECRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["uk/OSTN15_NTv2"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108059	OSGB_1936_To_Xrail84_NTv2	GEOGTRAN["OSGB_1936_To_Xrail84_NTv2",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Xrail84",DATUM["D_Xrail84",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_uk/osgb36_xrail84",0.0],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["OSGB_1936_To_Xrail84_NTv2",SOURCECRS[GEOGCRS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_Xrail84",DATUM["D_Xrail84",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["uk/osgb36_xrail84"],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
108060	GDA_1994_To_GDA2020_1	GEOGTRAN["GDA_1994_To_GDA2020_1",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.06155],PARAMETER["Y_Axis_Translation",-0.01087],PARAMETER["Z_Axis_Translation",-0.04019],PARAMETER["X_Axis_Rotation",-0.0394924],PARAMETER["Y_Axis_Rotation",-0.0327221],PARAMETER["Z_Axis_Rotation",-0.0328979],PARAMETER["Scale_Difference",-0.009994],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["GDA_1994_To_GDA2020_1",SOURCECRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.06155,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.01087,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.04019,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.0394924,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.0327221,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.0328979,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.009994,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
108061	ITRF_2014_To_GDA2020_Null	GEOGTRAN["ITRF_2014_To_GDA2020_Null",GEOGCS["ITRF2014",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Null"],OPERATIONACCURACY[0.005]]	COORDINATEOPERATION["ITRF_2014_To_GDA2020_Null",SOURCECRS[GEOGCRS["ITRF2014",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GDA2020",DYNAMIC[FRAMEEPOCH[2020.0],MODEL["GDA2020-PMM"]]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Null"],OPERATIONACCURACY[0.005]]

WKID	Name	WKT1	WKT2
108062	NAD_1927_To_SIRGAS_2000_7Par_Panama	GEOGTRAN["NAD_1927_To_SIRGAS_2000_7Par_Panama",GEOGCS["GCS_North_America_n_1927",DATUM["D_North_American_1927",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-32.3841359],PARAMETER["Y_Axis_Translation",180.4090461],PARAMETER["Z_Axis_Translation",120.8442577],PARAMETER["X_Axis_Rotation",2.1545854],PARAMETER["Y_Axis_Rotation",0.1498782],PARAMETER["Z_Axis_Rotation",-0.5742915],PARAMETER["Scale_Difference",8.1049164],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1927_To_SIRGAS_2000_7Par_Panama",SOURCECRS[GEOGCRS["GCS_North_American_1927",DATUM["D_North_American_1927",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-32.3841359,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",180.4090461,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",120.8442577,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.1545854,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.1498782,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.5742915,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",8.1049164,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108063	NAD_1983_HARN_To_HARN_Adjusted_WCCS_Chippewa	GEOGTRAN["NAD_1983_HARN_To_HARN_Adjusted_WCCS_Chippewa",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_HARN_Adj_WI_Chippewa",DATUM["D_NAD_1983_HARN_Adj_WI_CP",SPHEROID["GRS_1980_Adj_WI_CP",6378412.542,298.270107115315]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Null"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["NAD_1983_HARN_To_HARN_Adjusted_WCCS_Chippewa",SOURCECRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NAD_1983_HARN_Adj_WI_Chippewa",DATUM["D_NAD_1983_HARN_Adj_WI_CP",ELLIPSOID["GRS_1980_Adj_WI_CP",6378412.542,298.270107115315,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Null"],OPERATIONACCURACY[0.0]]
108064	GDA_1994_To_GDA2020_NTv2_C	GEOGTRAN["GDA_1994_To_GDA2020_NTv2_C",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_australia/AUS942020_C",0.0],OPERATIONACCURACY[0.005]]	COORDINATEOPERATION["GDA_1994_To_GDA2020_NTv2_C",SOURCECRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["australia/AUS942020_C"],OPERATIONACCURACY[0.005]]

WKID	Name	WKT1	WKT2
108065	GDA_1994_To_GDA2020_NTV2_CD	GEOGTRAN["GDA_1994_To_GDA2020_NTV2_CD",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETER["Dataset_australia/AUS942020_CD",0.0],OPERATIONACCURACY[0.005]]	COORDINATEOPERATION["GDA_1994_To_GDA2020_NTV2_CD",SOURCECRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETERFILE["australia/AUS942020_CD"],OPERATIONACCURACY[0.005]]
108066	ED_1950_To_ETRS_1989_NTV2_PENR2009	GEOGTRAN["ED_1950_To_ETRS_1989_NTV2_PENR2009",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETER["Dataset_spain/PENR2009",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["ED_1950_To_ETRS_1989_NTV2_PENR2009",SOURCECRS[GEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETERFILE["spain/PENR2009"],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108067	ED_1950_To_ETRS_1989_NTV2_BALR2009	GEOGTRAN["ED_1950_To_ETRS_1989_NTV2_BALR2009",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_spain/BALR2009",0.0],OPERATIONALACCURACY[0.2]]	COORDINATEOPERATION["ED_1950_To_ETRS_1989_NTV2_BALR2009",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["spain/BALR2009"],OPERATIONALACCURACY[0.2]]
108068	ED_1950_To_WGS_1984_NTV2_PENR2009	GEOGTRAN["ED_1950_To_WGS_1984_NTV2_PENR2009",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_spain/PENR2009",0.0],OPERATIONALACCURACY[0.9]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_NTV2_PENR2009",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["spain/PENR2009"],OPERATIONALACCURACY[0.9]]

WKID	Name	WKT1	WKT2
108069	ED_1950_To_WGS_1984_NTV2_BALR2009	GEOGTRAN["ED_1950_To_WGS_1984_NTV2_BALR2009",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_spain/BALR2009",0.0],OPERATIONACCURACY[0.9]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_NTV2_BALR2009",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["spain/BALR2009"],OPERATIONACCURACY[0.9]]

WKID	Name	WKT1	WKT2
108070	PD/83_To_WGS_1984_7PAR	GEOGRAN["PD/83_To_WGS_1984_7PAR", GEOGCS["GCS_PD/83",DATUM["D_Potsdam_1983",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",599.4],PARAMETER["Y_Axis_Translation",72.4],PARAMETER["Z_Axis_Translation",419.2],PARAMETER["X_Axis_Rotation",-0.062],PARAMETER["Y_Axis_Rotation",-0.022],PARAMETER["Z_Axis_Rotation",-2.723],PARAMETER["Scale_Difference",6.46],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["PD/83_To_WGS_1984_7PAR",SOURCECRS[GEOGCRS["GCS_PD/83",DATUM["D_Potsdam_1983",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",599.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",72.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",419.2,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.062,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.022,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.723,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",6.46,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
108071	RD/83_To_WGS_1984_7PAR	GEOGTRAN["RD/83_To_WGS_1984_7PAR",GEOGCS["GCS_RD/83",DATUM["D_Rauenberg_1983",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",612.4],PARAMETER["Y_Axis_Translation",77.0],PARAMETER["Z_Axis_Translation",440.2],PARAMETER["X_Axis_Rotation",-0.054],PARAMETER["Y_Axis_Rotation",0.057],PARAMETER["Z_Axis_Rotation",-2.797],PARAMETER["Scale_Difference",2.55],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["RD/83_To_WGS_1984_7PAR",SOURCECRS[GEOGCS["GCS_RD/83",DATUM["D_Rauenberg_1983",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",612.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",77.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",440.2,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.054,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.057,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.797,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.55,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
108072	MGI_To_ETRS_1989_Serbia	<p>GEOGTRAN["MGI_To_ETRS_1989_Serbia",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",577.88891],PARAMETER["Y_Axis_Translation",165.22205],PARAMETER["Z_Axis_Translation",391.18289],PARAMETER["X_Axis_Rotation",-4.9145],PARAMETER["Y_Axis_Rotation",0.94729],PARAMETER["Z_Axis_Rotation",13.05098],PARAMETER["Scale_Difference",7.78664],OPERATIONACCURACY[0.5]]</p>	<p>COORDINATEOPERATION["MGI_To_ETRS_1989_Serbia",SOURCECRS[GEOGCS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",577.88891,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",165.22205,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",391.18289,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.9145,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.94729,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",13.05098,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",7.78664,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]</p>

WKID	Name	WKT1	WKT2
108073	MGI_To_WGS_1984_Serbia	GEOGTRAN["MGI_To_WGS_1984_Serbia",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",577.88891],PARAMETER["Y_Axis_Translation",165.22205],PARAMETER["Z_Axis_Translation",391.18289],PARAMETER["X_Axis_Rotation",-4.9145],PARAMETER["Y_Axis_Rotation",0.94729],PARAMETER["Z_Axis_Rotation",13.05098],PARAMETER["Scale_Difference",7.78664],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MGI_To_WGS_1984_Serbia",SOURCECRS[GEOGCS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",577.88891,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",165.22205,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",391.18289,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.9145,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.94729,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",13.05098,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",7.78664,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108074	ITRF_2008_To_ITRF_2014_7par	GEOGTRAN["ITRF_2008_To_ITRF_2014_7par",GEOGCS["GCS_ITRF_2008",DATUM["D_ITRF_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["ITRF2014",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0016],PARAMETER["Y_Axis_Translation",-0.0019],PARAMETER["Z_Axis_Translation",-0.0024],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",0.00002],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["ITRF_2008_To_ITRF_2014_7par",SOURCECRS[GEOGCS["GCS_ITRF_2008",DYNAMIC[FRAME EPOCH[2005.0],MODEL["ITRF2008-PMM"]]],DATUM["D_ITRF_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["ITRF2014",DYNAMIC[FRAME EPOCH[2010.0],MODEL["ITRF2014-PMM"]]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-0.0016,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0019,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0024,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00002,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
108075	ITRF_2014_To_NAD_1983_CSRS_v7_7par	GEOGTRAN["ITRF_2014_To_NAD_1983_CSRS_v7_7par",GEOGCS["ITRF2014",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",1.0053],PARAMETER["Y_Axis_Translation",-1.9092],PARAMETER["Z_Axis_Translation",-0.5416],PARAMETER["X_Axis_Rotation",-0.0267814],PARAMETER["Y_Axis_Rotation",0.0004203],PARAMETER["Z_Axis_Rotation",-0.0109321],PARAMETER["Scale_Difference",0.00037],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ITRF_2014_To_NAD_1983_CSRS_v7_7par",SOURCECRS[GEOGCRS["ITRF2014",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["NAD83(CSRS)v7",DATUM["North_American_Datum_of_1983_(CSRS)_version_7",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",1.0053,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-1.9092,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.5416,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.0267814,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0004203,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.0109321,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00037,SCALEUNIT["Parts_Per_Million",0.00001]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
108076	D48_To_D96_2010_GI	GEOGTRAN["D48_To_D96_2010_GI",GEOGCS["GCS_D48",DATUM["D_D48",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",476.08],PARAMETER["Y_Axis_Translation",125.947],PARAMETER["Z_Axis_Translation",417.81],PARAMETER["X_Axis_Rotation",-4.610862],PARAMETER["Y_Axis_Rotation",-2.388137],PARAMETER["Z_Axis_Rotation",11.942335],PARAMETER["Scale_Difference",9.896638],OPERATIONACCURACY[1.07]]	COORDINATEOPERATION["D48_To_D96_2010_GI",SOURCECRS[GEOGCRS["GCS_D48",DATUM["D_D48",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",476.08,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",125.947,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",417.81,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.610862,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-2.388137,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",11.942335,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",9.896638,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.07]]

WKID	Name	WKT1	WKT2
108077	D96_To_D48_Zahodna_Slovenija	GEOGTRAN["D96_To_D48_Zahodna_Slovenija",GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_D48",DATUM["D_D48",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-453.674],PARAMETER["Y_Axis_Translation",-112.561],PARAMETER["Z_Axis_Translation",-388.287],PARAMETER["X_Axis_Rotation",5.343297],PARAMETER["Y_Axis_Rotation",2.485394],PARAMETER["Z_Axis_Rotation",-10.836743],PARAMETER["Scale_Difference",-15.958238],OPERATIONACCURACY[0.357]]	COORDINATEOPERATION["D96_To_D48_Zahodna_Slovenija",SOURCECRS[GEOGCRS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_D48",DATUM["D_D48",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-453.674,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-112.561,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-388.287,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",5.343297,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.485394,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-10.836743,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-15.958238,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.357]]

WKID	Name	WKT1	WKT2
108078	D96_To_D48_Severovzhodna_Slovenija	GEOGTRAN["D96_To_D48_Severovzhodna_Slovenija",GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_D48",DATUM["D_D48",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-491.556],PARAMETER["Y_Axis_Translation",-135.972],PARAMETER["Z_Axis_Translation",-440.4],PARAMETER["X_Axis_Rotation",3.683681],PARAMETER["Y_Axis_Rotation",2.232141],PARAMETER["Z_Axis_Rotation",-13.171698],PARAMETER["Scale_Difference",-5.421926],OPERATIONACCURACY[0.504]]	COORDINATEOPERATION["D96_To_D48_Severovzhodna_Slovenija",SOURCECRS[GEOGCRS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_D48",DATUM["D_D48",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-491.556,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-135.972,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-440.4,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",3.683681,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.232141,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-13.171698,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-5.421926,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.504]]

WKID	Name	WKT1	WKT2
108079	D96_To_D48_Jugovzhodna_Slovenija	GEOGTRAN["D96_To_D48_Jugovzhodna_Slovenija",GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_D48",DATUM["D_D48",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-485.018],PARAMETER["Y_Axis_Translation",-129.747],PARAMETER["Z_Axis_Translation",-423.199],PARAMETER["X_Axis_Rotation",4.880531],PARAMETER["Y_Axis_Rotation",2.348721],PARAMETER["Z_Axis_Rotation",-11.745346],PARAMETER["Scale_Difference",-8.231637],OPERATIONACCURACY[0.388]]	COORDINATEOPERATION["D96_To_D48_Jugovzhodna_Slovenija",SOURCECRS[GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_D48",DATUM["D_D48",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-485.018,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-129.747,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-423.199,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",4.880531,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Y_Axis_Rotation",2.348721,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Z_Axis_Rotation",-11.745346,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Scale_Difference",-8.231637,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.388]]

WKID	Name	WKT1	WKT2
108080	D96_To_D48_Juzna_Slovenija	GEOGTRAN["D96_To_D48_Juzna_Slovenija", GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_D48",DATUM["D_D48",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-502.101],PARAMETER["Y_Axis_Translation",-131.516],PARAMETER["Z_Axis_Translation",-433.704],PARAMETER["X_Axis_Rotation",6.054862],PARAMETER["Y_Axis_Rotation",2.498236],PARAMETER["Z_Axis_Rotation",-10.429331],PARAMETER["Scale_Difference",-5.188197],OPERATIONACCURACY[0.137]]	COORDINATEOPERATION["D96_To_D48_Juzna_Slovenija",SOURCECRS[GEOGCRS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_D48",DATUM["D_D48",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-502.101,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-131.516,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-433.704,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",6.054862,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.498236,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-10.429331,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-5.188197,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.137]]

WKID	Name	WKT1	WKT2
108081	D96_To_D48_Dolenjska	GEOGTRAN["D96_To_D48_Dolenjska",GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_D48",DATUM["D_D48",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-481.871],PARAMETER["Y_Axis_Translation",-129.173],PARAMETER["Z_Axis_Translation",-420.608],PARAMETER["X_Axis_Rotation",5.096868],PARAMETER["Y_Axis_Rotation",2.423927],PARAMETER["Z_Axis_Rotation",-11.524756],PARAMETER["Scale_Difference",-8.872387],OPERATIONACCURACY[0.308]]	COORDINATEOPERATION["D96_To_D48_Dolenjska",SOURCECRS[GEOGCRS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_D48",DATUM["D_D48",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-481.871,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-129.173,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-420.608,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",5.096868,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.423927,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-11.524756,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-8.872387,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.308]]

WKID	Name	WKT1	WKT2
108082	D96_To_D48_Stajerska	GEOGTRAN["D96_To_D48_Stajerska",GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_D48",DATUM["D_D48",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-477.73],PARAMETER["Y_Axis_Translation",-130.719],PARAMETER["Z_Axis_Translation",-424.46],PARAMETER["X_Axis_Rotation",3.790572],PARAMETER["Y_Axis_Rotation",2.246488],PARAMETER["Z_Axis_Rotation",-12.99207],PARAMETER["Scale_Difference",-8.828735],OPERATIONACCURACY[0.368]]	COORDINATEOPERATION["D96_To_D48_Stajerska",SOURCECRS[GEOGCRS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_D48",DATUM["D_D48",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-477.73,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-130.719,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-424.46,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",3.790572,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Y_Axis_Rotation",2.246488,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Z_Axis_Rotation",-12.99207,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Scale_Difference",-8.828735,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.368]]

WKID	Name	WKT1	WKT2
108083	D96_To_D48_Pomurje	GEOGTRAN["D96_To_D48_Pomurje",GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_D48",DATUM["D_D48",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-523.882],PARAMETER["Y_Axis_Translation",-151.289],PARAMETER["Z_Axis_Translation",-480.592],PARAMETER["X_Axis_Rotation",3.706371],PARAMETER["Y_Axis_Rotation",2.315828],PARAMETER["Z_Axis_Rotation",-13.400341],PARAMETER["Scale_Difference",2.972511],OPERATIONACCURACY[0.21]]	COORDINATEOPERATION["D96_To_D48_Pomurje",SOURCECRS[GEOGCRS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_D48",DATUM["D_D48",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-523.882,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-151.289,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-480.592,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",3.706371,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.315828,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-13.400341,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.972511,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.21]]

WKID	Name	WKT1	WKT2
108084	D96_To_D48_Gorenjska	GEOGRAN["D96_To_D48_Gorenjska",GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_D48",DATUM ["D_D48",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-438.775],PARAMETER["Y_Axis_Translation",-109.403],PARAMETER["Z_Axis_Translation",-377.696],PARAMETER["X_Axis_Rotation",4.933923],PARAMETER["Y_Axis_Rotation",2.503267],PARAMETER["Z_Axis_Rotation",-11.26993],PARAMETER["Scale_Difference",-18.814763],OPERATIONACCURACY[0.249]]	COORDINATEOPERATION["D96_To_D48_Gorenjska",SOURCECRS[GEOGCRS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_D48",DATUM["D_D48",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-438.775,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_T ranslation",-109.403,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_T ranslation",-377.696,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",4.933923,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.503267,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-11.26993,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-18.814763,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.249]]

WKID	Name	WKT1	WKT2
108085	D96_To_D48_Primorska	GEOGTRAN["D96_To_D48_Primorska",GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_D48",DATUM ["D_D48",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-465.715],PARAMETER["Y_Axis_Translation",-115.127],PARAMETER["Z_Axis_Translation",-397.622],PARAMETER["X_Axis_Rotation",5.743906],PARAMETER["Y_Axis_Rotation",2.510737],PARAMETER["Z_Axis_Rotation",-10.415817],PARAMETER["Scale_Difference",-13.558204],OPERATIONACCURACY[0.27]]	COORDINATEOPERATION["D96_To_D48_Primorska",SOURCECRS[GEOGCRS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_D48",DATUM["D_D48",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-465.715,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-115.127,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-397.622,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",5.743906,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.510737,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-10.415817,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-13.558204,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.27]]

WKID	Name	WKT1	WKT2
108086	D96_To_D48_Osrednja_Slovenija	GEOGTRAN["D96_To_D48_Osrednja_Slovenija",GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_D48",DATUM["D_D48",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-465.328],PARAMETER["Y_Axis_Translation",-122.305],PARAMETER["Z_Axis_Translation",-403.609],PARAMETER["X_Axis_Rotation",4.387757],PARAMETER["Y_Axis_Rotation",2.265582],PARAMETER["Z_Axis_Rotation",-12.157415],PARAMETER["Scale_Difference",-12.73019],OPERATIONACCURACY[0.185]]	COORDINATEOPERATION["D96_To_D48_Osrednja_Slovenija",SOURCECRS[GEOGCRS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_D48",DATUM["D_D48",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-465.328,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-122.305,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-403.609,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",4.387757,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.265582,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-12.157415,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-12.73019,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.185]]

WKID	Name	WKT1	WKT2
108087	Nord_Sahara_1959_To_WGS_1984_3	GEOGTRAN["Nord_Sahara_1959_To_WGS_1984_3",GEOGCS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-156.5],PARAMETER["Y_Axis_Translation",-87.2],PARAMETER["Z_Axis_Translation",287.8],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.814],PARAMETER["Scale_Difference",-0.38],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["Nord_Sahara_1959_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Nord_Sahara_1959",DATUM["D_Nord_Sahara_1959",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-156.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-87.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",287.8,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.814,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.38,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
108088	Saint_Pierre_et_Miquelon_1950_To_RGSPM_2006	GEOGTRAN["Saint_Pierre_et_Miquelon_1950_To_RGSPM_2006",GEOGCS["GCS_Saint_Pierre_et_Miquelon_1950",DATUM["D_Saint_Pierre_et_Miquelon_1950",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGSPM_2006",DATUM["D_Reseau_Geodesique_de_St_Pierre_et_Miquelon_2006",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-95.593],PARAMETER["Y_Axis_Translation",573.763],PARAMETER["Z_Axis_Translation",173.442],PARAMETER["X_Axis_Rotation",-0.9602],PARAMETER["Y_Axis_Rotation",1.251],PARAMETER["Z_Axis_Rotation",-1.3918],PARAMETER["Scale_Difference",42.6265],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Saint_Pierre_et_Miquelon_1950_To_RGSPM_2006",SOURCECRS[GEOGCRS["GCS_Saint_Pierre_et_Miquelon_1950",DATUM["D_Saint_Pierre_et_Miquelon_1950",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGSPM_2006",DATUM["D_Reseau_Geodesique_de_St_Pierre_et_Miquelon_2006",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-95.593,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",573.763,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",173.442,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.9602,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.251,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.3918,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",42.6265,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108089	OSGB_1936_To_WGS_1984_8_BAD_DX	GEOGTRAN["OSGB_1936_To_WGS_1984_8_BAD_DX",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",370.396],PARAMETER["Y_Axis_Translation",-108.938],PARAMETER["Z_Axis_Translation",435.682],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["OSGB_1936_To_WGS_1984_8_BAD_DX",SOURCECRS[GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",370.396,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-108.938,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",435.682,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108090	Voirol_Unifie_1960_Paris_To_WGS_1984	GEOGTRAN["Voirol_Unifie_1960_Paris_To_WGS_1984",GEOGCS["GCS_Voirol_Unifie_1960_Paris",DATUM["D_Voirol_Unifie_1960",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Paris",2.337229166666667],UNIT["Grad",0.01570796326794897]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-123.0],PARAMETER["Y_Axis_Translation",-206.0],PARAMETER["Z_Axis_Translation",219.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Voirol_Unifie_1960_Paris_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Voirol_Unifie_1960_Paris",DATUM["D_Voirol_Unifie_1960",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465],LENGTHUNIT["Meter",1.0]],PRIMEM["Paris",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMICFRAMEEPOCH[1990.5],MODEL["AMO-2"],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-123.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-206.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",219.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
108091	Voirol_Unifie_1960_To_WGS_1984	GEOGTRAN["Voirol_Unifie_1960_To_WGS_1984",GEOGCS["GCS_Voirol_Unifie_1960_Degree",DATUM["D_Voirol_Unifie_1960",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-123.0],PARAMETER["Y_Axis_Translation",-206.0],PARAMETER["Z_Axis_Translation",219.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Voirol_Unifie_1960_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Voirol_Unifie_1960_Degree",DATUM["D_Voirol_Unifie_1960",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-123.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-206.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",219.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
108092	Voirol_Unifie_1960_Paris_To_Voirol_Unifie_1960	GEOGTRAN["Voirol_Unifie_1960_Paris_To_Voirol_Unifie_1960",GEOGCS["GCS_Voirol_Unifie_1960_Paris",DATUM["D_Voirol_Unifie_1960",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Paris",2.337229166666667],UNIT["Grad",0.01570796326794897]],GEOGCS["GCS_Voirol_Unifie_1960",DATUM["D_Voirol_Unifie_1960",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Grad",0.01570796326794897]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Voirol_Unifie_1960_Paris_To_Voirol_Unifie_1960",SOURCECRS[GEOGCS["GCS_Voirol_Unifie_1960_Paris",DATUM["D_Voirol_Unifie_1960",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Paris",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],TARGETCRS[GEOGCS["GCS_Voirol_Unifie_1960",DATUM["D_Voirol_Unifie_1960",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],METHOD["Longitude_Rotation"],OPERATIONACCURACY[0.0]]
108093	Naparima_1972_To_WGS_1984_2	GEOGTRAN["Naparima_1972_To_WGS_1984_2",GEOGCS["GCS_Naparima_1972",DATUM["D_Naparima_1972",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-0.465],PARAMETER["Y_Axis_Translation",372.095],PARAMETER["Z_Axis_Translation",171.736],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Naparima_1972_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Naparima_1972",DATUM["D_Naparima_1972",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-0.465,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",372.095,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",171.736,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108094	MGI_Ferro_To_WGS_1984	GEOGTRAN["MGI_Ferro_To_WGS_1984",GEOGCS["GCS_MGI_Ferro",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Ferro",-17.66666666666667],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",682.0],PARAMETER["Y_Axis_Translation",-203.0],PARAMETER["Z_Axis_Translation",480.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["MGI_Ferro_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_MGI_Ferro",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Ferro",-17.66666666666667],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",682.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-203.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",480.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108095	MGI_To_WGS_1984_2	GEOGTRAN["MGI_To_WGS_1984_2",GEOGCS["GCS_MGI",DATUM["D_MGI",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",577.326],PARAMETER["Y_Axis_Translation",90.129],PARAMETER["Z_Axis_Translation",463.919],PARAMETER["X_Axis_Rotation",5.1365988],PARAMETER["Y_Axis_Rotation",1.4742],PARAMETER["Z_Axis_Rotation",5.2970436],PARAMETER["Scale_Difference",2.4232],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["MGI_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_MGI",DATUM["D_MGI",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",577.326,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",90.129,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",463.919,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",5.1365988,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.4742,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",5.2970436,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.4232,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
108096	Chos_Malal_1914_To_WGS_1984	GEOGTRAN["Chos_Malal_1914_To_WGS_1984",GEOGCS["GCS_Chos_Malal_1914",DATUM["D_Chos_Malal_1914",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",5.5],PARAMETER["Y_Axis_Translation",176.7],PARAMETER["Z_Axis_Translation",141.4],OPERATIONACCURACY[10.5]]	COORDINATEOPERATION["Chos_Malal_1914_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Chos_Malal_1914",DATUM["D_Chos_Malal_1914",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",5.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",176.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",141.4,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.5]]

WKID	Name	WKT1	WKT2
108097	Indian_1960_To_WGS_1984_1	GEOGRAN["Indian_1960_To_WGS_1984_1",GEOGCS["GCS_Indian_1960",DATUM["D_Indian_1960",SPHEROID["Everest_Adjustment_1937",6377276.345,300.8017]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",199.0],PARAMETER["Y_Axis_Translation",931.0],PARAMETER["Z_Axis_Translation",318.9],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.814],PARAMETER["Scale_Difference",-0.38],OPERATIONACCURACY[27.0]]	COORDINATEOPERATION["Indian_1960_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Indian_1960",DATUM["D_Indian_1960",ELLIPSOID["Everest_Adjustment_1937",6377276.345,300.8017,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",199.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",931.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",318.9,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.814,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.38,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[27.0]]

WKID	Name	WKT1	WKT2
108099	Palestine_1923_To_WGS_1984_2	GEOGTRAN["Palestine_1923_To_WGS_1984_2",GEOGCS["GCS_Palestine_1923",DATUM["D_Palestine_1923",SPHEROID["Clarke_1880_Benoit",6378300.789,293.4663155389802]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-229.0],PARAMETER["Y_Axis_Translation",-67.0],PARAMETER["Z_Axis_Translation",277.0],OPERATIONACCURACY[3.5]]	COORDINATEOPERATION["Palestine_1923_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Palestine_1923",DATUM["D_Palestine_1923",ELLIPSOID["Clarke_1880_Benoit",6378300.789,293.4663155389802,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-229.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-67.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",277.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[3.5]]

WKID	Name	WKT1	WKT2
108100	WGS_1984_Major_Auxiliary_Sphere_To_WGS_1984	GEOGTRAN["WGS_1984_Major_Auxiliary_Sphere_To_WGS_1984",GEOGCS["GCS_WGS_1984_Major_Auxiliary_Sphere",DATUM["D_WGS_1984_Major_Auxiliary_Sphere",SPHEROID["WGS_1984_Major_Auxiliary_Sphere",6378137.0,0.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Null"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["WGS_1984_Major_Auxiliary_Sphere_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_WGS_1984_Major_Auxiliary_Sphere",DATUM["D_WGS_1984_Major_Auxiliary_Sphere",ELLIPSOID["WGS_1984_Major_Auxiliary_Sphere",6378137.0,0.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Null"],OPERATIONACCURACY[0.0]]
108101	Jamaica_1969_To_WGS_1984_1	GEOGTRAN["Jamaica_1969_To_WGS_1984_1",GEOGCS["GCS_Jamaica_1969",DATUM["D_Jamaica_1969",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",70.0],PARAMETER["Y_Axis_Translation",207.0],PARAMETER["Z_Axis_Translation",389.5],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Jamaica_1969_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Jamaica_1969",DATUM["D_Jamaica_1969",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",70.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",207.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",389.5,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108102	NTF_Paris_To_RGF_1993_1	GEOGTRAN["NTF_Paris_To_RGF_1993_1",GEOGCS["GCS_NTF_Paris",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Paris",2.337229166666667],UNIT["Grad",0.01570796326794897]],GEOGCS["GCS_RGF_1993",DATUM["D_RGF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-168.0],PARAMETER["Y_Axis_Translation",-60.0],PARAMETER["Z_Axis_Translation",320.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["NTF_Paris_To_RGF_1993_1",SOURCECRS[GEOGCS["GCS_NTF_Paris",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Paris",2.337229166666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],TARGETCRS[GEOGCS["GCS_RGF_1993",DATUM["D_RGF_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-168.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-60.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",320.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
108103	Tokyo_To_JGD_2000_1	GEOGTRAN["Tokyo_To_JGD_2000_1",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-146.414],PARAMETER["Y_Axis_Translation",507.337],PARAMETER["Z_Axis_Translation",680.507],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["Tokyo_To_JGD_2000_1",SOURCECRS[GEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_JGD_2000",DATUM["D_JGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-146.414,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",507.337,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",680.507,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[4.0]]
108104	REGVEN_To_SIRGAS_1	GEOGTRAN["REGVEN_To_SIRGAS_1",GEOGCS["GCS_REGVEN",DATUM["D_REGVEN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS",DATUM["D_SIRGAS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.02]]	COORDINATEOPERATION["REGVEN_To_SIRGAS_1",SOURCECRS[GEOGCRS["GCS_REGVEN",DATUM["D_REGVEN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.02]]

WKID	Name	WKT1	WKT2
108105	Hjorsey_1955_To_WGS_1984	GEOGTRAN["Hjorsey_1955_To_WGS_1984", GEOGCS["GCS_Hjorsey_1955",DATUM["D_Hjorsey_1955",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]], GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]], METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-73.0],PARAMETER["Y_Axis_Translation",46.0],PARAMETER["Z_Axis_Translation",-86.0],OPERATIONACCURACY[7.0]]	COORDINATEOPERATION["Hjorsey_1955_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Hjorsey_1955",DATUM["D_Hjorsey_1955",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]], TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]], METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-73.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",46.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-86.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[7.0]]

WKID	Name	WKT1	WKT2
108106	Tokyo_To_WGS_1984_2001	GEOGTRAN["Tokyo_To_WGS_1984_2001",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-147.54],PARAMETER["Y_Axis_Translation",507.26],PARAMETER["Z_Axis_Translation",680.47],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["Tokyo_To_WGS_1984_2001",SOURCECRS[GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-147.54,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",507.26,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",680.47,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
108107	JGD_2000_To_WGS_1984	GEOGTRAN["JGD_2000_To_WGS_1984",GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-1.126],PARAMETER["Y_Axis_Translation",-0.077],PARAMETER["Z_Axis_Translation",-0.037],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["JGD_2000_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_JGD_2000",DATUM["D_JGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-1.126,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.077,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.037,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[4.0]]
108108	Tokyo_To_JGD_2000_NTv2	GEOGTRAN["Tokyo_To_JGD_2000_NTv2",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_JGD_2000",DATUM["D_JGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_japan/tky2jgd",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Tokyo_To_JGD_2000_NTv2",SOURCECRS[GEOGCRS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_JGD_2000",DATUM["D_JGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["japan/tky2jgd"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108109	Tokyo_To_WGS_1984_NTV2	GEOGTRAN["Tokyo_To_WGS_1984_NTV2",GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETER["Dataset_japan/ky2jgd",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Tokyo_To_WGS_1984_NTV2",SOURCECRS[GEOGCS["GCS_Tokyo",DATUM["D_Tokyo",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETERFILE["japan/ky2jgd"],OPERATIONACCURACY[1.0]]
108110	Datum_73_To_WGS_1984_1	GEOGTRAN["Datum_73_To_WGS_1984_1",GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-223.237],PARAMETER["Y_Axis_Translation",110.193],PARAMETER["Z_Axis_Translation",36.649],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Datum_73_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-223.237,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",110.193,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",36.649,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108111	ED_1950_To_WGS_1984_PT3	GEOGTRAN["ED_1950_To_WGS_1984_PT3",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-86.277],PARAMETER["Y_Axis_Translation",-108.879],PARAMETER["Z_Axis_Translation",-120.181]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_PT3",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-86.277,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-108.879,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-120.181,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
108112	Graciosa_Base_SW_1948_To_WGS_1984_1	GEOGTRAN["Graciosa_Base_SW_1948_To_WGS_1984_1",GEOGCRS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-106.226],PARAMETER["Y_Axis_Translation",166.366],PARAMETER["Z_Axis_Translation",-37.893],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Graciosa_Base_SW_1948_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-106.226,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",166.366,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-37.893,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108113	Datum_Lisboa_Bessel_To_WGS_1984_1	GEOGTRAN["Datum_Lisboa_Bessel_To_WGS_1984_1",GEOGCS["GCS_Datum_Lisboa_Bessel",DATUM["D_Datum_Lisboa_Bessel",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",508.088],PARAMETER["Y_Axis_Translation",-191.042],PARAMETER["Z_Axis_Translation",565.223],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Datum_Lisboa_Bessel_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Datum_Lisboa_Bessel",DATUM["D_Datum_Lisboa_Bessel",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",508.088,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-191.042,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",565.223,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108114	Datum_Lisboa_Hayford_To_WGS_1984_1	GEOGTRAN["Datum_Lisboa_Hayford_To_WGS_1984_1",GEOGCS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-304.046],PARAMETER["Y_Axis_Translation",-60.576],PARAMETER["Z_Axis_Translation",103.64],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Datum_Lisboa_Hayford_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-304.046,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-60.576,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",103.64,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108115	Porto_Santo_1936_To_WGS_1984_1_IGP	GEOGTRAN["Porto_Santo_1936_To_WGS_1984_1_IGP",GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-502.862],PARAMETER["Y_Axis_Translation",-247.438],PARAMETER["Z_Axis_Translation",312.724],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Porto_Santo_1936_To_WGS_1984_1_IGP",SOURCECRS[GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-502.862,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-247.438,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",312.724,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108116	Observatorio_Meteorologico_1939_To_WGS_1984_1	GEOGTRAN["Observatorio_Meteorologico_1939_To_WGS_1984_1",GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-422.651],PARAMETER["Y_Axis_Translation",-172.995],PARAMETER["Z_Axis_Translation",84.02],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Observatorio_Meteorologico_1939_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-422.651,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-172.995,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",84.02,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108117	Sao_Braz_To_WGS_1984_1	GEOGTRAN["Sao_Braz_To_WGS_1984_1",GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-204.619],PARAMETER["Y_Axis_Translation",140.176],PARAMETER["Z_Axis_Translation",55.226],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Sao_Braz_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-204.619,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",140.176,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",55.226,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]
108118	ED_1950_To_ETRS_1989_NTV2_Baleares	GEOGTRAN["ED_1950_To_ETRS_1989_NTV2_Baleares",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETER["Dataset_spain/baleares",0.0],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["ED_1950_To_ETRS_1989_NTV2_Baleares",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETERFILE["spain/baleares"],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
108119	ED_1950_To_WGS_1984_NTV2_Baleares	GEOGTRAN["ED_1950_To_WGS_1984_NTV2_Baleares",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETER["Dataset_spain/baleares",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_NTV2_Baleares",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETERFILE["spain/baleares"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108120	Datum_73_To_WGS_1984_2	<p>GEOGRAN["Datum_73_To_WGS_1984_2", GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-239.749],PARAMETER["Y_Axis_Translation",88.181],PARAMETER["Z_Axis_Translation",30.488],PARAMETER["X_Axis_Rotation",-0.26],PARAMETER["Y_Axis_Rotation",-0.08],PARAMETER["Z_Axis_Rotation",-1.21],PARAMETER["Scale_Difference",2.23],OPERATIONACCURACY[1.0]]</p>	<p>COORDINATEOPERATION["Datum_73_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Datum_73",DATUM["D_Datum_73",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-239.749,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",88.181,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",30.488,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.26,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.08,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.21,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.23,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]</p>

WKID	Name	WKT1	WKT2
108121	ED_1950_To_WGS_1984_PT7	GEOGRAN["ED_1950_To_WGS_1984_PT7", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-68.863],PARAMETER["Y_Axis_Translation",-134.888],PARAMETER["Z_Axis_Translation",-111.49],PARAMETER["X_Axis_Rotation",0.53],PARAMETER["Y_Axis_Rotation",0.14],PARAMETER["Z_Axis_Rotation",-0.57],PARAMETER["Scale_Difference",-3.4]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_PT7",SOURCECRS[GEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-68.863,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-134.888,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-111.49,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.53,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.14,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.57,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-3.4,SCALEUNIT["Parts_Per_Million",0.000001]]]

WKID	Name	WKT1	WKT2
108122	Graciosa_Base_SW_1948_To_WGS_1984_2	GEOGTRAN["Graciosa_Base_SW_1948_To_WGS_1984_2",GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-103.088],PARAMETER["Y_Axis_Translation",162.481],PARAMETER["Z_Axis_Translation",-28.276],PARAMETER["X_Axis_Rotation",-0.17],PARAMETER["Y_Axis_Rotation",-0.08],PARAMETER["Z_Axis_Rotation",-0.17],PARAMETER["Scale_Difference",-1.5],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Graciosa_Base_SW_1948_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-103.088,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",162.481,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-28.276,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.17,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.08,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.17,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-1.5,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108123	Datum_Lisboa_Bessel_To_WGS_1984_2	GEOGTRAN["Datum_Lisboa_Bessel_To_WGS_1984_2",GEOGCS["GCS_Datum_Lisboa_Bessel",DATUM["D_Datum_Lisboa_Bessel",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",631.392],PARAMETER["Y_Axis_Translation",-66.551],PARAMETER["Z_Axis_Translation",481.442],PARAMETER["X_Axis_Rotation",-1.09],PARAMETER["Y_Axis_Rotation",4.445],PARAMETER["Z_Axis_Rotation",4.487],PARAMETER["Scale_Difference",-4.43],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Datum_Lisboa_Bessel_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Datum_Lisboa_Bessel",DATUM["D_Datum_Lisboa_Bessel",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",631.392,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-66.551,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",481.442,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.09,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.445,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",4.487,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.43,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108124	Datum_Lisboa_Hayford_To_WGS_1984_2	GEOGTRAN["Datum_Lisboa_Hayford_To_WGS_1984_2",GEOGCS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-288.885],PARAMETER["Y_Axis_Translation",-91.744],PARAMETER["Z_Axis_Translation",126.244],PARAMETER["X_Axis_Rotation",1.69],PARAMETER["Y_Axis_Rotation",-0.41],PARAMETER["Z_Axis_Rotation",0.21],PARAMETER["Scale_Difference",-4.6],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Datum_Lisboa_Hayford_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-288.885,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-91.744,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",126.244,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.69,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.41,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.21,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.6,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
108125	Porto_Santo_1936_To_WGS_1984_2	GEOGTRAN["Porto_Santo_1936_To_WGS_1984_2",GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-210.502],PARAMETER["Y_Axis_Translation",-66.902],PARAMETER["Z_Axis_Translation",-48.476],PARAMETER["X_Axis_Rotation",-2.094],PARAMETER["Y_Axis_Rotation",15.067],PARAMETER["Z_Axis_Rotation",5.817],PARAMETER["Scale_Difference",0.485],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Porto_Santo_1936_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-210.502,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-66.902,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-48.476,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-2.094,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",15.067,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",5.817,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.485,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108126	ED_1950_To_ETRS_1989_NTv2_Peninsula	GEOGTRAN["ED_1950_To_ETRS_1989_NTv2_Peninsula",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_spain/peninsula",0.0],OPERATIONALACCURACY[0.5]]	COORDINATEOPERATION["ED_1950_To_ETRS_1989_NTv2_Peninsula",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["spain/peninsula"],OPERATIONALACCURACY[0.5]]

WKID	Name	WKT1	WKT2
108127	Sao_Braz_To_WGS_1984_2	GEOGTRAN["Sao_Braz_To_WGS_1984_2",GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-208.719],PARAMETER["Y_Axis_Translation",129.685],PARAMETER["Z_Axis_Translation",52.092],PARAMETER["X_Axis_Rotation",0.2],PARAMETER["Y_Axis_Rotation",0.01],PARAMETER["Z_Axis_Rotation",-0.33],PARAMETER["Scale_Difference",0.2],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Sao_Braz_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-208.719,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",129.685,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",52.092,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.2,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.01,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.33,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.2,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108128	CGRS_1993_To_ETRS_1989	GEOGTRAN["CGRS_1993_To_ETRS_1989",GEOGCS["GCS_CGRS_1993",DATUM["D_Cyprus_Geodetic_Reference_System_1993",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",8.846],PARAMETER["Y_Axis_Translation",-4.394],PARAMETER["Z_Axis_Translation",-1.122],PARAMETER["X_Axis_Rotation",-0.00237],PARAMETER["Y_Axis_Rotation",-0.146528],PARAMETER["Z_Axis_Rotation",0.130428],PARAMETER["Scale_Difference",0.783926],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["CGRS_1993_To_ETRS_1989",SOURCECRS[GEOGCS["GCS_CGRS_1993",DATUM["D_Cyprus_Geodetic_Reference_System_1993",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",8.846,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-4.394,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-1.122,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.00237,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.146528,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.130428,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.783926,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
108129	CGRS_1993_To_WGS_1984	GEOGTRAN["CGRS_1993_To_WGS_1984",GEOGCS["GCS_CGRS_1993",DATUM["D_Cyprus_Geodetic_Reference_System_1993",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",8.846],PARAMETER["Y_Axis_Translation",-4.394],PARAMETER["Z_Axis_Translation",-1.122],PARAMETER["X_Axis_Rotation",-0.00237],PARAMETER["Y_Axis_Rotation",-0.146528],PARAMETER["Z_Axis_Rotation",0.130428],PARAMETER["Scale_Difference",0.783926],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["CGRS_1993_To_WGS_1984",SOURCECRS[GEOGCS["GCS_CGRS_1993",DATUM["D_Cyprus_Geodetic_Reference_System_1993",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",8.846,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-4.394,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-1.122,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.00237,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.146528,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.130428,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.783926,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108130	NTF_To_RGF_1993_1	GEOGTRAN["NTF_To_RGF_1993_1",GEOGCS["GCS_NTF",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGF_1993",DATUM["D_RGF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-168.0],PARAMETER["Y_Axis_Translation",-60.0],PARAMETER["Z_Axis_Translation",320.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["NTF_To_RGF_1993_1",SOURCECRS[GEOGCRS["GCS_NTF",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGF_1993",DATUM["D_RGF_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-168.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-60.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",320.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
108131	New_Zealand_1949_To_NZGD_2000_1_3PAR	GEOGTRAN["New_Zealand_1949_To_NZGD_2000_1_3PAR",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",54.4],PARAMETER["Y_Axis_Translation",-20.1],PARAMETER["Z_Axis_Translation",183.1],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["New_Zealand_1949_To_NZGD_2000_1_3PAR",SOURCECRS[GEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",54.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-20.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",183.1,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108132	New_Zealand_1949_To_NZGD_2000_2_7PAR	GEOGTRAN["New_Zealand_1949_To_NZGD_2000_2_7PAR",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",59.47],PARAMETER["Y_Axis_Translation",-5.04],PARAMETER["Z_Axis_Translation",187.44],PARAMETER["X_Axis_Rotation",-0.47],PARAMETER["Y_Axis_Rotation",0.1],PARAMETER["Z_Axis_Rotation",-1.024],PARAMETER["Scale_Difference",-4.5993],OPERATIONACCURACY[4.0]]	COORDINATEOPERATION["New_Zealand_1949_To_NZGD_2000_2_7PAR",SOURCECRS[GEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",59.47,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-5.04,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",187.44,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.47,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.1,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.024,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.5993,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[4.0]]

WKID	Name	WKT1	WKT2
108133	Pohnpei_To_NAD_1983	GEOGTRAN["Pohnpei_To_NAD_1983",GEOGCS["GCS_Pohnpei",DATUM["D_Pohnpei",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-89.121],PARAMETER["Y_Axis_Translation",-348.182],PARAMETER["Z_Axis_Translation",260.871]]	COORDINATEOPERATION["Pohnpei_To_NAD_1983",SOURCECRS[GEOGCRS["GCS_Pohnpei",DATUM["D_Pohnpei",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-89.121,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-348.182,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",260.871,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
108134	Bab_South_To_NAD_1983	GEOGTRAN["Bab_South_To_NAD_1983",GEOGCS["GCS_Bab_South",DATUM["D_Bab_South",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-185.583],PARAMETER["Y_Axis_Translation",-230.096],PARAMETER["Z_Axis_Translation",281.361]]	COORDINATEOPERATION["Bab_South_To_NAD_1983",SOURCECRS[GEOGCRS["GCS_Bab_South",DATUM["D_Bab_South",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-185.583,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-230.096,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",281.361,LENGTHUNIT["Meter",1.0]]]
108135	Majuro_To_NAD_1983	GEOGTRAN["Majuro_To_NAD_1983",GEOGCS["GCS_Majuro",DATUM["D_Majuro",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",25.1],PARAMETER["Y_Axis_Translation",-275.6],PARAMETER["Z_Axis_Translation",222.6]]	COORDINATEOPERATION["Majuro_To_NAD_1983",SOURCECRS[GEOGCRS["GCS_Majuro",DATUM["D_Majuro",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",25.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-275.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",222.6,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
108136	ED_1950_To_WGS_1984_NTv2_Peninsula	GEOGTRAN["ED_1950_To_WGS_1984_NTv2_Peninsula",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_spain/peninsula",0.0],OPERATIONALACCURACY[1.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_NTv2_Peninsula",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["spain/peninsula"],OPERATIONALACCURACY[1.0]]
108137	Guam_1963_To_HARN_Marianas_Rota	GEOGTRAN["Guam_1963_To_HARN_Marianas_Rota",GEOGCS["GCS_Guam_1963",DATUM["D_Guam_1963",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-96.234],PARAMETER["Y_Axis_Translation",-252.601],PARAMETER["Z_Axis_Translation",258.222]]	COORDINATEOPERATION["Guam_1963_To_HARN_Marianas_Rota",SOURCECRS[GEOGCS["GCS_Guam_1963",DATUM["D_Guam_1963",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lon)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-96.234,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-252.601,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",258.222,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
108138	Guam_1963_To_HARN_Marianas_Saipan	GEOGTRAN["Guam_1963_To_HARN_Marianas_Saipan",GEOGCS["GCS_Guam_1963",DATUM["D_Guam_1963",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-91.766],PARAMETER["Y_Axis_Translation",-255.817],PARAMETER["Z_Axis_Translation",255.702]]	COORDINATEOPERATION["Guam_1963_To_HARN_Marianas_Saipan",SOURCECRS[GEOGCS["GCS_Guam_1963",DATUM["D_Guam_1963",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-91.766,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-255.817,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",255.702,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
108139	Guam_1963_To_HARN_Marianas_Tinian_Aguijan	GEOGTRAN["Guam_1963_To_HARN_Marianas_Tinian_Aguijan",GEOGCS["GCS_Guam_1963",DATUM["D_Guam_1963",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-93.062],PARAMETER["Y_Axis_Translation",-255.309],PARAMETER["Z_Axis_Translation",256.696]]	COORDINATEOPERATION["Guam_1963_To_HARN_Marianas_Tinian_Aguijan",SOURCECRS[GEOGCS["GCS_Guam_1963",DATUM["D_Guam_1963",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-93.062,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-255.309,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",256.696,LENGTHUNIT["Meter",1.0]]]
108140	NAD_1983_To_HARN_Arkansas	GEOGTRAN["NAD_1983_To_HARN_Arkansas",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_arhp gn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Arkansas",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["arhp gn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
108141	NAD_1983_To_HARN_Minnesota	GEOGTRAN["NAD_1983_To_HARN_Minnesota",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_mnhpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Minnesota",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["mnhpgn"],OPERATIONACCURACY[0.05]]
108142	NAD_1983_To_HARN_Missouri	GEOGTRAN["NAD_1983_To_HARN_Missouri",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_mohpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Missouri",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["mohpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
108143	Guam_1963_To_HARN_Guam	GEOGTRAN["Guam_1963_To_HARN_Guam",GEOGCS["GCS_Guam_1963",DATUM["D_Guam_1963",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_guhpgn",0.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Guam_1963_To_HARN_Guam",SOURCECRS[GEOGCRS["GCS_Guam_1963",DATUM["D_Guam_1963",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["guhpgn"],OPERATIONACCURACY[5.0]]
108144	NAD_1983_To_HARN_Iowa	GEOGTRAN["NAD_1983_To_HARN_Iowa",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_iahpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Iowa",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["iahpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
108145	NGO_1948_Oslo_To_WGS_1984	GEOGTRAN["NGO_1948_Oslo_To_WGS_1984",GEOGCS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Oslo",10.722916666666667],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",319.08],PARAMETER["Y_Axis_Translation",37.81],PARAMETER["Z_Axis_Translation",463.57],PARAMETER["X_Axis_Rotation",-6.2970588],PARAMETER["Y_Axis_Rotation",1.2903926],PARAMETER["Z_Axis_Rotation",5.712916338],PARAMETER["Scale_Difference",10.819],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["NGO_1948_Oslo_To_WGS_1984",SOURCECRS[GEOGCS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Oslo",10.722916666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",319.08,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",37.81,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",463.57,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-6.2970588,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.2903926,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",5.712916338,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",10.819,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108146	NGO_1948_Oslo_To_ETRS_1989_1	GEOGTRAN["NGO_1948_Oslo_To_ETRS_1989_1",GEOGCS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Oslo",10.722916666666667],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",278.3],PARAMETER["Y_Axis_Translation",93.0],PARAMETER["Z_Axis_Translation",474.5],PARAMETER["X_Axis_Rotation",7.889],PARAMETER["Y_Axis_Rotation",0.05],PARAMETER["Z_Axis_Rotation",-6.61],PARAMETER["Scale_Difference",6.21],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["NGO_1948_Oslo_To_ETRS_1989_1",SOURCECRS[GEOGCRS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Oslo",10.722916666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",278.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",93.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",474.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",7.889,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.05,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-6.61,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",6.21,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
108147	NGO_1948_Oslo_To_WGS_1984_1	GEOGTRAN["NGO_1948_Oslo_To_WGS_1984_1",GEOGCS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Oslo",10.722916666666667],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",278.3],PARAMETER["Y_Axis_Translation",93.0],PARAMETER["Z_Axis_Translation",474.5],PARAMETER["X_Axis_Rotation",7.889],PARAMETER["Y_Axis_Rotation",0.05],PARAMETER["Z_Axis_Rotation",-6.61],PARAMETER["Scale_Difference",6.21],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["NGO_1948_Oslo_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_NGO_1948_Oslo",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Oslo",10.722916666666667,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",278.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",93.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",474.5,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",7.889,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.05,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-6.61,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",6.21,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
108148	NAD_1983_CORS96_To_NAD_1983_HARN	GEOGTRAN["NAD_1983_CORS96_To_NAD_1983_HARN",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["NAD_1983_CORS96_To_NAD_1983_HARN",SOURCECRS[GEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108149	NAD_1983_CORS96_To_NAD_1983_NSRS2007	GEOGTRAN["NAD_1983_CORS96_To_NAD_1983_NSRS2007",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["NAD_1983_CORS96_To_NAD_1983_NSRS2007",SOURCECRS[GEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108150	ITRF_2000_To_NAD_1983_CORS96	GEOGTRAN["ITRF_2000_To_NAD_1983_CORS96",GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9956],PARAMETER["Y_Axis_Translation",-1.9013],PARAMETER["Z_Axis_Translation",-0.5215],PARAMETER["X_Axis_Rotation",0.025915],PARAMETER["Y_Axis_Rotation",0.009426],PARAMETER["Z_Axis_Rotation",0.011599],PARAMETER["Scale_Difference",0.00062],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["ITRF_2000_To_NAD_1983_CORS96",SOURCECRS[GEOGCRS["GCS_ITRF_2000",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0]],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9956,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-1.9013,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.5215,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.025915,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.009426,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.011599,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00062,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108151	WGS_1984_(ITRF00)_To_NAD_1983_CORS96	GEOGTRAN["WGS_1984_(ITRF00)_To_NAD_1983_CORS96",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9956],PARAMETER["Y_Axis_Translation",-1.9013],PARAMETER["Z_Axis_Translation",-0.5215],PARAMETER["X_Axis_Rotation",0.025915],PARAMETER["Y_Axis_Rotation",0.009426],PARAMETER["Z_Axis_Rotation",0.011599],PARAMETER["Scale_Difference",0.00062],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["WGS_1984_(ITRF00)_To_NAD_1983_CORS96",SOURCECRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9956,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-1.9013,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.5215,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.025915,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.009426,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.011599,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00062,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108152	Datum_73_To_ETRS_1989_2009_7par	GEOGTRAN["Datum_73_To_ETRS_1989_2009_7par",GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-230.994],PARAMETER["Y_Axis_Translation",102.591],PARAMETER["Z_Axis_Translation",25.199],PARAMETER["X_Axis_Rotation",0.633],PARAMETER["Y_Axis_Rotation",-0.239],PARAMETER["Z_Axis_Rotation",0.9],PARAMETER["Scale_Difference",1.95],OPERATIONACCURACY[0.4]]	COORDINATEOPERATION["Datum_73_To_ETRS_1989_2009_7par",SOURCECRS[GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-230.994,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",102.591,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",25.199,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.633,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.239,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.9,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.95,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.4]]

WKID	Name	WKT1	WKT2
108153	Datum_73_To_WGS_1984_2009_7par	GEOGTRAN["Datum_73_To_WGS_1984_2009_7par",GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-230.994],PARAMETER["Y_Axis_Translation",102.591],PARAMETER["Z_Axis_Translation",25.199],PARAMETER["X_Axis_Rotation",0.633],PARAMETER["Y_Axis_Rotation",-0.239],PARAMETER["Z_Axis_Rotation",0.9],PARAMETER["Scale_Difference",1.95],OPERATIONACCURACY[0.4]]	COORDINATEOPERATION["Datum_73_To_WGS_1984_2009_7par",SOURCECRS[GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-230.994,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",102.591,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",25.199,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.633,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.239,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.9,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.95,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.4]]

WKID	Name	WKT1	WKT2
108154	Datum_73_To_ETRS_1989_2009_3par	GEOGTRAN["Datum_73_To_ETRS_1989_2009_3par",GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-223.15],PARAMETER["Y_Axis_Translation",110.132],PARAMETER["Z_Axis_Translation",36.711],OPERATIONACCURACY[0.9]]	COORDINATEOPERATION["Datum_73_To_ETRS_1989_2009_3par",SOURCECRS[GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-223.15,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",110.132,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",36.711,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.9]]

WKID	Name	WKT1	WKT2
108155	Datum_73_To_WGS_1984_2009_3par	GEOGTRAN["Datum_73_To_WGS_1984_2009_3par",GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-223.15],PARAMETER["Y_Axis_Translation",110.132],PARAMETER["Z_Axis_Translation",36.711],OPERATIONACCURACY[0.9]]	COORDINATEOPERATION["Datum_73_To_WGS_1984_2009_3par",SOURCECRS[GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-223.15,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",110.132,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",36.711,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.9]]

WKID	Name	WKT1	WKT2
108156	Datum_Lisboa_Hayford_To_ETRS_1989_2009_7par	GEOGTRAN["Datum_Lisboa_Hayford_To_ETRS_1989_2009_7par",GEOGCS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-283.088],PARAMETER["Y_Axis_Translation",-70.693],PARAMETER["Z_Axis_Translation",117.445],PARAMETER["X_Axis_Rotation",-1.157],PARAMETER["Y_Axis_Rotation",0.059],PARAMETER["Z_Axis_Rotation",-0.652],PARAMETER["Scale_Difference",-4.058],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["Datum_Lisboa_Hayford_To_ETRS_1989_2009_7par",SOURCECRS[GEOGCS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-283.088,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-70.693,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",117.445,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.157,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.059,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.652,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.058,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
108157	Datum_Lisboa_Hayford_To_WGS_1984_2009_7par	GEOGTRAN["Datum_Lisboa_Hayford_To_WGS_1984_2009_7par",GEOGCS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-283.088],PARAMETER["Y_Axis_Translation",-70.693],PARAMETER["Z_Axis_Translation",117.445],PARAMETER["X_Axis_Rotation",-1.157],PARAMETER["Y_Axis_Rotation",0.059],PARAMETER["Z_Axis_Rotation",-0.652],PARAMETER["Scale_Difference",-4.058],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["Datum_Lisboa_Hayford_To_WGS_1984_2009_7par",SOURCECRS[GEOGCRS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-283.088,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-70.693,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",117.445,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.157,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.059,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.652,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.058,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
108158	Datum_Lisboa_Hayford_To_ETRS_1989_2009_3par	GEOGTRAN["Datum_Lisboa_Hayford_To_ETRS_1989_2009_3par",GEOGCS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-303.861],PARAMETER["Y_Axis_Translation",-60.693],PARAMETER["Z_Axis_Translation",103.607],OPERATIONACCURACY[1.7]]	COORDINATEOPERATION["Datum_Lisboa_Hayford_To_ETRS_1989_2009_3par",SOURCECRS[GEOGCRS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-303.861,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-60.693,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",103.607,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.7]]

WKID	Name	WKT1	WKT2
108159	Datum_Lisboa_Hayford_To_WGS_1984_2009_3par	GEOGTRAN["Datum_Lisboa_Hayford_To_WGS_1984_2009_3par",GEOGCS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-303.861],PARAMETER["Y_Axis_Translation",-60.693],PARAMETER["Z_Axis_Translation",103.607],OPERATIONACCURACY[1.7]]	COORDINATEOPERATION["Datum_Lisboa_Hayford_To_WGS_1984_2009_3par",SOURCECRS[GEOGCRS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-303.861,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-60.693,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",103.607,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.7]]

WKID	Name	WKT1	WKT2
108160	Porto_Santo_1936_To_PTROA08_1_7par	GEOGTRAN["Porto_Santo_1936_To_PTROA08_1_7par",GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTROA08",DATUM["D_PTROA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-160.41],PARAMETER["Y_Axis_Translation",-21.066],PARAMETER["Z_Axis_Translation",-99.282],PARAMETER["X_Axis_Rotation",2.437],PARAMETER["Y_Axis_Rotation",-17.25],PARAMETER["Z_Axis_Rotation",-7.446],PARAMETER["Scale_Difference",0.168],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["Porto_Santo_1936_To_PTROA08_1_7par",SOURCECRS[GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTROA08",DATUM["D_PTROA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-160.41,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-21.066,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-99.282,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.437,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-17.25,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-7.446,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.168,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
108161	Porto_Santo_1936_To_PTAA08_2_7par	GEOGTRAN["Porto_Santo_1936_To_PTAA08_2_7par",GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTAA08",DATUM["D_PTAA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-303.956],PARAMETER["Y_Axis_Translation",224.556],PARAMETER["Z_Axis_Translation",214.306],PARAMETER["X_Axis_Rotation",9.405],PARAMETER["Y_Axis_Rotation",-6.626],PARAMETER["Z_Axis_Rotation",-12.583],PARAMETER["Scale_Difference",1.327],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["Porto_Santo_1936_To_PTAA08_2_7par",SOURCECRS[GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTAA08",DATUM["D_PTAA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-303.956,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",224.556,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",214.306,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",9.405,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-6.626,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-12.583,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.327,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
108162	Porto_Santo_1936_To_PTRA08_3_7par	GEOGTRAN["Porto_Santo_1936_To_PTRA08_3_7par",GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-494.088],PARAMETER["Y_Axis_Translation",-312.129],PARAMETER["Z_Axis_Translation",279.877],PARAMETER["X_Axis_Rotation",-1.423],PARAMETER["Y_Axis_Rotation",-1.013],PARAMETER["Z_Axis_Rotation",1.59],PARAMETER["Scale_Difference",-0.748],OPERATIONACCURACY[0.002]]	COORDINATEOPERATION["Porto_Santo_1936_To_PTRA08_3_7par",SOURCECRS[GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-494.088,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-312.129,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",279.877,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.423,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.013,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.59,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.748,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.002]]

WKID	Name	WKT1	WKT2
108163	Porto_Santo_1936_To_PTROA08_1_3par	GEOGTRAN["Porto_Santo_1936_To_PTROA08_1_3par",GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTROA08",DATUM["D_PTROA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-503.229],PARAMETER["Y_Axis_Translation",-247.375],PARAMETER["Z_Axis_Translation",312.582],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["Porto_Santo_1936_To_PTROA08_1_3par",SOURCECRS[GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTROA08",DATUM["D_PTROA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-503.229,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-247.375,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",312.582,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
108164	Porto_Santo_1936_To_PTRA08_2_3par	GEOGTRAN["Porto_Santo_1936_To_PTRA08_2_3par",GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-503.174],PARAMETER["Y_Axis_Translation",-247.255],PARAMETER["Z_Axis_Translation",312.316],OPERATIONACCURACY[0.14]]	COORDINATEOPERATION["Porto_Santo_1936_To_PTRA08_2_3par",SOURCECRS[GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-503.174,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-247.255,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",312.316,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.14]]

WKID	Name	WKT1	WKT2
108165	Porto_Santo_1936_To_PTRA08_3_3par	GEOGTRAN["Porto_Santo_1936_To_PTRA08_3_3par",GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-503.3],PARAMETER["Y_Axis_Translation",-247.574],PARAMETER["Z_Axis_Translation",313.025],OPERATIONACCURACY[0.12]]	COORDINATEOPERATION["Porto_Santo_1936_To_PTRA08_3_3par",SOURCECRS[GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-503.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-247.574,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",313.025,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.12]]

WKID	Name	WKT1	WKT2
108166	Porto_Santo_1936_To_WGS_1984_1_7par	GEOGTRAN["Porto_Santo_1936_To_WGS_1984_1_7par",GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-160.41],PARAMETER["Y_Axis_Translation",-21.066],PARAMETER["Z_Axis_Translation",-99.282],PARAMETER["X_Axis_Rotation",2.437],PARAMETER["Y_Axis_Rotation",-17.25],PARAMETER["Z_Axis_Rotation",-7.446],PARAMETER["Scale_Difference",0.168],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Porto_Santo_1936_To_WGS_1984_1_7par",SOURCECRS[GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-160.41,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-21.066,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-99.282,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.437,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-17.25,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-7.446,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.168,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108167	Porto_Santo_1936_To_WGS_1984_2_7par	GEOGTRAN["Porto_Santo_1936_To_WGS_1984_2_7par",GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-303.956],PARAMETER["Y_Axis_Translation",224.556],PARAMETER["Z_Axis_Translation",214.306],PARAMETER["X_Axis_Rotation",9.405],PARAMETER["Y_Axis_Rotation",-6.626],PARAMETER["Z_Axis_Rotation",-12.583],PARAMETER["Scale_Difference",1.327],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Porto_Santo_1936_To_WGS_1984_2_7par",SOURCECRS[GEOGCRS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-303.956,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",224.556,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",214.306,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",9.405,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-6.626,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-12.583,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.327,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108168	Porto_Santo_1936_To_WGS_1984_3_7par	GEOGTRAN["Porto_Santo_1936_To_WGS_1984_3_7par",GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-494.088],PARAMETER["Y_Axis_Translation",-312.129],PARAMETER["Z_Axis_Translation",279.877],PARAMETER["X_Axis_Rotation",-1.423],PARAMETER["Y_Axis_Rotation",-1.013],PARAMETER["Z_Axis_Rotation",1.59],PARAMETER["Scale_Difference",-0.748],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["Porto_Santo_1936_To_WGS_1984_3_7par",SOURCECRS[GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-494.088,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-312.129,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",279.877,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.423,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.013,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.59,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.748,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
108169	Porto_Santo_1936_To_WGS_1984_1_3par	GEOGTRAN["Porto_Santo_1936_To_WGS_1984_1_3par",GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-503.229],PARAMETER["Y_Axis_Translation",-247.375],PARAMETER["Z_Axis_Translation",312.582],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Porto_Santo_1936_To_WGS_1984_1_3par",SOURCECRS[GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-503.229,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-247.375,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",312.582,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
108170	Porto_Santo_1936_To_WGS_1984_2_3par	GEOGTRAN["Porto_Santo_1936_To_WGS_1984_2_3par",GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-503.174],PARAMETER["Y_Axis_Translation",-247.255],PARAMETER["Z_Axis_Translation",312.316],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["Porto_Santo_1936_To_WGS_1984_2_3par",SOURCECRS[GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-503.174,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-247.255,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",312.316,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
108171	Porto_Santo_1936_To_WGS_1984_3_3par	GEOGTRAN["Porto_Santo_1936_To_WGS_1984_3_3par",GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-503.3],PARAMETER["Y_Axis_Translation",-247.574],PARAMETER["Z_Axis_Translation",313.025],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["Porto_Santo_1936_To_WGS_1984_3_3par",SOURCECRS[GEOGCS["GCS_Porto_Santo_1936",DATUM["D_Porto_Santo_1936",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-503.3,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-247.574,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",313.025,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
108172	Sao_Braz_To_PTRA08_1_7par	GEOGRAN["Sao_Braz_To_PTRA08_1_7par",GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-269.089],PARAMETER["Y_Axis_Translation",186.247],PARAMETER["Z_Axis_Translation",155.667],PARAMETER["X_Axis_Rotation",2.005],PARAMETER["Y_Axis_Rotation",3.606],PARAMETER["Z_Axis_Rotation",-0.366],PARAMETER["Scale_Difference",0.097],OPERATIONACCURACY[0.025]]	COORDINATEOPERATION["Sao_Braz_To_PTRA08_1_7par",SOURCECRS[GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",ELLIPSOID["International_1924",6378388.0,297.0],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-269.089,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",186.247,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",155.667,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.005,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",3.606,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.366,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.097,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.025]]

WKID	Name	WKT1	WKT2
108173	Sao_Braz_To_PTRA08_2_7par	GEOGRAN["Sao_Braz_To_PTRA08_2_7par",GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-249.507],PARAMETER["Y_Axis_Translation",179.302],PARAMETER["Z_Axis_Translation",119.92],PARAMETER["X_Axis_Rotation",1.406],PARAMETER["Y_Axis_Rotation",2.423],PARAMETER["Z_Axis_Rotation",-0.479],PARAMETER["Scale_Difference",0.952],OPERATIONACCURACY[0.03]]	COORDINATEOPERATION["Sao_Braz_To_PTRA08_2_7par",SOURCECRS[GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-249.507,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",179.302,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",119.92,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.406,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.423,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.479,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.952,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.03]]

WKID	Name	WKT1	WKT2
108174	Sao_Braz_To_PTRA08_3_7par	GEOGRAN["Sao_Braz_To_PTRA08_3_7par",GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-440.296],PARAMETER["Y_Axis_Translation",58.548],PARAMETER["Z_Axis_Translation",296.265],PARAMETER["X_Axis_Rotation",1.128],PARAMETER["Y_Axis_Rotation",10.202],PARAMETER["Z_Axis_Rotation",4.559],PARAMETER["Scale_Difference",-0.438],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["Sao_Braz_To_PTRA08_3_7par",SOURCECRS[GEOGCRS["GCS_Sao_Braz",DATUM["D_Sao_Braz",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-440.296,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",58.548,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",296.265,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.128,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",10.202,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",4.559,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.438,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
108175	Sao_Braz_To_PTRA08_1_3par	GEOGTRAN["Sao_Braz_To_PTRA08_1_3par",GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-204.926],PARAMETER["Y_Axis_Translation",140.353],PARAMETER["Z_Axis_Translation",55.063],OPERATIONACCURACY[0.8]]	COORDINATEOPERATION["Sao_Braz_To_PTRA08_1_3par",SOURCECRS[GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-204.926,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",140.353,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",55.063,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.8]]
108176	Sao_Braz_To_PTRA08_2_3par	GEOGTRAN["Sao_Braz_To_PTRA08_2_3par",GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-204.519],PARAMETER["Y_Axis_Translation",140.159],PARAMETER["Z_Axis_Translation",55.404],OPERATIONACCURACY[0.8]]	COORDINATEOPERATION["Sao_Braz_To_PTRA08_2_3par",SOURCECRS[GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-204.519,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",140.159,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",55.404,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.8]]

WKID	Name	WKT1	WKT2
108177	Sao_Braz_To_PTRA08_3_3par	GEOGTRAN["Sao_Braz_To_PTRA08_3_3par",GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-205.808],PARAMETER["Y_Axis_Translation",140.771],PARAMETER["Z_Axis_Translation",54.326],OPERATIONACCURACY[0.8]]	COORDINATEOPERATION["Sao_Braz_To_PTRA08_3_3par",SOURCECRS[GEOGCRS["GCS_Sao_Braz",DATUM["D_Sao_Braz",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-205.808,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",140.771,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",54.326,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.8]]

WKID	Name	WKT1	WKT2
108178	Sao_Braz_To_WGS_1984_1_7par	GEOGTRAN["Sao_Braz_To_WGS_1984_1_7par",GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-269.089],PARAMETER["Y_Axis_Translation",186.247],PARAMETER["Z_Axis_Translation",155.667],PARAMETER["X_Axis_Rotation",2.005],PARAMETER["Y_Axis_Rotation",3.606],PARAMETER["Z_Axis_Rotation",-0.366],PARAMETER["Scale_Difference",0.097],OPERATIONACCURACY[0.035]]	COORDINATEOPERATION["Sao_Braz_To_WGS_1984_1_7par",SOURCECRS[GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-269.089,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",186.247,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",155.667,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.005,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",3.606,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.366,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.097,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.035]]

WKID	Name	WKT1	WKT2
108179	Sao_Braz_To_WGS_1984_2_7 par	GEOGTRAN["Sao_Braz_To_WGS_1984_2_7par",GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-249.507],PARAMETER["Y_Axis_Translation",179.302],PARAMETER["Z_Axis_Translation",119.92],PARAMETER["X_Axis_Rotation",1.406],PARAMETER["Y_Axis_Rotation",2.423],PARAMETER["Z_Axis_Rotation",-0.479],PARAMETER["Scale_Difference",0.952],OPERATIONACCURACY[0.04]]	COORDINATEOPERATION["Sao_Braz_To_WGS_1984_2_7par",SOURCECRS[GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-249.507,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",179.302,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",119.92,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.406,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.423,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.479,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.952,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.04]]

WKID	Name	WKT1	WKT2
108180	Sao_Braz_To_WGS_1984_3_7 par	GEOGTRAN["Sao_Braz_To_WGS_1984_3_7par",GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-440.296],PARAMETER["Y_Axis_Translation",58.548],PARAMETER["Z_Axis_Translation",296.265],PARAMETER["X_Axis_Rotation",1.128],PARAMETER["Y_Axis_Rotation",10.202],PARAMETER["Z_Axis_Rotation",4.559],PARAMETER["Scale_Difference",-0.438],OPERATIONACCURACY[0.03]]	COORDINATEOPERATION["Sao_Braz_To_WGS_1984_3_7par",SOURCECRS[GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-440.296,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",58.548,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",296.265,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.128,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",10.202,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",4.559,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.438,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.03]]

WKID	Name	WKT1	WKT2
108181	Sao_Braz_To_WGS_1984_1_3par	GEOGTRAN["Sao_Braz_To_WGS_1984_1_3par",GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-204.926],PARAMETER["Y_Axis_Translation",140.353],PARAMETER["Z_Axis_Translation",55.063],OPERATIONACCURACY[0.9]]	COORDINATEOPERATION["Sao_Braz_To_WGS_1984_1_3par",SOURCECRS[GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-204.926,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",140.353,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",55.063,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.9]]

WKID	Name	WKT1	WKT2
108182	Sao_Braz_To_WGS_1984_2_3par	GEOGTRAN["Sao_Braz_To_WGS_1984_2_3par",GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-204.519],PARAMETER["Y_Axis_Translation",140.159],PARAMETER["Z_Axis_Translation",55.404],OPERATIONACCURACY[0.9]]	COORDINATEOPERATION["Sao_Braz_To_WGS_1984_2_3par",SOURCECRS[GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-204.519,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",140.159,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",55.404,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.9]]

WKID	Name	WKT1	WKT2
108183	Sao_Braz_To_WGS_1984_3_3par	GEOGTRAN["Sao_Braz_To_WGS_1984_3_3par",GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-205.808],PARAMETER["Y_Axis_Translation",140.771],PARAMETER["Z_Axis_Translation",54.326],OPERATIONACCURACY[0.9]]	COORDINATEOPERATION["Sao_Braz_To_WGS_1984_3_3par",SOURCECRS[GEOGCS["GCS_Sao_Braz",DATUM["D_Sao_Braz",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-205.808,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",140.771,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",54.326,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.9]]

WKID	Name	WKT1	WKT2
108184	Graciosa_1948_To_PTRA08_1_7par	GEOGTRAN["Graciosa_1948_To_PTRA08_1_7par",GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-185.391],PARAMETER["Y_Axis_Translation",122.266],PARAMETER["Z_Axis_Translation",35.989],PARAMETER["X_Axis_Rotation",0.12],PARAMETER["Y_Axis_Rotation",3.18],PARAMETER["Z_Axis_Rotation",2.046],PARAMETER["Scale_Difference",-1.053],OPERATIONACCURACY[0.18]]	COORDINATEOPERATION["Graciosa_1948_To_PTRA08_1_7par",SOURCECRS[GEOGCRS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-185.391,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",122.266,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",35.989,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.12,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",3.18,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.046,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-1.053,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.18]]

WKID	Name	WKT1	WKT2
108185	Graciosa_1948_To_PTRA08_2_7par	GEOGTRAN["Graciosa_1948_To_PTRA08_2_7par",GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-76.822],PARAMETER["Y_Axis_Translation",257.457],PARAMETER["Z_Axis_Translation",-12.817],PARAMETER["X_Axis_Rotation",2.136],PARAMETER["Y_Axis_Rotation",-0.033],PARAMETER["Z_Axis_Rotation",-2.392],PARAMETER["Scale_Difference",-0.031],OPERATIONACCURACY[0.005]]	COORDINATEOPERATION["Graciosa_1948_To_PTRA08_2_7par",SOURCECRS[GEOGCRS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-76.822,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",257.457,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-12.817,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.136,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.033,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.392,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.031,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.005]]

WKID	Name	WKT1	WKT2
108186	Graciosa_1948_To_PTRA08_3_7par	GEOGTRAN["Graciosa_1948_To_PTRA08_3_7par",GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-210.371],PARAMETER["Y_Axis_Translation",49.768],PARAMETER["Z_Axis_Translation",0.808],PARAMETER["X_Axis_Rotation",-2.036],PARAMETER["Y_Axis_Rotation",3.046],PARAMETER["Z_Axis_Rotation",3.709],PARAMETER["Scale_Difference",0.934],OPERATIONACCURACY[0.004]]	COORDINATEOPERATION["Graciosa_1948_To_PTRA08_3_7par",SOURCECRS[GEOGCRS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-210.371,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",49.768,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.808,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-2.036,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",3.046,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",3.709,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.934,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.004]]

WKID	Name	WKT1	WKT2
108187	Graciosa_1948_To_PTRA08_4_7par	GEOGTRAN["Graciosa_1948_To_PTRA08_4_7par",GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-364.422],PARAMETER["Y_Axis_Translation",243.651],PARAMETER["Z_Axis_Translation",274.822],PARAMETER["X_Axis_Rotation",5.477],PARAMETER["Y_Axis_Rotation",12.092],PARAMETER["Z_Axis_Rotation",1.538],PARAMETER["Scale_Difference",2.243],OPERATIONACCURACY[0.4]]	COORDINATEOPERATION["Graciosa_1948_To_PTRA08_4_7par",SOURCECRS[GEOGCRS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-364.422,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",243.651,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",274.822,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",5.477,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",12.092,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.538,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.243,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.4]]

WKID	Name	WKT1	WKT2
108188	Graciosa_1948_To_PTRA08_5_7par	GEOGTRAN["Graciosa_1948_To_PTRA08_5_7par",GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-201.545],PARAMETER["Y_Axis_Translation",109.048],PARAMETER["Z_Axis_Translation",32.218],PARAMETER["X_Axis_Rotation",-0.286],PARAMETER["Y_Axis_Rotation",3.471],PARAMETER["Z_Axis_Rotation",2.443],PARAMETER["Scale_Difference",0.309],OPERATIONACCURACY[0.007]]	COORDINATEOPERATION["Graciosa_1948_To_PTRA08_5_7par",SOURCECRS[GEOGCRS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-201.545,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",109.048,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",32.218,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.286,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",3.471,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.443,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.309,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.007]]

WKID	Name	WKT1	WKT2
108189	Graciosa_1948_To_PTRA08_6_7par	GEOGTRAN["Graciosa_1948_To_PTRA08_6_7par",GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-216.355],PARAMETER["Y_Axis_Translation",107.044],PARAMETER["Z_Axis_Translation",48.015],PARAMETER["X_Axis_Rotation",-0.204],PARAMETER["Y_Axis_Rotation",4.158],PARAMETER["Z_Axis_Rotation",2.605],PARAMETER["Scale_Difference",0.297],OPERATIONACCURACY[0.005]]	COORDINATEOPERATION["Graciosa_1948_To_PTRA08_6_7par",SOURCECRS[GEOGCRS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-216.355,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",107.044,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",48.015,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.204,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.158,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.605,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.297,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.005]]

WKID	Name	WKT1	WKT2
108190	WGS_1984_(ITRF00)_To_NAD_1983	GEOGTRAN["WGS_1984_(ITRF00)_To_NAD_1983",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9956],PARAMETER["Y_Axis_Translation",-1.9013],PARAMETER["Z_Axis_Translation",-0.5215],PARAMETER["X_Axis_Rotation",0.025915],PARAMETER["Y_Axis_Rotation",0.009426],PARAMETER["Z_Axis_Rotation",0.011599],PARAMETER["Scale_Difference",0.00062],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["WGS_1984_(ITRF00)_To_NAD_1983",SOURCECRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9956,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-1.9013,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.5215,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.025915,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.009426,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.011599,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00062,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108191	Amersfoort_To_ETRS_1989	GEOGTRAN["Amersfoort_To_ETRS_1989",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.036],PARAMETER["Y_Axis_Translation",49.914],PARAMETER["Z_Axis_Translation",465.839],PARAMETER["X_Axis_Rotation",0.4093943874392368],PARAMETER["Y_Axis_Rotation",-0.3597051956143113],PARAMETER["Z_Axis_Rotation",1.868491000350572],PARAMETER["Scale_Difference",4.0772],OPERATIONACCURACY[0.6]]	COORDINATEOPERATION["Amersfoort_To_ETRS_1989",SOURCECRS[GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.036,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",49.914,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",465.839,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.4093943874392368,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.3597051956143113,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.868491000350572,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",4.0772,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.6]]

WKID	Name	WKT1	WKT2
108192	DHDN_To_ETRF_1989	GEOGTRAN["DHDN_To_ETRF_1989",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRF_1989",DATUM["D_ETRF_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",582.0],PARAMETER["Y_Axis_Translation",105.0],PARAMETER["Z_Axis_Translation",414.0],PARAMETER["X_Axis_Rotation",-1.04],PARAMETER["Y_Axis_Rotation",-0.35],PARAMETER["Z_Axis_Rotation",3.08],PARAMETER["Scale_Difference",8.3],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["DHDN_To_ETRF_1989",SOURCECRS[GEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_ETRF_1989",DYNAMIC[FRAMEEPOCH[1989.0],MODEL["AMO-2"]],DATUM["D_ETRF_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",582.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",105.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",414.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.04,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.35,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",3.08,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",8.3,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108193	ED_1950_To_ETRF_1989_1	GEOGTRAN["ED_1950_To_ETRF_1989_1",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRF_1989",DATUM["D_ETRF_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-116.641],PARAMETER["Y_Axis_Translation",-56.931],PARAMETER["Z_Axis_Translation",-110.559],PARAMETER["X_Axis_Rotation",0.893],PARAMETER["Y_Axis_Rotation",0.921],PARAMETER["Z_Axis_Rotation",-0.917],PARAMETER["Scale_Difference",-3.52],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ED_1950_To_ETRF_1989_1",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRF_1989",DYNAMIC[FRAMEEPOCH[1989.0],MODEL["AM0-2"]],DATUM["D_ETRF_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-116.641,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-56.931,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-110.559,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.893,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.921,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.917,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-3.52,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108194	Estonia_1992_To_ETRF_1989	GEOGTRAN["Estonia_1992_To_ETRF_1989", GEOGCS["GCS_Estonia_1992",DATUM["D_E stonia_1992",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.0174532925199433]], GEOGCS["GCS_ETRF_1989",DATUM["D_ETR F_1989",SPHEROID["GRS_1980",6378137.0, 298.257222101]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.0174532925199433]],MET HOD["Coordinate_Frame"],PARAMETER["X_ Axis_Translation",0.0],PARAMETER["Y_Axis_ Translation",0.0],PARAMETER["Z_Axis_Trans lation",0.0],PARAMETER["X_Axis_Rotation", 0.0],PARAMETER["Y_Axis_Rotation",0.0],PA RAMETER["Z_Axis_Rotation",0.0],PARAMET ER["Scale_Difference",0.0],OPERATIONACCU RACY[0.1]]	COORDINATEOPERATION["Estonia_1992_To_ETRF_1989",S OURCECRS[GEOGCRS["GCS_Estonia_1992",DATUM["D_Est onia_1992",ELLIPSOID["GRS_1980",6378137.0,298.257222 101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0, ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal ,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_ETRF_1989",DYNA MIC[FRAMEEPOCH[1989.0],MODEL["AM0- 2"]],DATUM["D_ETRF_1989",ELLIPSOID["GRS_1980",63781 37.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Coordinate_Frame"],PARAMETER["X_ Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMET ER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1 .0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcse cond",0.00000484813681109536]],PARAMETER["Y_Axis_R otation",0.0,ANGLEUNIT["Arcsecond",0.000004848136811 09536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["A rcsecond",0.00000484813681109536]],PARAMETER["Scale _Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108195	ETRF_1989_To_WGS_1984	GEOGTRAN["ETRF_1989_To_WGS_1984",GEOGCS["GCS_ETRF_1989",DATUM["D_ETRF_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ETRF_1989_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_ETRF_1989",DYNAMIC[FRAMEEPOCH[1989.0],MODEL["AM0-2"]]],DATUM["D_ETRF_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108196	Hungarian_1972_To_ETRF_1989_1	GEOGTRAN["Hungarian_1972_To_ETRF_1989_1",GEOGCS["GCS_Hungarian_1972",DATUM["D_Hungarian_1972",SPHEROID["GRS_1967",6378160.0,298.247167427]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRF_1989",DATUM["D_ETRF_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",56.0],PARAMETER["Y_Axis_Translation",-75.77],PARAMETER["Z_Axis_Translation",-15.31],PARAMETER["X_Axis_Rotation",0.37],PARAMETER["Y_Axis_Rotation",0.2],PARAMETER["Z_Axis_Rotation",0.21],PARAMETER["Scale_Difference",1.01],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Hungarian_1972_To_ETRF_1989_1",SOURCECRS[GEOGCRS["GCS_Hungarian_1972",DATUM["D_Hungarian_1972",ELLIPSOID["GRS_1967",6378160.0,298.247167427,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRF_1989",DYNAMIC[FRAMEEPOCH[1989.0],MODEL["AMO-2"]],DATUM["D_ETRF_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",56.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-75.77,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-15.31,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.37,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.2,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.21,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.01,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108197	IRENET95_To_ETRF_1989	GEOGTRAN["IRENET95_To_ETRF_1989",GEOGCS["GCS_IRENET95",DATUM["D_IRENET95",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRF_1989",DATUM["D_ETRF_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["IRENET95_To_ETRF_1989",SOURCECRS[GEOGCRS["GCS_IRENET95",DATUM["D_IRENET95",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRF_1989",DYNAMIC[FRAMEEPOCH[1989.0],MODEL["AM0-2"]],DATUM["D_ETRF_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
108198	Pulkovo_1942_To_ETRF_1989	GEOGTRAN["Pulkovo_1942_To_ETRF_1989",GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRF_1989",DATUM["D_ETRF_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",24.0],PARAMETER["Y_Axis_Translation",-123.0],PARAMETER["Z_Axis_Translation",-94.0],PARAMETER["X_Axis_Rotation",-0.02],PARAMETER["Y_Axis_Rotation",0.25],PARAMETER["Z_Axis_Rotation",0.13],PARAMETER["Scale_Difference",1.1],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Pulkovo_1942_To_ETRF_1989",SOURCECRS[GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRF_1989",DYNAMIC[FRAMEEPOCH[1989.0],MODEL["AM0-2"]],DATUM["D_ETRF_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",24.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-123.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-94.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.02,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.25,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.13,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.1,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
108199	RGF_1993_To_ETRF_1989_1	GEOGTRAN["RGF_1993_To_ETRF_1989_1",GEOGCS["GCS_RGF_1993",DATUM["D_RGF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRF_1989",DATUM["D_ETRF_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["RGF_1993_To_ETRF_1989_1",SOURCECRS[GEOGCS["GCS_RGF_1993",DATUM["D_RGF_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRF_1989",DATUM["D_ETRF_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
108200	Ocotepeque_1935_To_CR05	GEOGTRAN["Ocotepeque_1935_To_CR05", GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_CR05",DATUM["D_Costa_Rica_2005",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",213.11],PARAMETER["Y_Axis_Translation",9.37],PARAMETER["Z_Axis_Translation",-74.95],OPERATIONACCURACY[8.0]]	COORDINATEOPERATION["Ocotepeque_1935_To_CR05",SOURCECRS[GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_CR05",DATUM["D_Costa_Rica_2005",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",213.11,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",9.37,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-74.95,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[8.0]]

WKID	Name	WKT1	WKT2
108201	NGO_1948_To_WGS_1984	GEOGTRAN["NGO_1948_To_WGS_1984",GEOGCS["GCS_NGO_1948",DATUM["D_NGO_1948",SPHEROID["Bessel_Modified",6377492.018,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",319.08],PARAMETER["Y_Axis_Translation",37.81],PARAMETER["Z_Axis_Translation",463.57],PARAMETER["X_Axis_Rotation",-6.2970588],PARAMETER["Y_Axis_Rotation",1.2903926],PARAMETER["Z_Axis_Rotation",5.712916338],PARAMETER["Scale_Difference",10.819],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["NGO_1948_To_WGS_1984",SOURCECRS[GEOGCS["GCS_NGO_1948",DATUM["D_NGO_1948",ELLIPSOID["Bessel_Modified",6377492.018,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",319.08,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",37.81,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",463.57,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-6.2970588,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.2903926,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",5.712916338,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",10.819,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108202	S_JTSK_To_Pulkovo_1942	GEOGTRAN["S_JTSK_To_Pulkovo_1942",GEOGCS["GCS_S_JTSK",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",544.8],PARAMETER["Y_Axis_Translation",206.7],PARAMETER["Z_Axis_Translation",540.8],PARAMETER["X_Axis_Rotation",4.998],PARAMETER["Y_Axis_Rotation",1.587],PARAMETER["Z_Axis_Rotation",5.261],PARAMETER["Scale_Difference",3.56],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["S_JTSK_To_Pulkovo_1942",SOURCECRS[GEOGCRS["GCS_S_JTSK",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",544.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",206.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",540.8,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",4.998,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.587,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",5.261,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",3.56,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108203	Chatham_Islands_1979_To_NZGD_2000_1	<p>GEOGRAN["Chatham_Islands_1979_To_NZGD_2000_1",GEOGCS["GCS_Chatham_Islands_1979",DATUM["D_Chatham_Islands_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.25722101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",174.05],PARAMETER["Y_Axis_Translation",-25.49],PARAMETER["Z_Axis_Translation",112.57],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",-0.554],PARAMETER["Scale_Difference",0.2263],OPERATIONACCURACY[2.0]]</p>	<p>COORDINATEOPERATION["Chatham_Islands_1979_To_NZGD_2000_1",SOURCECRS[GEOGCS["GCS_Chatham_Islands_1979",DATUM["D_Chatham_Islands_1979",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",174.05,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-25.49,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",112.57,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.554,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.2263,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]</p>

WKID	Name	WKT1	WKT2
108204	Chatham_Islands_1979_To_WGS_1984_1	GEOGTRAN["Chatham_Islands_1979_To_WGS_1984_1",GEOGCS["GCS_Chatham_Islands_1979",DATUM["D_Chatham_Islands_1979",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",174.05],PARAMETER["Y_Axis_Translation",-25.49],PARAMETER["Z_Axis_Translation",112.57],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",-0.554],PARAMETER["Scale_Difference",0.2263],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Chatham_Islands_1979_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Chatham_Islands_1979",DATUM["D_Chatham_Islands_1979",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",174.05,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-25.49,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",112.57,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.554,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.2263,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
108205	Chatham_Island_1971_To_WGS_1984	GEOGTRAN["Chatham_Island_1971_To_WGS_1984",GEOGCS["GCS_Chatham_Island_1971",DATUM["D_Chatham_Island_1971",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",175.0],PARAMETER["Y_Axis_Translation",-38.0],PARAMETER["Z_Axis_Translation",113.0],OPERATIONACCURACY[26.0]]	COORDINATEOPERATION["Chatham_Island_1971_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Chatham_Island_1971",DATUM["D_Chatham_Island_1971",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",175.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-38.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",113.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[26.0]]

WKID	Name	WKT1	WKT2
108206	DHDN_To_WGS_1984_3x	GEOGTRAN["DHDN_To_WGS_1984_3x",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",597.1],PARAMETER["Y_Axis_Translation",71.4],PARAMETER["Z_Axis_Translation",412.1],PARAMETER["X_Axis_Rotation",0.894],PARAMETER["Y_Axis_Rotation",0.068],PARAMETER["Z_Axis_Rotation",-1.563],PARAMETER["Scale_Difference",7.58],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["DHDN_To_WGS_1984_3x",SOURCECRS[GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",597.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",71.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",412.1,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.894,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.068,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.563,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",7.58,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108207	DHDN_To_WGS_1984_4x	GEOGTRAN["DHDN_To_WGS_1984_4x",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",584.8],PARAMETER["Y_Axis_Translation",67.0],PARAMETER["Z_Axis_Translation",400.3],PARAMETER["X_Axis_Rotation",0.105],PARAMETER["Y_Axis_Rotation",0.013],PARAMETER["Z_Axis_Rotation",-2.378],PARAMETER["Scale_Difference",10.29],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["DHDN_To_WGS_1984_4x",SOURCECRS[GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",584.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",67.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",400.3,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.105,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.013,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.378,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",10.29,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108208	DHDN_To_WGS_1984_5x	GEOGTRAN["DHDN_To_WGS_1984_5x",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",590.5],PARAMETER["Y_Axis_Translation",69.5],PARAMETER["Z_Axis_Translation",411.6],PARAMETER["X_Axis_Rotation",-0.796],PARAMETER["Y_Axis_Rotation",-0.052],PARAMETER["Z_Axis_Rotation",-3.601],PARAMETER["Scale_Difference",8.3],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["DHDN_To_WGS_1984_5x",SOURCECRS[GEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",590.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",69.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",411.6,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.796,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.052,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-3.601,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",8.3,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108209	DHDN_To_WGS_1984_6x	GEOGTRAN["DHDN_To_WGS_1984_6x",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",599.4],PARAMETER["Y_Axis_Translation",72.4],PARAMETER["Z_Axis_Translation",419.2],PARAMETER["X_Axis_Rotation",-0.062],PARAMETER["Y_Axis_Rotation",-0.022],PARAMETER["Z_Axis_Rotation",-2.723],PARAMETER["Scale_Difference",6.46],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["DHDN_To_WGS_1984_6x",SOURCECRS[GEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",599.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",72.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",419.2,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.062,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.022,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.723,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",6.46,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108210	DHDN_To_WGS_1984_7x	GEOGTRAN["DHDN_To_WGS_1984_7x",GEOGCS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",612.4],PARAMETER["Y_Axis_Translation",77.0],PARAMETER["Z_Axis_Translation",440.2],PARAMETER["X_Axis_Rotation",-0.054],PARAMETER["Y_Axis_Rotation",0.057],PARAMETER["Z_Axis_Rotation",-2.797],PARAMETER["Scale_Difference",2.55],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["DHDN_To_WGS_1984_7x",SOURCECRS[GEOGCRS["GCS_Deutsches_Hauptdreiecksnetz",DATUM["D_Deutsches_Hauptdreiecksnetz",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",612.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",77.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",440.2,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.054,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.057,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.797,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.55,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108211	WGS_1984_To_Observatorio_Meteorologico_1965_1	GEOGTRAN["WGS_1984_To_Observatorio_Meteorologico_1965_1",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Observatorio_Meteorologico_1965",DATUM["D_Observatorio_Meteorologico_1965",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",148.635396],PARAMETER["Y_Axis_Translation",339.470115],PARAMETER["Z_Axis_Translation",157.265381],PARAMETER["X_Axis_Rotation",32.87685],PARAMETER["Y_Axis_Rotation",-76.963371],PARAMETER["Z_Axis_Rotation",-32.622853],PARAMETER["Scale_Difference",-8.204889]]	COORDINATEOPERATION["WGS_1984_To_Observatorio_Meteorologico_1965_1",SOURCECRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_Observatorio_Meteorologico_1965",DATUM["D_Observatorio_Meteorologico_1965",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",148.635396,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",339.470115,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",157.265381,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",32.87685,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-76.963371,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-32.622853,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-8.204889,SCALEUNIT["Parts_Per_Million",0.000001]]]

WKID	Name	WKT1	WKT2
108212	SWEREF99_To_RT90	GEOGTRAN["SWEREF99_To_RT90",GEOGCS["GCS_SWEREF99",DATUM["D_SWEREF99",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RT_1990",DATUM["D_RT_1990",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-414.1055246174168],PARAMETER["Y_Axis_Translation",-41.3265500041888],PARAMETER["Z_Axis_Translation",-603.0582474221075],PARAMETER["X_Axis_Rotation",-0.8551163376151379],PARAMETER["Y_Axis_Rotation",2.141317405481035],PARAMETER["Z_Axis_Rotation",-7.022729828586432],PARAMETER["Scale_Difference",0.0]]	COORDINATEOPERATION["SWEREF99_To_RT90",SOURCECRS[GEOGCRS["GCS_SWEREF99",DATUM["D_SWEREF99",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RT_1990",DATUM["D_RT_1990",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-414.1055246174168,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-41.3265500041888,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-603.0582474221075,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.8551163376151379,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.141317405481035,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-7.022729828586432,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]]]

WKID	Name	WKT1	WKT2
108213	WGS_1984_To_RT90	GEOGTRAN["WGS_1984_To_RT90",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RT_1990",DATUM["D_RT_1990",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-414.0978567149],PARAMETER["Y_Axis_Translation",-41.3381489658],PARAMETER["Z_Axis_Translation",-603.0627177516],PARAMETER["X_Axis_Rotation",-0.8550434314],PARAMETER["Y_Axis_Rotation",2.1413465185],PARAMETER["Z_Axis_Rotation",-7.0227209516],PARAMETER["Scale_Difference",0.0]]	COORDINATEOPERATION["WGS_1984_To_RT90",SOURCECRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RT_1990",DATUM["D_RT_1990",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-414.0978567149,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-41.3381489658,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-603.0627177516,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.8550434314,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.1413465185,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-7.0227209516,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.00001]]]

WKID	Name	WKT1	WKT2
108214	ISN_1993_To_ISN_2004	GEOGTRAN["ISN_1993_To_ISN_2004",GEOGCS["GCS_ISN_1993",DATUM["D_Islands_Network_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ISN_2004",DATUM["D_Islands_Network_2004",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Dataseg_icegrid2004",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["ISN_1993_To_ISN_2004",SOURCECRS[GEOGCRS["GCS_ISN_1993",DATUM["D_Islands_Network_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ISN_2004",DATUM["D_Islands_Network_2004",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETERFILE["icegrid2004"],OPERATIONACCURACY[0.05]]
108215	Israel_To_WGS_1984	GEOGTRAN["Israel_To_WGS_1984",GEOGCS["GCS_Israel",DATUM["D_Israel",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-48.0],PARAMETER["Y_Axis_Translation",55.0],PARAMETER["Z_Axis_Translation",52.0],OPERATIONACCURACY[2.0]]	COORDINATEOPERATION["Israel_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Israel",DATUM["D_Israel",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-48.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",55.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",52.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2.0]]

WKID	Name	WKT1	WKT2
108216	ISN_2004_To_ISN_1993	GEOGTRAN["ISN_2004_To_ISN_1993",GEOGCS["GCS_ISN_2004",DATUM["D_Islands_Network_2004",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ISN_1993",DATUM["D_Islands_Network_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETER["Datset_ICEGRID93",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["ISN_2004_To_ISN_1993",SOURCECRS[GEOGCRS["GCS_ISN_2004",DATUM["D_Islands_Network_2004",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ISN_1993",DATUM["D_Islands_Network_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NADCON"],PARAMETERFILE["ICEGRID93"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
108217	La_Canoa_To_SIRGAS	<p>GEOGTRAN["La_Canoa_To_SIRGAS",GEOGCS["GCS_La_Canoa",DATUM["D_La_Canoa",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS",DATUM["D_SIRGAS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badukas"],PARAMETER["X_Axis_Translation",-270.933],PARAMETER["Y_Axis_Translation",115.599],PARAMETER["Z_Axis_Translation",-360.226],PARAMETER["X_Axis_Rotation",-5.266],PARAMETER["Y_Axis_Rotation",-1.238],PARAMETER["Z_Axis_Rotation",2.381],PARAMETER["Scale_Difference",-5.109],PARAMETER["X_Coordinate_of_Rotation_Origin",2464351.594],PARAMETER["Y_Coordinate_of_Rotation_Origin",-5783466.613],PARAMETER["Z_Coordinate_of_Rotation_Origin",974809.808],OPERATIONACCURACY[15.0]]</p>	<p>COORDINATEOPERATION["La_Canoa_To_SIRGAS",SOURCECRS[GEOGCRS["GCS_La_Canoa",DATUM["D_La_Canoa",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badukas"],PARAMETER["X_Axis_Translation",-270.933,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",115.599,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-360.226,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-5.266,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.238,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.381,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-5.109,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",2464351.594,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",-5783466.613,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",974809.808,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[15.0]]</p>

WKID	Name	WKT1	WKT2
108218	Midway_1961_To_WGS_1984	GEOGTRAN["Midway_1961_To_WGS_1984",GEOGCS["GCS_Midway_1961",DATUM["D_Midway_1961",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",403.0],PARAMETER["Y_Axis_Translation",-81.0],PARAMETER["Z_Axis_Translation",277.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Midway_1961_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Midway_1961",DATUM["D_Midway_1961",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",403.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-81.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",277.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
108219	Midway_1961_To_WGS_1984_Old	GEOGRAN["Midway_1961_To_WGS_1984_Old",GEOGCS["GCS_Midway_1961",DATUM["D_Midway_1961",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",912.0],PARAMETER["Y_Axis_Translation",-58.0],PARAMETER["Z_Axis_Translation",1227.0],OPERATIONACCURACY[45.0]]	COORDINATEOPERATION["Midway_1961_To_WGS_1984_Old",SOURCECRS[GEOGCS["GCS_Midway_1961",DATUM["D_Midway_1961",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",912.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-58.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",1227.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[45.0]]

WKID	Name	WKT1	WKT2
108220	Palestine_1923_To_WGS_1984_1X	GEOGTRAN["Palestine_1923_To_WGS_1984_1X",GEOGCS["GCS_Palestine_1923",DATUM["D_Palestine_1923",SPHEROID["Clarke_1880_Benoit",6378300.789,293.4663155389802]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-181.0],PARAMETER["Y_Axis_Translation",-122.0],PARAMETER["Z_Axis_Translation",225.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["Palestine_1923_To_WGS_1984_1X",SOURCECRS[GEOGCRS["GCS_Palestine_1923",DATUM["D_Palestine_1923",ELLIPSOID["Clarke_1880_Benoit",6378300.789,293.4663155389802,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-181.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-122.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",225.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
108221	Mexican_Datum_1993_To_WGS_1984_1	GEOGTRAN["Mexican_Datum_1993_To_WGS_1984_1",GEOGCS["GCS_Mexican_Datum_of_1993",DATUM["D_Mexican_Datum_of_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Mexican_Datum_1993_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Mexican_Datum_of_1993",DATUM["D_Mexican_Datum_of_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108222	Datum_Lisboa_Hayford_To_Datum_73_1	GEOGTRAN["Datum_Lisboa_Hayford_To_Datum_73_1",GEOGCS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-80.809],PARAMETER["Y_Axis_Translation",-170.77],PARAMETER["Z_Axis_Translation",66.991],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Datum_Lisboa_Hayford_To_Datum_73_1",SOURCECRS[GEOGCS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-80.809,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-170.77,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",66.991,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108223	Datum_Lisboa_Hayford_To_Datum_73_2	GEOGTRAN["Datum_Lisboa_Hayford_To_Datum_73_2",GEOGCS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-49.137],PARAMETER["Y_Axis_Translation",-179.924],PARAMETER["Z_Axis_Translation",95.757],PARAMETER["X_Axis_Rotation",1.955],PARAMETER["Y_Axis_Rotation",-0.328],PARAMETER["Z_Axis_Rotation",1.423],PARAMETER["Scale_Difference",-6.827],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Datum_Lisboa_Hayford_To_Datum_73_2",SOURCECRS[GEOGCS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_Datum_73",DATUM["D_Datum_73",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-49.137,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-179.924,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",95.757,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.955,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.328,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.423,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-6.827,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108224	Datum_Lisboa_Hayford_To_Datum_Lisboa_Bessel_1	GEOGTRAN["Datum_Lisboa_Hayford_To_Datum_Lisboa_Bessel_1",GEOGCS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Datum_Lisboa_Bessel",DATUM["D_Datum_Lisboa_Bessel",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-812.134],PARAMETER["Y_Axis_Translation",130.465],PARAMETER["Z_Axis_Translation",-461.583],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Datum_Lisboa_Hayford_To_Datum_Lisboa_Bessel_1",SOURCECRS[GEOGCS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_Datum_Lisboa_Bessel",DATUM["D_Datum_Lisboa_Bessel",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-812.134,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",130.465,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-461.583,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108225	Datum_Lisboa_Hayford_To_Datum_Lisboa_Bessel_2	GEOGTRAN["Datum_Lisboa_Hayford_To_Datum_Lisboa_Bessel_2",GEOGCS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Datum_Lisboa_Bessel",DATUM["D_Datum_Lisboa_Bessel",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-920.281],PARAMETER["Y_Axis_Translation",-25.191],PARAMETER["Z_Axis_Translation",-355.2],PARAMETER["X_Axis_Rotation",2.781],PARAMETER["Y_Axis_Rotation",-4.855],PARAMETER["Z_Axis_Rotation",-4.276],PARAMETER["Scale_Difference",-0.168],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Datum_Lisboa_Hayford_To_Datum_Lisboa_Bessel_2",SOURCECRS[GEOGCRS["GCS_Datum_Lisboa_Hayford",DATUM["D_Datum_Lisboa_Hayford",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_Datum_Lisboa_Bessel",DATUM["D_Datum_Lisboa_Bessel",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-920.281,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-25.191,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-355.2,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.781,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-4.855,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-4.276,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.168,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108226	EUREF_FIN_To_ETRS_1989	GEOGTRAN["EUREF_FIN_To_ETRS_1989",GEOGCS["GCS_EUREF_FIN",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["EUREF_FIN_To_ETRS_1989",SOURCECRS[GEOGCS["GCS_EUREF_FIN",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108227	EUREF_FIN_To_WGS_1984	GEOGTRAN["EUREF_FIN_To_WGS_1984",GEOGCS["GCS_EUREF_FIN",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["EUREF_FIN_To_WGS_1984",SOURCECRS[GEOGCS["GCS_EUREF_FIN",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108228	KKJ_To_ETRS_1989_2	GEOGTRAN["KKJ_To_ETRS_1989_2",GEOGCS["GCS_KKJ",DATUM["D_KKJ",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-96.0617],PARAMETER["Y_Axis_Translation",-82.4278],PARAMETER["Z_Axis_Translation",-121.7535],PARAMETER["X_Axis_Rotation",-4.80107],PARAMETER["Y_Axis_Rotation",-0.34543],PARAMETER["Z_Axis_Rotation",1.37646],PARAMETER["Scale_Difference",1.4964],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["KKJ_To_ETRS_1989_2",SOURCECRS[GEOGCRS["GCS_KKJ",DATUM["D_KKJ",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-96.0617,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-82.4278,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-121.7535,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.80107,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.34543,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.37646,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.4964,SCALEUNIT["Parts_Per_Million",0.00001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
108229	KKJ_To_EUREF_FIN	GEOGTRAN["KKJ_To_EUREF_FIN",GEOGCS["GCS_KKJ",DATUM["D_KKJ",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_EUREF_FIN",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-96.0617],PARAMETER["Y_Axis_Translation",-82.4278],PARAMETER["Z_Axis_Translation",-121.7535],PARAMETER["X_Axis_Rotation",-4.80107],PARAMETER["Y_Axis_Rotation",-0.34543],PARAMETER["Z_Axis_Rotation",1.37646],PARAMETER["Scale_Difference",1.4964],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["KKJ_To_EUREF_FIN",SOURCECRS[GEOGCRS["GCS_KKJ",DATUM["D_KKJ",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_EUREF_FIN",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-96.0617,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-82.4278,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-121.7535,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.80107,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.34543,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.37646,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.4964,SCALEUNIT["Parts_Per_Million",0.00001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108230	KKJ_To_WGS_1984_2_JHS153	GEOGTRAN["KKJ_To_WGS_1984_2_JHS153",GEOGCS["GCS_KKJ",DATUM["D_KKJ",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-96.0617],PARAMETER["Y_Axis_Translation",-82.4278],PARAMETER["Z_Axis_Translation",-121.7535],PARAMETER["X_Axis_Rotation",-4.80107],PARAMETER["Y_Axis_Rotation",-0.34543],PARAMETER["Z_Axis_Rotation",1.37646],PARAMETER["Scale_Difference",1.4964],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["KKJ_To_WGS_1984_2_JHS153",SOURCECRS[GEOGCRS["GCS_KKJ",DATUM["D_KKJ",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-96.0617,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-82.4278,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-121.7535,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.80107,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.34543,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.37646,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.4964,SCALEUNIT["Parts_Per_Million",0.00001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108231	Amersfoort_To_ETRS_1989_MB	GEOGRAN["Amersfoort_To_ETRS_1989_MB",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",593.032],PARAMETER["Y_Axis_Translation",26.0],PARAMETER["Z_Axis_Translation",478.741],PARAMETER["X_Axis_Rotation",0.4093943874392368],PARAMETER["Y_Axis_Rotation",-0.3597051956143113],PARAMETER["Z_Axis_Rotation",1.868491000350572],PARAMETER["Scale_Difference",4.0772],PARAMETER["X_Coordinate_of_Rotation_Origin",3903453.148],PARAMETER["Y_Coordinate_of_Rotation_Origin",368135.313],PARAMETER["Z_Coordinate_of_Rotation_Origin",5012970.306],OPERATIONACCURACY[0.6]]	COORDINATEOPERATION["Amersfoort_To_ETRS_1989_MB",SOURCECRS[GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",593.032,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",26.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",478.741,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.4093943874392368,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.3597051956143113,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.868491000350572,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",4.0772,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",3903453.148,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",368135.313,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",5012970.306,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.6]]

WKID	Name	WKT1	WKT2
108232	Palestine_1923_To_WGS_1984_2X	GEOGTRAN["Palestine_1923_To_WGS_1984_2X",GEOGCS["GCS_Palestine_1923",DATUM["D_Palestine_1923",SPHEROID["Clarke_1880_Benoit",6378300.789,293.4663155389802]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-219.247],PARAMETER["Y_Axis_Translation",-73.802],PARAMETER["Z_Axis_Translation",269.529]]	COORDINATEOPERATION["Palestine_1923_To_WGS_1984_2X",SOURCECRS[GEOGCRS["GCS_Palestine_1923",DATUM["D_Palestine_1923",ELLIPSOID["Clarke_1880_Benoit",6378300.789,293.4663155389802,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-219.247,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-73.802,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",269.529,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
108233	Jordan_To_WGS_1984	GEOGTRAN["Jordan_To_WGS_1984",GEOGCS["GCS_Jordan",DATUM["D_Jordan",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-86.0],PARAMETER["Y_Axis_Translation",-98.0],PARAMETER["Z_Axis_Translation",-119.0]]	COORDINATEOPERATION["Jordan_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Jordan",DATUM["D_Jordan",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-86.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-98.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-119.0,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
108234	Observatorio_Meteorologico_1965_To_WGS_1984_2	GEOGTRAN["Observatorio_Meteorologico_1965_To_WGS_1984_2",GEOGCS["GCS_Observatorio_Meteorologico_1965",DATUM["D_Observatorio_Meteorologico_1965",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-203.35],PARAMETER["Y_Axis_Translation",-302.66],PARAMETER["Z_Axis_Translation",-155.23],PARAMETER["X_Axis_Rotation",-33.338],PARAMETER["Y_Axis_Rotation",76.825],PARAMETER["Z_Axis_Rotation",32.412],PARAMETER["Scale_Difference",7.926],PARAMETER["X_Coordinate_of_Rotation_Origin",-2361564.77],PARAMETER["Y_Coordinate_of_Rotation_Origin",5417538.39],PARAMETER["Z_Coordinate_of_Rotation_Origin",2391581.09]]	COORDINATEOPERATION["Observatorio_Meteorologico_1965_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Observatorio_Meteorologico_1965",DATUM["D_Observatorio_Meteorologico_1965",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-203.35,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-302.66,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-155.23,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-33.338,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",76.825,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",32.412,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",7.926,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",-2361564.77,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",5417538.39,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",2391581.09,LENGTHUNIT["Meter",1.0]]

WKID	Name	WKT1	WKT2
108235	WGS_1984_To_Observatorio_Meteorologico_1965_2	GEOGTRAN["WGS_1984_To_Observatorio_Meteorologico_1965_2",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Observatorio_Meteorologico_1965",DATUM["D_Observatorio_Meteorologico_1965",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",203.35],PARAMETER["Y_Axis_Translation",302.66],PARAMETER["Z_Axis_Translation",155.23],PARAMETER["X_Axis_Rotation",33.326],PARAMETER["Y_Axis_Rotation",-76.831],PARAMETER["Z_Axis_Rotation",-32.4],PARAMETER["Scale_Difference",-7.926],PARAMETER["X_Coordinate_of_Rotation_Origin",-2361768.11],PARAMETER["Y_Coordinate_of_Rotation_Origin",5417235.73],PARAMETER["Z_Coordinate_of_Rotation_Origin",2391425.86]]	COORDINATEOPERATION["WGS_1984_To_Observatorio_Meteorologico_1965_2",SOURCECRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_Observatorio_Meteorologico_1965",DATUM["D_Observatorio_Meteorologico_1965",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",203.35,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",302.66,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",155.23,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",33.326,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-76.831,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-32.4,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-7.926,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",-2361768.11,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",5417235.73,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",2391425.86,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
108236	Amersfoort_To_WGS_1984_3	GEOGTRAN["Amersfoort_To_WGS_1984_3",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.2369],PARAMETER["Y_Axis_Translation",50.0087],PARAMETER["Z_Axis_Translation",465.658],PARAMETER["X_Axis_Rotation",0.4068573303223975],PARAMETER["Y_Axis_Rotation",-0.3507326765425626],PARAMETER["Z_Axis_Rotation",1.870347383606796],PARAMETER["Scale_Difference",4.0812],OPERATIONACCURACY[1.05]]	COORDINATEOPERATION["Amersfoort_To_WGS_1984_3",SOURCECRS[GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.2369,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",50.0087,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",465.658,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.4068573303223975,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.3507326765425626,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.870347383606796,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",4.0812,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.05]]

WKID	Name	WKT1	WKT2
108237	Amersfoort_To_WGS_1984_4X	GEOGRAN["Amersfoort_To_WGS_1984_4X",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",593.0297],PARAMETER["Y_Axis_Translation",26.0038],PARAMETER["Z_Axis_Translation",478.7534],PARAMETER["X_Axis_Rotation",0.4068573303223975],PARAMETER["Y_Axis_Rotation",-0.3507326765425626],PARAMETER["Z_Axis_Rotation",1.870347383606796],PARAMETER["Scale_Difference",4.0812],PARAMETER["X_Coordinate_of_Rotation_Origin",3903453.1482],PARAMETER["Y_Coordinate_of_Rotation_Origin",368135.3134],PARAMETER["Z_Coordinate_of_Rotation_Origin",5012970.3051],OPERATIONACCURACY[0.75]]	COORDINATEOPERATION["Amersfoort_To_WGS_1984_4X",SOURCECRS[GEOGCRS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",593.0297,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",26.0038,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",478.7534,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.4068573303223975,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.3507326765425626,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.870347383606796,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",4.0812,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",3903453.1482,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",368135.3134,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",5012970.3051,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.75]]

WKID	Name	WKT1	WKT2
108238	PZ_1990_To_WGS_1984_GOST	GEOGTRAN["PZ_1990_To_WGS_1984_GOST",GEOGCS["GCS_PZ_1990",DATUM["D_Parametrop_Zemp_1990",SPHEROID["PZ_1990",6378136.0,298.257839303]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-1.08],PARAMETER["Y_Axis_Translation",-0.27],PARAMETER["Z_Axis_Translation",-0.9],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",-0.16],PARAMETER["Scale_Difference",-0.12],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["PZ_1990_To_WGS_1984_GOST",SOURCECRS[GEOGCRS["GCS_PZ_1990",DYNAMIC[FRAMEEPOCH[1990.0]],DATUM["D_Parametrop_Zemp_1990",ELLIPSOID["PZ_1990",6378136.0,298.257839303,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-1.08,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.27,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.9,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.16,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.12,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
108239	Pulkovo_1995_To_PZ_1990_G OST	GEOGTRAN["Pulkovo_1995_To_PZ_1990_G OST",GEOGCS["GCS_Pulkovo_1995",DATUM ["D_Pulkovo_1995",SPHEROID["Krasovsky_1 940",6378245.0,298.3]],PRIMEM["Greenwic h",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PZ_1990",DATUM["D_Para metrop_Zemp_1990",SPHEROID["PZ_1990", 6378136.0,298.257839303]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453292519 9433]],METHOD["Geocentric_Translation"], PARAMETER["X_Axis_Translation",25.9],PAR AMETER["Y_Axis_Translation",- 130.94],PARAMETER["Z_Axis_Translation",- 81.76],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Pulkovo_1995_To_PZ_1990_GO ST",SOURCECRS[GEOGCRS["GCS_Pulkovo_1995",DATUM[" D_Pulkovo_1995",ELLIPSOID["Krasovsky_1940",6378245.0, 298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0. 0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid al,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_PZ_1990",DYNAMIC [FRAMEEPOCH[1990.0]],DATUM["D_Parametrop_Zemp_19 90",ELLIPSOID["PZ_1990",6378136.0,298.257839303,LENG THUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUN IT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS[" Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",25.9,LENGTHUNIT["Meter",1.0]],PAR AMETER["Y_Axis_Translation",- 130.94,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation",- 81.76,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1. 0]]

WKID	Name	WKT1	WKT2
108240	Graciosa_1948_To_PTRA08_1_3par	GEOGTRAN["Graciosa_1948_To_PTRA08_1_3par",GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.679],PARAMETER["Y_Axis_Translation",166.1],PARAMETER["Z_Axis_Translation",-37.322],OPERATIONACCURACY[0.19]]	COORDINATEOPERATION["Graciosa_1948_To_PTRA08_1_3par",SOURCECRS[GEOGCRS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.679,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",166.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-37.322,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.19]]

WKID	Name	WKT1	WKT2
108241	Graciosa_1948_To_PTRA08_2_3par	GEOGTRAN["Graciosa_1948_To_PTRA08_2_3par",GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.377],PARAMETER["Y_Axis_Translation",165.769],PARAMETER["Z_Axis_Translation",-36.965],OPERATIONACCURACY[0.068]]	COORDINATEOPERATION["Graciosa_1948_To_PTRA08_2_3par",SOURCECRS[GEOGCRS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.377,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",165.769,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-36.965,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.068]]

WKID	Name	WKT1	WKT2
108242	Graciosa_1948_To_PTRA08_3_3par	GEOGTRAN["Graciosa_1948_To_PTRA08_3_3par",GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.359],PARAMETER["Y_Axis_Translation",165.804],PARAMETER["Z_Axis_Translation",-37.05],OPERATIONACCURACY[0.064]]	COORDINATEOPERATION["Graciosa_1948_To_PTRA08_3_3par",SOURCECRS[GEOGCRS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.359,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",165.804,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-37.05,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.064]]

WKID	Name	WKT1	WKT2
108243	Graciosa_1948_To_PTRA08_4_3par	GEOGTRAN["Graciosa_1948_To_PTRA08_4_3par",GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.531],PARAMETER["Y_Axis_Translation",166.39],PARAMETER["Z_Axis_Translation",-37.326],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Graciosa_1948_To_PTRA08_4_3par",SOURCECRS[GEOGCRS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.531,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",166.39,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-37.326,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108244	Graciosa_1948_To_PTRA08_5_3par	GEOGTRAN["Graciosa_1948_To_PTRA08_5_3par",GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.756],PARAMETER["Y_Axis_Translation",165.972],PARAMETER["Z_Axis_Translation",-37.313],OPERATIONACCURACY[0.7]]	COORDINATEOPERATION["Graciosa_1948_To_PTRA08_5_3par",SOURCECRS[GEOGCRS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.756,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",165.972,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-37.313,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.7]]

WKID	Name	WKT1	WKT2
108245	Graciosa_1948_To_PTRA08_6_3par	GEOGTRAN["Graciosa_1948_To_PTRA08_6_3par",GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-106.235],PARAMETER["Y_Axis_Translation",166.236],PARAMETER["Z_Axis_Translation",-37.768],OPERATIONACCURACY[0.07]]	COORDINATEOPERATION["Graciosa_1948_To_PTRA08_6_3par",SOURCECRS[GEOGCRS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-106.235,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",166.236,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-37.768,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.07]]

WKID	Name	WKT1	WKT2
108246	Graciosa_1948_To_WGS_1984_1_7par	GEOGTRAN["Graciosa_1948_To_WGS_1984_1_7par",GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-185.391],PARAMETER["Y_Axis_Translation",122.266],PARAMETER["Z_Axis_Translation",35.989],PARAMETER["X_Axis_Rotation",0.12],PARAMETER["Y_Axis_Rotation",3.18],PARAMETER["Z_Axis_Rotation",2.046],PARAMETER["Scale_Difference",-1.053],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Graciosa_1948_To_WGS_1984_1_7par",SOURCECRS[GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-185.391,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",122.266,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",35.989,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.12,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",3.18,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.046,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-1.053,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
108247	Graciosa_1948_To_WGS_1984_2_7par	GEOGTRAN["Graciosa_1948_To_WGS_1984_2_7par",GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-76.822],PARAMETER["Y_Axis_Translation",257.457],PARAMETER["Z_Axis_Translation",-12.817],PARAMETER["X_Axis_Rotation",2.136],PARAMETER["Y_Axis_Rotation",-0.033],PARAMETER["Z_Axis_Rotation",-2.392],PARAMETER["Scale_Difference",-0.031],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["Graciosa_1948_To_WGS_1984_2_7par",SOURCECRS[GEOGCRS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-76.822,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",257.457,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-12.817,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",2.136,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.033,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-2.392,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.031,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
108248	Graciosa_1948_To_WGS_1984_3_7par	GEOGTRAN["Graciosa_1948_To_WGS_1984_3_7par",GEOGCRS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCRS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-210.371],PARAMETER["Y_Axis_Translation",49.768],PARAMETER["Z_Axis_Translation",0.808],PARAMETER["X_Axis_Rotation",-2.036],PARAMETER["Y_Axis_Rotation",3.046],PARAMETER["Z_Axis_Rotation",3.709],PARAMETER["Scale_Difference",0.934],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["Graciosa_1948_To_WGS_1984_3_7par",SOURCECRS[GEOGCRS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-210.371,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",49.768,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.808,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-2.036,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",3.046,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",3.709,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.934,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
108249	Graciosa_1948_To_WGS_1984_4_4_7par	GEOGTRAN["Graciosa_1948_To_WGS_1984_4_4_7par",GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-364.422],PARAMETER["Y_Axis_Translation",243.651],PARAMETER["Z_Axis_Translation",274.822],PARAMETER["X_Axis_Rotation",5.477],PARAMETER["Y_Axis_Rotation",12.092],PARAMETER["Z_Axis_Rotation",1.538],PARAMETER["Scale_Difference",2.243],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Graciosa_1948_To_WGS_1984_4_4_7par",SOURCECRS[GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-364.422,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",243.651,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",274.822,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",5.477,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",12.092,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.538,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.243,SCALEUNIT["Parts_Per_Million",0.00001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
108250	Graciosa_1948_To_WGS_1984_5_7par	GEOGTRAN["Graciosa_1948_To_WGS_1984_5_7par",GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-201.545],PARAMETER["Y_Axis_Translation",109.048],PARAMETER["Z_Axis_Translation",32.218],PARAMETER["X_Axis_Rotation",-0.286],PARAMETER["Y_Axis_Rotation",3.471],PARAMETER["Z_Axis_Rotation",2.443],PARAMETER["Scale_Difference",0.309],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["Graciosa_1948_To_WGS_1984_5_7par",SOURCECRS[GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-201.545,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",109.048,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",32.218,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.286,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",3.471,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.443,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.309,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
108251	Graciosa_1948_To_WGS_1984_6_7par	GEOGTRAN["Graciosa_1948_To_WGS_1984_6_7par",GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-216.355],PARAMETER["Y_Axis_Translation",107.044],PARAMETER["Z_Axis_Translation",48.015],PARAMETER["X_Axis_Rotation",-0.204],PARAMETER["Y_Axis_Rotation",4.158],PARAMETER["Z_Axis_Rotation",2.605],PARAMETER["Scale_Difference",0.297],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["Graciosa_1948_To_WGS_1984_6_7par",SOURCECRS[GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-216.355,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",107.044,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",48.015,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.204,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.158,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.605,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.297,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
108252	S_JTSK_To_ETRS_1989_4	GEOGRAN["S_JTSK_To_ETRS_1989_4",GEOGCS["GCS_S_JTSK",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",485.0],PARAMETER["Y_Axis_Translation",169.5],PARAMETER["Z_Axis_Translation",483.8],PARAMETER["X_Axis_Rotation",7.786],PARAMETER["Y_Axis_Rotation",4.398],PARAMETER["Z_Axis_Rotation",4.103],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["S_JTSK_To_ETRS_1989_4",SOURCECRS[GEOGCRS["GCS_S_JTSK",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",485.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",169.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",483.8,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",7.786,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.398,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",4.103,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108253	S_JTSK_To_WGS_1984_4	GEOGTRAN["S_JTSK_To_WGS_1984_4",GEOGCS["GCS_S_JTSK",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",485.0],PARAMETER["Y_Axis_Translation",169.5],PARAMETER["Z_Axis_Translation",483.8],PARAMETER["X_Axis_Rotation",7.786],PARAMETER["Y_Axis_Rotation",4.398],PARAMETER["Z_Axis_Rotation",4.103],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["S_JTSK_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_S_JTSK",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",485.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",169.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",483.8,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",7.786,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.398,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",4.103,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108254	S_JTSK_To_ETRS_1989_3	GEOGTRAN["S_JTSK_To_ETRS_1989_3",GEOGCS["GCS_S_JTSK",DATUM["D_S_JTSK",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",558.7],PARAMETER["Y_Axis_Translation",68.8],PARAMETER["Z_Axis_Translation",452.2],PARAMETER["X_Axis_Rotation",-8.025],PARAMETER["Y_Axis_Rotation",-4.105],PARAMETER["Z_Axis_Rotation",-4.295],PARAMETER["Scale_Difference",5.74],PARAMETER["X_Coordinate_of_Rotation_Origin",3977358.114],PARAMETER["Y_Coordinate_of_Rotation_Origin",1407223.203],PARAMETER["Z_Coordinate_of_Rotation_Origin",4765441.589],OPERATIONACCURACY[0.5]	COORDINATEOPERATION["S_JTSK_To_ETRS_1989_3",SOURCECRS[GEOGCRS["GCS_S_JTSK",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",558.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",68.8,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",452.2,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-8.025,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-4.105,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-4.295,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",5.74,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",3977358.114,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",1407223.203,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",4765441.589,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
108255	Anna_1_1965_To_WGS_1984	GEOGTRAN["Anna_1_1965_To_WGS_1984", GEOGCS["GCS_Anna_1_1965",DATUM["D_Anna_1_1965",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-491.0],PARAMETER["Y_Axis_Translation",-22.0],PARAMETER["Z_Axis_Translation",435.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Anna_1_1965_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Anna_1_1965",DATUM["D_Anna_1_1965",ELLIPSOID["Australian",6378160.0,298.25,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-491.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-22.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",435.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
108256	Astro_1952_To_WGS_1984	GEOGTRAN["Astro_1952_To_WGS_1984",GEOGCS["GCS_Astro_1952",DATUM["D_Astro_1952",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",124.0],PARAMETER["Y_Axis_Translation",-234.0],PARAMETER["Z_Axis_Translation",-25.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Astro_1952_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Astro_1952",DATUM["D_Astro_1952",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",124.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-234.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-25.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
108257	Beacon_E_1945_To_WGS_1984	GEOGTRAN["Beacon_E_1945_To_WGS_1984",GEOGCS["GCS_Beacon_E_1945",DATUM["D_Beacon_E_1945",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",145.0],PARAMETER["Y_Axis_Translation",75.0],PARAMETER["Z_Axis_Translation",-272.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Beacon_E_1945_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Beacon_E_1945",DATUM["D_Beacon_E_1945",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",145.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",75.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-272.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
108258	Canton_1966_To_WGS_1984	GEOGTRAN["Canton_1966_To_WGS_1984", GEOGCS["GCS_Canton_1966",DATUM["D_C anton_1966",SPHEROID["International_192 4",6378388.0,297.0]],PRIMEM["Greenwich", 0.0],UNIT["Degree",0.0174532925199433]], GEOGCS["GCS_WGS_1984",DATUM["D_WG S_1984",SPHEROID["WGS_1984",6378137.0, 298.257223563]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.0174532925199433]],MET HOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",298.0],PARAMETER["Y _Axis_Translation",- 304.0],PARAMETER["Z_Axis_Translation",- 375.0],OPERATIONACCURACY[26.0]]	COORDINATEOPERATION["Canton_1966_To_WGS_1984",S OURCECRS[GEOGCRS["GCS_Canton_1966",DATUM["D_Can ton_1966",ELLIPSOID["International_1924",6378388.0,297. 0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal, 2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",298.0,LENGTHUNIT["Meter",1.0]],PA RAMETER["Y_Axis_Translation",- 304.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tra nslation",- 375.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[2 6.0]]

WKID	Name	WKT1	WKT2
108259	DOS_1968_To_WGS_1984	GEOGTRAN["DOS_1968_To_WGS_1984",GEOGCS["GCS_DOS_1968",DATUM["D_DOS_1968",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",230.0],PARAMETER["Y_Axis_Translation",-199.0],PARAMETER["Z_Axis_Translation",-752.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["DOS_1968_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_DOS_1968",DATUM["D_DOS_1968",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",230.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-199.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-752.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
108260	DOS_71_4_To_WGS_1984	GEOGTRAN["DOS_71_4_To_WGS_1984",GEOGCS["GCS_DOS_71_4",DATUM["D_DOS_71_4",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-320.0],PARAMETER["Y_Axis_Translation",550.0],PARAMETER["Z_Axis_Translation",-494.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["DOS_71_4_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_DOS_71_4",DATUM["D_DOS_71_4",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-320.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",550.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-494.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
108261	Estonia_1937_To_WGS_1984_NGA	GEOGTRAN["Estonia_1937_To_WGS_1984_NGA",GEOGCS["GCS_Estonia_1937",DATUM["D_Estonia_1937",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",374.0],PARAMETER["Y_Axis_Translation",150.0],PARAMETER["Z_Axis_Translation",588.0],OPERATIONACCURACY[4.7]]	COORDINATEOPERATION["Estonia_1937_To_WGS_1984_NGA",SOURCECRS[GEOGCS["GCS_Estonia_1937",DATUM["D_Estonia_1937",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",374.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",150.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",588.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[4.7]]

WKID	Name	WKT1	WKT2
108262	Fort_Thomas_1955_To_WGS_1984	GEOGTRAN["Fort_Thomas_1955_To_WGS_1984",GEOGCS["GCS_Fort_Thomas_1955",DATUM["D_Fort_Thomas_1955",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-7.0],PARAMETER["Y_Axis_Translation",215.0],PARAMETER["Z_Axis_Translation",225.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Fort_Thomas_1955_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Fort_Thomas_1955",DATUM["D_Fort_Thomas_1955",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-7.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",215.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",225.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
108263	GUX_1_To_WGS_1984	GEOGTRAN["GUX_1_To_WGS_1984",GEOGCS["GCS_GUX_1",DATUM["D_GUX_1",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",252.0],PARAMETER["Y_Axis_Translation",-209.0],PARAMETER["Z_Axis_Translation",-751.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["GUX_1_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_GUX_1",DATUM["D_GUX_1",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",252.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-209.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-751.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
108264	Hermannskogel_To_WGS_1984	GEOGTRAN["Hermannskogel_To_WGS_1984",GEOGCS["GCS_Hermannskogel",DATUM["D_Hermannskogel",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",682.0],PARAMETER["Y_Axis_Translation",-203.0],PARAMETER["Z_Axis_Translation",480.0]]	COORDINATEOPERATION["Hermannskogel_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Hermannskogel",DATUM["D_Hermannskogel",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",682.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-203.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",480.0,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
108265	Voirol_Unifie_1960_Grad_To_WGS_1984	GEOGTRAN["Voirol_Unifie_1960_Grad_To_WGS_1984",GEOGCS["GCS_Voirol_Unifie_1960",DATUM["D_Voirol_Unifie_1960",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Grad",0.01570796326794897]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-123.0],PARAMETER["Y_Axis_Translation",-206.0],PARAMETER["Z_Axis_Translation",219.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Voirol_Unifie_1960_Grad_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Voirol_Unifie_1960",DATUM["D_Voirol_Unifie_1960",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-123.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-206.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",219.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
108266	ISTS_061_1968_To_WGS_1984	GEOGTRAN["ISTS_061_1968_To_WGS_1984",GEOGCS["GCS_ISTS_061_1968",DATUM["D_ISTS_061_1968",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-794.0],PARAMETER["Y_Axis_Translation",119.0],PARAMETER["Z_Axis_Translation",-298.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["ISTS_061_1968_To_WGS_1984",SOURCECRS[GEOGCS["GCS_ISTS_061_1968",DATUM["D_ISTS_061_1968",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-794.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",119.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-298.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
108267	ISTS_073_1969_To_WGS_1984	GEOGTRAN["ISTS_073_1969_To_WGS_1984",GEOGCS["GCS_ISTS_073_1969",DATUM["D_ISTS_073_1969",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",208.0],PARAMETER["Y_Axis_Translation",-435.0],PARAMETER["Z_Axis_Translation",-229.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["ISTS_073_1969_To_WGS_1984",SOURCECRS[GEOGCS["GCS_ISTS_073_1969",DATUM["D_ISTS_073_1969",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",208.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-435.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-229.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
108268	LC5_1961_To_WGS_1984	GEOGTRAN["LC5_1961_To_WGS_1984",GEOGCS["GCS_LC5_1961",DATUM["D_LC5_1961",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",42.0],PARAMETER["Y_Axis_Translation",124.0],PARAMETER["Z_Axis_Translation",147.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["LC5_1961_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_LC5_1961",DATUM["D_LC5_1961",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",42.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",124.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",147.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
108269	South_Asia_Singapore_To_WGS_1984	GEOGTRAN["South_Asia_Singapore_To_WGS_1984",GEOGCS["GCS_South_Asia_Singapore",DATUM["D_South_Asia_Singapore",SPHEROID["Fischer_Modified",6378155.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",7.0],PARAMETER["Y_Axis_Translation",-10.0],PARAMETER["Z_Axis_Translation",-26.0]]	COORDINATEOPERATION["South_Asia_Singapore_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_South_Asia_Singapore",DATUM["D_South_Asia_Singapore",ELLIPSOID["Fischer_Modified",6378155.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",7.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-10.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-26.0,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
108270	S_JTSK_To_WGS_1984_NGA	GEOGTRAN["S_JTSK_To_WGS_1984_NGA", GEOGCS["GCS_S_JTSK",DATUM["D_S_JTSK", SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",589.0],PARAMETER["Y_Axis_Translation",76.0],PARAMETER["Z_Axis_Translation",480.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["S_JTSK_To_WGS_1984_NGA",SOURCECRS[GEOGCRS["GCS_S_JTSK",DATUM["D_S_JTSK",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",589.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",76.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",480.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
108271	Wake_Eniwetok_1960_To_WGS_1984	GEOGTRAN["Wake_Eniwetok_1960_To_WGS_1984",GEOGCS["GCS_Wake_Eniwetok_1960",DATUM["D_Wake_Eniwetok_1960",SPHEROID["Hough_1960",6378270.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",102.0],PARAMETER["Y_Axis_Translation",52.0],PARAMETER["Z_Axis_Translation",-38.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["Wake_Eniwetok_1960_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Wake_Eniwetok_1960",DATUM["D_Wake_Eniwetok_1960",ELLIPSOID["Hough_1960",6378270.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",102.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",52.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-38.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]

WKID	Name	WKT1	WKT2
108272	Estonia_1937_To_ETRS_1989	GEOGTRAN["Estonia_1937_To_ETRS_1989",GEOGCS["GCS_Estonia_1937",DATUM["D_Estonia_1937",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",372.87],PARAMETER["Y_Axis_Translation",149.23],PARAMETER["Z_Axis_Translation",585.29],OPERATIONALACCURACY[0.1]]	COORDINATEOPERATION["Estonia_1937_To_ETRS_1989",SOURCECRS[GEOGCS["GCS_Estonia_1937",DATUM["D_Estonia_1937",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",372.87,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",149.23,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",585.29,LENGTHUNIT["Meter",1.0]],OPERATIONALACCURACY[0.1]]
108273	NAD_1983_To_HARN_Pennsylvania	GEOGTRAN["NAD_1983_To_HARN_Pennsylvania",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_pahpgn",0.0],OPERATIONALACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Pennsylvania",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["pahpgn"],OPERATIONALACCURACY[0.05]]

WKID	Name	WKT1	WKT2
108274	NAD_1983_To_HARN_South_Carolina	GEOGTRAN["NAD_1983_To_HARN_South_Carolina",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_schpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_South_Carolina",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["schpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
108275	ED_1950_To_WGS_1984_9	GEOGTRAN["ED_1950_To_WGS_1984_9",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-117.0],PARAMETER["Y_Axis_Translation",-132.0],PARAMETER["Z_Axis_Translation",-164.0],OPERATIONACCURACY[19.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_9",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-117.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-132.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-164.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[19.0]]

WKID	Name	WKT1	WKT2
108276	D48_To_ETRS_1989	GEOGTRAN["D48_To_ETRS_1989",GEOGCS["GCS_D48",DATUM["D_D48",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",426.62],PARAMETER["Y_Axis_Translation",142.62],PARAMETER["Z_Axis_Translation",460.09],PARAMETER["X_Axis_Rotation",4.98],PARAMETER["Y_Axis_Rotation",4.49],PARAMETER["Z_Axis_Rotation",-12.42],PARAMETER["Scale_Difference",-17.1],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["D48_To_ETRS_1989",SOURCECRS[GEOGCRS["GCS_D48",DATUM["D_D48",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",426.62,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",142.62,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",460.09,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",4.98,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.49,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-12.42,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-17.1,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
108277	D48_To_WGS_1984	GEOGTRAN["D48_To_WGS_1984",GEOGCS["GCS_D48",DATUM["D_D48",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",426.62],PARAMETER["Y_Axis_Translation",142.62],PARAMETER["Z_Axis_Translation",460.09],PARAMETER["X_Axis_Rotation",4.98],PARAMETER["Y_Axis_Rotation",4.49],PARAMETER["Z_Axis_Rotation",-12.42],PARAMETER["Scale_Difference",-17.1],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["D48_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_D48",DATUM["D_D48",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",426.62,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",142.62,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",460.09,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",4.98,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.49,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-12.42,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-17.1,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
108278	Voirol_1875_Grad_To_WGS_1984	GEOGTRAN["Voirol_1875_Grad_To_WGS_1984",GEOGCS["GCS_Voirol_1875_Grad",DATUM["D_Voirol_1875",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Grad",0.01570796326794897]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-73.0],PARAMETER["Y_Axis_Translation",-247.0],PARAMETER["Z_Axis_Translation",227.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Voirol_1875_Grad_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Voirol_1875_Grad",DATUM["D_Voirol_1875",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-73.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-247.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",227.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
108279	Merchich_To_WGS_1984	GEOGTRAN["Merchich_To_WGS_1984",GEOGCS["GCS_Merchich",DATUM["D_Merchich",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",31.0],PARAMETER["Y_Axis_Translation",146.0],PARAMETER["Z_Axis_Translation",47.0],OPERATIONACCURACY[7.0]]	COORDINATEOPERATION["Merchich_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Merchich",DATUM["D_Merchich",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",31.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",146.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",47.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[7.0]]

WKID	Name	WKT1	WKT2
108280	ITRF_2000_To_WGS_1984	GEOGTRAN["ITRF_2000_To_WGS_1984",GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["ITRF_2000_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_ITRF_2000",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
108281	ITRF_2000_To_NAD_1983_HARN	<p>GEOGTRAN["ITRF_2000_To_NAD_1983_HARN",GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9956],PARAMETER["Y_Axis_Translation",-1.9013],PARAMETER["Z_Axis_Translation",-0.5215],PARAMETER["X_Axis_Rotation",0.025915],PARAMETER["Y_Axis_Rotation",0.009426],PARAMETER["Z_Axis_Rotation",0.011599],PARAMETER["Scale_Difference",0.00062],OPERATIONACCURACY[0.1]]</p>	<p>COORDINATEOPERATION["ITRF_2000_To_NAD_1983_HARN",SOURCECRS[GEOGCS["GCS_ITRF_2000",DYNAMIC[FRA MEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GR S_1980",6378137.0,298.257222101,LENGTHUNIT["Meter", 1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCS["GCS_North_American_19 83_HARN",DATUM["D_North_American_1983_HARN",ELLI PSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNI T["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["De gree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitud e (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Coordinate_Frame"],PARAMETER["X_ Axis_Translation",0.9956,LENGTHUNIT["Meter",1.0]],PARA METER["Y_Axis_Translation",-1.9013,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation",-0.5215,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation",0.025915,ANGLEUNIT["Arcsecond",0.0000048481 3681109536]],PARAMETER["Y_Axis_Rotation",0.009426,AN GLEUNIT["Arcsecond",0.00000484813681109536]],PARAM ETER["Z_Axis_Rotation",0.011599,ANGLEUNIT["Arcsecond" ,0.00000484813681109536]],PARAMETER["Scale_Differenc e",0.00062,SCALEUNIT["Parts_Per_Million",0.000001]],OPE RATIONACCURACY[0.1]]</p>

WKID	Name	WKT1	WKT2
108282	WGS_1984_(ITRF00)_To_NAD_1983_HARN	GEOGTRAN["WGS_1984_(ITRF00)_To_NAD_1983_HARN",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9956],PARAMETER["Y_Axis_Translation",-1.9013],PARAMETER["Z_Axis_Translation",-0.5215],PARAMETER["X_Axis_Rotation",0.025915],PARAMETER["Y_Axis_Rotation",0.009426],PARAMETER["Z_Axis_Rotation",0.011599],PARAMETER["Scale_Difference",0.00062],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["WGS_1984_(ITRF00)_To_NAD_1983_HARN",SOURCECRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9956,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-1.9013,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.5215,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.025915,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.009426,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.011599,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00062,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108283	Ocotepeque_1935_To_WGS_1984_RN	GEOGTRAN["Ocotepeque_1935_To_WGS_1984_RN",GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",6.41],PARAMETER["Y_Axis_Translation",-49.05],PARAMETER["Z_Axis_Translation",-11.28],PARAMETER["X_Axis_Rotation",1.5657],PARAMETER["Y_Axis_Rotation",0.5242],PARAMETER["Z_Axis_Rotation",6.9718],PARAMETER["Scale_Difference",-5.7649]]	COORDINATEOPERATION["Ocotepeque_1935_To_WGS_1984_RN",SOURCECRS[GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",6.41,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-49.05,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-11.28,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.5657,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.5242,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",6.9718,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-5.7649,SCALEUNIT["Parts_Per_Million",0.000001]]]

WKID	Name	WKT1	WKT2
108284	Ocotepeque_1935_To_WGS_1984_3PAR	GEOGTRAN["Ocotepeque_1935_To_WGS_1984_3PAR",GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",205.0],PARAMETER["Y_Axis_Translation",96.0],PARAMETER["Z_Axis_Translation",-98.0],OPERATIONACCURACY[14.0]]	COORDINATEOPERATION["Ocotepeque_1935_To_WGS_1984_3PAR",SOURCECRS[GEOGCS["GCS_Ocotepeque_1935",DATUM["D_Ocotepeque_1935",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",205.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",96.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-98.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[14.0]]

WKID	Name	WKT1	WKT2
108285	JAD_2001_To_WGS_1984	GEOGTRAN["JAD_2001_To_WGS_1984",GEOGCS["GCS_JAD_2001",DATUM["D_Jamaica_2001",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["JAD_2001_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_JAD_2001",DATUM["D_Jamaica_2001",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
108286	MONREF_1997_To_MSK_1942_1	GEOGTRAN["MONREF_1997_To_MSK_1942_1",GEOGCS["GCS_MONREF_1997",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_MSK_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",78.0421780299],PARAMETER["Y_Axis_Translation",204.5186132514],PARAMETER["Z_Axis_Translation",77.449861533],PARAMETER["X_Axis_Rotation",-1.7736709695],PARAMETER["Y_Axis_Rotation",3.3197917322],PARAMETER["Z_Axis_Rotation",-1.0426077127],PARAMETER["Scale_Difference",-4.95105766]]	COORDINATEOPERATION["MONREF_1997_To_MSK_1942_1",SOURCECRS[GEOGCS["GCS_MONREF_1997",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_MSK_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",78.0421780299,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",204.5186132514,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",77.449861533,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.7736709695,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",3.3197917322,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.0426077127,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.95105766,SCALEUNIT["Parts_Per_Million",0.000001]]]

WKID	Name	WKT1	WKT2
108287	MONREF_1997_To_MSK_1942_2	GEOGRAN["MONREF_1997_To_MSK_1942_2",GEOGCS["GCS_MONREF_1997",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_MSK_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-12.6212134867],PARAMETER["Y_Axis_Translation",138.667639968],PARAMETER["Z_Axis_Translation",73.9961390849]]	COORDINATEOPERATION["MONREF_1997_To_MSK_1942_2",SOURCECRS[GEOGCS["GCS_MONREF_1997",DYNAMICFRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_MSK_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-12.6212134867,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",138.667639968,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",73.9961390849,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
108288	MONREF_1997_To_Pulkovo_1942_1	GEOGRAN["MONREF_1997_To_Pulkovo_1942_1",GEOGCS["GCS_MONREF_1997",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",78.0421780299],PARAMETER["Y_Axis_Translation",204.5186132514],PARAMETER["Z_Axis_Translation",77.449861533],PARAMETER["X_Axis_Rotation",-1.7736709695],PARAMETER["Y_Axis_Rotation",3.3197917322],PARAMETER["Z_Axis_Rotation",-1.0426077127],PARAMETER["Scale_Difference",-4.95105766]]	COORDINATEOPERATION["MONREF_1997_To_Pulkovo_1942_1",SOURCECRS[GEOGCS["GCS_MONREF_1997",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",78.0421780299,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",204.5186132514,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",77.449861533,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-1.7736709695,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",3.3197917322,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-1.0426077127,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.95105766,SCALEUNIT["Parts_Per_Million",0.000001]]]

WKID	Name	WKT1	WKT2
108289	MONREF_1997_To_Pulkovo_1942_2	GEOGTRAN["MONREF_1997_To_Pulkovo_1942_2",GEOGCS["GCS_MONREF_1997",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-12.6212134867],PARAMETER["Y_Axis_Translation",138.667639968],PARAMETER["Z_Axis_Translation",73.9961390849]]	COORDINATEOPERATION["MONREF_1997_To_Pulkovo_1942_2",SOURCECRS[GEOGCS["GCS_MONREF_1997",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-12.6212134867,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",138.667639968,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",73.9961390849,LENGTHUNIT["Meter",1.0]]]
108290	MAGNA_To_SIRGAS	GEOGTRAN["MAGNA_To_SIRGAS",GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS",DATUM["D_SIRGAS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MAGNA_To_SIRGAS",SOURCECRS[GEOGCS["GCS_MAGNA",DATUM["D_MAGNA",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]]

WKID	Name	WKT1	WKT2
108291	NAD_1983_To_HARN_OR_WA	GEOGTRAN["NAD_1983_To_HARN_OR_WA",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["DatASET_wohp gn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_OR_WA",SOURCECRS[GEOGCRS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["wohp gn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
108292	Graciosa_1948_To_WGS_1984_1_3par	GEOGTRAN["Graciosa_1948_To_WGS_1984_1_3par",GEOGCRS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCRS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.679],PARAMETER["Y_Axis_Translation",166.1],PARAMETER["Z_Axis_Translation",-37.322],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["Graciosa_1948_To_WGS_1984_1_3par",SOURCECRS[GEOGCRS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.679,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",166.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-37.322,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
108293	Graciosa_1948_To_WGS_1984_2_3par	GEOGTRAN["Graciosa_1948_To_WGS_1984_2_3par",GEOGCRS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCRS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.377],PARAMETER["Y_Axis_Translation",165.769],PARAMETER["Z_Axis_Translation",-36.965],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["Graciosa_1948_To_WGS_1984_2_3par",SOURCECRS[GEOGCRS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.377,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",165.769,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-36.965,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.2]]

WKID	Name	WKT1	WKT2
108294	Graciosa_1948_To_WGS_1984_3_3par	GEOGTRAN["Graciosa_1948_To_WGS_1984_3_3par",GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.359],PARAMETER["Y_Axis_Translation",165.804],PARAMETER["Z_Axis_Translation",-37.05],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Graciosa_1948_To_WGS_1984_3_3par",SOURCECRS[GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.359,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",165.804,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-37.05,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108295	Graciosa_1948_To_WGS_1984_4_4_3par	GEOGTRAN["Graciosa_1948_To_WGS_1984_4_4_3par",GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.531],PARAMETER["Y_Axis_Translation",166.39],PARAMETER["Z_Axis_Translation",-37.326],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["Graciosa_1948_To_WGS_1984_4_4_3par",SOURCECRS[GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.531,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",166.39,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-37.326,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
108296	Graciosa_1948_To_WGS_1984_5_3par	GEOGTRAN["Graciosa_1948_To_WGS_1984_5_3par",GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.756],PARAMETER["Y_Axis_Translation",165.972],PARAMETER["Z_Axis_Translation",-37.313],OPERATIONACCURACY[0.9]]	COORDINATEOPERATION["Graciosa_1948_To_WGS_1984_5_3par",SOURCECRS[GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-105.756,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",165.972,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-37.313,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.9]]

WKID	Name	WKT1	WKT2
108297	Graciosa_1948_To_WGS_1984_6_3par	GEOGTRAN["Graciosa_1948_To_WGS_1984_6_3par",GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-106.235],PARAMETER["Y_Axis_Translation",166.236],PARAMETER["Z_Axis_Translation",-37.768],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["Graciosa_1948_To_WGS_1984_6_3par",SOURCECRS[GEOGCS["GCS_Graciosa_Base_SW_1948",DATUM["D_Graciosa_Base_SW_1948",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-106.235,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",166.236,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-37.768,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.2]]

WKID	Name	WKT1	WKT2
108298	NAD_1983_To_HARN_Montana_Idaho	GEOGTRAN["NAD_1983_To_HARN_Montana_Idaho",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_imhpgn",0.0],OPERATIONALACCURACY[0.05]]	COORDINATEOPERATION["NAD_1983_To_HARN_Montana_Idaho",SOURCECRS[GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["imhpgn"],OPERATIONALACCURACY[0.05]]
108299	Guam_1963_To_WGS_1984_Saipan	GEOGTRAN["Guam_1963_To_WGS_1984_Saipan",GEOGCS["GCS_Guam_1963",DATUM["D_Guam_1963",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",59.935],PARAMETER["Y_Axis_Translation",118.4],PARAMETER["Z_Axis_Translation",-10.871]]	COORDINATEOPERATION["Guam_1963_To_WGS_1984_Saipan",SOURCECRS[GEOGCS["GCS_Guam_1963",DATUM["D_Guam_1963",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",59.935,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",118.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-10.871,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
108300	NAD_1983_HARN_To_WGS_1984_Saipan	GEOGTRAN["NAD_1983_HARN_To_WGS_1984_Saipan",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",1.2],PARAMETER["Y_Axis_Translation",0.4],PARAMETER["Z_Axis_Translation",0.55]]	COORDINATEOPERATION["NAD_1983_HARN_To_WGS_1984_Saipan",SOURCECRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",1.2,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.4,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.55,LENGTHUNIT["Meter",1.0]]]
108301	ATS_1977_To_NAD_1983_CSRS_NTV2_Nova_Scotia	GEOGTRAN["ATS_1977_To_NAD_1983_CSRS_NTV2_Nova_Scotia",GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",SPHEROID["ATS_1977",6378135.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETER["Dataset_canada/NS778301",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["ATS_1977_To_NAD_1983_CSRS_NTV2_Nova_Scotia",SOURCECRS[GEOGCRS["GCS_ATS_1977",DATUM["D_ATS_1977",ELLIPSOID["ATS_1977",6378135.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTV2"],PARAMETERFILE["canada/NS778301"],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
108302	ATS_1977_To_NAD_1983_CSRS_NTV2_Maritimes	GEOGTRAN["ATS_1977_To_NAD_1983_CSRS_NTV2_Maritimes",GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",SPHEROID["ATS_1977",6378135.0,298.257]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETER["Dataset_canada/GS7783",0.0]]	COORDINATEOPERATION["ATS_1977_To_NAD_1983_CSRS_NTV2_Maritimes",SOURCECRS[GEOGCS["GCS_ATS_1977",DATUM["D_ATS_1977",ELLIPSOID["ATS_1977",6378135.0,298.257,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETERFILE["canada/GS7783"]]
108303	Pohnpei_To_WGS_1984	GEOGTRAN["Pohnpei_To_WGS_1984",GEOGCS["GCS_Pohnpei",DATUM["D_Pohnpei",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-89.121],PARAMETER["Y_Axis_Translation",-348.182],PARAMETER["Z_Axis_Translation",260.871]]	COORDINATEOPERATION["Pohnpei_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Pohnpei",DATUM["D_Pohnpei",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-89.121,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-348.182,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",260.871,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
108304	Guam_1963_To_NAD_1983_HARN_Saipan	GEOGTRAN["Guam_1963_To_NAD_1983_HARN_Saipan",GEOGCS["GCS_Guam_1963",DATUM["D_Guam_1963",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_c1hpgn",0.0]]	COORDINATEOPERATION["Guam_1963_To_NAD_1983_HARN_Saipan",SOURCECRS[GEOGCS["GCS_Guam_1963",DATUM["D_Guam_1963",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["c1hpgn"]]
108305	Guam_1963_To_NAD_1983_HARN_Rota	GEOGTRAN["Guam_1963_To_NAD_1983_HARN_Rota",GEOGCS["GCS_Guam_1963",DATUM["D_Guam_1963",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Dataset_c2hpgn",0.0]]	COORDINATEOPERATION["Guam_1963_To_NAD_1983_HARN_Rota",SOURCECRS[GEOGCS["GCS_Guam_1963",DATUM["D_Guam_1963",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETERFILE["c2hpgn"]]

WKID	Name	WKT1	WKT2
108306	Old_Hawaiian_To_NAD_1983_HARN_Hawaii	GEOGTRAN["Old_Hawaiian_To_NAD_1983_HARN_Hawaii",GEOGCS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["HARN"],PARAMETER["Datase_t_ohdhihpgn",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["Old_Hawaiian_To_NAD_1983_HARN_Hawaii",SOURCECRS[GEOGCRS["GCS_Old_Hawaiian",DATUM["D_Old_Hawaiian",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["HARN"],PARAMETERFILE["ohdhihpgn"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
108307	NAD_1983_HARN_PACP00_M ARPO0_To_WGS_1984	GEOGTRAN["NAD_1983_HARN_PACP00_M ARPO0_To_WGS_1984",GEOGCS["GCS_North _American_1983_HARN",DATUM["D_North _American_1983_HARN",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01745329 25199433]],GEOGCS["GCS_WGS_1984",DAT UM["D_WGS_1984",SPHEROID["WGS_1984 ",6378137.0,298.257223563]],PRIMEM["Gre enwich",0.0],UNIT["Degree",0.01745329251 99433]],METHOD["Coordinate_Frame"],PAR AMETER["X_Axis_Translation",- 0.9102],PARAMETER["Y_Axis_Translation",2. 0141],PARAMETER["Z_Axis_Translation",0.5 602],PARAMETER["X_Axis_Rotation",- 0.029039],PARAMETER["Y_Axis_Rotation",- 0.010065],PARAMETER["Z_Axis_Rotation",- 0.010101],PARAMETER["Scale_Difference",0 .0]]	COORDINATEOPERATION["NAD_1983_HARN_PACP00_M ARPO0_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_North _American_1983_HARN",DATUM["D_North_American_1983 _HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101, LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],A XIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Coordinate_Frame"],PARAMETER["X_ Axis_Translation",- 0.9102,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tr anslation",2.0141,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.5602,LENGTHUNIT["Meter",1.0]],PA RAMETER["X_Axis_Rotation",- 0.029039,ANGLEUNIT["Arcsecond",0.000004848136811095 36]],PARAMETER["Y_Axis_Rotation",- 0.010065,ANGLEUNIT["Arcsecond",0.000004848136811095 36]],PARAMETER["Z_Axis_Rotation",- 0.010101,ANGLEUNIT["Arcsecond",0.000004848136811095 36]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts _Per_Million",0.000001]]]

WKID	Name	WKT1	WKT2
108330	Old_Hawaiian_Intl_1924_To_WGS_1984_Mean	GEOGTRAN["Old_Hawaiian_Intl_1924_To_WGS_1984_Mean",GEOGCS["GCS_Old_Hawaiian_Intl_1924",DATUM["D_Old_Hawaiian_Intl_1924",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",201.0],PARAMETER["Y_Axis_Translation",-228.0],PARAMETER["Z_Axis_Translation",-346.0],OPERATIONACCURACY[38.0]]	COORDINATEOPERATION["Old_Hawaiian_Intl_1924_To_WGS_1984_Mean",SOURCECRS[GEOGCRS["GCS_Old_Hawaiian_Intl_1924",DATUM["D_Old_Hawaiian_Intl_1924",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",201.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-228.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-346.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[38.0]]

WKID	Name	WKT1	WKT2
108331	Old_Hawaiian_Intl_1924_To_WGS_1984_Hawaii	GEOGTRAN["Old_Hawaiian_Intl_1924_To_WGS_1984_Hawaii",GEOGCS["GCS_Old_Hawaiian_Intl_1924",DATUM["D_Old_Hawaiian_Intl_1924",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",229.0],PARAMETER["Y_Axis_Translation",-222.0],PARAMETER["Z_Axis_Translation",-348.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Old_Hawaiian_Intl_1924_To_WGS_1984_Hawaii",SOURCECRS[GEOGCS["GCS_Old_Hawaiian_Intl_1924",DATUM["D_Old_Hawaiian_Intl_1924",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",229.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-222.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-348.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
108332	Old_Hawaiian_Intl_1924_To_WGS_1984_Kauai	GEOGTRAN["Old_Hawaiian_Intl_1924_To_WGS_1984_Kauai",GEOGCS["GCS_Old_Hawaiian_Intl_1924",DATUM["D_Old_Hawaiian_Intl_1924",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",185.0],PARAMETER["Y_Axis_Translation",-233.0],PARAMETER["Z_Axis_Translation",-337.0],OPERATIONACCURACY[35.0]]	COORDINATEOPERATION["Old_Hawaiian_Intl_1924_To_WGS_1984_Kauai",SOURCECRS[GEOGCS["GCS_Old_Hawaiian_Intl_1924",DATUM["D_Old_Hawaiian_Intl_1924",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",185.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-233.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-337.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[35.0]]

WKID	Name	WKT1	WKT2
108333	Old_Hawaiian_Intl_1924_To_WGS_1984_Maui	GEOGTRAN["Old_Hawaiian_Intl_1924_To_WGS_1984_Maui",GEOGCS["GCS_Old_Hawaiian_Intl_1924",DATUM["D_Old_Hawaiian_Intl_1924",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",205.0],PARAMETER["Y_Axis_Translation",-233.0],PARAMETER["Z_Axis_Translation",-355.0],OPERATIONACCURACY[44.0]]	COORDINATEOPERATION["Old_Hawaiian_Intl_1924_To_WGS_1984_Maui",SOURCECRS[GEOGCS["GCS_Old_Hawaiian_Intl_1924",DATUM["D_Old_Hawaiian_Intl_1924",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",205.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-233.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-355.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[44.0]]

WKID	Name	WKT1	WKT2
108334	Old_Hawaiian_Intl_1924_To_WGS_1984_Oahu	GEOGTRAN["Old_Hawaiian_Intl_1924_To_WGS_1984_Oahu",GEOGCS["GCS_Old_Hawaiian_Intl_1924",DATUM["D_Old_Hawaiian_Intl_1924",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",198.0],PARAMETER["Y_Axis_Translation",-226.0],PARAMETER["Z_Axis_Translation",-347.0],OPERATIONACCURACY[14.0]]	COORDINATEOPERATION["Old_Hawaiian_Intl_1924_To_WGS_1984_Oahu",SOURCECRS[GEOGCS["GCS_Old_Hawaiian_Intl_1924",DATUM["D_Old_Hawaiian_Intl_1924",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",198.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-226.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-347.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[14.0]]

WKID	Name	WKT1	WKT2
108335	ED_1950_To_WGS_1984_NGA_7PAR	GEOGTRAN["ED_1950_To_WGS_1984_NGA_7PAR",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-102.0],PARAMETER["Y_Axis_Translation",-102.0],PARAMETER["Z_Axis_Translation",-129.0],PARAMETER["X_Axis_Rotation",0.413],PARAMETER["Y_Axis_Rotation",-0.184],PARAMETER["Z_Axis_Rotation",0.385],PARAMETER["Scale_Difference",2.4664],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_NGA_7PAR",SOURCECRS[GEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-102.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-102.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-129.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.413,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.184,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.385,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",2.4664,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
108336	OSGB_1936_To_WGS_1984_NGA_7PAR	GEOGTRAN["OSGB_1936_To_WGS_1984_NGA_7PAR",GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",SPHEROID["Airy_1830",6377563.396,299.3249646]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",446.0],PARAMETER["Y_Axis_Translation",-99.0],PARAMETER["Z_Axis_Translation",544.0],PARAMETER["X_Axis_Rotation",-0.945],PARAMETER["Y_Axis_Rotation",-0.261],PARAMETER["Z_Axis_Rotation",-0.435],PARAMETER["Scale_Difference",-20.8927],OPERATIONACCURACY[21.0]]	COORDINATEOPERATION["OSGB_1936_To_WGS_1984_NGA_7PAR",SOURCECRS[GEOGCS["GCS_OSGB_1936",DATUM["D_OSGB_1936",ELLIPSOID["Airy_1830",6377563.396,299.3249646,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",446.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-99.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",544.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.945,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.261,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.435,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-20.8927,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[21.0]]

WKID	Name	WKT1	WKT2
108337	Hong_Kong_1980_To_ITRF_1996	GEOGTRAN["Hong_Kong_1980_To_ITRF_1996",GEOGCS["GCS_Hong_Kong_1980",DATUM["D_Hong_Kong_1980",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_1996",DATUM["D_ITRF_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-162.619],PARAMETER["Y_Axis_Translation",-276.959],PARAMETER["Z_Axis_Translation",-161.764],PARAMETER["X_Axis_Rotation",-0.067753],PARAMETER["Y_Axis_Rotation",2.243648],PARAMETER["Z_Axis_Rotation",1.158828],PARAMETER["Scale_Difference",-1.094246],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Hong_Kong_1980_To_ITRF_1996",SOURCECRS[GEOGCS["GCS_Hong_Kong_1980",DATUM["D_Hong_Kong_1980",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_ITRF_1996",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-162.619,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-276.959,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-161.764,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.067753,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.243648,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.158828,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-1.094246,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108338	Carthage_Grad_To_Carthage	GEOGTRAN["Carthage_Grad_To_Carthage",GEOGCS["GCS_Carthage_Grad",DATUM["D_Carthage",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Grad",0.01570796326794897]],GEOGCS["GCS_Carthage",DATUM["D_Carthage",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Unit_Change"],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Carthage_Grad_To_Carthage",SOURCECRS[GEOGCRS["GCS_Carthage_Grad",DATUM["D_Carthage",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],TARGETCRS[GEOGCRS["GCS_Carthage",DATUM["D_Carthage",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Unit_Change"],OPERATIONACCURACY[1.0]]
108339	Voirol_1875_Grad_To_Voirol_1875	GEOGTRAN["Voirol_1875_Grad_To_Voirol_1875",GEOGCS["GCS_Voirol_1875_Grad",DATUM["D_Voirol_1875",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Grad",0.01570796326794897]],GEOGCS["GCS_Voirol_1875",DATUM["D_Voirol_1875",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Unit_Change"]]	COORDINATEOPERATION["Voirol_1875_Grad_To_Voirol_1875",SOURCECRS[GEOGCRS["GCS_Voirol_1875_Grad",DATUM["D_Voirol_1875",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]],TARGETCRS[GEOGCRS["GCS_Voirol_1875",DATUM["D_Voirol_1875",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Unit_Change"]]

WKID	Name	WKT1	WKT2
108340	Voirol_1879_Grad_To_Voirol_1879	GEOGTRAN["Voirol_1879_Grad_To_Voirol_1879",GEOGCS["GCS_Voirol_1879_Grad",DATUM["D_Voirol_1879",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Grad",0.01570796326794897]],GEOGCS["GCS_Voirol_1879",DATUM["D_Voirol_1879",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Unit_Change"],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["Voirol_1879_Grad_To_Voirol_1879",SOURCECRS[GEOGCS["GCS_Voirol_1879_Grad",DATUM["D_Voirol_1879",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Grad",0.01570796326794897]]],TARGETCRS[GEOGCS["GCS_Voirol_1879",DATUM["D_Voirol_1879",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Unit_Change"],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
108341	Observatorio_Meteorologico_1939_To_PTROA08_1_7par	GEOGRAN["Observatorio_Meteorologico_1939_To_PTROA08_1_7par",GEOGRS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGRS["GCS_PTROA08",DATUM["D_PTROA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-487.978],PARAMETER["Y_Axis_Translation",-226.275],PARAMETER["Z_Axis_Translation",102.787],PARAMETER["X_Axis_Rotation",-0.743],PARAMETER["Y_Axis_Rotation",1.677],PARAMETER["Z_Axis_Rotation",2.087],PARAMETER["Scale_Difference",1.485],OPERATIONACCURACY[0.03]]	COORDINATEOPERATION["Observatorio_Meteorologico_1939_To_PTROA08_1_7par",SOURCECRS[GEOGRS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGRS["GCS_PTROA08",DATUM["D_PTROA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-487.978,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-226.275,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",102.787,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.743,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.677,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.087,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.485,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.03]]

WKID	Name	WKT1	WKT2
108342	Observatorio_Meteorologico_1939_To_PTROA08_2_7par	GEOGTRAN["Observatorio_Meteorologico_1939_To_PTROA08_2_7par",GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTROA08",DATUM["D_PTROA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-511.151],PARAMETER["Y_Axis_Translation",-181.269],PARAMETER["Z_Axis_Translation",139.609],PARAMETER["X_Axis_Rotation",1.05],PARAMETER["Y_Axis_Rotation",2.703],PARAMETER["Z_Axis_Rotation",1.798],PARAMETER["Scale_Difference",3.071],OPERATIONACCURACY[0.02]]	COORDINATEOPERATION["Observatorio_Meteorologico_1939_To_PTROA08_2_7par",SOURCECRS[GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTROA08",DATUM["D_PTROA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-511.151,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-181.269,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",139.609,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.05,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.703,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.798,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",3.071,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.02]]

WKID	Name	WKT1	WKT2
108343	Observatorio_Meteorologico_1939_To_PTROA08_3_7par	GEOGTRAN["Observatorio_Meteorologico_1939_To_PTROA08_3_7par",GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTROA08",DATUM["D_PTROA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-1333.976],PARAMETER["Y_Axis_Translation",-487.235],PARAMETER["Z_Axis_Translation",945.031],PARAMETER["X_Axis_Rotation",6.674],PARAMETER["Y_Axis_Rotation",35.963],PARAMETER["Z_Axis_Rotation",20.438],PARAMETER["Scale_Difference",-11.187],OPERATIONACCURACY[0.07]]	COORDINATEOPERATION["Observatorio_Meteorologico_1939_To_PTROA08_3_7par",SOURCECRS[GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTROA08",DATUM["D_PTROA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-1333.976,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-487.235,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",945.031,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",6.674,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Y_Axis_Rotation",35.963,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Z_Axis_Rotation",20.438,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Scale_Difference",-11.187,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.07]]

WKID	Name	WKT1	WKT2
108344	Observatorio_Meteorologico_1939_To_PTROA08_1_3par	GEOGTRAN["Observatorio_Meteorologico_1939_To_PTROA08_1_3par",GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTROA08",DATUM["D_PTROA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-423.058],PARAMETER["Y_Axis_Translation",-172.868],PARAMETER["Z_Axis_Translation",83.772],OPERATIONACCURACY[0.06]]	COORDINATEOPERATION["Observatorio_Meteorologico_1939_To_PTROA08_1_3par",SOURCECRS[GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTROA08",DATUM["D_PTROA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-423.058,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-172.868,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",83.772,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.06]]

WKID	Name	WKT1	WKT2
108345	Observatorio_Meteorologico_1939_To_PTRA08_2_3par	GEOGTRAN["Observatorio_Meteorologico_1939_To_PTRA08_2_3par",GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-423.053],PARAMETER["Y_Axis_Translation",-172.871],PARAMETER["Z_Axis_Translation",83.771],OPERATIONACCURACY[0.056]]	COORDINATEOPERATION["Observatorio_Meteorologico_1939_To_PTRA08_2_3par",SOURCECRS[GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTRA08",DATUM["D_PTRA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-423.053,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-172.871,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",83.771,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.056]]

WKID	Name	WKT1	WKT2
108346	Observatorio_Meteorologico_1939_To_PTROA08_3_3par	GEOGTRAN["Observatorio_Meteorologico_1939_To_PTROA08_3_3par",GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_PTROA08",DATUM["D_PTROA08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-423.024],PARAMETER["Y_Axis_Translation",-172.923],PARAMETER["Z_Axis_Translation",83.83],OPERATIONACCURACY[0.064]]	COORDINATEOPERATION["Observatorio_Meteorologico_1939_To_PTROA08_3_3par",SOURCECRS[GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_PTROA08",DATUM["D_PTROA08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-423.024,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-172.923,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",83.83,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.064]]

WKID	Name	WKT1	WKT2
108347	Observatorio_Meteorologico_1939_To_WGS_1984_1_7par	GEOGTRAN["Observatorio_Meteorologico_1939_To_WGS_1984_1_7par",GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-487.978],PARAMETER["Y_Axis_Translation",-226.275],PARAMETER["Z_Axis_Translation",102.787],PARAMETER["X_Axis_Rotation",-0.743],PARAMETER["Y_Axis_Rotation",1.677],PARAMETER["Z_Axis_Rotation",2.087],PARAMETER["Scale_Difference",1.485],OPERATIONACCURACY[0.06]]	COORDINATEOPERATION["Observatorio_Meteorologico_1939_To_WGS_1984_1_7par",SOURCECRS[GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-487.978,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-226.275,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",102.787,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.743,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.677,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",2.087,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",1.485,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.06]]

WKID	Name	WKT1	WKT2
108348	Observatorio_Meteorologico_1939_To_WGS_1984_2_7par	GEOGTRAN["Observatorio_Meteorologico_1939_To_WGS_1984_2_7par",GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-511.151],PARAMETER["Y_Axis_Translation",-181.269],PARAMETER["Z_Axis_Translation",139.609],PARAMETER["X_Axis_Rotation",1.05],PARAMETER["Y_Axis_Rotation",2.703],PARAMETER["Z_Axis_Rotation",1.798],PARAMETER["Scale_Difference",3.071],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["Observatorio_Meteorologico_1939_To_WGS_1984_2_7par",SOURCECRS[GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-511.151,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-181.269,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",139.609,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.05,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.703,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.798,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",3.071,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
108349	Observatorio_Meteorologico_1939_To_WGS_1984_3_7par	GEOGTRAN["Observatorio_Meteorologico_1939_To_WGS_1984_3_7par",GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-1333.976],PARAMETER["Y_Axis_Translation",-487.235],PARAMETER["Z_Axis_Translation",945.031],PARAMETER["X_Axis_Rotation",6.674],PARAMETER["Y_Axis_Rotation",35.963],PARAMETER["Z_Axis_Rotation",20.438],PARAMETER["Scale_Difference",-11.187],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Observatorio_Meteorologico_1939_To_WGS_1984_3_7par",SOURCECRS[GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-1333.976,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-487.235,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",945.031,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",6.674,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Y_Axis_Rotation",35.963,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",20.438,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-11.187,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108350	Observatorio_Meteorologico_1939_To_WGS_1984_1_3par	GEOGTRAN["Observatorio_Meteorologico_1939_To_WGS_1984_1_3par",GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-423.058],PARAMETER["Y_Axis_Translation",-172.868],PARAMETER["Z_Axis_Translation",83.772],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Observatorio_Meteorologico_1939_To_WGS_1984_1_3par",SOURCECRS[GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-423.058,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-172.868,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",83.772,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108351	Observatorio_Meteorologico_1939_To_WGS_1984_2_3par	GEOGTRAN["Observatorio_Meteorologico_1939_To_WGS_1984_2_3par",GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-423.053],PARAMETER["Y_Axis_Translation",-172.871],PARAMETER["Z_Axis_Translation",83.771],OPERATIONACCURACY[0.08]]	COORDINATEOPERATION["Observatorio_Meteorologico_1939_To_WGS_1984_2_3par",SOURCECRS[GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-423.053,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-172.871,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",83.771,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.08]]

WKID	Name	WKT1	WKT2
108352	Observatorio_Meteorologico_1939_To_WGS_1984_3_3par	GEOGTRAN["Observatorio_Meteorologico_1939_To_WGS_1984_3_3par",GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-423.024],PARAMETER["Y_Axis_Translation",-172.923],PARAMETER["Z_Axis_Translation",83.83],OPERATIONACCURACY[0.085]]	COORDINATEOPERATION["Observatorio_Meteorologico_1939_To_WGS_1984_3_3par",SOURCECRS[GEOGCS["GCS_Observatorio_Meteorologico_1939",DATUM["D_Observatorio_Meteorologico_1939",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-423.024,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-172.923,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",83.83,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.085]]

WKID	Name	WKT1	WKT2
108353	ITRF_2000_To_NAD_1983_2011	GEOGTRAN["ITRF_2000_To_NAD_1983_2011",GEOGCS["GCS_ITRF_2000",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9956],PARAMETER["Y_Axis_Translation",-1.9013],PARAMETER["Z_Axis_Translation",-0.5215],PARAMETER["X_Axis_Rotation",0.025915],PARAMETER["Y_Axis_Rotation",0.009426],PARAMETER["Z_Axis_Rotation",0.011599],PARAMETER["Scale_Difference",0.00062],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["ITRF_2000_To_NAD_1983_2011",SOURCECRS[GEOGCS["GCS_ITRF_2000",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9956,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-1.9013,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.5215,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.025915,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.009426,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.011599,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00062,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108354	WGS_1984_(ITRF00)_To_NAD_1983_2011	GEOGTRAN["WGS_1984_(ITRF00)_To_NAD_1983_2011",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9956],PARAMETER["Y_Axis_Translation",-1.9013],PARAMETER["Z_Axis_Translation",-0.5215],PARAMETER["X_Axis_Rotation",0.025915],PARAMETER["Y_Axis_Rotation",0.009426],PARAMETER["Z_Axis_Rotation",0.011599],PARAMETER["Scale_Difference",0.00062],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["WGS_1984_(ITRF00)_To_NAD_1983_2011",SOURCECRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9956,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-1.9013,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.5215,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.025915,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.009426,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.011599,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00062,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108355	NAD_1983_HARN_To_NAD_1983_2011	GEOGTRAN["NAD_1983_HARN_To_NAD_1983_2011",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["NAD_1983_HARN_To_NAD_1983_2011",SOURCECRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108356	NAD_1983_NSRS2007_To_NAD_1983_2011	GEOGTRAN["NAD_1983_NSRS2007_To_NAD_1983_2011",GEOGCS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["NAD_1983_NSRS2007_To_NAD_1983_2011",SOURCECRS[GEOGCRS["GCS_NAD_1983_NSRS2007",DATUM["D_NAD_1983_NSRS2007",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108357	NAD_1983_CORS96_To_NAD_1983_2011	GEOGTRAN["NAD_1983_CORS96_To_NAD_1983_2011",GEOGCS["GCS_NAD_1983_CORS96",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["NAD_1983_CORS96_To_NAD_1983_2011",SOURCECRS[GEOGCRS["GCS_NAD_1983_CORS96",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.1]]
108358	ED_1950_To_ETRS_1989_NTV2_Catalonia	GEOGTRAN["ED_1950_To_ETRS_1989_NTV2_Catalonia",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETER["Dataset_spain/100800401",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["ED_1950_To_ETRS_1989_NTV2_Catalonia",SOURCECRS[GEOGCRS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETERFILE["spain/100800401"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
108359	ED_1950_To_WGS_1984_NTV2_Catalonia	GEOGTRAN["ED_1950_To_WGS_1984_NTV2_Catalonia",GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETER["Dataset_spain/100800401",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_NTV2_Catalonia",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETERFILE["spain/100800401"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
108360	ITRF_2008_To_NAD_1983_2011	GEOGTRAN["ITRF_2008_To_NAD_1983_2011",GEOGCS["GCS_ITRF_2008",DATUM["D_ITRF_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.99343],PARAMETER["Y_Axis_Translation",-1.90331],PARAMETER["Z_Axis_Translation",-0.52655],PARAMETER["X_Axis_Rotation",0.02591467],PARAMETER["Y_Axis_Rotation",0.00942645],PARAMETER["Z_Axis_Rotation",0.01159935],PARAMETER["Scale_Difference",0.00171504],OPERATIONACCURACY[0.03]]	COORDINATEOPERATION["ITRF_2008_To_NAD_1983_2011",SOURCECRS[GEOGCS["GCS_ITRF_2008",DYNAMIC[FRAMEEPOCH[2005.0],MODEL["ITRF2008-PMM"]]],DATUM["D_ITRF_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.99343,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-1.90331,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.52655,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.02591467,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.00942645,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.01159935,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00171504,SCALEUNIT["Parts_Per_Million",0.00001]],OPERATIONACCURACY[0.03]]

WKID	Name	WKT1	WKT2
108361	ITRF_2008_To_NAD_1983_M A11	GEOGTRAN["ITRF_2008_To_NAD_1983_MA11",GEOGCS["GCS_ITRF_2008",DATUM["D_ITRF_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_MA11",DATUM["D_NAD_1983_MA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.908],PARAMETER["Y_Axis_Translation",-2.0161],PARAMETER["Z_Axis_Translation",-0.5653],PARAMETER["X_Axis_Rotation",0.028971],PARAMETER["Y_Axis_Rotation",0.01042],PARAMETER["Z_Axis_Rotation",0.008928],PARAMETER["Scale_Difference",0.0011],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["ITRF_2008_To_NAD_1983_MA11",SOURCECRS[GEOGCS["GCS_ITRF_2008",DYNAMIC[FRAMEEPOCH[2005.0],MODEL["ITRF2008-PMM"]]],DATUM["D_ITRF_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_NAD_1983_MA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]]],DATUM["D_NAD_1983_MA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.908,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-2.0161,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.5653,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.028971,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.01042,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.008928,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0011,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
108362	ITRF_2008_To_NAD_1983_PA11	GEOGTRAN["ITRF_2008_To_NAD_1983_PA11",GEOGCS["GCS_ITRF_2008",DATUM["D_ITRF_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.908],PARAMETER["Y_Axis_Translation",-2.0161],PARAMETER["Z_Axis_Translation",-0.5653],PARAMETER["X_Axis_Rotation",0.027741],PARAMETER["Y_Axis_Rotation",0.013469],PARAMETER["Z_Axis_Rotation",0.002712],PARAMETER["Scale_Difference",0.0011],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["ITRF_2008_To_NAD_1983_PA11",SOURCECRS[GEOGCS["GCS_ITRF_2008",DYNAMIC[FRAMEEPOCH[2005.0],MODEL["ITRF2008-PMM"]]],DATUM["D_ITRF_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.908,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-2.0161,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.5653,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.027741,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.013469,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.002712,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0011,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
108363	WGS_1984_(ITRF08)_To_NAD_1983_2011	GEOGTRAN["WGS_1984_(ITRF08)_To_NAD_1983_2011",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.99343],PARAMETER["Y_Axis_Translation",-1.90331],PARAMETER["Z_Axis_Translation",-0.52655],PARAMETER["X_Axis_Rotation",0.02591467],PARAMETER["Y_Axis_Rotation",0.00942645],PARAMETER["Z_Axis_Rotation",0.01159935],PARAMETER["Scale_Difference",0.00171504],OPERATIONACCURACY[0.03]]	COORDINATEOPERATION["WGS_1984_(ITRF08)_To_NAD_1983_2011",SOURCECRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.99343,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-1.90331,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.52655,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.02591467,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.00942645,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.01159935,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00171504,SCALEUNIT["Parts_Per_Million",0.00001]],OPERATIONACCURACY[0.03]]

WKID	Name	WKT1	WKT2
108364	WGS_1984_(ITRF08)_To_NAD_1983_MA11	GEOGTRAN["WGS_1984_(ITRF08)_To_NAD_1983_MA11",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_MA11",DATUM["D_NAD_1983_MA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.908],PARAMETER["Y_Axis_Translation",-2.0161],PARAMETER["Z_Axis_Translation",-0.5653],PARAMETER["X_Axis_Rotation",0.028971],PARAMETER["Y_Axis_Rotation",0.01042],PARAMETER["Z_Axis_Rotation",0.008928],PARAMETER["Scale_Difference",0.0011],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["WGS_1984_(ITRF08)_To_NAD_1983_MA11",SOURCECRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_NAD_1983_MA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]]],DATUM["D_NAD_1983_MA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.908,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-2.0161,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.5653,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.028971,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.01042,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.008928,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0011,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
108365	WGS_1984_(ITRF08)_To_NAD_1983_PA11	GEOGTRAN["WGS_1984_(ITRF08)_To_NAD_1983_PA11",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.908],PARAMETER["Y_Axis_Translation",-2.0161],PARAMETER["Z_Axis_Translation",-0.5653],PARAMETER["X_Axis_Rotation",0.027741],PARAMETER["Y_Axis_Rotation",0.013469],PARAMETER["Z_Axis_Rotation",0.002712],PARAMETER["Scale_Difference",0.0011],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["WGS_1984_(ITRF08)_To_NAD_1983_PA11",SOURCECRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.908,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-2.0161,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.5653,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.027741,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.013469,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.002712,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0011,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
108366	WGS_1984_To_Ain_El_Abd_1970_MB	GEOGTRAN["WGS_1984_To_Ain_El_Abd_1970_MB",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",151.9082],PARAMETER["Y_Axis_Translation",251.0907],PARAMETER["Z_Axis_Translation",-0.2276],PARAMETER["X_Axis_Rotation",-0.91646],PARAMETER["Y_Axis_Rotation",-1.0469],PARAMETER["Z_Axis_Rotation",3.21042],PARAMETER["Scale_Difference",-5.2723],PARAMETER["X_Coordinate_of_Rotation_Origin",3641909.2287],PARAMETER["Y_Coordinate_of_Rotation_Origin",4425312.2897],PARAMETER["Z_Coordinate_of_Rotation_Origin",2789434.9636],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["WGS_1984_To_Ain_El_Abd_1970_MB",SOURCECRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_Ain_el_Abd_1970",DATUM["D_Ain_el_Abd_1970",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",151.9082,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",251.0907,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.2276,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.91646,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.0469,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",3.21042,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-5.2723,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",3641909.2287,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",4425312.2897,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",2789434.9636,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108367	GGD_To_Pulkovo_1942	GEOGTRAN["GGD_To_Pulkovo_1942",GEOGCS["GGD",DATUM["Georgia_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Pulkovo_1942",DATUM["D_Pulkovo_1942",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-15.626],PARAMETER["Y_Axis_Translation",126.0343],PARAMETER["Z_Axis_Translation",79.3775],PARAMETER["X_Axis_Rotation",-1.2753],PARAMETER["Y_Axis_Rotation",-1.42112],PARAMETER["Z_Axis_Rotation",2.69445],PARAMETER["Scale_Difference",4.5284],PARAMETER["X_Coordinate_of_Rotation_Origin",3445619.6689],PARAMETER["Y_Coordinate_of_Rotation_Origin",3275369.7555],PARAMETER["Z_Coordinate_of_Rotation_Origin",4236015.9558],OPERATIONACCURACY[0.11]]	COORDINATEOPERATION["GGD_To_Pulkovo_1942",SOURCECRS[GEOGCRS["GGD",DATUM["Georgia_Geodetic_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L ongitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_Pulkovo_1942",DAT UM["D_Pulkovo_1942",ELLIPSOID["Krasovsky_1940",63782 45.0,298.3,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwic h",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[elli psoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Molodensky_Badekas"],PARAMETER[" X_Axis_Translation",-15.626,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tr anslation",126.0343,LENGTHUNIT["Meter",1.0]],PARAMETE R["Z_Axis_Translation",79.3775,LENGTHUNIT["Meter",1.0]] ,PARAMETER["X_Axis_Rotation",-1.2753,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-1.42112,ANGLEUNIT["Arcsecond",0.0000048481368110953 6]],PARAMETER["Z_Axis_Rotation",2.69445,ANGLEUNIT["A rcsecond",0.00000484813681109536]],PARAMETER["Scale _Difference",4.5284,SCALEUNIT["Parts_Per_Million",0.000 01]],PARAMETER["X_Coordinate_of_Rotation_Origin",3445 619.6689,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coor dinate_of_Rotation_Origin",3275369.7555,LENGTHUNIT[" Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Orig in",4236015.9558,LENGTHUNIT["Meter",1.0]],OPERATIONA CCURACY[0.11]]

WKID	Name	WKT1	WKT2
108368	GGD_To_ITRF_1993	<p>GEOGTRAN["GGD_To_ITRF_1993",GEOGCS["GGD",DATUM["Georgia_Geodetic_Datum",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_1993",DATUM["D_ITRF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",0.3452],PARAMETER["Y_Axis_Translation",-0.1805],PARAMETER["Z_Axis_Translation",-0.206],PARAMETER["X_Axis_Rotation",-0.05465],PARAMETER["Y_Axis_Rotation",0.06718],PARAMETER["Z_Axis_Rotation",-0.06143],PARAMETER["Scale_Difference",0.0181],PARAMETER["X_Coordinate_of_Rotation_Origin",3419202.2774],PARAMETER["Y_Coordinate_of_Rotation_Origin",3284301.1262],PARAMETER["Z_Coordinate_of_Rotation_Origin",4251887.7897],OPERATIONACCURACY[0.03]]</p>	<p>COORDINATEOPERATION["GGD_To_ITRF_1993",SOURCECRS[GEOGCRS["GGD",DATUM["Georgia_Geodetic_Datum",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ITRF_1993",DYNAMIC[FRAMEEPOCH[1993.0],MODEL["NNR-NUVEL1A"]],DATUM["D_ITRF_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",0.3452,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.1805,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.206,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.05465,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.06718,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.06143,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0181,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",3419202.2774,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",3284301.1262,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",4251887.7897,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.03]]</p>

WKID	Name	WKT1	WKT2
108369	CH1903+_To_ETRS_1989_NTV2	GEOGTRAN["CH1903+_To_ETRS_1989_NTV2",GEOGCS["GCS_CH1903+",DATUM["D_CH1903+",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETER["Dataset_switzerland/ntv2-ch03p-etrs",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["CH1903+_To_ETRS_1989_NTV2",SOURCECRS[GEOGCS["GCS_CH1903+",DATUM["D_CH1903+",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETERFILE["switzerland/ntv2-ch03p-etrs"],OPERATIONACCURACY[0.1]]
108370	CH1903+_To_CHTRF95_NTV2	GEOGTRAN["CH1903+_To_CHTRF95_NTV2",GEOGCS["GCS_CH1903+",DATUM["D_CH1903+",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Swiss_TRF_1995",DATUM["D_Swiss_TRF_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETER["Dataset_switzerland/ntv2-ch03p-etrs",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["CH1903+_To_CHTRF95_NTV2",SOURCECRS[GEOGCS["GCS_CH1903+",DATUM["D_CH1903+",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Swiss_TRF_1995",DATUM["D_Swiss_TRF_1995",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETERFILE["switzerland/ntv2-ch03p-etrs"],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108371	ONGD17_To_ITRF_1989	GEOGTRAN["ONGD17_To_ITRF_1989",GEOGCS["ONGD17",DATUM["Oman_National_Geodetic_Datum_2017",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ITRF_1989",DATUM["D_ITRF_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",1.16835],PARAMETER["Y_Axis_Translation",-1.42001],PARAMETER["Z_Axis_Translation",-2.24431],PARAMETER["X_Axis_Rotation",0.00822],PARAMETER["Y_Axis_Rotation",0.05508],PARAMETER["Z_Axis_Rotation",-0.01818],PARAMETER["Scale_Difference",0.23388],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["ONGD17_To_ITRF_1989",SOURCECRS[GEOGCRS["ONGD17",DATUM["Oman_National_Geodetic_Datum_2017",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ITRF_1989",DYNAMIC[FRAMEEPOCH[1988.0],MODEL["AM0-2"]],DATUM["D_ITRF_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",1.16835,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-1.42001,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-2.24431,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.00822,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.05508,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.01818,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.23388,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108372	ONGD17_To_WGS_1984	GEOGTRAN["ONGD17_To_WGS_1984",GEOGCS["ONGD17",DATUM["Oman_National_Geodetic_Datum_2017",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",1.16835],PARAMETER["Y_Axis_Translation",-1.42001],PARAMETER["Z_Axis_Translation",-2.24431],PARAMETER["X_Axis_Rotation",0.00822],PARAMETER["Y_Axis_Rotation",0.05508],PARAMETER["Z_Axis_Rotation",-0.01818],PARAMETER["Scale_Difference",0.23388],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["ONGD17_To_WGS_1984",SOURCECRS[GEOGCRS["ONGD17",DATUM["Oman_National_Geodetic_Datum_2017",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",1.16835,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-1.42001,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-2.24431,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.00822,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.05508,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.01818,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.23388,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108374	Dealul_Piscului_1970_To_WGS_1984_3X	GEOGTRAN["Dealul_Piscului_1970_To_WGS_1984_3X",GEOGCS["GCS_Dealul_Piscului_1970",DATUM["D_Dealul_Piscului_1970",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",2.3287],PARAMETER["Y_Axis_Translation",-147.0425],PARAMETER["Z_Axis_Translation",-92.0802],PARAMETER["X_Axis_Rotation",0.3092483],PARAMETER["Y_Axis_Rotation",-0.32482185],PARAMETER["Z_Axis_Rotation",-0.49729934],PARAMETER["Scale_Difference",5.68906266],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Dealul_Piscului_1970_To_WGS_1984_3X",SOURCECRS[GEOGCRS["GCS_Dealul_Piscului_1970",DATUM["D_Dealul_Piscului_1970",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",2.3287,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-147.0425,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-92.0802,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.3092483,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.32482185,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.49729934,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",5.68906266,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
108375	Dealul_Piscului_1970_To_ETRS_1989_1X	GEOGTRAN["Dealul_Piscului_1970_To_ETRS_1989_1X",GEOGCS["GCS_Dealul_Piscului_1970",DATUM["D_Dealul_Piscului_1970",SPHEROID["Krasovsky_1940",6378245.0,298.3]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",2.3287],PARAMETER["Y_Axis_Translation",-147.0425],PARAMETER["Z_Axis_Translation",-92.0802],PARAMETER["X_Axis_Rotation",0.3092483],PARAMETER["Y_Axis_Rotation",-0.32482185],PARAMETER["Z_Axis_Rotation",-0.49729934],PARAMETER["Scale_Difference",5.68906266],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["Dealul_Piscului_1970_To_ETRS_1989_1X",SOURCECRS[GEOGCRS["GCS_Dealul_Piscului_1970",DATUM["D_Dealul_Piscului_1970",ELLIPSOID["Krasovsky_1940",6378245.0,298.3,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",2.3287,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-147.0425,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-92.0802,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.3092483,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.32482185,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.49729934,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",5.68906266,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
108376	Barbados_1938_To_WGS_1984_2X	GEOGTRAN["Barbados_1938_To_WGS_1984_2X",GEOGCS["GCS_Barbados_1938",DATUM["D_Barbados_1938",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-267.434],PARAMETER["Y_Axis_Translation",173.496],PARAMETER["Z_Axis_Translation",181.814],PARAMETER["X_Axis_Rotation",13.4704],PARAMETER["Y_Axis_Rotation",-8.7154],PARAMETER["Z_Axis_Rotation",-7.3926],PARAMETER["Scale_Difference",14.7492],OPERATIONACCURACY[0.15]]	COORDINATEOPERATION["Barbados_1938_To_WGS_1984_2X",SOURCECRS[GEOGCRS["GCS_Barbados_1938",DATUM["D_Barbados_1938",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-267.434,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",173.496,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",181.814,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",13.4704,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-8.7154,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-7.3926,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",14.7492,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.15]]

WKID	Name	WKT1	WKT2
108377	NAD_1983_HARN_To_NAD_1983_MA11	GEOGTRAN["NAD_1983_HARN_To_NAD_1983_MA11",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_MA11",DATUM["D_NAD_1983_MA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONALACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_HARN_To_NAD_1983_MA11",SOURCECRS[GEOGCRS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NAD_1983_MA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_MA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONALACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108378	NAD_1983_HARN_To_NAD_1983_PA11_bad_GCS	GEOGTRAN["NAD_1983_HARN_To_NAD_1983_PA11_bad_GCS",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_MA11",DATUM["D_NAD_1983_MA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_HARN_To_NAD_1983_PA11_bad_GCS",SOURCECRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_NAD_1983_MA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_MA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108379	ITRF_2014_To_NAD83_2011_At_Epoch_2010.0_FE	GEOGTRAN["ITRF_2014_To_NAD83_2011_At_Epoch_2010.0_FE",GEOGCS["ITRF2014",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_2011",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",1.0053],PARAMETER["Y_Axis_Translation",-1.90921],PARAMETER["Z_Axis_Translation",-0.54157],PARAMETER["X_Axis_Rotation",0.02678138],PARAMETER["Y_Axis_Rotation",-0.00042027],PARAMETER["Z_Axis_Rotation",0.01093206],PARAMETER["Scale_Difference",0.00036891]]	COORDINATEOPERATION["ITRF_2014_To_NAD83_2011_At_Epoch_2010.0_FE",SOURCECRS[GEOGCRS["ITRF2014",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NAD_1983_2011",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",1.0053,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-1.90921,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.54157,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",26.78138,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Y_Axis_Rotation",-0.42027,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Z_Axis_Rotation",10.93206,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Scale_Difference",0.36891,SCALEUNIT["Parts_Per_Billion",0.000000001]]]

WKID	Name	WKT1	WKT2
108380	ITRF_2014_To_NAD83_PA11_At_Epoch_2010.0_FE	GEOGTRAN["ITRF_2014_To_NAD83_PA11_At_Epoch_2010.0_FE",GEOGCS["ITRF2014",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9109],PARAMETER["Y_Axis_Translation",-2.0129],PARAMETER["Z_Axis_Translation",-0.5863],PARAMETER["X_Axis_Rotation",0.02749],PARAMETER["Y_Axis_Rotation",0.02656],PARAMETER["Z_Axis_Rotation",-0.025706],PARAMETER["Scale_Difference",0.00212]]	COORDINATEOPERATION["ITRF_2014_To_NAD83_PA11_At_Epoch_2010.0_FE",SOURCECRS[GEOGCRS["ITRF2014",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9109,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-2.0129,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.5863,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",22.749,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Y_Axis_Rotation",26.56,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Z_Axis_Rotation",-25.706,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Scale_Difference",2.12,SCALEUNIT["Parts_Per_Billion",0.00000001]]]

WKID	Name	WKT1	WKT2
108381	ITRF_2014_To_NAD83_MA11 _At_Epoch_2010.0_FE	GEOGTRAN["ITRF_2014_To_NAD83_MA11_At_Epoch_2010.0_FE",GEOGCS["ITRF2014",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_MA11",DATUM["D_NAD_1983_MA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9109],PARAMETER["Y_Axis_Translation",-2.0129],PARAMETER["Z_Axis_Translation",-0.5863],PARAMETER["X_Axis_Rotation",0.028711],PARAMETER["Y_Axis_Rotation",0.011785],PARAMETER["Z_Axis_Rotation",0.004417],PARAMETER["Scale_Difference",0.00212]]	COORDINATEOPERATION["ITRF_2014_To_NAD83_MA11_At_Epoch_2010.0_FE",SOURCECRS[GEOGCRS["ITRF2014",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NAD_1983_MA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]]],DATUM["D_NAD_1983_MA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9109,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-2.0129,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.5863,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",28.711,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Y_Axis_Rotation",11.785,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Z_Axis_Rotation",4.417,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Scale_Difference",2.12,SCALEUNIT["Parts_Per_Billion",0.00000001]]]

WKID	Name	WKT1	WKT2
108382	NAD_1983_CSRS_To_NAD_1983_CSRS_v2_Quebec	GEOGTRAN["NAD_1983_CSRS_To_NAD_1983_CSRS_v2_Quebec",GEOGCS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_canada/NA83SCRS",0.0],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["NAD_1983_CSRS_To_NAD_1983_CSRS_v2_Quebec",SOURCECRS[GEOGCRS["GCS_North_American_1983_CSRS",DATUM["D_North_American_1983_CSRS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["NAD83(CSRS)v2",DATUM["North_American_Datum_of_1983_(CSRS)_version_2",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["canada/NA83SCRS"],OPERATIONACCURACY[1.5]]
108440	WGS_1984_To_GDA2020_NTV2_CPD_plus_Lord_Howe_Norfolk	GEOGTRAN["WGS_1984_To_GDA2020_NTV2_CPD_plus_Lord_Howe_Norfolk",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_australia/gda94_gda2020_CPD_plus_lordhowe_norfolk",0.0],OPERATIONACCURACY[3.2]]	COORDINATEOPERATION["WGS_1984_To_GDA2020_NTV2_CPD_plus_Lord_Howe_Norfolk",SOURCECRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GDA2020",DYNAMIC[FRAMEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["australia/gda94_gda2020_CPD_plus_lordhowe_norfolk"],OPERATIONACCURACY[3.2]]

WKID	Name	WKT1	WKT2
108441	GDA_1994_To_WGS_1984_NTV2_CPD_plus_Lord_Howe_Norfolk	GEOGTRAN["GDA_1994_To_WGS_1984_NTV2_CPD_plus_Lord_Howe_Norfolk",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETER["Dataset_australia/gda94_gda2020_CPD_plus_lordhowe_norfolk",0.0],OPERATIONACCURACY[3.1]]	COORDINATEOPERATION["GDA_1994_To_WGS_1984_NTV2_CPD_plus_Lord_Howe_Norfolk",SOURCECRS[GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETERFILE["australia/gda94_gda2020_CPD_plus_lordhowe_norfolk"],OPERATIONACCURACY[3.1]]
108442	ATRF_2014_To_GDA2020_Null	GEOGTRAN["ATRF_2014_To_GDA2020_Null",GEOGCS["ATRF2014",DATUM["Australian_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Null"],OPERATIONACCURACY[0.005]]	COORDINATEOPERATION["ATRF_2014_To_GDA2020_Null",SOURCECRS[GEOGCS["ATRF2014",DYNAMIC[FRAMEEPOCH[2020.0]],DATUM["Australian_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GDA2020",DYNAMIC[FRAMEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Null"],OPERATIONACCURACY[0.005]]

WKID	Name	WKT1	WKT2
108443	GDA_1994_To_GDA2020_NTv2_CPD_plus_Lord_Howe_Norfolk	GEOGTRAN["GDA_1994_To_GDA2020_NTv2_CPD_plus_Lord_Howe_Norfolk",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_australia/gda94_gda2020_CPD_plus_lordhowe_norfolk",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["GDA_1994_To_GDA2020_NTv2_CPD_plus_Lord_Howe_Norfolk",SOURCECRS[GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["australia/gda94_gda2020_CPD_plus_lordhowe_norfolk"],OPERATIONACCURACY[0.05]]
108444	GDA_1994_To_GDA2020_NTv2_4_Christmas	GEOGTRAN["GDA_1994_To_GDA2020_NTv2_4_Christmas",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_australia/GDA94_GDA2020_conformal_christmas_island",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["GDA_1994_To_GDA2020_NTv2_4_Christmas",SOURCECRS[GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["australia/GDA94_GDA2020_conformal_christmas_island"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
108445	GDA_1994_To_GDA2020_NTV2_5_Cocos_Keeling	GEOGTRAN["GDA_1994_To_GDA2020_NTV2_5_Cocos_Keeling",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETER["Dataset_australia/GDA94_GDA2020_conformal_cocos_island",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["GDA_1994_To_GDA2020_NTV2_5_Cocos_Keeling",SOURCECRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETERFILE["australia/GDA94_GDA2020_conformal_cocos_island"],OPERATIONACCURACY[0.05]]
108446	GDA_1994_To_GDA2020_NTV2_3_Conformal	GEOGTRAN["GDA_1994_To_GDA2020_NTV2_3_Conformal",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETER["Dataset_australia/GDA94_GDA2020_conformal",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["GDA_1994_To_GDA2020_NTV2_3_Conformal",SOURCECRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTV2"],PARAMETERFILE["australia/GDA94_GDA2020_conformal"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
108447	GDA_1994_To_GDA2020_NTV2_2_Conformal_and_Distortion	GEOGTRAN["GDA_1994_To_GDA2020_NTV2_2_Conformal_and_Distortion",GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GDA2020",DATUM["GDA2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_australia/GDA94_GDA2020_conformal_and_distortion",0.0],OPERATIONACCURACY[0.05]]	COORDINATEOPERATION["GDA_1994_To_GDA2020_NTV2_2_Conformal_and_Distortion",SOURCECRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GDA2020",DYNAMIC[FRA MEEPOCH[2020.0],MODEL["GDA2020-PMM"]],DATUM["GDA2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["australia/GDA94_GDA2020_conformal_and_distortion"],OPERATIONACCURACY[0.05]]

WKID	Name	WKT1	WKT2
108448	Bab_South_To_WGS_1984	GEOGTRAN["Bab_South_To_WGS_1984",GEOGCS["GCS_Bab_South",DATUM["D_Bab_South",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-185.583],PARAMETER["Y_Axis_Translation",-230.096],PARAMETER["Z_Axis_Translation",281.361]]	COORDINATEOPERATION["Bab_South_To_WGS_1984",SOURCECRS[GEOGCS["GCS_Bab_South",DATUM["D_Bab_South",ELLIPSOID["Clarke_1866",6378206.4,294.9786982],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-185.583,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-230.096,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",281.361,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
108449	Majuro_To_WGS_1984	GEOGTRAN["Majuro_To_WGS_1984",GEOGCS["GCS_Majuro",DATUM["D_Majuro",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",25.1],PARAMETER["Y_Axis_Translation",-275.6],PARAMETER["Z_Axis_Translation",222.6]]	COORDINATEOPERATION["Majuro_To_WGS_1984",SOURCECRS[GEOGCRS["GCS_Majuro",DATUM["D_Majuro",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude(lon)",east,ORDER[1]],AXIS["Latitude(lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",25.1,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-275.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",222.6,LENGTHUNIT["Meter",1.0]]]

WKID	Name	WKT1	WKT2
108450	NAD_1983_HARN_To_NAD_1983_PA11_1	GEOGTRAN["NAD_1983_HARN_To_NAD_1983_PA11_1",GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NAD_1983_PA11",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["NAD_1983_HARN_To_NAD_1983_PA11_1",SOURCECRS[GEOGCS["GCS_North_American_1983_HARN",DATUM["D_North_American_1983_HARN",ELIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_NAD_1983_PA11",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108451	WGS_1984_To_KUDAMS_KM_2019	GEOGTRAN["WGS_1984_To_KUDAMS_KM_2019",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_KUDAMS",DATUM["D_Kuwait_Utility",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-6.1075],PARAMETER["Y_Axis_Translation",-6.4151],PARAMETER["Z_Axis_Translation",-4.9032],PARAMETER["X_Axis_Rotation",1.16158],PARAMETER["Y_Axis_Rotation",1.29682],PARAMETER["Z_Axis_Rotation",1.91627],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["WGS_1984_To_KUDAMS_KM_2019",SOURCECRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_KUDAMS",DATUM["D_Kuwait_Utility",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-6.1075,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-6.4151,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-4.9032,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",1.16158,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.29682,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.91627,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONALACCURACY[0.3]]

WKID	Name	WKT1	WKT2
108452	Padang_To_WGS_1984_1	GEOGTRAN["Padang_To_WGS_1984_1",GEOGCS["GCS_Padang_1884",DATUM["D_Padang_1884",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-377.0],PARAMETER["Y_Axis_Translation",681.0],PARAMETER["Z_Axis_Translation",-50.0],OPERATIONACCURACY[6.0]]	COORDINATEOPERATION["Padang_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_Padang_1884",DATUM["D_Padang_1884",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-377.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",681.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-50.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[6.0]]
108453	AGD_1984_To_GDA_1994_NTv2_Queensland	GEOGTRAN["AGD_1984_To_GDA_1994_NTv2_Queensland",GEOGCS["GCS_Australian_1984",DATUM["D_Australian_1984",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_australia/QLD_0900",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["AGD_1984_To_GDA_1994_NTv2_Queensland",SOURCECRS[GEOGCRS["GCS_Australian_1984",DATUM["D_Australian_1984",ELLIPSOID["Australian",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["australia/QLD_0900"],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108454	AGD_1984_To_GDA_1994_4_NTv2_Western_Australia	GEOGTRAN["AGD_1984_To_GDA_1994_4_NTv2_Western_Australia",GEOGCS["GCS_Australian_1984",DATUM["D_Australian_1984",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_australia/WA_0700",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["AGD_1984_To_GDA_1994_4_NTv2_Western_Australia",SOURCECRS[GEOGCRS["GCS_Australian_1984",DATUM["D_Australian_1984",ELLIPSOID["Australian",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["australia/WA_0700"],OPERATIONACCURACY[0.1]]
108455	AGD_1966_To_GDA_1994_10_NTv2_New_South_Wales_and_Victoria	GEOGTRAN["AGD_1966_To_GDA_1994_10_NTv2_New_South_Wales_and_Victoria",GEOGCS["GCS_Australian_1966",DATUM["D_Australian_1966",SPHEROID["Australian",6378160.0,298.25]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_GDA_1994",DATUM["D_GDA_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_australia/SE Aust_21_06_00",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["AGD_1966_To_GDA_1994_10_NTv2_New_South_Wales_and_Victoria",SOURCECRS[GEOGCRS["GCS_Australian_1966",DATUM["D_Australian_1966",ELLIPSOID["Australian",6378160.0,298.25,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_GDA_1994",DATUM["D_GDA_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIME M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["australia/SE Aust_21_06_00"],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108456	Amersfoort_To_ETRS_1989_6	GEOGTRAN["Amersfoort_To_ETRS_1989_6",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",593.0248],PARAMETER["Y_Axis_Translation",25.9984],PARAMETER["Z_Axis_Translation",478.7459],PARAMETER["X_Axis_Rotation",0.3989573882431337],PARAMETER["Y_Axis_Rotation",-0.3439878173782826],PARAMETER["Z_Axis_Rotation",1.877401639980446],PARAMETER["Scale_Difference",4.0725],PARAMETER["X_Coordinate_of_Rotation_Origin",3903453.1482],PARAMETER["Y_Coordinate_of_Rotation_Origin",368135.3134],PARAMETER["Z_Coordinate_of_Rotation_Origin",5012970.3051],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Amersfoort_To_ETRS_1989_6",SOURCECRS[GEOGCRS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",593.0248,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",25.9984,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",478.7459,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.3989573882431337,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.3439878173782826,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.877401639980446,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",4.0725,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",3903453.1482,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",368135.3134,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",5012970.3051,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
108457	Amersfoort_To_WGS_1984_2008_MB	GEOGTRAN["Amersfoort_To_WGS_1984_2008_MB",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",593.0248],PARAMETER["Y_Axis_Translation",25.9984],PARAMETER["Z_Axis_Translation",478.7459],PARAMETER["X_Axis_Rotation",0.3989573882431337],PARAMETER["Y_Axis_Rotation",-0.3439878173782826],PARAMETER["Z_Axis_Rotation",1.877401639980446],PARAMETER["Scale_Difference",4.0725],PARAMETER["X_Coordinate_of_Rotation_Origin",3903453.1482],PARAMETER["Y_Coordinate_of_Rotation_Origin",368135.3134],PARAMETER["Z_Coordinate_of_Rotation_Origin",5012970.3051],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["Amersfoort_To_WGS_1984_2008_MB",SOURCECRS[GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",593.0248,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",25.9984,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",478.7459,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.3989573882431337,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.3439878173782826,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.877401639980446,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",4.0725,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",3903453.1482,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",368135.3134,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",5012970.3051,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
108458	Amersfoort_To_ETRS_1989_5	GEOGTRAN["Amersfoort_To_ETRS_1989_5",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.4171],PARAMETER["Y_Axis_Translation",50.3319],PARAMETER["Z_Axis_Translation",465.5524],PARAMETER["X_Axis_Rotation",0.3989573882431337],PARAMETER["Y_Axis_Rotation",-0.3439878173782826],PARAMETER["Z_Axis_Rotation",1.877401639980446],PARAMETER["Scale_Difference",4.0725],OPERATIONACCURACY[0.6]]	COORDINATEOPERATION["Amersfoort_To_ETRS_1989_5",SOURCECRS[GEOGCRS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.4171,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",50.3319,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",465.5524,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.3989573882431337,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.3439878173782826,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.877401639980446,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",4.0725,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.6]]

WKID	Name	WKT1	WKT2
108459	Amersfoort_To_WGS_1984_4	GEOGTRAN["Amersfoort_To_WGS_1984_4",GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.4171],PARAMETER["Y_Axis_Translation",50.3319],PARAMETER["Z_Axis_Translation",465.5524],PARAMETER["X_Axis_Rotation",0.3989573882431337],PARAMETER["Y_Axis_Rotation",-0.3439878173782826],PARAMETER["Z_Axis_Rotation",1.877401639980446],PARAMETER["Scale_Difference",4.0725],OPERATIONACCURACY[0.6]]	COORDINATEOPERATION["Amersfoort_To_WGS_1984_4",SOURCECRS[GEOGCS["GCS_Amersfoort",DATUM["D_Amersfoort",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",565.4171,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",50.3319,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",465.5524,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.3989573882431337,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.3439878173782826,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",1.877401639980446,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",4.0725,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.6]]

WKID	Name	WKT1	WKT2
108460	New_Zealand_1949_To_NZGD_2000_3_NTV2	GEOGTRAN["New_Zealand_1949_To_NZGD_2000_3_NTV2",GEOGCS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NZGD_2000",DATUM["D_NZGD_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_newzealand/nzgd2kg rid0005",0.0],OPERATIONACCURACY[0.2]]	COORDINATEOPERATION["New_Zealand_1949_To_NZGD_2000_3_NTV2",SOURCECRS[GEOGCRS["GCS_New_Zealand_1949",DATUM["D_New_Zealand_1949",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_NZGD_2000",DATUM["D_NZGD_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["NTv2"],PARAMETERFILE["newzealand/nzgd2kg rid0005"],OPERATIONACCURACY[0.2]]
108461	RGM_2004_To_WGS_1984_1	GEOGTRAN["RGM_2004_To_WGS_1984_1",GEOGCS["GCS_RGM_2004",DATUM["D_Reseau_Geodesique_de_Mayotte_2004",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RGM_2004_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_RGM_2004",DATUM["D_Reseau_Geodesique_de_Mayotte_2004",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108462	RGSPM_2006_To_WGS_1984_1	GEOGTRAN["RGSPM_2006_To_WGS_1984_1",GEOGCS["GCS_RGSPM_2006",DATUM["D_Reseau_Geodesique_de_St_Pierre_et_Miquelon_2006",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RGSPM_2006_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_RGSPM_2006",DATUM["D_Reseau_Geodesique_de_St_Pierre_et_Miquelon_2006",ELLIпсоID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIпсоID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108463	Cadastre_1997_To_RGM_2004_1	GEOGTRAN["Cadastre_1997_To_RGM_2004_1",GEOGCS["GCS_Cadastre_1997",DATUM["D_Cadastre_1997",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGM_2004",DATUM["D_Reseau_Geodesique_de_Mayotte_2004",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-381.788],PARAMETER["Y_Axis_Translation",-57.501],PARAMETER["Z_Axis_Translation",-256.673],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["Cadastre_1997_To_RGM_2004_1",SOURCECRS[GEOGCRS["GCS_Cadastre_1997",DATUM["D_Cadastre_1997",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGM_2004",DATUM["D_Reseau_Geodesique_de_Mayotte_2004",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-381.788,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-57.501,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-256.673,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108464	Cadastre_1997_To_WGS_1984_1	GEOGTRAN["Cadastre_1997_To_WGS_1984_1",GEOGCS["GCS_Cadastre_1997",DATUM["D_Cadastre_1997",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-381.788],PARAMETER["Y_Axis_Translation",-57.501],PARAMETER["Z_Axis_Translation",-256.673],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["Cadastre_1997_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Cadastre_1997",DATUM["D_Cadastre_1997",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-381.788,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-57.501,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-256.673,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108465	WGS_1984_Transit_To_G730_Fixed_At_1990.5_KD	GEOGTRAN["WGS_1984_Transit_To_G730_Fixed_At_1990.5_KD",GEOGCS["WGS_1984_(Transit)",DATUM["World_Geodetic_System_1984_(Transit)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["WGS_1984_(G730)",DATUM["World_Geodetic_System_1984_(G730)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.058],PARAMETER["Y_Axis_Translation",0.521],PARAMETER["Z_Axis_Translation",0.239],PARAMETER["X_Axis_Rotation",0.0183],PARAMETER["Y_Axis_Rotation",-0.0003],PARAMETER["Z_Axis_Rotation",0.007],PARAMETER["Scale_Difference",0.0107],OPERATIONACCURACY[0.283]]	COORDINATEOPERATION["WGS_1984_Transit_To_G730_Fixed_At_1990.5_KD",SOURCECRS[GEOGCRS["WGS_1984_(Transit)",DYNAMIC[FRAMEEPOCH[1984.0]],DATUM["World_Geodetic_System_1984_(Transit)",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["WGS_1984_(G730)",DYNAMIC[FRAMEEPOCH[1994.0]],DATUM["World_Geodetic_System_1984_(G730)",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-58.0,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Y_Axis_Translation",521.0,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Z_Axis_Translation",239.0,LENGTHUNIT["Millimeter",0.001]],PARAMETER["X_Axis_Rotation",18.3,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Y_Axis_Rotation",-0.3,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Z_Axis_Rotation",7.0,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Scale_Difference",10.7,SCALEUNIT["Parts_Per_Billion",0.000000001]],OPERATIONACCURACY[0.283]]

WKID	Name	WKT1	WKT2
108466	WGS_1984_G730_To_G873_Fixed_At_1995.5_KD	GEOGTRAN["WGS_1984_G730_To_G873_Fixed_At_1995.5_KD",GEOGCS["WGS_1984_(G730)",DATUM["World_Geodetic_System_1984_(G730)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["WGS_1984_(G873)",DATUM["World_Geodetic_System_1984_(G873)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.02],PARAMETER["Y_Axis_Translation",-0.016],PARAMETER["Z_Axis_Translation",0.014],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",-0.00069],OPERATIONACCURACY[0.121]]	COORDINATEOPERATION["WGS_1984_G730_To_G873_Fixed_At_1995.5_KD",SOURCECRS[GEOGCRS["WGS_1984_(G730)",DYNAMIC[FRAMEEPOCH[1994.0]],DATUM["World_Geodetic_System_1984_(G730)",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIME_M["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["WGS_1984_(G873)",DYNAMIC[FRAMEEPOCH[1995.5],MODEL["NNR-NUVEL1A"]],DATUM["World_Geodetic_System_1984_(G873)",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-20.0,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Y_Axis_Translation",-16.0,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Z_Axis_Translation",14.0,LENGTHUNIT["Millimeter",0.001]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Scale_Difference",-0.69,SCALEUNIT["Parts_Per_Billion",0.000000001]],OPERATIONACCURACY[0.121]]

WKID	Name	WKT1	WKT2
108467	WGS_1984_G873_To_G1150_Fixed_At_1999.5_KD	GEOGTRAN["WGS_1984_G873_To_G1150_Fixed_At_1999.5_KD",GEOGCS["WGS_1984_(G873)",DATUM["World_Geodetic_System_1984_(G873)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["WGS_1984_(G1150)",DATUM["World_Geodetic_System_1984_(G1150)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.0011],PARAMETER["Y_Axis_Translation",-0.008],PARAMETER["Z_Axis_Translation",0.0143],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00005],PARAMETER["Scale_Difference",0.001505],OPERATIONACCURACY[0.202]]	COORDINATEOPERATION["WGS_1984_G873_To_G1150_Fixed_At_1999.5_KD",SOURCECRS[GEOGCRS["WGS_1984_(G873)",DYNAMIC[FRAMEEPOCH[1995.5],MODEL["NNR-NUVEL1A"]]],DATUM["World_Geodetic_System_1984_(G873)",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["WGS_1984_(G1150)",DYNAMIC[FRAMEEPOCH[1999.5],MODEL["NNR-NUVEL1A"]]],DATUM["World_Geodetic_System_1984_(G1150)",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",1.1,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Y_Axis_Translation",-8.0,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Z_Axis_Translation",14.3,LENGTHUNIT["Millimeter",0.001]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Z_Axis_Rotation",0.05,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Scale_Difference",1.505,SCALEUNIT["Parts_Per_Billion",0.000000001]],OPERATIONACCURACY[0.202]]

WKID	Name	WKT1	WKT2
108468	WGS_1984_G1150_To_G1674_Fixed_At_2007.5_KD	GEOGTRAN["WGS_1984_G1150_To_G1674_Fixed_At_2007.5_KD",GEOGCS["WGS_1984_(G1150)",DATUM["World_Geodetic_System_1984_(G1150)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["WGS_1984_(G1674)",DATUM["World_Geodetic_System_1984_(G1674)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.00265],PARAMETER["Y_Axis_Translation",0.00135],PARAMETER["Z_Axis_Translation",0.0277],PARAMETER["X_Axis_Rotation",-0.00027],PARAMETER["Y_Axis_Rotation",0.00027],PARAMETER["Z_Axis_Rotation",-0.00038],PARAMETER["Scale_Difference",0.00188],OPERATIONACCURACY[0.404]]	COORDINATEOPERATION["WGS_1984_G1150_To_G1674_Fixed_At_2007.5_KD",SOURCECRS[GEOGCRS["WGS_1984_(G1150)",DYNAMIC[FRAMEEPOCH[1999.5],MODEL["NNR-NUVEL1A"]],DATUM["World_Geodetic_System_1984_(G1150)",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["WGS_1984_(G1674)",DYNAMIC[FRAMEEPOCH[2007.5],MODEL["ITRF2008-PMM"]],DATUM["World_Geodetic_System_1984_(G1674)",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-2.65,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Y_Axis_Translation",1.35,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Z_Axis_Translation",27.7,LENGTHUNIT["Millimeter",0.001]],PARAMETER["X_Axis_Rotation",-0.27,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Y_Axis_Rotation",0.27,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Z_Axis_Rotation",-0.38,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Scale_Difference",1.88,SCALEUNIT["Parts_Per_Billion",0.000000001]],OPERATIONACCURACY[0.404]]

WKID	Name	WKT1	WKT2
108469	WGS_1984_G1674_To_G1762_Fixed_At_2012.5_KD	GEOGTRAN["WGS_1984_G1674_To_G1762_Fixed_At_2012.5_KD",GEOGCS["WGS_1984_(G1674)",DATUM["World_Geodetic_System_1984_(G1674)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["WGS_1984_(G1762)",DATUM["World_Geodetic_System_1984_(G1762)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-0.004],PARAMETER["Y_Axis_Translation",0.003],PARAMETER["Z_Axis_Translation",0.004],PARAMETER["X_Axis_Rotation",0.00027],PARAMETER["Y_Axis_Rotation",-0.00027],PARAMETER["Z_Axis_Rotation",0.00038],PARAMETER["Scale_Difference",-0.0069],OPERATIONACCURACY[0.04]]	COORDINATEOPERATION["WGS_1984_G1674_To_G1762_Fixed_At_2012.5_KD",SOURCECRS[GEOGCRS["WGS_1984_(G1674)",DYNAMIC[FRAMEEPOCH[2007.5],MODEL["ITRF2008-PMM"]]],DATUM["World_Geodetic_System_1984_(G1674)",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGT HUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["WGS_1984_(G1762)",DY NAMIC[FRAMEEPOCH[2012.5],MODEL["ITRF2008-PMM"]]],DATUM["World_Geodetic_System_1984_(G1762)", ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGT HUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["L atitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-4.0,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Y_Axis _Translation",3.0,LENGTHUNIT["Millimeter",0.001]],PARA METER["Z_Axis_Translation",4.0,LENGTHUNIT["Millimeter", 0.001]],PARAMETER["X_Axis_Rotation",0.27,ANGLEUNIT[" Milliarcsecond",4.84813681109536e-09]],PARAMETER["Y_Axis_Rotation",-0.27,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Z_Axis_Rotation",0.38,ANGLEUNIT["Milli arcsecond",4.84813681109536e-09]],PARAMETER["Scale_Difference",-6.9,SCALEUNIT["Parts_Per_Billion",0.000000001]],OPERATI ONACCURACY[0.04]]

WKID	Name	WKT1	WKT2
108470	RGF_1993_To_NTF_NTv2	GEOGTRAN["RGF_1993_To_NTF_NTv2",GEOGCS["GCS_RGF_1993",DATUM["D_RGF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NTF",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_france/rgf93_ntf",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RGF_1993_To_NTF_NTv2",SOURCECRS[GEOGCRS["GCS_RGF_1993",DATUM["D_RGF_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NTF",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["france/rgf93_ntf"],OPERATIONACCURACY[1.0]]
108471	RGNC_1991_To_IGN72_Grande_Terre_NTv2	GEOGTRAN["RGNC_1991_To_IGN72_Grande_Terre_NTv2",GEOGCS["GCS_RGNC_1991",DATUM["D_RGNC_1991",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_IGN72_Grande_Terre",DATUM["D_IGN72_Grande_Terre",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_france/RGNC1991_IGN72GrandeTerre",0.0],OPERATIONACCURACY[0.1]]	COORDINATEOPERATION["RGNC_1991_To_IGN72_Grande_Terre_NTv2",SOURCECRS[GEOGCRS["GCS_RGNC_1991",DATUM["D_RGNC_1991",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_IGN72_Grande_Terre",DATUM["D_IGN72_Grande_Terre",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["france/RGNC1991_IGN72GrandeTerre"],OPERATIONACCURACY[0.1]]

WKID	Name	WKT1	WKT2
108472	RGNC_1991_To_NEA74_Noumea_NTv2	GEOGTRAN["RGNC_1991_To_NEA74_Noumea_NTv2",GEOGCS["GCS_RGNC_1991",DATUM["D_RGNC_1991",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NEA74_Noumea",DATUM["D_NEA74_Noumea",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_france/RGNC1991_NEA74Noumea",0.0]]	COORDINATEOPERATION["RGNC_1991_To_NEA74_Noumea_NTv2",SOURCECRS[GEOGCRS["GCS_RGNC_1991",DATUM["D_RGNC_1991",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NEA74_Noumea",DATUM["D_NEA74_Noumea",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["france/RGNC1991_NEA74Noumea"]]
108473	WGS_1984_To_NTF_NTv2	GEOGTRAN["WGS_1984_To_NTF_NTv2",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_NTF",DATUM["D_NTF",SPHEROID["Clarke_1880_IGN",6378249.2,293.4660212936265]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_france/rgf93_ntf",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["WGS_1984_To_NTF_NTv2",SOURCECRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_NTF",DATUM["D_NTF",ELLIPSOID["Clarke_1880_IGN",6378249.2,293.4660212936265,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["france/rgf93_ntf"],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108474	WGS_1984_G1762_To_G2139_Fixed_At_2016.0_NGA	GEOGTRAN["WGS_1984_G1762_To_G2139_Fixed_At_2016.0_NGA",GEOGCS["WGS_1984_(G1762)",DATUM["World_Geodetic_System_1984_(G1762)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["WGS_1984_(G2139)",DATUM["WGS_1984_(G2139)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.0058],PARAMETER["Y_Axis_Translation",-0.0064],PARAMETER["Z_Axis_Translation",0.0007],PARAMETER["X_Axis_Rotation",0.00008],PARAMETER["Y_Axis_Rotation",0.00004],PARAMETER["Z_Axis_Rotation",0.00012],PARAMETER["Scale_Difference",-0.0044],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["WGS_1984_G1762_To_G2139_Fixed_At_2016.0_NGA",SOURCECRS[GEOGCRS["WGS_1984_(G1762)",DYNAMIC[FRAMEEPOCH[2012.5],MODEL["ITRF2008-PMM"]]],DATUM["World_Geodetic_System_1984_(G1762)",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["WGS_1984_(G2139)",DYNAMIC[FRAMEEPOCH[2016.5],MODEL["ITRF2014-PMM"]]],DATUM["WGS_1984_(G2139)",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",5.8,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Y_Axis_Translation",-6.4,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Z_Axis_Translation",7.0,LENGTHUNIT["Millimeter",0.001]],PARAMETER["X_Axis_Rotation",0.08,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Y_Axis_Rotation",0.04,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Z_Axis_Rotation",0.12,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Scale_Difference",-4.4,SCALEUNIT["Parts_Per_Billion",0.000000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
108475	MGI_1901_To_Slovenia_1996_3tra_NTv2	GEOGTRAN["MGI_1901_To_Slovenia_1996_3tra_NTv2",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.25722101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_slovenia/SI_D48_D96_GRID",0.0],OPERATIONACCURACY[0.11]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_3tra_NTv2",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["slovenia/SI_D48_D96_GRID"],OPERATIONACCURACY[0.11]]
108476	D48_To_D96_3tra_NTv2	GEOGTRAN["D48_To_D96_3tra_NTv2",GEOGCS["GCS_D48",DATUM["D_D48",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.25722101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETER["Dataset_slovenia/SI_D48_D96_GRID",0.0],OPERATIONACCURACY[0.11]]	COORDINATEOPERATION["D48_To_D96_3tra_NTv2",SOURCECRS[GEOGCS["GCS_D48",DATUM["D_D48",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Longitude (lon)",east,ORDER[1]],AXIS["Latitude (lat)",north,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.25722101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["NTv2"],PARAMETERFILE["slovenia/SI_D48_D96_GRID"],OPERATIONACCURACY[0.11]]

WKID	Name	WKT1	WKT2
108477	WGS_1984_G2139_to_G2296_Fixed_At_2024.0_NGA	GEOGTRAN["WGS_1984_G2139_to_G2296_Fixed_At_2024.0_NGA",GEOGCS["WGS_1984_(G2139)",DATUM["WGS_1984_(G2139)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["WGS_1984_(G2296)",DATUM["World_Geodetic_System_1984_(G2296)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.0026],PARAMETER["Y_Axis_Translation",0.0054],PARAMETER["Z_Axis_Translation",-0.0009],PARAMETER["X_Axis_Rotation",-0.00001],PARAMETER["Y_Axis_Rotation",-0.00007],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",0.00006],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["WGS_1984_G2139_to_G2296_Fixed_At_2024.0_NGA",SOURCECRS[GEOGCRS["WGS_1984_(G2139)",DYNAMIC[FRAMEEPOCH[2016.5],MODEL["ITRF2014-PMM"]],DATUM["WGS_1984_(G2139)",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["WGS_1984_(G2296)",DATUM["World_Geodetic_System_1984_(G2296)",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",2.6,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Y_Axis_Translation",5.4,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Z_Axis_Translation",-0.9,LENGTHUNIT["Millimeter",0.001]],PARAMETER["X_Axis_Rotation",-0.01,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Y_Axis_Rotation",-0.07,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Scale_Difference",0.06,SCALEUNIT["Parts_Per_Billion",0.000000001]],OPERATIONACCURACY[0.01]]

WKID	Name	WKT1	WKT2
108478	WGS_1984_G2296_to_ITRF2020_NGA	GEOGTRAN["WGS_1984_G2296_to_ITRF2020_NGA",GEOGCS["WGS_1984_(G2296)",DATUM["World_Geodetic_System_1984_(G2296)",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["ITRF2020",DATUM["International_Terrestrial_Reference_Frame_2020",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",0.0],OPERATIONACCURACY[0.01]]	COORDINATEOPERATION["WGS_1984_G2296_to_ITRF2020_NGA",SOURCECRS[GEOGCRS["WGS_1984_(G2296)",DATUM["World_Geodetic_System_1984_(G2296)",ELLIPSOID["WGS_1984",6378137.0,298.257223563],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["ITRF2020",DYNAMIC[FRA MEEPOCH[2015.0]],DATUM["International_Terrestrial_Reference_Frame_2020",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenw ich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[el lipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Millimeter",0.001]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Millimeter",0.001]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Milliarcsecond",4.84813681109536e-09]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Billion",0.000000001]],OPERATIONACCURACY[0.01]]

108501	ITRF_2014_To_ITRF_2008_AT 2010	<p>GEOGRAN["ITRF_2014_To_ITRF_2008_AT2010",GEOGCS["ITRF2014_3D",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_2008_3D",DATUM["D_ITRF_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0016],PARAMETER["Y_Axis_Translation",0.0019],PARAMETER["Z_Axis_Translation",0.0024],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",-0.00002],PARAMETER["X_Axis_Translation_Rate",0.0],PARAMETER["Y_Axis_Translation_Rate",0.0],PARAMETER["Z_Axis_Translation_Rate",-0.0001],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.0],PARAMETER["Scale_Difference_Rate",0.0003],PARAMETER["Reference_Time",2010.0]]</p>	<p>COORDINATEOPERATION["ITRF_2014_To_ITRF_2008_AT2010",SOURCECRS[GEOGCRS["ITRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_2008_3D",DYNAMIC[FRAMEEPOCH[2005.0],MODEL["ITRF2008-PMM"]]],DATUM["D_ITRF_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0016,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0019,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0024,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00002,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R</p>
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WKID	Name	WKT1	WKT2
			rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00003,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]

108502	ITRF_2014_To_ITRF_2005_AT 2010	<p>GEOGRAN["ITRF_2014_To_ITRF_2005_AT2010",GEOGCS["ITRF2014_3D",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_2005_3D",DATUM["D_ITRF_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0026],PARAMETER["Y_Axis_Translation",0.001],PARAMETER["Z_Axis_Translation",-0.0023],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",0.00092],PARAMETER["X_Axis_Translation_Rate",0.0003],PARAMETER["Y_Axis_Translation_Rate",0.0],PARAMETER["Z_Axis_Translation_Rate",-0.0001],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.0],PARAMETER["Scale_Difference_Rate",0.0003],PARAMETER["Reference_Time",2010.0]]</p>	<p>COORDINATEOPERATION["ITRF_2014_To_ITRF_2005_AT2010",SOURCECRS[GEOGCRS["ITRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_2005_3D",DYNAMIC[FRAMEEPOCH[2000.0],MODEL["NNR-NUVEL1A+ITRF2005-PMM"]],DATUM["D_ITRF_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0026,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.001,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0023,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00092,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0003,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]]</p>
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WKID	Name	WKT1	WKT2
			681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00003,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]

108503	ITRF_2014_To_ITRF_2000_AT 2010	<p>GEOGRAN["ITRF_2014_To_ITRF_2000_AT2010",GEOGCS["ITRF2014_3D",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_2000_3D",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0007],PARAMETER["Y_Axis_Translation",0.0012],PARAMETER["Z_Axis_Translation",-0.0261],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",0.00212],PARAMETER["X_Axis_Translation_Rate",0.0001],PARAMETER["Y_Axis_Translation_Rate",0.0001],PARAMETER["Z_Axis_Translation_Rate",-0.0019],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.0],PARAMETER["Scale_Difference_Rate",0.00011],PARAMETER["Reference_Time",2010.0]]</p>	<p>COORDINATEOPERATION["ITRF_2014_To_ITRF_2000_AT2010",SOURCECRS[GEOGCRS["ITRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_2000_3D",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0007,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0012,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0261,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00212,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-0.0019,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANG</p>
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WKID	Name	WKT1	WKT2
			LEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00011,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]

108504	ITRF_2014_To_ITRF_1997_AT 2010	<p>GEOGRAN["ITRF_2014_To_ITRF_1997_AT2010",GEOGCS["ITRF2014_3D",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_1997_3D",DATUM["D_ITRF_1997",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0074],PARAMETER["Y_Axis_Translation",-0.0005],PARAMETER["Z_Axis_Translation",-0.0628],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00026],PARAMETER["Scale_Difference",0.0038],PARAMETER["X_Axis_Translation_Rate",0.0001],PARAMETER["Y_Axis_Translation_Rate",-0.0005],PARAMETER["Z_Axis_Translation_Rate",-0.0033],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.00002],PARAMETER["Scale_Difference_Rate",0.00012],PARAMETER["Reference_Time",2010.0]]</p>	<p>COORDINATEOPERATION["ITRF_2014_To_ITRF_1997_AT2010",SOURCECRS[GEOGCRS["ITRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1997_3D",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["NNR-NUVEL1A"]]],DATUM["D_ITRF_1997",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0074,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0628,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00026,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0038,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",-0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-</p>
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WKID	Name	WKT1	WKT2
			0.0033,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00012,SCALEUNIT["Parts_Per_Million",0.00001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]

108505	ITRF_2014_To_ITRF_1996_AT 2010	GEOGRAN["ITRF_2014_To_ITRF_1996_AT2 010",GEOGCS["ITRF2014_3D",DATUM["Inter national_Terrestrial_Reference_Frame_201 4",SPHEROID["GRS_1980",6378137.0,298.25 7222101]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433],LINUNIT["M eter",1.0]],GEOGCS["ITRF_1996_3D",DATU M["D_ITRF_1996",SPHEROID["GRS_1980",6 378137.0,298.257222101]],PRIMEM["Green wich",0.0],UNIT["Degree",0.0174532925199 433],LINUNIT["Meter",1.0]],METHOD["Time _Based_Helmert_Position_Vector"],PARAM ETER["X_Axis_Translation",0.0074],PARAME TER["Y_Axis_Translation",- 0.0005],PARAMETER["Z_Axis_Translation",- 0.0628],PARAMETER["X_Axis_Rotation",0.0] ,PARAMETER["Y_Axis_Rotation",0.0],PARAM ETER["Z_Axis_Rotation",0.00026],PARAMET ER["Scale_Difference",0.0038],PARAMETER["X_Axis_Translation_Rate",0.0001],PARAME TER["Y_Axis_Translation_Rate",- 0.0005],PARAMETER["Z_Axis_Translation_R ate",- 0.0033],PARAMETER["X_Axis_Rotation_Rate ",0.0],PARAMETER["Y_Axis_Rotation_Rate", 0.0],PARAMETER["Z_Axis_Rotation_Rate",0. 00002],PARAMETER["Scale_Difference_Rate ",0.00012],PARAMETER["Reference_Time",2 010.0]]	COORDINATEOPERATION["ITRF_2014_To_ITRF_1996_AT20 10",SOURCECRS[GEOGCRS["ITRF2014_3D",DYNAMIC[FRAM EPOCH[2010.0],MODEL["ITRF2014- PMM"]],DATUM["International_Terrestrial_Reference_Fra me_2014",ELLIPSOID["GRS_1980",6378137.0,298.2572221 01,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal, 3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1996_3D",DYNAMIC[FRAMEPOCH[1997.0]],DATUM["D_ITRF_1996",ELLIPSOID["GRS_1980",6378137. 0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",0.0074,LENGTHUNIT["Meter",1.0]],PARAME TER["Y_Axis_Translation",- 0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation",- 0.0628,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation",0.0,ANGLEUNIT["Arcsecond",0.000004848136811 09536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["A rcsecond",0.00000484813681109536]],PARAMETER["Z_Axi s_Rotation",0.00026,ANGLEUNIT["Arcsecond",0.000004848 13681109536]],PARAMETER["Scale_Difference",0.0038,SCA LEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axi s_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PA RAMETER["Y_Axis_Translation_Rate",- 0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation_Rate",- 0.0033,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R
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WKID	Name	WKT1	WKT2
			otation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]

108506	ITRF_2014_To_ITRF_1994_AT 2010	<p>GEOGRAN["ITRF_2014_To_ITRF_1994_AT2010",GEOGCS["ITRF2014_3D",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_1994_3D",DATUM["D_ITRF_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0074],PARAMETER["Y_Axis_Translation",-0.0005],PARAMETER["Z_Axis_Translation",-0.0628],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00026],PARAMETER["Scale_Difference",0.0038],PARAMETER["X_Axis_Translation_Rate",0.0001],PARAMETER["Y_Axis_Translation_Rate",-0.0005],PARAMETER["Z_Axis_Translation_Rate",-0.0033],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.00002],PARAMETER["Scale_Difference_Rate",0.00012],PARAMETER["Reference_Time",2010.0]]</p>	<p>COORDINATEOPERATION["ITRF_2014_To_ITRF_1994_AT2010",SOURCECRS[GEOGCRS["ITRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1994_3D",DYNAMIC[FRAMEEPOCH[1993.0],MODEL["NNR-NUVEL1A"]]],DATUM["D_ITRF_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0074,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0628,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00026,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0038,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",-0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-</p>
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WKID	Name	WKT1	WKT2
			0.0033,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00012,SCALEUNIT["Parts_Per_Million",0.00001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]

108507	ITRF_2014_To_ITRF_1993_AT 2010	<p>GEOGRAN["ITRF_2014_To_ITRF_1993_AT2010",GEOGCS["ITRF2014_3D",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_1993_3D",DATUM["D_ITRF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0504],PARAMETER["Y_Axis_Translation",0.0033],PARAMETER["Z_Axis_Translation",-0.0602],PARAMETER["X_Axis_Rotation",-0.00281],PARAMETER["Y_Axis_Rotation",-0.00338],PARAMETER["Z_Axis_Rotation",0.0004],PARAMETER["Scale_Difference",0.00429],PARAMETER["X_Axis_Translation_Rate",-0.0028],PARAMETER["Y_Axis_Translation_Rate",-0.0001],PARAMETER["Z_Axis_Translation_Rate",-0.0025],PARAMETER["X_Axis_Rotation_Rate",-0.00011],PARAMETER["Y_Axis_Rotation_Rate",-0.00019],PARAMETER["Z_Axis_Rotation_Rate",0.00007],PARAMETER["Scale_Difference_Rate",0.00012],PARAMETER["Reference_Time",2010.0]]</p>	<p>COORDINATEOPERATION["ITRF_2014_To_ITRF_1993_AT2010",SOURCECRS[GEOGCRS["ITRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1993_3D",DYNAMIC[FRAMEEPOCH[1993.0],MODEL["NNR-NUVEL1A"]]],DATUM["D_ITRF_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0504,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0033,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0602,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.00281,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.00338,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0004,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00429,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",-0.0028,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",-</p>
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WKID	Name	WKT1	WKT2
			0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",- 0.0025,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",- 0.00011,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",- 0.00019,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00007,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]

108508	ITRF_2014_To_ITRF_1992_AT 2010	<p>GEOGRAN["ITRF_2014_To_ITRF_1992_AT2010",GEOGCS["ITRF2014_3D",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_1992_3D",DATUM["D_ITRF_1992",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0154],PARAMETER["Y_Axis_Translation",0.0015],PARAMETER["Z_Axis_Translation",-0.0708],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00026],PARAMETER["Scale_Difference",0.00309],PARAMETER["X_Axis_Translation_Rate",0.0001],PARAMETER["Y_Axis_Translation_Rate",-0.0005],PARAMETER["Z_Axis_Translation_Rate",-0.0033],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.00002],PARAMETER["Scale_Difference_Rate",0.00012],PARAMETER["Reference_Time",2010.0]]</p>	<p>COORDINATEOPERATION["ITRF_2014_To_ITRF_1992_AT2010",SOURCECRS[GEOGCRS["ITRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1992_3D",DYNAMIC[FRAMEEPOCH[1988.0],MODEL["NNR-NUVEL1"]]],DATUM["D_ITRF_1992",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0154,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0015,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0708,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00026,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00309,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",-0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-0.0033,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R</p>
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WKID	Name	WKT1	WKT2
			rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]

108509	ITRF_2014_To_ITRF_1991_AT 2010	<p>GEOGRAN["ITRF_2014_To_ITRF_1991_AT2010",GEOGCS["ITRF2014_3D",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_1991_3D",DATUM["D_ITRF_1991",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0274],PARAMETER["Y_Axis_Translation",0.0155],PARAMETER["Z_Axis_Translation",-0.0768],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00026],PARAMETER["Scale_Difference",0.00449],PARAMETER["X_Axis_Translation_Rate",0.0001],PARAMETER["Y_Axis_Translation_Rate",-0.0005],PARAMETER["Z_Axis_Translation_Rate",-0.0033],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.00002],PARAMETER["Scale_Difference_Rate",0.00012],PARAMETER["Reference_Time",2010.0]]</p>	<p>COORDINATEOPERATION["ITRF_2014_To_ITRF_1991_AT2010",SOURCECRS[GEOGCRS["ITRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1991_3D",DYNAMIC[FRAMEEPOCH[1988.0],MODEL["NNR-NUVEL1"]]],DATUM["D_ITRF_1991",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0274,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0155,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0768,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00026,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00449,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",-0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-0.0033,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R</p>
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WKID	Name	WKT1	WKT2
			rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]

108510	ITRF_2014_To_ITRF_1990_AT 2010	<p>GEOGRAN["ITRF_2014_To_ITRF_1990_AT2010",GEOGCS["ITRF2014_3D",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_1990_3D",DATUM["D_ITRF_1990",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0254],PARAMETER["Y_Axis_Translation",0.0115],PARAMETER["Z_Axis_Translation",-0.0928],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00026],PARAMETER["Scale_Difference",0.00479],PARAMETER["X_Axis_Translation_Rate",0.0001],PARAMETER["Y_Axis_Translation_Rate",-0.0005],PARAMETER["Z_Axis_Translation_Rate",-0.0033],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.00002],PARAMETER["Scale_Difference_Rate",0.00012],PARAMETER["Reference_Time",2010.0]]</p>	<p>COORDINATEOPERATION["ITRF_2014_To_ITRF_1990_AT2010",SOURCECRS[GEOGCRS["ITRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1990_3D",DYNAMIC[FRAMEEPOCH[1988.0],MODEL["AM0-2"]]],DATUM["D_ITRF_1990",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0254,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0115,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0928,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00026,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00479,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",-0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-0.0033,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R</p>
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WKID	Name	WKT1	WKT2
			rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]

108511	ITRF_2014_To_ITRF_1989_AT 2010	<p>GEOGRAN["ITRF_2014_To_ITRF_1989_AT2010",GEOGCS["ITRF2014_3D",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_1989_3D",DATUM["D_ITRF_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0304],PARAMETER["Y_Axis_Translation",0.0355],PARAMETER["Z_Axis_Translation",-0.1308],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00026],PARAMETER["Scale_Difference",0.00819],PARAMETER["X_Axis_Translation_Rate",0.0001],PARAMETER["Y_Axis_Translation_Rate",-0.0005],PARAMETER["Z_Axis_Translation_Rate",-0.0033],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.00002],PARAMETER["Scale_Difference_Rate",0.00012],PARAMETER["Reference_Time",2010.0]]</p>	<p>COORDINATEOPERATION["ITRF_2014_To_ITRF_1989_AT2010",SOURCECRS[GEOGCRS["ITRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1989_3D",DYNAMIC[FRAMEEPOCH[1988.0],MODEL["AM0-2"]],DATUM["D_ITRF_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0304,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0355,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.1308,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00026,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00819,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",-0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-0.0033,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R</p>
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WKID	Name	WKT1	WKT2
			rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]

108512	ITRF_2014_To_ITRF_1988_AT 2010	<p>GEOGRAN["ITRF_2014_To_ITRF_1988_AT2010",GEOGCS["ITRF2014_3D",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_1988_3D",DATUM["D_ITRF_1988",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0254],PARAMETER["Y_Axis_Translation",-0.0005],PARAMETER["Z_Axis_Translation",-0.1548],PARAMETER["X_Axis_Rotation",0.0001],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00026],PARAMETER["Scale_Difference",0.01129],PARAMETER["X_Axis_Translation_Rate",0.0001],PARAMETER["Y_Axis_Translation_Rate",-0.0005],PARAMETER["Z_Axis_Translation_Rate",-0.0033],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.00002],PARAMETER["Scale_Difference_Rate",0.00012],PARAMETER["Reference_Time",2010.0]]</p>	<p>COORDINATEOPERATION["ITRF_2014_To_ITRF_1988_AT2010",SOURCECRS[GEOGCRS["ITRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1988_3D",DYNAMIC[FRAMEEPOCH[1988.0],MODEL["AM0-2"]]],DATUM["D_ITRF_1988",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0254,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.1548,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0001,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00026,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.01129,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",-0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-</p>
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WKID	Name	WKT1	WKT2
			0.0033,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00012,SCALEUNIT["Parts_Per_Million",0.00001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]

108513	ITRF_2008_To_ITRF_2005_AT 2000	GEOGRAN["ITRF_2008_To_ITRF_2005_AT2 000",GEOGCS["ITRF_2008_3D",DATUM["D_I TRF_2008",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ITRF_2005_3D ",DATUM["D_ITRF_2005",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01745329 25199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PA RAMETER["X_Axis_Translation",- 0.002],PARAMETER["Y_Axis_Translation",- 0.0009],PARAMETER["Z_Axis_Translation",- 0.0047],PARAMETER["X_Axis_Rotation",0.0] ,PARAMETER["Y_Axis_Rotation",0.0],PARAM ETER["Z_Axis_Rotation",0.0],PARAMETER["S cale_Difference",0.00094],PARAMETER["X_ Axis_Translation_Rate",0.0003],PARAMETER ["Y_Axis_Translation_Rate",0.0],PARAMETE R["Z_Axis_Translation_Rate",0.0],PARAMET ER["X_Axis_Rotation_Rate",0.0],PARAMETE R["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.0],PARAMETER["S cale_Difference_Rate",0.0],PARAMETER["Re ference_Time",2000.0]]	COORDINATEOPERATION["ITRF_2008_To_ITRF_2005_AT20 00",SOURCECRS[GEOGCRS["ITRF_2008_3D",DYNAMIC[FRA MEEPOCH[2005.0],MODEL["ITRF2008- PMM"]],DATUM["D_ITRF_2008",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251 99433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_2005_3D",DYNAMIC[FRAMEPOCH[2000.0],MODEL["NNR-NUVEL1A+ITRF2005- PMM"]],DATUM["D_ITRF_2005",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251 99433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",- 0.002,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tra nslation",- 0.0009,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation",- 0.0047,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation",0.0,ANGLEUNIT["Arcsecond",0.000004848136811 09536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["A rcsecond",0.00000484813681109536]],PARAMETER["Z_Axi s_Rotation",0.0,ANGLEUNIT["Arcsecond",0.0000048481368 1109536]],PARAMETER["Scale_Difference",0.00094,SCALEU NIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_T ranslation_Rate",0.0003,LENGTHUNIT["Meter",1.0]],PARA METER["Y_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter ,1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0,LENGT HUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.
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WKID	Name	WKT1	WKT2
			0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2000.0,SCALEUNIT["Unity",1.0]]]

108514	ITRF_2008_To_ITRF_2000_AT 2000	GEOGRAN["ITRF_2008_To_ITRF_2000_AT2 000",GEOGCS["ITRF_2008_3D",DATUM["D_I TRF_2008",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ITRF_2000_3D ",DATUM["D_ITRF_2000",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01745329 25199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PA RAMETER["X_Axis_Translation",- 0.0019],PARAMETER["Y_Axis_Translation",- 0.0017],PARAMETER["Z_Axis_Translation",- 0.0105],PARAMETER["X_Axis_Rotation",0.0] ,PARAMETER["Y_Axis_Rotation",0.0],PARAM ETER["Z_Axis_Rotation",0.0],PARAMETER["S cale_Difference",0.00134],PARAMETER["X_ Axis_Translation_Rate",0.0001],PARAMETER ["Y_Axis_Translation_Rate",0.0001],PARAM ETER["Z_Axis_Translation_Rate",- 0.0018],PARAMETER["X_Axis_Rotation_Rate ",0.0],PARAMETER["Y_Axis_Rotation_Rate", 0.0],PARAMETER["Z_Axis_Rotation_Rate",0. 0],PARAMETER["Scale_Difference_Rate",0.0 0008],PARAMETER["Reference_Time",2000. 0]]	COORDINATEOPERATION["ITRF_2008_To_ITRF_2000_AT20 00",SOURCECRS[GEOGCRS["ITRF_2008_3D",DYNAMIC[FRA MEEPOCH[2005.0],MODEL["ITRF2008- PMM"]],DATUM["D_ITRF_2008",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251 99433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_2000_3D",DYNAMIC[FRAMEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137. 0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",- 0.0019,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tr anslation",- 0.0017,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation",- 0.0105,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation",0.0,ANGLEUNIT["Arcsecond",0.000004848136811 09536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["A rcsecond",0.00000484813681109536]],PARAMETER["Z_Axi s_Rotation",0.0,ANGLEUNIT["Arcsecond",0.0000048481368 1109536]],PARAMETER["Scale_Difference",0.00134,SCALEU NIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_T ranslation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARA METER["Y_Axis_Translation_Rate",0.0001,LENGTHUNIT["M eter",1.0]],PARAMETER["Z_Axis_Translation_Rate",- 0.0018,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813
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WKID	Name	WKT1	WKT2
			681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00008,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2000.0,SCALEUNIT["Unity",1.0]]]

108515	ITRF_2008_To_ITRF_1997_AT 2000	GEOGRAN["ITRF_2008_To_ITRF_1997_AT2 000",GEOGCS["ITRF_2008_3D",DATUM["D_I TRF_2008",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ITRF_1997_3D ",DATUM["D_ITRF_1997",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01745329 25199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PA RAMETER["X_Axis_Translation",0.0048],PAR AMETER["Y_Axis_Translation",0.0026],PARA METER["Z_Axis_Translation",- 0.0332],PARAMETER["X_Axis_Rotation",0.0] ,PARAMETER["Y_Axis_Rotation",0.0],PARAM ETER["Z_Axis_Rotation",0.00006],PARAMET ER["Scale_Difference",0.00292],PARAMETER ["X_Axis_Translation_Rate",0.0001],PARAM ETER["Y_Axis_Translation_Rate",- 0.0005],PARAMETER["Z_Axis_Translation_R ate",- 0.0032],PARAMETER["X_Axis_Rotation_Rate ",0.0],PARAMETER["Y_Axis_Rotation_Rate" ,0.0],PARAMETER["Z_Axis_Rotation_Rate",0. 00002],PARAMETER["Scale_Difference_Rate ",0.00009],PARAMETER["Reference_Time",2 000.0]]	COORDINATEOPERATION["ITRF_2008_To_ITRF_1997_AT20 00",SOURCECRS[GEOGCRS["ITRF_2008_3D",DYNAMIC[FRA MEEPOCH[2005.0],MODEL["ITRF2008- PMM"]],DATUM["D_ITRF_2008",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251 99433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1997_3D",DYNAMIC[FRAMEPOCH[1997.0],MODEL["NNR- NUVEL1A"]],DATUM["D_ITRF_1997",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329 25199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",0.0048,LENGTHUNIT["Meter",1.0]],PARAME TER["Y_Axis_Translation",0.0026,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",- 0.0332,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation",0.0,ANGLEUNIT["Arcsecond",0.000004848136811 09536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["A rcsecond",0.00000484813681109536]],PARAMETER["Z_Axi s_Rotation",0.00006,ANGLEUNIT["Arcsecond",0.000004848 13681109536]],PARAMETER["Scale_Difference",0.00292,SC ALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_A xis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],P ARAMETER["Y_Axis_Translation_Rate",- 0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation_Rate",- 0.0032,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813
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WKID	Name	WKT1	WKT2
			681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00009,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2000.0,SCALEUNIT["Unity",1.0]]]

108516	ITRF_2008_To_ITRF_1996_AT 2000	GEOGRAN["ITRF_2008_To_ITRF_1996_AT2 000",GEOGCS["ITRF_2008_3D",DATUM["D_I TRF_2008",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ITRF_1996_3D ",DATUM["D_ITRF_1996",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01745329 25199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PA RAMETER["X_Axis_Translation",0.0048],PAR AMETER["Y_Axis_Translation",0.0026],PARA METER["Z_Axis_Translation",- 0.0332],PARAMETER["X_Axis_Rotation",0.0] ,PARAMETER["Y_Axis_Rotation",0.0],PARAM ETER["Z_Axis_Rotation",0.00006],PARAMET ER["Scale_Difference",0.00292],PARAMETER ["X_Axis_Translation_Rate",0.0001],PARAM ETER["Y_Axis_Translation_Rate",- 0.0005],PARAMETER["Z_Axis_Translation_R ate",- 0.0032],PARAMETER["X_Axis_Rotation_Rate ",0.0],PARAMETER["Y_Axis_Rotation_Rate" ,0.0],PARAMETER["Z_Axis_Rotation_Rate",0. 00002],PARAMETER["Scale_Difference_Rate ",0.00009],PARAMETER["Reference_Time",2 000.0]]	COORDINATEOPERATION["ITRF_2008_To_ITRF_1996_AT20 00",SOURCECRS[GEOGCRS["ITRF_2008_3D",DYNAMIC[FRA MEEPOCH[2005.0],MODEL["ITRF2008- PMM"]],DATUM["D_ITRF_2008",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251 99433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1996_3D",DYNAMIC[FRAMEPOCH[1997.0]],DATUM["D_ITRF_1996",ELLIPSOID["GRS_1980",6378137. 0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",0.0048,LENGTHUNIT["Meter",1.0]],PARAME TER["Y_Axis_Translation",0.0026,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",- 0.0332,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation",0.0,ANGLEUNIT["Arcsecond",0.000004848136811 09536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["A rcsecond",0.00000484813681109536]],PARAMETER["Z_Axi s_Rotation",0.00006,ANGLEUNIT["Arcsecond",0.000004848 13681109536]],PARAMETER["Scale_Difference",0.00292,SC ALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_A xis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],P ARAMETER["Y_Axis_Translation_Rate",- 0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation_Rate",- 0.0032,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813 681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANG
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WKID	Name	WKT1	WKT2
			LEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00009,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2000.0,SCALEUNIT["Unity",1.0]]

108517	ITRF_2008_To_ITRF_1994_AT 2000	<p>GEOGRAN["ITRF_2008_To_ITRF_1994_AT2000",GEOGCS["ITRF_2008_3D",DATUM["D_ITRF_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_1994_3D",DATUM["D_ITRF_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0048],PARAMETER["Y_Axis_Translation",0.0026],PARAMETER["Z_Axis_Translation",-0.0332],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00006],PARAMETER["Scale_Difference",0.00292],PARAMETER["X_Axis_Translation_Rate",0.0001],PARAMETER["Y_Axis_Translation_Rate",-0.0005],PARAMETER["Z_Axis_Translation_Rate",-0.0032],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.00002],PARAMETER["Scale_Difference_Rate",0.00009],PARAMETER["Reference_Time",2000.0]]</p>	<p>COORDINATEOPERATION["ITRF_2008_To_ITRF_1994_AT2000",SOURCECRS[GEOGCRS["ITRF_2008_3D",DYNAMIC[FRAMEEPOCH[2005.0],MODEL["ITRF2008-PMM"]],DATUM["D_ITRF_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1994_3D",DYNAMIC[FRAMEEPOCH[1993.0]],MODEL["NNR-NUVEL1A"]],DATUM["D_ITRF_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0048,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0026,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0332,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00006,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00292,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",-0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-0.0032,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813</p>
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WKID	Name	WKT1	WKT2
			681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00009,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2000.0,SCALEUNIT["Unity",1.0]]]

108518	ITRF_2008_To_ITRF_1993_AT 2000	GEOSTRANS["ITRF_2008_To_ITRF_1993_AT2000",GEOGCS["ITRF_2008_3D",DATUM["D_ITRF_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_1993_3D",DATUM["D_ITRF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.024],PARAMETER["Y_Axis_Translation",0.0024],PARAMETER["Z_Axis_Translation",-0.0386],PARAMETER["X_Axis_Rotation",-0.00171],PARAMETER["Y_Axis_Rotation",-0.00148],PARAMETER["Z_Axis_Rotation",-0.0003],PARAMETER["Scale_Difference",0.00341],PARAMETER["X_Axis_Translation_Rate",-0.0028],PARAMETER["Y_Axis_Translation_Rate",-0.0001],PARAMETER["Z_Axis_Translation_Rate",-0.0024],PARAMETER["X_Axis_Rotation_Rate",-0.00011],PARAMETER["Y_Axis_Rotation_Rate",-0.00019],PARAMETER["Z_Axis_Rotation_Rate",0.00007],PARAMETER["Scale_Difference_Rate",0.00009],PARAMETER["Reference_Time",2000.0]]	COORDINATEOPERATION["ITRF_2008_To_ITRF_1993_AT2000",SOURCECRS[GEOGCS["ITRF_2008_3D",DYNAMIC[FRAMEEPOCH[2005.0],MODEL["ITRF2008-PMM"]],DATUM["D_ITRF_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCS["ITRF_1993_3D",DYNAMIC[FRAMEEPOCH[1993.0]],MODEL["NNR-NUVEL1A"]],DATUM["D_ITRF_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.024,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0024,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0386,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.00171,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.00148,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.0003,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00341,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",-0.0028,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",-
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WKID	Name	WKT1	WKT2
			0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",- 0.0024,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",- 0.00011,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",- 0.00019,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00007,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00009,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2000.0,SCALEUNIT["Unity",1.0]]]

108519	ITRF_2008_To_ITRF_1992_AT 2000	<p>GEOGRAN["ITRF_2008_To_ITRF_1992_AT2000",GEOGCS["ITRF_2008_3D",DATUM["D_ITRF_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_1992_3D",DATUM["D_ITRF_1992",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0128],PARAMETER["Y_Axis_Translation",0.0046],PARAMETER["Z_Axis_Translation",-0.0412],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00006],PARAMETER["Scale_Difference",0.00221],PARAMETER["X_Axis_Translation_Rate",0.0001],PARAMETER["Y_Axis_Translation_Rate",-0.0005],PARAMETER["Z_Axis_Translation_Rate",-0.0032],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.00002],PARAMETER["Scale_Difference_Rate",0.00009],PARAMETER["Reference_Time",2000.0]]</p>	<p>COORDINATEOPERATION["ITRF_2008_To_ITRF_1992_AT2000",SOURCECRS[GEOGCRS["ITRF_2008_3D",DYNAMIC[FRAMEEPOCH[2005.0],MODEL["ITRF2008-PMM"]],DATUM["D_ITRF_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1992_3D",DYNAMIC[FRAMEEPOCH[1988.0],MODEL["NNR-NUVEL1"]],DATUM["D_ITRF_1992",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0128,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0046,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0412,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00006,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00221,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",-0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-0.0032,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]]</p>
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WKID	Name	WKT1	WKT2
			681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00009,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2000.0,SCALEUNIT["Unity",1.0]]]

108520	ITRF_2008_To_ITRF_1991_AT 2000	GEOGRAN["ITRF_2008_To_ITRF_1991_AT2 000",GEOGCS["ITRF_2008_3D",DATUM["D_I TRF_2008",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ITRF_1991_3D ",DATUM["D_ITRF_1991",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01745329 25199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PA RAMETER["X_Axis_Translation",0.0248],PAR AMETER["Y_Axis_Translation",0.0186],PARA METER["Z_Axis_Translation",- 0.0472],PARAMETER["X_Axis_Rotation",0.0] ,PARAMETER["Y_Axis_Rotation",0.0],PARAM ETER["Z_Axis_Rotation",0.00006],PARAMET ER["Scale_Difference",0.00361],PARAMETER ["X_Axis_Translation_Rate",0.0001],PARAM ETER["Y_Axis_Translation_Rate",- 0.0005],PARAMETER["Z_Axis_Translation_R ate",- 0.0032],PARAMETER["X_Axis_Rotation_Rate ",0.0],PARAMETER["Y_Axis_Rotation_Rate" ,0.0],PARAMETER["Z_Axis_Rotation_Rate",0. 00002],PARAMETER["Scale_Difference_Rate ",0.00009],PARAMETER["Reference_Time",2 000.0]]	COORDINATEOPERATION["ITRF_2008_To_ITRF_1991_AT20 00",SOURCECRS[GEOGCRS["ITRF_2008_3D",DYNAMIC[FRA MEEPOCH[2005.0],MODEL["ITRF2008- PMM"]],DATUM["D_ITRF_2008",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIM EM["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251 99433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1991_3D",DYNAMIC[FRAMEPOCH[1988.0],MODEL["NNR- NUVEL1"]],DATUM["D_ITRF_1991",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",0.0248,LENGTHUNIT["Meter",1.0]],PARAME TER["Y_Axis_Translation",0.0186,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",- 0.0472,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation",0.0,ANGLEUNIT["Arcsecond",0.000004848136811 09536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["A rcsecond",0.00000484813681109536]],PARAMETER["Z_Axi s_Rotation",0.00006,ANGLEUNIT["Arcsecond",0.000004848 13681109536]],PARAMETER["Scale_Difference",0.00361,SC ALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_A xis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],P ARAMETER["Y_Axis_Translation_Rate",- 0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation_Rate",- 0.0032,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813
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WKID	Name	WKT1	WKT2
			681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00009,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2000.0,SCALEUNIT["Unity",1.0]]]

108521	ITRF_2008_To_ITRF_1990_AT 2000	<p>GEOGRAN["ITRF_2008_To_ITRF_1990_AT2000",GEOGCS["ITRF_2008_3D",DATUM["D_ITRF_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_1990_3D",DATUM["D_ITRF_1990",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0228],PARAMETER["Y_Axis_Translation",0.0146],PARAMETER["Z_Axis_Translation",-0.0632],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00006],PARAMETER["Scale_Difference",0.00391],PARAMETER["X_Axis_Translation_Rate",0.0001],PARAMETER["Y_Axis_Translation_Rate",-0.0005],PARAMETER["Z_Axis_Translation_Rate",-0.0032],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.00002],PARAMETER["Scale_Difference_Rate",0.00009],PARAMETER["Reference_Time",2000.0]]</p>	<p>COORDINATEOPERATION["ITRF_2008_To_ITRF_1990_AT2000",SOURCECRS[GEOGCRS["ITRF_2008_3D",DYNAMIC[FRAMEEPOCH[2005.0],MODEL["ITRF2008-PMM"]],DATUM["D_ITRF_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1990_3D",DYNAMIC[FRAMEEPOCH[1988.0],MODEL["AM0-2"]],DATUM["D_ITRF_1990",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0228,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0146,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0632,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00006,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00391,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",-0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-0.0032,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]]</p>
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WKID	Name	WKT1	WKT2
			681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00009,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2000.0,SCALEUNIT["Unity",1.0]]]

108522	ITRF_2008_To_ITRF_1989_AT 2000	<p>GEOGRAN["ITRF_2008_To_ITRF_1989_AT2000",GEOGCS["ITRF_2008_3D",DATUM["D_ITRF_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_1989_3D",DATUM["D_ITRF_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0278],PARAMETER["Y_Axis_Translation",0.0386],PARAMETER["Z_Axis_Translation",-0.1012],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00006],PARAMETER["Scale_Difference",0.00731],PARAMETER["X_Axis_Translation_Rate",0.0001],PARAMETER["Y_Axis_Translation_Rate",-0.0005],PARAMETER["Z_Axis_Translation_Rate",-0.0032],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.00002],PARAMETER["Scale_Difference_Rate",0.00009],PARAMETER["Reference_Time",2000.0]]</p>	<p>COORDINATEOPERATION["ITRF_2008_To_ITRF_1989_AT2000",SOURCECRS[GEOGCRS["ITRF_2008_3D",DYNAMIC[FRAMEEPOCH[2005.0],MODEL["ITRF2008-PMM"]],DATUM["D_ITRF_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1989_3D",DYNAMIC[FRAMEEPOCH[1988.0],MODEL["AM02"]],DATUM["D_ITRF_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0278,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0386,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.1012,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00006,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00731,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",-0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-0.0032,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]]</p>
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WKID	Name	WKT1	WKT2
			681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00009,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2000.0,SCALEUNIT["Unity",1.0]]]

108523	ITRF_2008_To_ITRF_1988_AT 2000	<p>GEOGRAN["ITRF_2008_To_ITRF_1988_AT2000",GEOGCS["ITRF_2008_3D",DATUM["D_ITRF_2008",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_1988_3D",DATUM["D_ITRF_1988",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0228],PARAMETER["Y_Axis_Translation",0.0026],PARAMETER["Z_Axis_Translation",-0.1252],PARAMETER["X_Axis_Rotation",0.0001],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.00006],PARAMETER["Scale_Difference",0.01041],PARAMETER["X_Axis_Translation_Rate",0.0001],PARAMETER["Y_Axis_Translation_Rate",-0.0005],PARAMETER["Z_Axis_Translation_Rate",-0.0032],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.00002],PARAMETER["Scale_Difference_Rate",0.00009],PARAMETER["Reference_Time",2000.0]]</p>	<p>COORDINATEOPERATION["ITRF_2008_To_ITRF_1988_AT2000",SOURCECRS[GEOGCRS["ITRF_2008_3D",DYNAMIC[FRAMEEPOCH[2005.0],MODEL["ITRF2008-PMM"]],DATUM["D_ITRF_2008",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1988_3D",DYNAMIC[FRAMEEPOCH[1988.0],MODEL["AM0-2"]],DATUM["D_ITRF_1988",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0228,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0026,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.1252,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0001,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.00006,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.01041,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",-0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-0.0032,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]]</p>
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WKID	Name	WKT1	WKT2
			681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00009,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2000.0,SCALEUNIT["Unity",1.0]]]

108524	ITRF_2005_To_ITRF_2000_AT 2000	GEOSTRANS["ITRF_2005_To_ITRF_2000_AT2000",GEOGCS["ITRF_2005_3D",DATUM["D_ITRF_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_2000_3D",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0001],PARAMETER["Y_Axis_Translation",-0.0008],PARAMETER["Z_Axis_Translation",-0.0058],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",0.0004],PARAMETER["X_Axis_Translation_Rate",-0.0002],PARAMETER["Y_Axis_Translation_Rate",0.0001],PARAMETER["Z_Axis_Translation_Rate",-0.0018],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.0],PARAMETER["Scale_Difference_Rate",0.0008],PARAMETER["Reference_Time",2000.0]]	COORDINATEOPERATION["ITRF_2005_To_ITRF_2000_AT2000",SOURCECRS[GEOGCS["ITRF_2005_3D",DYNAMIC[FRA MEEPOCH[2000.0],MODEL["NNR-NUVEL1A+ITRF2005-PMM"]],DATUM["D_ITRF_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCS["ITRF_2000_3D",DYNAMIC[FRAMEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0008,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0058,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0004,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",-0.0002,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-0.0018,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]]
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WKID	Name	WKT1	WKT2
			681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00008,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2000.0,SCALEUNIT["Unity",1.0]]]

108525	ITRF_2000_To_ITRF_1997_AT_1997	<p>GEOGRAN["ITRF_2000_To_ITRF_1997_AT1997",GEOGCS["ITRF_2000_3D",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_1997_3D",DATUM["D_ITRF_1997",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0067],PARAMETER["Y_Axis_Translation",0.0061],PARAMETER["Z_Axis_Translation",-0.0185],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",0.00155],PARAMETER["X_Axis_Translation_Rate",0.0],PARAMETER["Y_Axis_Translation_Rate",-0.0006],PARAMETER["Z_Axis_Translation_Rate",-0.0014],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.00002],PARAMETER["Scale_Difference_Rate",0.00001],PARAMETER["Reference_Time",1997.0]]</p>	<p>COORDINATEOPERATION["ITRF_2000_To_ITRF_1997_AT1997",SOURCECRS[GEOGCRS["ITRF_2000_3D",DYNAMIC[FRA MEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1997_3D",DYNAMIC[FRAMEPOCH[1997.0]],MODEL["NNR-NUVEL1A"],DATUM["D_ITRF_1997",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0067,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0061,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0185,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00155,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",-0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-0.0014,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANG</p>
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WKID	Name	WKT1	WKT2
			LEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00001,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",1997.0,SCALEUNIT["Unity",1.0]]

108526	ITRF_2000_To_ITRF_1996_AT_1997	<p>GEOGRAN["ITRF_2000_To_ITRF_1996_AT1997",GEOGCS["ITRF_2000_3D",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_1996_3D",DATUM["D_ITRF_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0067],PARAMETER["Y_Axis_Translation",0.0061],PARAMETER["Z_Axis_Translation",-0.0185],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",0.00155],PARAMETER["X_Axis_Translation_Rate",0.0],PARAMETER["Y_Axis_Translation_Rate",-0.0006],PARAMETER["Z_Axis_Translation_Rate",-0.0014],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.00002],PARAMETER["Scale_Difference_Rate",0.00001],PARAMETER["Reference_Time",1997.0]]</p>	<p>COORDINATEOPERATION["ITRF_2000_To_ITRF_1996_AT1997",SOURCECRS[GEOGCRS["ITRF_2000_3D",DYNAMIC[FRA MEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GR S_1980",6378137.0,298.257222101,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1996_3D",DYNAMIC[FRAMEPOCH[1997.0]],DATUM["D_ITRF_1996",ELLIPSOID["GRS_1980",6378137. 0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Gr eenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]] ,CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",0.0067,LENGTHUNIT["Meter",1.0]],PARAME TER["Y_Axis_Translation",0.0061,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",- 0.0185,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation",0.0,ANGLEUNIT["Arcsecond",0.000004848136811 09536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["A rcsecond",0.00000484813681109536]],PARAMETER["Z_Axi s_Rotation",0.0,ANGLEUNIT["Arcsecond",0.0000048481368 1109536]],PARAMETER["Scale_Difference",0.00155,SCALEU NIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_T ranslation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMET ER["Y_Axis_Translation_Rate",- 0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation_Rate",- 0.0014,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813 681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANG LEUNIT["Arcsecond",0.00000484813681109536]],PARAMET</p>
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WKID	Name	WKT1	WKT2
			ER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00001,SCALEUNIT["Parts_Per_Million",0.00001]],PARAMETER["Reference_Time",1997.0,SCALEUNIT["Unity",1.0]]

108527	ITRF_2000_To_ITRF_1994_AT_1997	<p>GEOGRAN["ITRF_2000_To_ITRF_1994_AT1997",GEOGCS["ITRF_2000_3D",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_1994_3D",DATUM["D_ITRF_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0067],PARAMETER["Y_Axis_Translation",0.0061],PARAMETER["Z_Axis_Translation",-0.0185],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",0.00155],PARAMETER["X_Axis_Translation_Rate",0.0],PARAMETER["Y_Axis_Translation_Rate",-0.0006],PARAMETER["Z_Axis_Translation_Rate",-0.0014],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.00002],PARAMETER["Scale_Difference_Rate",0.00001],PARAMETER["Reference_Time",1997.0]]</p>	<p>COORDINATEOPERATION["ITRF_2000_To_ITRF_1994_AT1997",SOURCECRS[GEOGCRS["ITRF_2000_3D",DYNAMIC[FRA MEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1994_3D",DYNAMIC[FRAMEPOCH[1993.0]],MODEL["NNR-NUVEL1A"]],DATUM["D_ITRF_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0067,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0061,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0185,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00155,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",-0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-0.0014,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANG</p>
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WKID	Name	WKT1	WKT2
			LEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00001,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",1997.0,SCALEUNIT["Unity",1.0]]]

108528	ITRF_2000_To_ITRF_1993_AT 1988	GEOGTRAN["ITRF_2000_To_ITRF_1993_AT1988",GEOGCS["ITRF_2000_3D",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_1993_3D",DATUM["D_ITRF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0127],PARAMETER["Y_Axis_Translation",0.0065],PARAMETER["Z_Axis_Translation",-0.0209],PARAMETER["X_Axis_Rotation",-0.00039],PARAMETER["Y_Axis_Rotation",0.0008],PARAMETER["Z_Axis_Rotation",-0.00114],PARAMETER["Scale_Difference",0.00195],PARAMETER["X_Axis_Translation_Rate",-0.0029],PARAMETER["Y_Axis_Translation_Rate",-0.0002],PARAMETER["Z_Axis_Translation_Rate",-0.0006],PARAMETER["X_Axis_Rotation_Rate",-0.00011],PARAMETER["Y_Axis_Rotation_Rate",-0.00019],PARAMETER["Z_Axis_Rotation_Rate",0.00007],PARAMETER["Scale_Difference_Rate",0.00001],PARAMETER["Reference_Time",1988.0]]	COORDINATEOPERATION["ITRF_2000_To_ITRF_1993_AT1988",SOURCECRS[GEOGCRS["ITRF_2000_3D",DYNAMIC[FRA MEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GR S_1980",6378137.0,298.257222101,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1993_3D",DYNAMIC[FRAMEPOCH[1993.0]],MODEL["NNR- NUVEL1A"]],DATUM["D_ITRF_1993",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329 25199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",0.0127,LENGTHUNIT["Meter",1.0]],PARAME TER["Y_Axis_Translation",0.0065,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",- 0.0209,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation",- 0.00039,ANGLEUNIT["Arcsecond",0.0000048481368110953 6]],PARAMETER["Y_Axis_Rotation",0.0008,ANGLEUNIT["Arc second",0.00000484813681109536]],PARAMETER["Z_Axis_ Rotation",- 0.00114,ANGLEUNIT["Arcsecond",0.0000048481368110953 6]],PARAMETER["Scale_Difference",0.00195,SCALEUNIT["P arts_Per_Million",0.000001]],PARAMETER["X_Axis_Translat ion_Rate",- 0.0029,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tr anslation_Rate",- 0.0002,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation_Rate",-
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WKID	Name	WKT1	WKT2
			0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",- 0.00011,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",- 0.00019,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00007,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00001,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",1988.0,SCALEUNIT["Unity",1.0]]

108529	ITRF_2000_To_ITRF_1992_AT_1988	<p>GEOGRAN["ITRF_2000_To_ITRF_1992_AT1988",GEOGCS["ITRF_2000_3D",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_1992_3D",DATUM["D_ITRF_1992",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0147],PARAMETER["Y_Axis_Translation",0.0135],PARAMETER["Z_Axis_Translation",-0.0139],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",-0.00018],PARAMETER["Scale_Difference",0.00075],PARAMETER["X_Axis_Translation_Rate",0.0],PARAMETER["Y_Axis_Translation_Rate",-0.0006],PARAMETER["Z_Axis_Translation_Rate",-0.0014],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.00002],PARAMETER["Scale_Difference_Rate",0.00001],PARAMETER["Reference_Time",1988.0]]</p>	<p>COORDINATEOPERATION["ITRF_2000_To_ITRF_1992_AT1988",SOURCECRS[GEOGCRS["ITRF_2000_3D",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1992_3D",DYNAMIC[FRAMEEPOCH[1988.0]],MODEL["NNR-NUVEL1"]],DATUM["D_ITRF_1992",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0147,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0135,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0139,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.00018,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00075,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",-0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-0.0014,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]]</p>
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WKID	Name	WKT1	WKT2
			681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00001,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",1988.0,SCALEUNIT["Unity",1.0]]]

108530	ITRF_2000_To_ITRF_1991_AT 1988	GEOGRAN["ITRF_2000_To_ITRF_1991_AT1 988",GEOGCS["ITRF_2000_3D",DATUM["D_I TRF_2000",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ITRF_1991_3D ",DATUM["D_ITRF_1991",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01745329 25199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PA RAMETER["X_Axis_Translation",0.0267],PAR AMETER["Y_Axis_Translation",0.0275],PARA METER["Z_Axis_Translation",- 0.0199],PARAMETER["X_Axis_Rotation",0.0] ,PARAMETER["Y_Axis_Rotation",0.0],PARAM ETER["Z_Axis_Rotation",- 0.00018],PARAMETER["Scale_Difference",0. 00215],PARAMETER["X_Axis_Translation_Ra te",0.0],PARAMETER["Y_Axis_Translation_R ate",- 0.0006],PARAMETER["Z_Axis_Translation_R ate",- 0.0014],PARAMETER["X_Axis_Rotation_Rate ",0.0],PARAMETER["Y_Axis_Rotation_Rate", 0.0],PARAMETER["Z_Axis_Rotation_Rate",0. 00002],PARAMETER["Scale_Difference_Rate ",0.00001],PARAMETER["Reference_Time",1 988.0]]	COORDINATEOPERATION["ITRF_2000_To_ITRF_1991_AT19 88",SOURCECRS[GEOGCRS["ITRF_2000_3D",DYNAMIC[FRA MEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GR S_1980",6378137.0,298.257222101,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1991_3D",DYNAMIC[FRAMEPOCH[1988.0]],MODEL["NNR- NUVEL1"]],DATUM["D_ITRF_1991",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",0.0267,LENGTHUNIT["Meter",1.0]],PARAME TER["Y_Axis_Translation",0.0275,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",- 0.0199,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation",0.0,ANGLEUNIT["Arcsecond",0.000004848136811 09536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["A rcsecond",0.00000484813681109536]],PARAMETER["Z_Axi s_Rotation",- 0.00018,ANGLEUNIT["Arcsecond",0.0000048481368110953 6]],PARAMETER["Scale_Difference",0.00215,SCALEUNIT["P arts_Per_Million",0.000001]],PARAMETER["X_Axis_Translat ion_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_ Axis_Translation_Rate",- 0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation_Rate",- 0.0014,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813
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WKID	Name	WKT1	WKT2
			681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00001,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",1988.0,SCALEUNIT["Unity",1.0]]]

108531	ITRF_2000_To_ITRF_1990_AT 1988	GEOGRAN["ITRF_2000_To_ITRF_1990_AT1988",GEOGCS["ITRF_2000_3D",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_1990_3D",DATUM["D_ITRF_1990",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0247],PARAMETER["Y_Axis_Translation",0.0235],PARAMETER["Z_Axis_Translation",-0.0359],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",-0.00018],PARAMETER["Scale_Difference",0.00245],PARAMETER["X_Axis_Translation_Rate",0.0],PARAMETER["Y_Axis_Translation_Rate",-0.0006],PARAMETER["Z_Axis_Translation_Rate",-0.0014],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.00002],PARAMETER["Scale_Difference_Rate",0.00001],PARAMETER["Reference_Time",1988.0]]	COORDINATEOPERATION["ITRF_2000_To_ITRF_1990_AT1988",SOURCECRS[GEOGCRS["ITRF_2000_3D",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1990_3D",DYNAMIC[FRAMEEPOCH[1988.0]],MODEL["AM0-2"]],DATUM["D_ITRF_1990",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0247,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0235,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0359,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.00018,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00245,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",-0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-0.0014,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]]
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WKID	Name	WKT1	WKT2
			681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00001,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",1988.0,SCALEUNIT["Unity",1.0]]]

108532	ITRF_2000_To_ITRF_1989_AT 1988	GEOGRAN["ITRF_2000_To_ITRF_1989_AT1 988",GEOGCS["ITRF_2000_3D",DATUM["D_I TRF_2000",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ITRF_1989_3D ",DATUM["D_ITRF_1989",SPHEROID["GRS_1 980",6378137.0,298.257222101]],PRIMEM[" Greenwich",0.0],UNIT["Degree",0.01745329 25199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PA RAMETER["X_Axis_Translation",0.0297],PAR AMETER["Y_Axis_Translation",0.0475],PARA METER["Z_Axis_Translation",- 0.0739],PARAMETER["X_Axis_Rotation",0.0] ,PARAMETER["Y_Axis_Rotation",0.0],PARAM ETER["Z_Axis_Rotation",- 0.00018],PARAMETER["Scale_Difference",0. 00585],PARAMETER["X_Axis_Translation_Ra te",0.0],PARAMETER["Y_Axis_Translation_R ate",- 0.0006],PARAMETER["Z_Axis_Translation_R ate",- 0.0014],PARAMETER["X_Axis_Rotation_Rate ",0.0],PARAMETER["Y_Axis_Rotation_Rate", 0.0],PARAMETER["Z_Axis_Rotation_Rate",0. 00002],PARAMETER["Scale_Difference_Rate ",0.00001],PARAMETER["Reference_Time",1 988.0]]	COORDINATEOPERATION["ITRF_2000_To_ITRF_1989_AT19 88",SOURCECRS[GEOGCRS["ITRF_2000_3D",DYNAMIC[FRA MEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GR S_1980",6378137.0,298.257222101,LENGTHUNIT["Meter", 1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1989_3D",DYNAMIC[FRAMEPOCH[1988.0]],MODEL["AM0- 2"]],DATUM["D_ITRF_1989",ELLIPSOID["GRS_1980",637813 7.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",0.0297,LENGTHUNIT["Meter",1.0]],PARAME TER["Y_Axis_Translation",0.0475,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",- 0.0739,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation",0.0,ANGLEUNIT["Arcsecond",0.000004848136811 09536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["A rcsecond",0.00000484813681109536]],PARAMETER["Z_Axi s_Rotation",- 0.00018,ANGLEUNIT["Arcsecond",0.0000048481368110953 6]],PARAMETER["Scale_Difference",0.00585,SCALEUNIT["P arts_Per_Million",0.000001]],PARAMETER["X_Axis_Translat ion_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_ Axis_Translation_Rate",- 0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation_Rate",- 0.0014,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813
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WKID	Name	WKT1	WKT2
			681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00001,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",1988.0,SCALEUNIT["Unity",1.0]]]

108533	ITRF_2000_To_ITRF_1988_AT_1988	<p>GEOGRAN["ITRF_2000_To_ITRF_1988_AT1988",GEOGCS["ITRF_2000_3D",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ITRF_1988_3D",DATUM["D_ITRF_1988",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0247],PARAMETER["Y_Axis_Translation",0.0115],PARAMETER["Z_Axis_Translation",-0.0979],PARAMETER["X_Axis_Rotation",0.0001],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",-0.00018],PARAMETER["Scale_Difference",0.00895],PARAMETER["X_Axis_Translation_Rate",0.0],PARAMETER["Y_Axis_Translation_Rate",-0.0006],PARAMETER["Z_Axis_Translation_Rate",-0.0014],PARAMETER["X_Axis_Rotation_Rate",0.0],PARAMETER["Y_Axis_Rotation_Rate",0.0],PARAMETER["Z_Axis_Rotation_Rate",0.00002],PARAMETER["Scale_Difference_Rate",0.00001],PARAMETER["Reference_Time",1988.0]]</p>	<p>COORDINATEOPERATION["ITRF_2000_To_ITRF_1988_AT1988",SOURCECRS[GEOGCRS["ITRF_2000_3D",DYNAMIC[FRA MEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ITRF_1988_3D",DYNAMIC[FRAMEPOCH[1988.0]],MODEL["AM0-2"]],DATUM["D_ITRF_1988",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0247,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0115,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0979,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0001,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.00018,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00895,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",-0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-0.0014,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]]</p>
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WKID	Name	WKT1	WKT2
			681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00001,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",1988.0,SCALEUNIT["Unity",1.0]]]

108535	ITRF_1997_To_ETRF_1997_AT 1989	GEOGRAN["ITRF_1997_To_ETRF_1997_AT1 989",GEOGCS["ITRF_1997_3D",DATUM["D_I TRF_1997",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ETRF97_3D",D ATUM["European_Terrestrial_Reference_Fr ame_1997",SPHEROID["GRS_1980",6378137 .0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],METHOD["Time_Based_ Helmert_Position_Vector"],PARAMETER["X_ Axis_Translation",0.041],PARAMETER["Y_Axi s_Translation",0.041],PARAMETER["Z_Axis_ Translation",- 0.049],PARAMETER["X_Axis_Rotation",0.0], PARAMETER["Y_Axis_Rotation",0.0],PARAM ETER["Z_Axis_Rotation",0.0],PARAMETER["S cale_Difference",0.0],PARAMETER["X_Axis_ Translation_Rate",0.0],PARAMETER["Y_Axis_ Translation_Rate",0.0],PARAMETER["Z_Axi s_Translation_Rate",0.0],PARAMETER["X_Ax is_Rotation_Rate",0.0002],PARAMETER["Y_ Axis_Rotation_Rate",0.0005],PARAMETER["Z_ Axis_Rotation_Rate",- 0.00065],PARAMETER["Scale_Difference_Ra te",0.0],PARAMETER["Reference_Time",198 9.0]]	COORDINATEOPERATION["ITRF_1997_To_ETRF_1997_AT1 989",SOURCECRS[GEOGCRS["ITRF_1997_3D",DYNAMIC[FR AMEEPOCH[1997.0],MODEL["NNR- NUVEL1A"]],DATUM["D_ITRF_1997",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329 25199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF97_3D",DYNAMIC[FRAMEEPOCH[1989.0], MODEL["NNR- NUVEL1A"]],DATUM["European_Terrestrial_Reference_Fra me_1997",ELLIPSOID["GRS_1980",6378137.0,298.2572221 01,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal, 3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",0.041,LENGTHUNIT["Meter",1.0]],PARAMET ER["Y_Axis_Translation",0.041,LENGTHUNIT["Meter",1.0]], PARAMETER["Z_Axis_Translation",- 0.049,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rot ation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109 536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcs econd",0.00000484813681109536]],PARAMETER["Z_Axis_R otation",0.0,ANGLEUNIT["Arcsecond",0.000004848136811 09536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["P arts_Per_Million",0.000001]],PARAMETER["X_Axis_Translat ion_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_ Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["Z_Axis_Translation_Rate",0.0,LENGTHUNIT["Met er",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0002,ANG LEUNIT["Arcsecond",0.00000484813681109536]],PARAMET
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WKID	Name	WKT1	WKT2
			ER["Y_Axis_Rotation_Rate",0.0005,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00065,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",1989.0,SCALEUNIT["Unity",1.0]]]

108536	ITRF_1996_To_ETRF_1996_AT 1989	GEOGRAN["ITRF_1996_To_ETRF_1996_AT1 989",GEOGCS["ITRF_1996_3D",DATUM["D_I TRF_1996",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ETRF96_3D",D ATUM["European_Terrestrial_Reference_Fr ame_1996",SPHEROID["GRS_1980",6378137 .0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],METHOD["Time_Based_ Helmert_Position_Vector"],PARAMETER["X_ Axis_Translation",0.041],PARAMETER["Y_Axi s_Translation",0.041],PARAMETER["Z_Axis_ Translation",- 0.049],PARAMETER["X_Axis_Rotation",0.0], PARAMETER["Y_Axis_Rotation",0.0],PARAM ETER["Z_Axis_Rotation",0.0],PARAMETER["S cale_Difference",0.0],PARAMETER["X_Axis_ Translation_Rate",0.0],PARAMETER["Y_Axis_ Translation_Rate",0.0],PARAMETER["Z_Axi s_Translation_Rate",0.0],PARAMETER["X_Ax is_Rotation_Rate",0.0002],PARAMETER["Y_ Axis_Rotation_Rate",0.0005],PARAMETER["Z _Axis_Rotation_Rate",- 0.00065],PARAMETER["Scale_Difference_Ra te",0.0],PARAMETER["Reference_Time",198 9.0]]	COORDINATEOPERATION["ITRF_1996_To_ETRF_1996_AT1 989",SOURCECRS[GEOGCRS["ITRF_1996_3D",DYNAMIC[FR AMEEPOCH[1997.0]],DATUM["D_ITRF_1996",ELLIPSOID["G RS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter" ,1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF96_3D",DYNAMIC[FRAMEEPOCH[1989.0], MODEL["NNR- NUVEL1A"]],DATUM["European_Terrestrial_Reference_Fra me_1996",ELLIPSOID["GRS_1980",6378137.0,298.2572221 01,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANG LEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal, 3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",0.041,LENGTHUNIT["Meter",1.0]],PARAMET ER["Y_Axis_Translation",0.041,LENGTHUNIT["Meter",1.0]], PARAMETER["Z_Axis_Translation",- 0.049,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rot ation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109 536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcs econd",0.00000484813681109536]],PARAMETER["Z_Axis_R otation",0.0,ANGLEUNIT["Arcsecond",0.000004848136811 09536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["P arts_Per_Million",0.000001]],PARAMETER["X_Axis_Translat ion_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_ Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["Z_Axis_Translation_Rate",0.0,LENGTHUNIT["Met er",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0002,ANG LEUNIT["Arcsecond",0.00000484813681109536]],PARAMET ER["Y_Axis_Rotation_Rate",0.0005,ANGLEUNIT["Arcsecond
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WKID	Name	WKT1	WKT2
			",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00065,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",1989.0,SCALEUNIT["Unity",1.0]]]

108537	ITRF_1994_To_ETRF_1994_AT 1989	GEOGTRAN["ITRF_1994_To_ETRF_1994_AT1 989",GEOGCS["ITRF_1994_3D",DATUM["D_I TRF_1994",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ETRF94_3D",D ATUM["European_Terrestrial_Reference_Fr ame_1994",SPHEROID["GRS_1980",6378137 .0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],METHOD["Time_Based_ Helmert_Position_Vector"],PARAMETER["X_ Axis_Translation",0.041],PARAMETER["Y_Axi s_Translation",0.041],PARAMETER["Z_Axis_ Translation",- 0.049],PARAMETER["X_Axis_Rotation",0.0], PARAMETER["Y_Axis_Rotation",0.0],PARAM ETER["Z_Axis_Rotation",0.0],PARAMETER["S cale_Difference",0.0],PARAMETER["X_Axis_ Translation_Rate",0.0],PARAMETER["Y_Axis_ Translation_Rate",0.0],PARAMETER["Z_Axi s_Translation_Rate",0.0],PARAMETER["X_Ax is_Rotation_Rate",0.0002],PARAMETER["Y_ Axis_Rotation_Rate",0.0005],PARAMETER["Z_ Axis_Rotation_Rate",- 0.00065],PARAMETER["Scale_Difference_Ra te",0.0],PARAMETER["Reference_Time",198 9.0]]	COORDINATEOPERATION["ITRF_1994_To_ETRF_1994_AT1 989",SOURCECRS[GEOGCRS["ITRF_1994_3D",DYNAMIC[FR AMEEPOCH[1993.0],MODEL["NNR- NUVEL1A"]],DATUM["D_ITRF_1994",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329 25199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF94_3D",DYNAMIC[FRAMEEPOCH[1989.0], MODEL["NNR- NUVEL1A"]],DATUM["European_Terrestrial_Reference_Fra me_1994",ELLIPSOID["GRS_1980",6378137.0,298.2572221 01,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal, 3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",0.041,LENGTHUNIT["Meter",1.0]],PARAMET ER["Y_Axis_Translation",0.041,LENGTHUNIT["Meter",1.0]], PARAMETER["Z_Axis_Translation",- 0.049,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rot ation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109 536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcs econd",0.00000484813681109536]],PARAMETER["Z_Axis_R otation",0.0,ANGLEUNIT["Arcsecond",0.000004848136811 09536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["P arts_Per_Million",0.000001]],PARAMETER["X_Axis_Translat ion_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_ Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["Z_Axis_Translation_Rate",0.0,LENGTHUNIT["Met er",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0002,ANG LEUNIT["Arcsecond",0.00000484813681109536]],PARAMET
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WKID	Name	WKT1	WKT2
			ER["Y_Axis_Rotation_Rate",0.0005,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00065,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",1989.0,SCALEUNIT["Unity",1.0]]]

108538	ITRF_1993_To_ETRF_1993_AT_1989	<p>GEOGRAN["ITRF_1993_To_ETRF_1993_AT1989",GEOGCS["ITRF_1993_3D",DATUM["D_ITRF_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ETRF93_3D",DATUM["European_Terrestrial_Reference_Frame_1993",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.019],PARAMETER["Y_Axis_Translation",0.053],PARAMETER["Z_Axis_Translation",-0.021],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",0.0],PARAMETER["X_Axis_Translation_Rate",0.0],PARAMETER["Y_Axis_Translation_Rate",0.0],PARAMETER["Z_Axis_Translation_Rate",0.0],PARAMETER["X_Axis_Rotation_Rate",0.00032],PARAMETER["Y_Axis_Rotation_Rate",0.00078],PARAMETER["Z_Axis_Rotation_Rate",-0.00067],PARAMETER["Scale_Difference_Rate",0.0],PARAMETER["Reference_Time",1989.0]]</p>	<p>COORDINATEOPERATION["ITRF_1993_To_ETRF_1993_AT1989",SOURCECRS[GEOGCRS["ITRF_1993_3D",DYNAMIC[FRAMEEPOCH[1993.0],MODEL["NNR-NUVEL1A"]]],DATUM["D_ITRF_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF93_3D",DYNAMIC[FRAMEEPOCH[1989.0],MODEL["NNR-NUVEL1A"]]],DATUM["European_Terrestrial_Reference_Frame_1993",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.019,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.053,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.021,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.00032,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAM</p>
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WKID	Name	WKT1	WKT2
			ETER["Y_Axis_Rotation_Rate",0.00078,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00067,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",1989.0,SCALEUNIT["Unity",1.0]]]

108539	ITRF_1992_To_ETRF_1992_AT 1989	GEOGRAN["ITRF_1992_To_ETRF_1992_AT1 989",GEOGCS["ITRF_1992_3D",DATUM["D_I TRF_1992",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ETRF92_3D",D ATUM["European_Terrestrial_Reference_Fr ame_1992",SPHEROID["GRS_1980",6378137 .0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],METHOD["Time_Based_ Helmert_Position_Vector"],PARAMETER["X_ Axis_Translation",0.038],PARAMETER["Y_Axi s_Translation",0.04],PARAMETER["Z_Axis_Tr anslation",- 0.037],PARAMETER["X_Axis_Rotation",0.0], PARAMETER["Y_Axis_Rotation",0.0],PARAM ETER["Z_Axis_Rotation",0.0],PARAMETER["S cale_Difference",0.0],PARAMETER["X_Axis_ Translation_Rate",0.0],PARAMETER["Y_Axis_ Translation_Rate",0.0],PARAMETER["Z_Axi s_Translation_Rate",0.0],PARAMETER["X_Ax is_Rotation_Rate",0.00021],PARAMETER["Y_ Axis_Rotation_Rate",0.00052],PARAMETER["Z_Axis_Rotation_Rate",- 0.00068],PARAMETER["Scale_Difference_Ra te",0.0],PARAMETER["Reference_Time",198 9.0]]	COORDINATEOPERATION["ITRF_1992_To_ETRF_1992_AT1 989",SOURCECRS[GEOGCRS["ITRF_1992_3D",DYNAMIC[FR AMEEPOCH[1988.0],MODEL["NNR- NUVEL1"]],DATUM["D_ITRF_1992",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF92_3D",DYNAMIC[FRAMEEPOCH[1989.0], MODEL["NNR- NUVEL1"]],DATUM["European_Terrestrial_Reference_Fram e_1992",ELLIPSOID["GRS_1980",6378137.0,298.257222101 ,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3], AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",0.038,LENGTHUNIT["Meter",1.0]],PARAMET ER["Y_Axis_Translation",0.04,LENGTHUNIT["Meter",1.0]],P ARAMETER["Z_Axis_Translation",- 0.037,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rot ation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109 536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcs econd",0.00000484813681109536]],PARAMETER["Z_Axis_R otation",0.0,ANGLEUNIT["Arcsecond",0.000004848136811 09536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["P arts_Per_Million",0.000001]],PARAMETER["X_Axis_Translat ion_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_ Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["Z_Axis_Translation_Rate",0.0,LENGTHUNIT["Met er",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.00021,AN GLEUNIT["Arcsecond",0.00000484813681109536]],PARAM
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WKID	Name	WKT1	WKT2
			ETER["Y_Axis_Rotation_Rate",0.00052,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00068,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",1989.0,SCALEUNIT["Unity",1.0]]]

108540	ITRF_1991_To_ETRF_1991_AT 1989	GEOGTRAN["ITRF_1991_To_ETRF_1991_AT1 989",GEOGCS["ITRF_1991_3D",DATUM["D_I TRF_1991",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ETRF91_3D",D ATUM["European_Terrestrial_Reference_Fr ame_1991",SPHEROID["GRS_1980",6378137 .0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],METHOD["Time_Based_ Helmert_Position_Vector"],PARAMETER["X_ Axis_Translation",0.021],PARAMETER["Y_Axi s_Translation",0.025],PARAMETER["Z_Axis_ Translation",- 0.037],PARAMETER["X_Axis_Rotation",0.0], PARAMETER["Y_Axis_Rotation",0.0],PARAM ETER["Z_Axis_Rotation",0.0],PARAMETER["S cale_Difference",0.0],PARAMETER["X_Axis_ Translation_Rate",0.0],PARAMETER["Y_Axis_ Translation_Rate",0.0],PARAMETER["Z_Axi s_Translation_Rate",0.0],PARAMETER["X_Ax is_Rotation_Rate",0.00021],PARAMETER["Y_ Axis_Rotation_Rate",0.00052],PARAMETER["Z_Axis_Rotation_Rate",- 0.00068],PARAMETER["Scale_Difference_Ra te",0.0],PARAMETER["Reference_Time",198 9.0]]	COORDINATEOPERATION["ITRF_1991_To_ETRF_1991_AT1 989",SOURCECRS[GEOGCRS["ITRF_1991_3D",DYNAMIC[FR AMEEPOCH[1988.0],MODEL["NNR- NUVEL1"]],DATUM["D_ITRF_1991",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF91_3D",DYNAMIC[FRAMEEPOCH[1989.0], MODEL["NNR- NUVEL1"]],DATUM["European_Terrestrial_Reference_Fram e_1991",ELLIPSOID["GRS_1980",6378137.0,298.257222101 ,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,AN GLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3], AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",0.021,LENGTHUNIT["Meter",1.0]],PARAMET ER["Y_Axis_Translation",0.025,LENGTHUNIT["Meter",1.0]], PARAMETER["Z_Axis_Translation",- 0.037,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rot ation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109 536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcs econd",0.00000484813681109536]],PARAMETER["Z_Axis_R otation",0.0,ANGLEUNIT["Arcsecond",0.000004848136811 09536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["P arts_Per_Million",0.000001]],PARAMETER["X_Axis_Translat ion_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_ Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PAR AMETER["Z_Axis_Translation_Rate",0.0,LENGTHUNIT["Met er",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.00021,AN GLEUNIT["Arcsecond",0.00000484813681109536]],PARAM
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WKID	Name	WKT1	WKT2
			ETER["Y_Axis_Rotation_Rate",0.00052,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00068,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",1989.0,SCALEUNIT["Unity",1.0]]]

108541	ITRF_1990_To_ETRF_1990_AT_1989	<p>GEOGRAN["ITRF_1990_To_ETRF_1990_AT1989",GEOGCS["ITRF_1990_3D",DATUM["D_ITRF_1990",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ETRF90_3D",DATUM["European_Terrestrial_Reference_Frame_1990",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.019],PARAMETER["Y_Axis_Translation",0.028],PARAMETER["Z_Axis_Translation",-0.023],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",0.0],PARAMETER["X_Axis_Translation_Rate",0.0],PARAMETER["Y_Axis_Translation_Rate",0.0],PARAMETER["Z_Axis_Translation_Rate",0.0],PARAMETER["X_Axis_Rotation_Rate",0.00011],PARAMETER["Y_Axis_Rotation_Rate",0.00057],PARAMETER["Z_Axis_Rotation_Rate",-0.00071],PARAMETER["Scale_Difference_Rate",0.0],PARAMETER["Reference_Time",1989.0]]</p>	<p>COORDINATEOPERATION["ITRF_1990_To_ETRF_1990_AT1989",SOURCECRS[GEOGCRS["ITRF_1990_3D",DYNAMIC[FRAMEEPOCH[1988.0],MODEL["AM0-2"]],DATUM["D_ITRF_1990",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF90_3D",DYNAMIC[FRAMEEPOCH[1989.0],MODEL["AM0-2"]],DATUM["European_Terrestrial_Reference_Frame_1990",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.019,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.028,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.023,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.00011,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAM</p>
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WKID	Name	WKT1	WKT2
			ETER["Y_Axis_Rotation_Rate",0.00057,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00071,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",1989.0,SCALEUNIT["Unity",1.0]]]

108542	ITRF_1989_To_ETRF_1989_AT_1989	<p>GEOGRAN["ITRF_1989_To_ETRF_1989_AT1989",GEOGCS["ITRF_1989_3D",DATUM["D_ITRF_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ETRF_1989_3D",DATUM["D_ETRF_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],PARAMETER["X_Axis_Rotation",0.0],PARAMETER["Y_Axis_Rotation",0.0],PARAMETER["Z_Axis_Rotation",0.0],PARAMETER["Scale_Difference",0.0],PARAMETER["X_Axis_Translation_Rate",0.0],PARAMETER["Y_Axis_Translation_Rate",0.0],PARAMETER["Z_Axis_Translation_Rate",0.0],PARAMETER["X_Axis_Rotation_Rate",0.00011],PARAMETER["Y_Axis_Rotation_Rate",0.00057],PARAMETER["Z_Axis_Rotation_Rate",-0.00071],PARAMETER["Scale_Difference_Rate",0.0],PARAMETER["Reference_Time",1989.0]]</p>	<p>COORDINATEOPERATION["ITRF_1989_To_ETRF_1989_AT1989",SOURCECRS[GEOGCRS["ITRF_1989_3D",DYNAMIC[FRAMEEPOCH[1988.0],MODEL["AM0-2"]],DATUM["D_ITRF_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF_1989_3D",DYNAMIC[FRAMEEPOCH[1989.0],MODEL["AM0-2"]],DATUM["D_ETRF_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.0,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.00011,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.00057,ANGLEUNIT["Arcsecond",0.00000484813681109536]],</p>
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WKID	Name	WKT1	WKT2
			PARAMETER["Z_Axis_Rotation_Rate",-0.00071,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",1989.0,SCALEUNIT["Unity",1.0]]

108543	ITRF_2014_To_ETRF_2014_AT 2010	<p>GEOGRAN["ITRF_2014_To_ETRF_2014_AT2 010",GEOGCS["ITRF2014_3D",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ETRF2014_3D",DATUM["European_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],PARAMETER["X_Axis_Rotation",0.001785],PARAMETER["Y_Axis_Rotation",0.011151],PARAMETER["Z_Axis_Rotation",-0.01617],PARAMETER["Scale_Difference",0.0],PARAMETER["X_Axis_Translation_Rate",0.0],PARAMETER["Y_Axis_Translation_Rate",0.0],PARAMETER["Z_Axis_Translation_Rate",0.0],PARAMETER["X_Axis_Rotation_Rate",0.000085],PARAMETER["Y_Axis_Rotation_Rate",0.000531],PARAMETER["Z_Axis_Rotation_Rate",-0.00077],PARAMETER["Scale_Difference_Rate",0.0],PARAMETER["Reference_Time",2010.0]]</p>	<p>COORDINATEOPERATION["ITRF_2014_To_ETRF_2014_AT2 010",SOURCECRS[GEOGCRS["ITRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]]],DATUM["European_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.001785,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.011151,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.01617,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.000085,ANGLE</p>
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WKID	Name	WKT1	WKT2
			UNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.000531,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00077,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]

108544	ITRF_2008_To_ETRF_2014_AT 2010	<p>GEOGRAN["ITRF_2008_To_ETRF_2014_AT2 010",GEOGCS["ITRF_2008_3D",DATUM["D_I TRF_2008",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ETRF2014_3D" ,DATUM["European_Terrestrial_Reference_ Frame_2014",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.0174532925199433],L INUNIT["Meter",1.0]],METHOD["Time_Base d_Helmert_Position_Vector"],PARAMETER[" X_Axis_Translation",- 0.0016],PARAMETER["Y_Axis_Translation",- 0.0019],PARAMETER["Z_Axis_Translation",- 0.0024],PARAMETER["X_Axis_Rotation",0.00 1785],PARAMETER["Y_Axis_Rotation",0.011 151],PARAMETER["Z_Axis_Rotation",- 0.01617],PARAMETER["Scale_Difference",0. 00002],PARAMETER["X_Axis_Translation_Ra te",0.0],PARAMETER["Y_Axis_Translation_R ate",0.0],PARAMETER["Z_Axis_Translation_ Rate",0.0001],PARAMETER["X_Axis_Rotatio n_Rate",0.000085],PARAMETER["Y_Axis_Rot ation_Rate",0.000531],PARAMETER["Z_Axis _Rotation_Rate",- 0.00077],PARAMETER["Scale_Difference_Ra te",- 0.00003],PARAMETER["Reference_Time",20 10.0]]</p>	<p>COORDINATEOPERATION["ITRF_2008_To_ETRF_2014_AT2 010",SOURCECRS[GEOGCRS["ITRF_2008_3D",DYNAMIC[FR AMEEPOCH[2005.0],MODEL["ITRF2008- PMM"]]],DATUM["D_ITRF_2008",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIM EM["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251 99433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0] ,MODEL["ITRF2014- PMM"]]],DATUM["European_Terrestrial_Reference_Frame_ 2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXI S["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",- 0.0016,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tr anslation",- 0.0019,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation",- 0.0024,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation",0.001785,ANGLEUNIT["Arcsecond",0.0000048481 3681109536]],PARAMETER["Y_Axis_Rotation",0.011151,AN GLEUNIT["Arcsecond",0.00000484813681109536]],PARAM ETER["Z_Axis_Rotation",- 0.01617,ANGLEUNIT["Arcsecond",0.0000048481368110953 6]],PARAMETER["Scale_Difference",0.00002,SCALEUNIT["P arts_Per_Million",0.000001]],PARAMETER["X_Axis_Translat ion_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_ Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PAR</p>
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WKID	Name	WKT1	WKT2
			<p>AMETER["Z_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.000085,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.000531,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00077,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00003,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]</p>

108545	ITRF_2005_To_ETRF_2014_AT 2010	<p>GEOGRAN["ITRF_2005_To_ETRF_2014_AT2 010",GEOGCS["ITRF_2005_3D",DATUM["D_I TRF_2005",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ETRF2014_3D" ,DATUM["European_Terrestrial_Reference_ Frame_2014",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.0174532925199433],L INUNIT["Meter",1.0]],METHOD["Time_Base d_Helmert_Position_Vector"],PARAMETER[" X_Axis_Translation",- 0.0026],PARAMETER["Y_Axis_Translation",- 0.001],PARAMETER["Z_Axis_Translation",0.0 023],PARAMETER["X_Axis_Rotation",0.0017 85],PARAMETER["Y_Axis_Rotation",0.01115 1],PARAMETER["Z_Axis_Rotation",- 0.01617],PARAMETER["Scale_Difference",- 0.00092],PARAMETER["X_Axis_Translation_ Rate",- 0.0003],PARAMETER["Y_Axis_Translation_R ate",0.0],PARAMETER["Z_Axis_Translation_ Rate",0.0001],PARAMETER["X_Axis_Rotatio n_Rate",0.000085],PARAMETER["Y_Axis_Rot ation_Rate",0.000531],PARAMETER["Z_Axis _Rotation_Rate",- 0.00077],PARAMETER["Scale_Difference_Ra te",- 0.00003],PARAMETER["Reference_Time",20 10.0]]</p>	<p>COORDINATEOPERATION["ITRF_2005_To_ETRF_2014_AT2 010",SOURCECRS[GEOGCRS["ITRF_2005_3D",DYNAMIC[FR AMEEPOCH[2000.0],MODEL["NNR-NUVEL1A+ITRF2005- PMM"]],DATUM["D_ITRF_2005",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIM EM["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251 99433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0] ,MODEL["ITRF2014- PMM"]],DATUM["European_Terrestrial_Reference_Frame_ 2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXI S["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",- 0.0026,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tr anslation",- 0.001,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tra nslation",0.0023,LENGTHUNIT["Meter",1.0]],PARAMETER[" X_Axis_Rotation",0.001785,ANGLEUNIT["Arcsecond",0.000 00484813681109536]],PARAMETER["Y_Axis_Rotation",0.01 1151,ANGLEUNIT["Arcsecond",0.00000484813681109536]] ,PARAMETER["Z_Axis_Rotation",- 0.01617,ANGLEUNIT["Arcsecond",0.0000048481368110953 6]],PARAMETER["Scale_Difference",- 0.00092,SCALEUNIT["Parts_Per_Million",0.000001]],PARA METER["X_Axis_Translation_Rate",- 0.0003,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tr anslation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETE</p>
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WKID	Name	WKT1	WKT2
			R["Z_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.000085,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.000531,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00077,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00003,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]

108546	ITRF_2000_To_ETRF_2014_AT 2010	<p>GEOGRAN["ITRF_2000_To_ETRF_2014_AT2 010",GEOGCS["ITRF_2000_3D",DATUM["D_I TRF_2000",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ETRF2014_3D" ,DATUM["European_Terrestrial_Reference_ Frame_2014",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.0174532925199433],L INUNIT["Meter",1.0]],METHOD["Time_Base d_Helmert_Position_Vector"],PARAMETER[" X_Axis_Translation",- 0.0007],PARAMETER["Y_Axis_Translation",- 0.0012],PARAMETER["Z_Axis_Translation",0. 0261],PARAMETER["X_Axis_Rotation",0.001 785],PARAMETER["Y_Axis_Rotation",0.0111 51],PARAMETER["Z_Axis_Rotation",- 0.01617],PARAMETER["Scale_Difference",- 0.00212],PARAMETER["X_Axis_Translation_ Rate",- 0.0001],PARAMETER["Y_Axis_Translation_R ate",- 0.0001],PARAMETER["Z_Axis_Translation_R ate",0.0019],PARAMETER["X_Axis_Rotation_ Rate",0.000085],PARAMETER["Y_Axis_Rotati on_Rate",0.000531],PARAMETER["Z_Axis_R otation_Rate",- 0.00077],PARAMETER["Scale_Difference_Ra te",- 0.00011],PARAMETER["Reference_Time",20 10.0]]</p>	<p>COORDINATEOPERATION["ITRF_2000_To_ETRF_2014_AT2 010",SOURCECRS[GEOGCRS["ITRF_2000_3D",DYNAMIC[FR AMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["G RS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter" ,1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0] ,MODEL["ITRF2014- PMM"]],DATUM["European_Terrestrial_Reference_Frame_ 2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXI S["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",- 0.0007,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tr anslation",- 0.0012,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation",0.0261,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.001785,ANGLEUNIT["Arcsecond",0.00 000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0 11151,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",- 0.01617,ANGLEUNIT["Arcsecond",0.0000048481368110953 6]],PARAMETER["Scale_Difference",- 0.00212,SCALEUNIT["Parts_Per_Million",0.000001]],PARA METER["X_Axis_Translation_Rate",- 0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tr anslation_Rate",- 0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr</p>
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WKID	Name	WKT1	WKT2
			anslation_Rate",0.0019,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.000085,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.000531,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00077,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00011,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]

108547	ITRF_1997_To_ETRF_2014_AT_2010	<p>GEOGRAN["ITRF_1997_To_ETRF_2014_AT2010",GEOGCS["ITRF_1997_3D",DATUM["D_ITRF_1997",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ETRF2014_3D",DATUM["European_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0074],PARAMETER["Y_Axis_Translation",0.0005],PARAMETER["Z_Axis_Translation",0.0628],PARAMETER["X_Axis_Rotation",0.001785],PARAMETER["Y_Axis_Rotation",0.011151],PARAMETER["Z_Axis_Rotation",-0.01643],PARAMETER["Scale_Difference",-0.0038],PARAMETER["X_Axis_Translation_Rate",-0.0001],PARAMETER["Y_Axis_Translation_Rate",0.0005],PARAMETER["Z_Axis_Translation_Rate",0.0033],PARAMETER["X_Axis_Rotation_Rate",0.000085],PARAMETER["Y_Axis_Rotation_Rate",0.000531],PARAMETER["Z_Axis_Rotation_Rate",-0.00079],PARAMETER["Scale_Difference_Rate",-0.00012],PARAMETER["Reference_Time",2010.0]]</p>	<p>COORDINATEOPERATION["ITRF_1997_To_ETRF_2014_AT2010",SOURCECRS[GEOGCRS["ITRF_1997_3D",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["NNR-NUVEL1A"]],DATUM["D_ITRF_1997",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]]],TARGETCRS[GEOGCRS["ETRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]],DATUM["European_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0074,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0628,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.001785,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.011151,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.01643,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.0038,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",-0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0033,LENGTHUNIT["Met</p>
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WKID	Name	WKT1	WKT2
			<p>er",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.000085,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.000531,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00079,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]</p>

108548	ITRF_1996_To_ETRF_2014_AT 2010	<p>GEOGRAN["ITRF_1996_To_ETRF_2014_AT2 010",GEOGCS["ITRF_1996_3D",DATUM["D_I TRF_1996",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ETRF2014_3D" ,DATUM["European_Terrestrial_Reference_ Frame_2014",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.0174532925199433],L INUNIT["Meter",1.0]],METHOD["Time_Base d_Helmert_Position_Vector"],PARAMETER[" X_Axis_Translation",- 0.0074],PARAMETER["Y_Axis_Translation",0. 0005],PARAMETER["Z_Axis_Translation",0.0 628],PARAMETER["X_Axis_Rotation",0.0017 85],PARAMETER["Y_Axis_Rotation",0.01115 1],PARAMETER["Z_Axis_Rotation",- 0.01643],PARAMETER["Scale_Difference",- 0.0038],PARAMETER["X_Axis_Translation_R ate",- 0.0001],PARAMETER["Y_Axis_Translation_R ate",0.0005],PARAMETER["Z_Axis_Translatio n_Rate",0.0033],PARAMETER["X_Axis_Rotati on_Rate",0.000085],PARAMETER["Y_Axis_R otation_Rate",0.000531],PARAMETER["Z_Ax is_Rotation_Rate",- 0.00079],PARAMETER["Scale_Difference_Ra te",- 0.00012],PARAMETER["Reference_Time",20 10.0]]</p>	<p>COORDINATEOPERATION["ITRF_1996_To_ETRF_2014_AT2 010",SOURCECRS[GEOGCRS["ITRF_1996_3D",DYNAMIC[FR AMEEPOCH[1997.0]],DATUM["D_ITRF_1996",ELLIPSOID["G RS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter" ,1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]]],TARGETCRS[GEOGCRS["ETRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0] ,MODEL["ITRF2014- PMM"]],DATUM["European_Terrestrial_Reference_Frame_ 2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXI S["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",- 0.0074,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tr anslation",0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0628,LENGTHUNIT["Meter",1.0]],PA RAMETER["X_Axis_Rotation",0.001785,ANGLEUNIT["Arcsec ond",0.00000484813681109536]],PARAMETER["Y_Axis_Rot ation",0.011151,ANGLEUNIT["Arcsecond",0.000004848136 81109536]],PARAMETER["Z_Axis_Rotation",- 0.01643,ANGLEUNIT["Arcsecond",0.0000048481368110953 6]],PARAMETER["Scale_Difference",- 0.0038,SCALEUNIT["Parts_Per_Million",0.000001]],PARAM ETER["X_Axis_Translation_Rate",- 0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tr anslation_Rate",0.0005,LENGTHUNIT["Meter",1.0]],PARAM ETER["Z_Axis_Translation_Rate",0.0033,LENGTHUNIT["Met er",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.000085,AN</p>
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WKID	Name	WKT1	WKT2
			GLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.000531,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00079,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]

108549	ITRF_1994_To_ETRF_2014_AT_2010	<p>GEOGRAN["ITRF_1994_To_ETRF_2014_AT2010",GEOGCS["ITRF_1994_3D",DATUM["D_ITRF_1994",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ETRF2014_3D",DATUM["European_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0074],PARAMETER["Y_Axis_Translation",0.0005],PARAMETER["Z_Axis_Translation",0.0628],PARAMETER["X_Axis_Rotation",0.001785],PARAMETER["Y_Axis_Rotation",0.011151],PARAMETER["Z_Axis_Rotation",-0.01643],PARAMETER["Scale_Difference",-0.0038],PARAMETER["X_Axis_Translation_Rate",-0.0001],PARAMETER["Y_Axis_Translation_Rate",0.0005],PARAMETER["Z_Axis_Translation_Rate",0.0033],PARAMETER["X_Axis_Rotation_Rate",0.000085],PARAMETER["Y_Axis_Rotation_Rate",0.000531],PARAMETER["Z_Axis_Rotation_Rate",-0.00079],PARAMETER["Scale_Difference_Rate",-0.00012],PARAMETER["Reference_Time",2010.0]]</p>	<p>COORDINATEOPERATION["ITRF_1994_To_ETRF_2014_AT2010",SOURCECRS[GEOGCRS["ITRF_1994_3D",DYNAMIC[FRAMEEPOCH[1993.0],MODEL["NNR-NUVEL1A"]],DATUM["D_ITRF_1994",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]],DATUM["European_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0074,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0628,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.001785,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.011151,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.01643,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.0038,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",-0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0033,LENGTHUNIT["Met</p>
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WKID	Name	WKT1	WKT2
			er",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.000085,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.000531,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00079,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]

108550	ITRF_1993_To_ETRF_2014_AT 2010	<p>GEOGRAN["ITRF_1993_To_ETRF_2014_AT2 010",GEOGCS["ITRF_1993_3D",DATUM["D_I TRF_1993",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ETRF2014_3D" ,DATUM["European_Terrestrial_Reference_ Frame_2014",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.0174532925199433],L INUNIT["Meter",1.0]],METHOD["Time_Base d_Helmert_Position_Vector"],PARAMETER[" X_Axis_Translation",0.0504],PARAMETER["Y _Axis_Translation",- 0.0033],PARAMETER["Z_Axis_Translation",0. 0602],PARAMETER["X_Axis_Rotation",0.004 595],PARAMETER["Y_Axis_Rotation",0.0145 31],PARAMETER["Z_Axis_Rotation",- 0.01657],PARAMETER["Scale_Difference",- 0.00429],PARAMETER["X_Axis_Translation_ Rate",0.0028],PARAMETER["Y_Axis_Translat ion_Rate",0.0001],PARAMETER["Z_Axis_Tra nslation_Rate",0.0025],PARAMETER["X_Axis _Rotation_Rate",0.000195],PARAMETER["Y_ Axis_Rotation_Rate",0.000721],PARAMETER ["Z_Axis_Rotation_Rate",- 0.00084],PARAMETER["Scale_Difference_Ra te",- 0.00012],PARAMETER["Reference_Time",20 10.0]]</p>	<p>COORDINATEOPERATION["ITRF_1993_To_ETRF_2014_AT2 010",SOURCECRS[GEOGCRS["ITRF_1993_3D",DYNAMIC[FR AMEEPOCH[1993.0],MODEL["NNR- NUVEL1A"]],DATUM["D_ITRF_1993",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329 25199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0] ,MODEL["ITRF2014- PMM"]],DATUM["European_Terrestrial_Reference_Frame_ 2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXI S["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",0.0504,LENGTHUNIT["Meter",1.0]],PARAME TER["Y_Axis_Translation",- 0.0033,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation",0.0602,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.004595,ANGLEUNIT["Arcsecond",0.00 000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0 14531,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",- 0.01657,ANGLEUNIT["Arcsecond",0.0000048481368110953 6]],PARAMETER["Scale_Difference",- 0.00429,SCALEUNIT["Parts_Per_Million",0.000001]],PARA METER["X_Axis_Translation_Rate",0.0028,LENGTHUNIT["M eter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0001, LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translatio n_Rate",0.0025,LENGTHUNIT["Meter",1.0]],PARAMETER["X</p>
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WKID	Name	WKT1	WKT2
			_Axis_Rotation_Rate",0.000195,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.000721,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00084,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]

108551	ITRF_1992_To_ETRF_2014_AT 2010	<p>GEOGRAN["ITRF_1992_To_ETRF_2014_AT2 010",GEOGCS["ITRF_1992_3D",DATUM["D_I TRF_1992",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ETRF2014_3D" ,DATUM["European_Terrestrial_Reference_ Frame_2014",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.0174532925199433],L INUNIT["Meter",1.0]],METHOD["Time_Base d_Helmert_Position_Vector"],PARAMETER[" X_Axis_Translation",- 0.0154],PARAMETER["Y_Axis_Translation",- 0.0015],PARAMETER["Z_Axis_Translation",0. 0708],PARAMETER["X_Axis_Rotation",0.001 785],PARAMETER["Y_Axis_Rotation",0.0111 51],PARAMETER["Z_Axis_Rotation",- 0.01643],PARAMETER["Scale_Difference",- 0.00309],PARAMETER["X_Axis_Translation_ Rate",- 0.0001],PARAMETER["Y_Axis_Translation_R ate",0.0005],PARAMETER["Z_Axis_Translatio n_Rate",0.0033],PARAMETER["X_Axis_Rotati on_Rate",0.000085],PARAMETER["Y_Axis_R otation_Rate",0.000531],PARAMETER["Z_Ax is_Rotation_Rate",- 0.00079],PARAMETER["Scale_Difference_Ra te",- 0.00012],PARAMETER["Reference_Time",20 10.0]]</p>	<p>COORDINATEOPERATION["ITRF_1992_To_ETRF_2014_AT2 010",SOURCECRS[GEOGCRS["ITRF_1992_3D",DYNAMIC[FR AMEEPOCH[1988.0],MODEL["NNR- NUVEL1"]]],DATUM["D_ITRF_1992",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0] ,MODEL["ITRF2014- PMM"]]],DATUM["European_Terrestrial_Reference_Frame_ 2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXI S["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",- 0.0154,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tr anslation",- 0.0015,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation",0.0708,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.001785,ANGLEUNIT["Arcsecond",0.00 000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0 11151,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",- 0.01643,ANGLEUNIT["Arcsecond",0.0000048481368110953 6]],PARAMETER["Scale_Difference",- 0.00309,SCALEUNIT["Parts_Per_Million",0.000001]],PARA METER["X_Axis_Translation_Rate",- 0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tr anslation_Rate",0.0005,LENGTHUNIT["Meter",1.0]],PARAM</p>
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WKID	Name	WKT1	WKT2
			<p>ETER["Z_Axis_Translation_Rate",0.0033,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.000085,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.000531,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00079,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]</p>

108552	ITRF_1991_To_ETRF_2014_AT_2010	<p>GEOGRAN["ITRF_1991_To_ETRF_2014_AT2010",GEOGCS["ITRF_1991_3D",DATUM["D_ITRF_1991",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ETRF2014_3D",DATUM["European_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0274],PARAMETER["Y_Axis_Translation",-0.0155],PARAMETER["Z_Axis_Translation",0.0768],PARAMETER["X_Axis_Rotation",0.001785],PARAMETER["Y_Axis_Rotation",0.011151],PARAMETER["Z_Axis_Rotation",-0.01643],PARAMETER["Scale_Difference",-0.00449],PARAMETER["X_Axis_Translation_Rate",-0.0001],PARAMETER["Y_Axis_Translation_Rate",0.0005],PARAMETER["Z_Axis_Translation_Rate",0.0033],PARAMETER["X_Axis_Rotation_Rate",0.000085],PARAMETER["Y_Axis_Rotation_Rate",0.000531],PARAMETER["Z_Axis_Rotation_Rate",-0.00079],PARAMETER["Scale_Difference_Rate",-0.00012],PARAMETER["Reference_Time",2010.0]]</p>	<p>COORDINATEOPERATION["ITRF_1991_To_ETRF_2014_AT2010",SOURCECRS[GEOGCRS["ITRF_1991_3D",DYNAMIC[FRAMEEPOCH[1988.0],MODEL["NNR-NUVEL1"]],DATUM["D_ITRF_1991",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]],DATUM["European_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",-0.0274,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-0.0155,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0768,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.001785,ANGLEUNIT["Arcsecond",0.0000484813681109536]],PARAMETER["Y_Axis_Rotation",0.011151,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.01643,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00449,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",-0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0033,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.000085,ANGLEUNIT["Arcsecond",0.00000085]],PARAMETER["Y_Axis_Rotation_Rate",0.000531,ANGLEUNIT["Arcsecond",0.00000531]],PARAMETER["Z_Axis_Rotation_Rate",-0.00079,ANGLEUNIT["Arcsecond",0.0000079]],PARAMETER["Scale_Difference_Rate",-0.00012,SCALEUNIT["Parts_Per_Million",0.0000012]],PARAMETER["Reference_Time",2010.0]]</p>
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WKID	Name	WKT1	WKT2
			<p>ETER["Z_Axis_Translation_Rate",0.0033,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.000085,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.000531,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00079,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]</p>

108553	ITRF_1990_To_ETRF_2014_AT 2010	<p>GEOGRAN["ITRF_1990_To_ETRF_2014_AT2 010",GEOGCS["ITRF_1990_3D",DATUM["D_I TRF_1990",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ETRF2014_3D" ,DATUM["European_Terrestrial_Reference_ Frame_2014",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.0174532925199433],L INUNIT["Meter",1.0]],METHOD["Time_Base d_Helmert_Position_Vector"],PARAMETER[" X_Axis_Translation",- 0.0254],PARAMETER["Y_Axis_Translation",- 0.0115],PARAMETER["Z_Axis_Translation",0. 0928],PARAMETER["X_Axis_Rotation",0.001 785],PARAMETER["Y_Axis_Rotation",0.0111 51],PARAMETER["Z_Axis_Rotation",- 0.01643],PARAMETER["Scale_Difference",- 0.00479],PARAMETER["X_Axis_Translation_ Rate",- 0.0001],PARAMETER["Y_Axis_Translation_R ate",0.0005],PARAMETER["Z_Axis_Translatio n_Rate",0.0033],PARAMETER["X_Axis_Rotati on_Rate",0.000085],PARAMETER["Y_Axis_R otation_Rate",0.000531],PARAMETER["Z_Ax is_Rotation_Rate",- 0.00079],PARAMETER["Scale_Difference_Ra te",- 0.00012],PARAMETER["Reference_Time",20 10.0]]</p>	<p>COORDINATEOPERATION["ITRF_1990_To_ETRF_2014_AT2 010",SOURCECRS[GEOGCRS["ITRF_1990_3D",DYNAMIC[FR AMEEPOCH[1988.0],MODEL["AM0- 2"]],DATUM["D_ITRF_1990",ELLIPSOID["GRS_1980",637813 7.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0] ,MODEL["ITRF2014- PMM"]],DATUM["European_Terrestrial_Reference_Frame_ 2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXI S["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",- 0.0254,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tr anslation",- 0.0115,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation",0.0928,LENGTHUNIT["Meter",1.0]],PARAMETER[" X_Axis_Rotation",0.001785,ANGLEUNIT["Arcsecond",0.00 000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0 11151,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",- 0.01643,ANGLEUNIT["Arcsecond",0.0000048481368110953 6]],PARAMETER["Scale_Difference",- 0.00479,SCALEUNIT["Parts_Per_Million",0.000001]],PARA METER["X_Axis_Translation_Rate",- 0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tr anslation_Rate",0.0005,LENGTHUNIT["Meter",1.0]],PARAM</p>
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WKID	Name	WKT1	WKT2
			<p>ETER["Z_Axis_Translation_Rate",0.0033,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.000085,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.000531,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00079,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]</p>

108554	ITRF_1989_To_ETRF_2014_AT 2010	<p>GEOGRAN["ITRF_1989_To_ETRF_2014_AT2 010",GEOGCS["ITRF_1989_3D",DATUM["D_I TRF_1989",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ETRF2014_3D" ,DATUM["European_Terrestrial_Reference_ Frame_2014",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.0174532925199433],L INUNIT["Meter",1.0]],METHOD["Time_Base d_Helmert_Position_Vector"],PARAMETER[" X_Axis_Translation",- 0.0304],PARAMETER["Y_Axis_Translation",- 0.0355],PARAMETER["Z_Axis_Translation",0. 1308],PARAMETER["X_Axis_Rotation",0.001 785],PARAMETER["Y_Axis_Rotation",0.0111 51],PARAMETER["Z_Axis_Rotation",- 0.01643],PARAMETER["Scale_Difference",- 0.00819],PARAMETER["X_Axis_Translation_ Rate",- 0.0001],PARAMETER["Y_Axis_Translation_R ate",0.0005],PARAMETER["Z_Axis_Translatio n_Rate",0.0033],PARAMETER["X_Axis_Rotati on_Rate",0.000085],PARAMETER["Y_Axis_R otation_Rate",0.000531],PARAMETER["Z_Ax is_Rotation_Rate",- 0.00079],PARAMETER["Scale_Difference_Ra te",- 0.00012],PARAMETER["Reference_Time",20 10.0]]</p>	<p>COORDINATEOPERATION["ITRF_1989_To_ETRF_2014_AT2 010",SOURCECRS[GEOGCRS["ITRF_1989_3D",DYNAMIC[FR AMEEPOCH[1988.0],MODEL["AM0- 2"]],DATUM["D_ITRF_1989",ELLIPSOID["GRS_1980",637813 7.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0] ,MODEL["ITRF2014- PMM"]],DATUM["European_Terrestrial_Reference_Frame_ 2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXI S["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",- 0.0304,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tr anslation",- 0.0355,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation",0.1308,LENGTHUNIT["Meter",1.0]],PARAMETER[" X_Axis_Rotation",0.001785,ANGLEUNIT["Arcsecond",0.00 000484813681109536]],PARAMETER["Y_Axis_Rotation",0.0 11151,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",- 0.01643,ANGLEUNIT["Arcsecond",0.0000048481368110953 6]],PARAMETER["Scale_Difference",- 0.00819,SCALEUNIT["Parts_Per_Million",0.000001]],PARA METER["X_Axis_Translation_Rate",- 0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Tr anslation_Rate",0.0005,LENGTHUNIT["Meter",1.0]],PARAM</p>
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WKID	Name	WKT1	WKT2
			<p>ETER["Z_Axis_Translation_Rate",0.0033,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.000085,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.000531,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00079,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]</p>

108555	ITRF_2014_To_ETRF_2000_AT_2010	<p>GEOGRAN["ITRF_2014_To_ETRF_2000_AT2010",GEOGCS["ITRF2014_3D",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ETRF2000_3D",DATUM["European_Terrestrial_Reference_Frame_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0547],PARAMETER["Y_Axis_Translation",0.0522],PARAMETER["Z_Axis_Translation",-0.0741],PARAMETER["X_Axis_Rotation",0.001701],PARAMETER["Y_Axis_Rotation",0.01029],PARAMETER["Z_Axis_Rotation",-0.016632],PARAMETER["Scale_Difference",0.00212],PARAMETER["X_Axis_Translation_Rate",0.0001],PARAMETER["Y_Axis_Translation_Rate",0.0001],PARAMETER["Z_Axis_Translation_Rate",-0.0019],PARAMETER["X_Axis_Rotation_Rate",0.000081],PARAMETER["Y_Axis_Rotation_Rate",0.00049],PARAMETER["Z_Axis_Rotation_Rate",-0.000792],PARAMETER["Scale_Difference_Rate",0.00011],PARAMETER["Reference_Time",2010.0]]</p>	<p>COORDINATEOPERATION["ITRF_2014_To_ETRF_2000_AT2010",SOURCECRS[GEOGCRS["ITRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF2000_3D",DYNAMIC[FRAMEEPOCH[1989.0],MODEL["ITRF2000-PMM"]],DATUM["European_Terrestrial_Reference_Frame_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0547,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0522,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0741,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.001701,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.01029,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.016632,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00212,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-</p>
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WKID	Name	WKT1	WKT2
			0.0019,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.000081,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.00049,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.000792,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00011,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]

108556	ITRF_2008_To_ETRF_2000_AT 2010	<p>GEOGRAN["ITRF_2008_To_ETRF_2000_AT2 010",GEOGCS["ITRF_2008_3D",DATUM["D_I TRF_2008",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ETRF2000_3D" ,DATUM["European_Terrestrial_Reference_ Frame_2000",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.0174532925199433],L INUNIT["Meter",1.0]],METHOD["Time_Base d_Helmert_Position_Vector"],PARAMETER[" X_Axis_Translation",0.0531],PARAMETER["Y _Axis_Translation",0.0503],PARAMETER["Z_ Axis_Translation",- 0.0765],PARAMETER["X_Axis_Rotation",0.00 1701],PARAMETER["Y_Axis_Rotation",0.010 29],PARAMETER["Z_Axis_Rotation",- 0.016632],PARAMETER["Scale_Difference",0 .00214],PARAMETER["X_Axis_Translation_R ate",0.0001],PARAMETER["Y_Axis_Translatio n_Rate",0.0001],PARAMETER["Z_Axis_Transl ation_Rate",- 0.0018],PARAMETER["X_Axis_Rotation_Rate ",0.000081],PARAMETER["Y_Axis_Rotation_ Rate",0.00049],PARAMETER["Z_Axis_Rotatio n_Rate",- 0.000792],PARAMETER["Scale_Difference_R ate",0.00008],PARAMETER["Reference_Time ",2010.0]]</p>	<p>COORDINATEOPERATION["ITRF_2008_To_ETRF_2000_AT2 010",SOURCECRS[GEOGCRS["ITRF_2008_3D",DYNAMIC[FR AMEEPOCH[2005.0],MODEL["ITRF2008- PMM"]]],DATUM["D_ITRF_2008",ELLIPSOID["GRS_1980",63 78137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIM EM["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251 99433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF2000_3D",DYNAMIC[FRAMEEPOCH[1989.0] ,MODEL["ITRF2000- PMM"]]],DATUM["European_Terrestrial_Reference_Frame_ 2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXI S["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",0.0531,LENGTHUNIT["Meter",1.0]],PARAME TER["Y_Axis_Translation",0.0503,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",- 0.0765,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation",0.001701,ANGLEUNIT["Arcsecond",0.0000048481 3681109536]],PARAMETER["Y_Axis_Rotation",0.01029,AN GLEUNIT["Arcsecond",0.00000484813681109536]],PARAM ETER["Z_Axis_Rotation",- 0.016632,ANGLEUNIT["Arcsecond",0.000004848136811095 36]],PARAMETER["Scale_Difference",0.00214,SCALEUNIT[" Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Transl ation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETE R["Y_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter", 1.0]],PARAMETER["Z_Axis_Translation_Rate",- 0.0018,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R</p>
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WKID	Name	WKT1	WKT2
			rotation_Rate",0.000081,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.00049,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.000792,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00008,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]

108557	ITRF_2005_To_ETRF_2000_AT 2010	<p>GEOGRAN["ITRF_2005_To_ETRF_2000_AT2010",GEOGCS["ITRF_2005_3D",DATUM["D_ITRF_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ETRF2000_3D",DATUM["European_Terrestrial_Reference_Frame_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0521],PARAMETER["Y_Axis_Translation",0.0512],PARAMETER["Z_Axis_Translation",-0.0718],PARAMETER["X_Axis_Rotation",0.001701],PARAMETER["Y_Axis_Rotation",0.01029],PARAMETER["Z_Axis_Rotation",-0.016632],PARAMETER["Scale_Difference",0.0012],PARAMETER["X_Axis_Translation_Rate",-0.0002],PARAMETER["Y_Axis_Translation_Rate",0.0001],PARAMETER["Z_Axis_Translation_Rate",-0.0018],PARAMETER["X_Axis_Rotation_Rate",0.000081],PARAMETER["Y_Axis_Rotation_Rate",0.00049],PARAMETER["Z_Axis_Rotation_Rate",-0.000792],PARAMETER["Scale_Difference_Rate",0.00008],PARAMETER["Reference_Time",2010.0]]</p>	<p>COORDINATEOPERATION["ITRF_2005_To_ETRF_2000_AT2010",SOURCECRS[GEOGCRS["ITRF_2005_3D",DYNAMIC[FRAMEEPOCH[2000.0],MODEL["NNR-NUVEL1A+ITRF2005-PMM"]],DATUM["D_ITRF_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF2000_3D",DYNAMIC[FRAMEEPOCH[1989.0],MODEL["ITRF2000-PMM"]],DATUM["European_Terrestrial_Reference_Frame_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0521,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0512,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0718,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.001701,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.01029,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.016632,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0012,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",-0.0002,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-</p>
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WKID	Name	WKT1	WKT2
			0.0018,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.000081,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.00049,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.000792,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00008,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]

108558	ITRF_2000_To_ETRF_2000_AT 2010	<p>GEOGRAN["ITRF_2000_To_ETRF_2000_AT2 010",GEOGCS["ITRF_2000_3D",DATUM["D_I TRF_2000",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ETRF2000_3D" ,DATUM["European_Terrestrial_Reference_ Frame_2000",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.0174532925199433],L INUNIT["Meter",1.0]],METHOD["Time_Base d_Helmert_Position_Vector"],PARAMETER[" X_Axis_Translation",0.054],PARAMETER["Y_ Axis_Translation",0.051],PARAMETER["Z_Axi s_Translation",- 0.048],PARAMETER["X_Axis_Rotation",0.001 701],PARAMETER["Y_Axis_Rotation",0.0102 9],PARAMETER["Z_Axis_Rotation",- 0.016632],PARAMETER["Scale_Difference",0 .0],PARAMETER["X_Axis_Translation_Rate", 0.0],PARAMETER["Y_Axis_Translation_Rate" ,0.0],PARAMETER["Z_Axis_Translation_Rate ",0.0],PARAMETER["X_Axis_Rotation_Rate", 0.000081],PARAMETER["Y_Axis_Rotation_R ate",0.00049],PARAMETER["Z_Axis_Rotation _Rate",- 0.000792],PARAMETER["Scale_Difference_R ate",0.0],PARAMETER["Reference_Time",20 10.0]]</p>	<p>COORDINATEOPERATION["ITRF_2000_To_ETRF_2000_AT2 010",SOURCECRS[GEOGCRS["ITRF_2000_3D",DYNAMIC[FR AMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["G RS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter" ,1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.01 74532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF2000_3D",DYNAMIC[FRAMEEPOCH[1989.0] ,MODEL["ITRF2000- PMM"]],DATUM["European_Terrestrial_Reference_Frame_ 2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXI S["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",0.054,LENGTHUNIT["Meter",1.0]],PARAMET ER["Y_Axis_Translation",0.051,LENGTHUNIT["Meter",1.0]], PARAMETER["Z_Axis_Translation",- 0.048,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rot ation",0.001701,ANGLEUNIT["Arcsecond",0.000004848136 81109536]],PARAMETER["Y_Axis_Rotation",0.01029,ANGLE UNIT["Arcsecond",0.00000484813681109536]],PARAMETE R["Z_Axis_Rotation",- 0.016632,ANGLEUNIT["Arcsecond",0.000004848136811095 36]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts _Per_Million",0.000001]],PARAMETER["X_Axis_Translation _Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis _Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAM ETER["Z_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter", 1.0]],PARAMETER["X_Axis_Rotation_Rate",0.000081,ANGL EUNIT["Arcsecond",0.00000484813681109536]],PARAMET</p>
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WKID	Name	WKT1	WKT2
			ER["Y_Axis_Rotation_Rate",0.00049,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.000792,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]

108559	ITRF_1997_To_ETRF_2000_AT 2010	<p>GEOGRAN["ITRF_1997_To_ETRF_2000_AT2 010",GEOGCS["ITRF_1997_3D",DATUM["D_I TRF_1997",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ETRF2000_3D" ,DATUM["European_Terrestrial_Reference_ Frame_2000",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.0174532925199433],L INUNIT["Meter",1.0]],METHOD["Time_Base d_Helmert_Position_Vector"],PARAMETER[" X_Axis_Translation",0.0473],PARAMETER["Y _Axis_Translation",0.0527],PARAMETER["Z_ Axis_Translation",- 0.0113],PARAMETER["X_Axis_Rotation",0.00 1701],PARAMETER["Y_Axis_Rotation",0.010 29],PARAMETER["Z_Axis_Rotation",- 0.016892],PARAMETER["Scale_Difference",- 0.00168],PARAMETER["X_Axis_Translation_ Rate",0.0],PARAMETER["Y_Axis_Translation _Rate",0.0006],PARAMETER["Z_Axis_Transla tion_Rate",0.0014],PARAMETER["X_Axis_Ro tation_Rate",0.000081],PARAMETER["Y_Axis _Rotation_Rate",0.00049],PARAMETER["Z_Ax is_Rotation_Rate",- 0.000812],PARAMETER["Scale_Difference_R ate",- 0.00001],PARAMETER["Reference_Time",20 10.0]]</p>	<p>COORDINATEOPERATION["ITRF_1997_To_ETRF_2000_AT2 010",SOURCECRS[GEOGCRS["ITRF_1997_3D",DYNAMIC[FR AMEEPOCH[1997.0],MODEL["NNR- NUVEL1A"]],DATUM["D_ITRF_1997",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329 25199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF2000_3D",DYNAMIC[FRAMEEPOCH[1989.0] ,MODEL["ITRF2000- PMM"]],DATUM["European_Terrestrial_Reference_Frame_ 2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXI S["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",0.0473,LENGTHUNIT["Meter",1.0]],PARAME TER["Y_Axis_Translation",0.0527,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",- 0.0113,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation",0.001701,ANGLEUNIT["Arcsecond",0.0000048481 3681109536]],PARAMETER["Y_Axis_Rotation",0.01029,AN GLEUNIT["Arcsecond",0.00000484813681109536]],PARAM ETER["Z_Axis_Rotation",- 0.016892,ANGLEUNIT["Arcsecond",0.000004848136811095 36]],PARAMETER["Scale_Difference",- 0.00168,SCALEUNIT["Parts_Per_Million",0.000001]],PARA METER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0006,LEN GTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_R ate",0.0014,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Ax</p>
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WKID	Name	WKT1	WKT2
			is_Rotation_Rate",0.000081,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.00049,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.000812,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00001,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]

108560	ITRF_1996_To_ETRF_2000_AT_2010	<p>GEOGRAN["ITRF_1996_To_ETRF_2000_AT2010",GEOGCS["ITRF_1996_3D",DATUM["D_ITRF_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["ETRF2000_3D",DATUM["European_Terrestrial_Reference_Frame_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0473],PARAMETER["Y_Axis_Translation",0.0527],PARAMETER["Z_Axis_Translation",-0.0113],PARAMETER["X_Axis_Rotation",0.001701],PARAMETER["Y_Axis_Rotation",0.01029],PARAMETER["Z_Axis_Rotation",-0.016892],PARAMETER["Scale_Difference",-0.00168],PARAMETER["X_Axis_Translation_Rate",0.0],PARAMETER["Y_Axis_Translation_Rate",0.0006],PARAMETER["Z_Axis_Translation_Rate",0.0014],PARAMETER["X_Axis_Rotation_Rate",0.000081],PARAMETER["Y_Axis_Rotation_Rate",0.00049],PARAMETER["Z_Axis_Rotation_Rate",-0.000812],PARAMETER["Scale_Difference_Rate",-0.00001],PARAMETER["Reference_Time",2010.0]]</p>	<p>COORDINATEOPERATION["ITRF_1996_To_ETRF_2000_AT2010",SOURCECRS[GEOGCRS["ITRF_1996_3D",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF2000_3D",DYNAMIC[FRAMEEPOCH[1989.0],MODEL["ITRF2000-PMM"]],DATUM["European_Terrestrial_Reference_Frame_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0473,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0527,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.0113,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.001701,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.01029,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.016892,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00168,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0014,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.000081,ANGLEUNIT["Arcsecond",0.000</p>
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WKID	Name	WKT1	WKT2
			00484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.00049,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.000812,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00001,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]

108561	ITRF_1994_To_ETRF_2000_AT 2010	<p>GEOGRAN["ITRF_1994_To_ETRF_2000_AT2 010",GEOGCS["ITRF_1994_3D",DATUM["D_I TRF_1994",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ETRF2000_3D" ,DATUM["European_Terrestrial_Reference_ Frame_2000",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.0174532925199433],L INUNIT["Meter",1.0]],METHOD["Time_Base d_Helmert_Position_Vector"],PARAMETER[" X_Axis_Translation",0.0473],PARAMETER["Y _Axis_Translation",0.0527],PARAMETER["Z_ Axis_Translation",- 0.0113],PARAMETER["X_Axis_Rotation",0.00 1701],PARAMETER["Y_Axis_Rotation",0.010 29],PARAMETER["Z_Axis_Rotation",- 0.016892],PARAMETER["Scale_Difference",- 0.00168],PARAMETER["X_Axis_Translation_ Rate",0.0],PARAMETER["Y_Axis_Translation _Rate",0.0006],PARAMETER["Z_Axis_Transla tion_Rate",0.0014],PARAMETER["X_Axis_Ro tation_Rate",0.000081],PARAMETER["Y_Axis _Rotation_Rate",0.00049],PARAMETER["Z_Ax is_Rotation_Rate",- 0.000812],PARAMETER["Scale_Difference_R ate",- 0.00001],PARAMETER["Reference_Time",20 10.0]]</p>	<p>COORDINATEOPERATION["ITRF_1994_To_ETRF_2000_AT2 010",SOURCECRS[GEOGCRS["ITRF_1994_3D",DYNAMIC[FR AMEEPOCH[1993.0],MODEL["NNR- NUVEL1A"]],DATUM["D_ITRF_1994",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329 25199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF2000_3D",DYNAMIC[FRAMEEPOCH[1989.0] ,MODEL["ITRF2000- PMM"]],DATUM["European_Terrestrial_Reference_Frame_ 2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXI S["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",0.0473,LENGTHUNIT["Meter",1.0]],PARAME TER["Y_Axis_Translation",0.0527,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",- 0.0113,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation",0.001701,ANGLEUNIT["Arcsecond",0.0000048481 3681109536]],PARAMETER["Y_Axis_Rotation",0.01029,AN GLEUNIT["Arcsecond",0.00000484813681109536]],PARAM ETER["Z_Axis_Rotation",- 0.016892,ANGLEUNIT["Arcsecond",0.000004848136811095 36]],PARAMETER["Scale_Difference",- 0.00168,SCALEUNIT["Parts_Per_Million",0.000001]],PARA METER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0006,LEN GTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_R ate",0.0014,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Ax</p>
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WKID	Name	WKT1	WKT2
			is_Rotation_Rate",0.000081,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.00049,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.000812,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00001,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]

108562	ITRF_1993_To_ETRF_2000_AT 2010	<p>GEOGRAN["ITRF_1993_To_ETRF_2000_AT2 010",GEOGCS["ITRF_1993_3D",DATUM["D_I TRF_1993",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ETRF2000_3D" ,DATUM["European_Terrestrial_Reference_ Frame_2000",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.0174532925199433],L INUNIT["Meter",1.0]],METHOD["Time_Base d_Helmert_Position_Vector"],PARAMETER[" X_Axis_Translation",0.1051],PARAMETER["Y _Axis_Translation",0.0489],PARAMETER["Z_ Axis_Translation",- 0.0139],PARAMETER["X_Axis_Rotation",0.00 4511],PARAMETER["Y_Axis_Rotation",0.013 67],PARAMETER["Z_Axis_Rotation",- 0.017032],PARAMETER["Scale_Difference",- 0.00217],PARAMETER["X_Axis_Translation_ Rate",0.0029],PARAMETER["Y_Axis_Translat ion_Rate",0.0002],PARAMETER["Z_Axis_Tra nslation_Rate",0.0006],PARAMETER["X_Axis _Rotation_Rate",0.000191],PARAMETER["Y_ Axis_Rotation_Rate",0.00068],PARAMETER[" Z_Axis_Rotation_Rate",- 0.000862],PARAMETER["Scale_Difference_R ate",- 0.00001],PARAMETER["Reference_Time",20 10.0]]</p>	<p>COORDINATEOPERATION["ITRF_1993_To_ETRF_2000_AT2 010",SOURCECRS[GEOGCRS["ITRF_1993_3D",DYNAMIC[FR AMEEPOCH[1993.0],MODEL["NNR- NUVEL1A"]],DATUM["D_ITRF_1993",ELLIPSOID["GRS_1980 ",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],P RIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329 25199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF2000_3D",DYNAMIC[FRAMEEPOCH[1989.0] ,MODEL["ITRF2000- PMM"]],DATUM["European_Terrestrial_Reference_Frame_ 2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXI S["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",0.1051,LENGTHUNIT["Meter",1.0]],PARAME TER["Y_Axis_Translation",0.0489,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",- 0.0139,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation",0.004511,ANGLEUNIT["Arcsecond",0.0000048481 3681109536]],PARAMETER["Y_Axis_Rotation",0.01367,AN GLEUNIT["Arcsecond",0.00000484813681109536]],PARAM ETER["Z_Axis_Rotation",- 0.017032,ANGLEUNIT["Arcsecond",0.000004848136811095 36]],PARAMETER["Scale_Difference",- 0.00217,SCALEUNIT["Parts_Per_Million",0.000001]],PARA METER["X_Axis_Translation_Rate",0.0029,LENGTHUNIT["M eter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0002, LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translatio n_Rate",0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["X</p>
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WKID	Name	WKT1	WKT2
			_Axis_Rotation_Rate",0.000191,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.00068,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.000862,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00001,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]

108563	ITRF_1992_To_ETRF_2000_AT 2010	<p>GEOGRAN["ITRF_1992_To_ETRF_2000_AT2 010",GEOGCS["ITRF_1992_3D",DATUM["D_I TRF_1992",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ETRF2000_3D" ,DATUM["European_Terrestrial_Reference_ Frame_2000",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.0174532925199433],L INUNIT["Meter",1.0]],METHOD["Time_Base d_Helmert_Position_Vector"],PARAMETER[" X_Axis_Translation",0.0393],PARAMETER["Y _Axis_Translation",0.0507],PARAMETER["Z_ Axis_Translation",- 0.0033],PARAMETER["X_Axis_Rotation",0.00 1701],PARAMETER["Y_Axis_Rotation",0.010 29],PARAMETER["Z_Axis_Rotation",- 0.016892],PARAMETER["Scale_Difference",- 0.00097],PARAMETER["X_Axis_Translation_ Rate",0.0],PARAMETER["Y_Axis_Translation _Rate",0.0006],PARAMETER["Z_Axis_Transla tion_Rate",0.0014],PARAMETER["X_Axis_Ro tation_Rate",0.000081],PARAMETER["Y_Axis _Rotation_Rate",0.00049],PARAMETER["Z_Ax is_Rotation_Rate",- 0.000812],PARAMETER["Scale_Difference_R ate",- 0.00001],PARAMETER["Reference_Time",20 10.0]]</p>	<p>COORDINATEOPERATION["ITRF_1992_To_ETRF_2000_AT2 010",SOURCECRS[GEOGCRS["ITRF_1992_3D",DYNAMIC[FR AMEEPOCH[1988.0],MODEL["NNR- NUVEL1"]]],DATUM["D_ITRF_1992",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF2000_3D",DYNAMIC[FRAMEEPOCH[1989.0] ,MODEL["ITRF2000- PMM"]]],DATUM["European_Terrestrial_Reference_Frame_ 2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXI S["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",0.0393,LENGTHUNIT["Meter",1.0]],PARAME TER["Y_Axis_Translation",0.0507,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",- 0.0033,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation",0.001701,ANGLEUNIT["Arcsecond",0.0000048481 3681109536]],PARAMETER["Y_Axis_Rotation",0.01029,AN GLEUNIT["Arcsecond",0.00000484813681109536]],PARAM ETER["Z_Axis_Rotation",- 0.016892,ANGLEUNIT["Arcsecond",0.000004848136811095 36]],PARAMETER["Scale_Difference",- 0.00097,SCALEUNIT["Parts_Per_Million",0.000001]],PARA METER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0006,LEN GTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_R ate",0.0014,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Ax</p>
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WKID	Name	WKT1	WKT2
			is_Rotation_Rate",0.000081,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.00049,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.000812,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00001,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]

108564	ITRF_1991_To_ETRF_2000_AT 2010	<p>GEOGRAN["ITRF_1991_To_ETRF_2000_AT2 010",GEOGCS["ITRF_1991_3D",DATUM["D_I TRF_1991",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ETRF2000_3D" ,DATUM["European_Terrestrial_Reference_ Frame_2000",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Greenwich" ,0.0],UNIT["Degree",0.0174532925199433],L INUNIT["Meter",1.0]],METHOD["Time_Base d_Helmert_Position_Vector"],PARAMETER[" X_Axis_Translation",0.0273],PARAMETER["Y _Axis_Translation",0.0367],PARAMETER["Z_ Axis_Translation",0.0027],PARAMETER["X_A axis_Rotation",0.001701],PARAMETER["Y_Axi s_Rotation",0.01029],PARAMETER["Z_Axis_ Rotation",- 0.016892],PARAMETER["Scale_Difference",- 0.00237],PARAMETER["X_Axis_Translation_ Rate",0.0],PARAMETER["Y_Axis_Translation _Rate",0.0006],PARAMETER["Z_Axis_Transla tion_Rate",0.0014],PARAMETER["X_Axis_Ro tation_Rate",0.000081],PARAMETER["Y_Axis _Rotation_Rate",0.00049],PARAMETER["Z_A axis_Rotation_Rate",- 0.000812],PARAMETER["Scale_Difference_R ate",- 0.00001],PARAMETER["Reference_Time",20 10.0]]</p>	<p>COORDINATEOPERATION["ITRF_1991_To_ETRF_2000_AT2 010",SOURCECRS[GEOGCRS["ITRF_1991_3D",DYNAMIC[FR AMEEPOCH[1988.0],MODEL["NNR- NUVEL1"]]],DATUM["D_ITRF_1991",ELLIPSOID["GRS_1980", 6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRI MEM["Greenwich",0.0,ANGLEUNIT["Degree",0.017453292 5199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF2000_3D",DYNAMIC[FRAMEEPOCH[1989.0] ,MODEL["ITRF2000- PMM"]]],DATUM["European_Terrestrial_Reference_Frame_ 2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXI S["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axi s_Translation",0.0273,LENGTHUNIT["Meter",1.0]],PARAME TER["Y_Axis_Translation",0.0367,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0027,LENGTHUNIT[" Meter",1.0]],PARAMETER["X_Axis_Rotation",0.001701,ANG LEUNIT["Arcsecond",0.00000484813681109536]],PARAMET ER["Y_Axis_Rotation",0.01029,ANGLEUNIT["Arcsecond",0.0 0000484813681109536]],PARAMETER["Z_Axis_Rotation",- 0.016892,ANGLEUNIT["Arcsecond",0.000004848136811095 36]],PARAMETER["Scale_Difference",- 0.00237,SCALEUNIT["Parts_Per_Million",0.000001]],PARA METER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0006,LEN GTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_R ate",0.0014,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Ax is_Rotation_Rate",0.000081,ANGLEUNIT["Arcsecond",0.000</p>
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WKID	Name	WKT1	WKT2
			00484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.00049,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.000812,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00001,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]

108565	ITRF_1990_To_ETRF_2000_AT 2010	<p>GEOGRAN["ITRF_1990_To_ETRF_2000_AT2 010",GEOGCS["ITRF_1990_3D",DATUM["D_I TRF_1990",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ETRF2000_3D",DATUM["European_Terrestrial_Reference_Frame_2000",SPHEROID["GRS_1980",63781 37.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],L INUNIT["Meter",1.0]],METHOD["Time_Base d_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0293],PARAMETER["Y_Axis_Translation",0.0407],PARAMETER["Z_Axis_Translation",0.0187],PARAMETER["X_Axis_Rotation",0.001701],PARAMETER["Y_Axis_Rotation",0.01029],PARAMETER["Z_Axis_Rotation",-0.016892],PARAMETER["Scale_Difference",-0.00267],PARAMETER["X_Axis_Translation_Rate",0.0],PARAMETER["Y_Axis_Translation_Rate",0.0006],PARAMETER["Z_Axis_Translation_Rate",0.0014],PARAMETER["X_Axis_Rotation_Rate",0.000081],PARAMETER["Y_Axis_Rotation_Rate",0.00049],PARAMETER["Z_Axis_Rotation_Rate",-0.000812],PARAMETER["Scale_Difference_Rate",-0.00001],PARAMETER["Reference_Time",2010.0]]</p>	<p>COORDINATEOPERATION["ITRF_1990_To_ETRF_2000_AT2 010",SOURCECRS[GEOGCRS["ITRF_1990_3D",DYNAMIC[FR AMEEPOCH[1988.0],MODEL["AM0-2"]],DATUM["D_ITRF_1990",ELLIPSOID["GRS_1980",637813 7.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM[" Greenwich",0.0,ANGLEUNIT["Degree",0.017453292519943 3]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF2000_3D",DYNAMIC[FRAMEEPOCH[1989.0], MODEL["ITRF2000-PMM"]],DATUM["European_Terrestrial_Reference_Frame_ 2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXI S["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0293,LENGTHUNIT["Meter",1.0]],PARAME TER["Y_Axis_Translation",0.0407,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0187,LENGTHUNIT[" Meter",1.0]],PARAMETER["X_Axis_Rotation",0.001701,ANG LEUNIT["Arcsecond",0.0000484813681109536]],PARAMET ER["Y_Axis_Rotation",0.01029,ANGLEUNIT["Arcsecond",0.0 000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.016892,ANGLEUNIT["Arcsecond",0.00004848136811095 36]],PARAMETER["Scale_Difference",-0.00267,SCALEUNIT["Parts_Per_Million",0.000001]],PARA METER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter ",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0006,LEN GTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_R ate",0.0014,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Ax is_Rotation_Rate",0.000081,ANGLEUNIT["Arcsecond",0.000</p>
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WKID	Name	WKT1	WKT2
			00484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.00049,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.000812,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00001,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]

108566	ITRF_1989_To_ETRF_2000_AT 2010	<p>GEOGRAN["ITRF_1989_To_ETRF_2000_AT2 010",GEOGCS["ITRF_1989_3D",DATUM["D_ITRF_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["ETRF2000_3D",DATUM["European_Terrestrial_Reference_Frame_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],L INUNIT["Meter",1.0]],METHOD["Time_Base d_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0243],PARAMETER["Y_Axis_Translation",0.0167],PARAMETER["Z_Axis_Translation",0.0567],PARAMETER["X_Axis_Rotation",0.001701],PARAMETER["Y_Axis_Rotation",0.01029],PARAMETER["Z_Axis_Rotation",-0.016892],PARAMETER["Scale_Difference",-0.00607],PARAMETER["X_Axis_Translation_Rate",0.0],PARAMETER["Y_Axis_Translation_Rate",0.0006],PARAMETER["Z_Axis_Translation_Rate",0.0014],PARAMETER["X_Axis_Rotation_Rate",0.000081],PARAMETER["Y_Axis_Rotation_Rate",0.00049],PARAMETER["Z_Axis_Rotation_Rate",-0.000812],PARAMETER["Scale_Difference_Rate",-0.00001],PARAMETER["Reference_Time",2010.0]]</p>	<p>COORDINATEOPERATION["ITRF_1989_To_ETRF_2000_AT2 010",SOURCECRS[GEOGCRS["ITRF_1989_3D",DYNAMIC[FRAMEEPOCH[1988.0],MODEL["AM0-2"]],DATUM["D_ITRF_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["ETRF2000_3D",DYNAMIC[FRAMEEPOCH[1989.0],MODEL["ITRF2000-PMM"]],DATUM["European_Terrestrial_Reference_Frame_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Position_Vector"],PARAMETER["X_Axis_Translation",0.0243,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0167,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0567,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.001701,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.01029,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.016892,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00607,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0014,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.000081,ANGLEUNIT["Arcsecond",0.000</p>
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WKID	Name	WKT1	WKT2
			00484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.00049,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.000812,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00001,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]

108567	ITRF_2000_To_NAD_1983_CORS96_AT1997	<p>GEOGTRAN["ITRF_2000_To_NAD_1983_CORS96_AT1997",GEOGCS["ITRF_2000_3D",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["NAD_1983_CORS96_3D",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9956],PARAMETER["Y_Axis_Translation",-1.9013],PARAMETER["Z_Axis_Translation",-0.5215],PARAMETER["X_Axis_Rotation",0.025915],PARAMETER["Y_Axis_Rotation",0.009426],PARAMETER["Z_Axis_Rotation",0.011599],PARAMETER["Scale_Difference",0.00062],PARAMETER["X_Axis_Translation_Rate",0.0007],PARAMETER["Y_Axis_Translation_Rate",-0.0007],PARAMETER["Z_Axis_Translation_Rate",0.0005],PARAMETER["X_Axis_Rotation_Rate",0.000067],PARAMETER["Y_Axis_Rotation_Rate",-0.000757],PARAMETER["Z_Axis_Rotation_Rate",-0.000051],PARAMETER["Scale_Difference_Rate",-0.00018],PARAMETER["Reference_Time",1997.0]]</p>	<p>COORDINATEOPERATION["ITRF_2000_To_NAD_1983_CORS96_AT1997",SOURCECRS[GEOGCRS["ITRF_2000_3D",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["NAD_1983_CORS96_3D",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9956,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-1.9013,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.5215,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.025915,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.009426,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.011599,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00062,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0007,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",-0.0007,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0005,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.000067,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",-0.000757,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.000051,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00018,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Reference_Time",1997.0]]</p>
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WKID	Name	WKT1	WKT2
			rotation_Rate",- 0.000757,ANGLEUNIT["Arcsecond",0.000004848136811095 36]],PARAMETER["Z_Axis_Rotation_Rate",- 0.000051,ANGLEUNIT["Arcsecond",0.000004848136811095 36]],PARAMETER["Scale_Difference_Rate",- 0.00018,SCALEUNIT["Parts_Per_Million",0.000001]],PARA METER["Reference_Time",1997.0,SCALEUNIT["Unity",1.0]]]

108568	ITRF_1997_To_NAD_1983_CORS96_AT1997	<p>GEOGRAN["ITRF_1997_To_NAD_1983_CORS96_AT1997",GEOGCS["ITRF_1997_3D",DATUM["D_ITRF_1997",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["NAD_1983_CORS96_3D",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9889],PARAMETER["Y_Axis_Translation",-1.9074],PARAMETER["Z_Axis_Translation",-0.503],PARAMETER["X_Axis_Rotation",0.025915],PARAMETER["Y_Axis_Rotation",0.009426],PARAMETER["Z_Axis_Rotation",0.011599],PARAMETER["Scale_Difference",-0.00093],PARAMETER["X_Axis_Translation_Rate",0.0007],PARAMETER["Y_Axis_Translation_Rate",-0.0001],PARAMETER["Z_Axis_Translation_Rate",0.0019],PARAMETER["X_Axis_Rotation_Rate",0.000067],PARAMETER["Y_Axis_Rotation_Rate",-0.000757],PARAMETER["Z_Axis_Rotation_Rate",-0.000031],PARAMETER["Scale_Difference_Rate",-0.00019],PARAMETER["Reference_Time",1997.0]]</p>	<p>COORDINATEOPERATION["ITRF_1997_To_NAD_1983_CORS96_AT1997",SOURCECRS[GEOGCRS["ITRF_1997_3D",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["NNR-NUVEL1A"]],DATUM["D_ITRF_1997",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["NAD_1983_CORS96_3D",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9889,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-1.9074,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.503,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.025915,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.009426,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.011599,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-0.00093,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0007,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",-0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0019,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.000067,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",-0.000757,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.000031,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00019,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Reference_Time",1997.0]]</p>
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WKID	Name	WKT1	WKT2
			ETER["X_Axis_Rotation_Rate",0.000067,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",-0.000757,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.000031,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00019,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",1997.0,SCALEUNIT["Unity",1.0]]]

108569	ITRF_1996_To_NAD_1983_CORS96_AT1997	<p>GEOGRAN["ITRF_1996_To_NAD_1983_CORS96_AT1997",GEOGCS["ITRF_1996_3D",DATUM["D_ITRF_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["NAD_1983_CORS96_3D",DATUM["D_NAD_1983_CORS96",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.991],PARAMETER["Y_Axis_Translation",-1.9072],PARAMETER["Z_Axis_Translation",-0.5129],PARAMETER["X_Axis_Rotation",0.02579],PARAMETER["Y_Axis_Rotation",0.00965],PARAMETER["Z_Axis_Rotation",0.01166],PARAMETER["Scale_Difference",0.0],PARAMETER["X_Axis_Translation_Rate",0.0],PARAMETER["Y_Axis_Translation_Rate",0.0],PARAMETER["Z_Axis_Translation_Rate",0.0],PARAMETER["X_Axis_Rotation_Rate",0.0000532],PARAMETER["Y_Axis_Rotation_Rate",-0.0007423],PARAMETER["Z_Axis_Rotation_Rate",-0.0000316],PARAMETER["Scale_Difference_Rate",0.0],PARAMETER["Reference_Time",1997.0]]</p>	<p>COORDINATEOPERATION["ITRF_1996_To_NAD_1983_CORS96_AT1997",SOURCECRS[GEOGCRS["ITRF_1996_3D",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["NAD_1983_CORS96_3D",DYNAMIC[FRAMEEPOCH[1997.0],MODEL["HTDP"]],DATUM["D_NAD_1983_CORS96",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.991,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-1.9072,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.5129,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.02579,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.00965,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.01166,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.0000532,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",-</p>
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WKID	Name	WKT1	WKT2
			0.0007423,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.0000316,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",1997.0,SCALEUNIT["Unity",1.0]]]

108571	IGS08_To_NAD_1983_2011_A T1997	GEOGTRAN["IGS08_To_NAD_1983_2011_AT 1997",GEOGCS["IGS08_3D",DATUM["IGS08" ,SPHEROID["GRS_1980",6378137.0,298.257 222101]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433],LINUNIT["M eter",1.0]],GEOGCS["NAD_1983_2011_3D", DATUM["D_NAD_1983_2011",SPHEROID["G RS_1980",6378137.0,298.257222101]],PRIM EM["Greenwich",0.0],UNIT["Degree",0.0174 532925199433],LINUNIT["Meter",1.0]],MET HOD["Time_Based_Helmert_Coordinate_Fra me"],PARAMETER["X_Axis_Translation",0.99 343],PARAMETER["Y_Axis_Translation",- 1.90331],PARAMETER["Z_Axis_Translation", - 0.52655],PARAMETER["X_Axis_Rotation",0.0 2591467],PARAMETER["Y_Axis_Rotation",0. 00942645],PARAMETER["Z_Axis_Rotation",0 .01159935],PARAMETER["Scale_Difference", 0.00171504],PARAMETER["X_Axis_Translati on_Rate",0.00079],PARAMETER["Y_Axis_Tra nslation_Rate",- 0.0006],PARAMETER["Z_Axis_Translation_R ate",- 0.00134],PARAMETER["X_Axis_Rotation_Rat e",0.00006667],PARAMETER["Y_Axis_Rotati on_Rate",- 0.00075744],PARAMETER["Z_Axis_Rotation _Rate",- 0.00005133],PARAMETER["Scale_Difference _Rate",- 0.00010201],PARAMETER["Reference_Time" ,1997.0]]	COORDINATEOPERATION["IGS08_To_NAD_1983_2011_AT1 997",SOURCECRS[GEOGCS["IGS08_3D",DYNAMIC[FRAMEE POCH[2005.0],MODEL["ITRF2008- PMM"]],DATUM["IGS08",ELLIPSOID["GRS_1980",6378137.0 ,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCS["NAD_1983_2011_3D",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]],DATUM["D_NAD_1983_2011",EL LIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHU NIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT[" Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latit ude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Coordinate_Frame"],PARAMETER["X_ Axis_Translation",0.99343,LENGTHUNIT["Meter",1.0]],PAR AMETER["Y_Axis_Translation",- 1.90331,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_T ranslation",- 0.52655,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_ Rotation",0.02591467,ANGLEUNIT["Arcsecond",0.0000048 4813681109536]],PARAMETER["Y_Axis_Rotation",0.009426 45,ANGLEUNIT["Arcsecond",0.00000484813681109536]],P ARAMETER["Z_Axis_Rotation",0.01159935,ANGLEUNIT["Ar csecond",0.00000484813681109536]],PARAMETER["Scale_ Difference",0.00171504,SCALEUNIT["Parts_Per_Million",0.0 00001]],PARAMETER["X_Axis_Translation_Rate",0.00079,LE NGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation _Rate",- 0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation_Rate",-
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WKID	Name	WKT1	WKT2
			0.00134,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",0.00006667,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",-0.00075744,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.00005133,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",-0.00010201,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",1997.0,SCALEUNIT["Unity",1.0]]]

108572	IGS08_To_NAD_1983_PA11_A T1997	GEOGTRAN["IGS08_To_NAD_1983_PA11_A T1997",GEOGCS["IGS08_3D",DATUM["IGS08 ",SPHEROID["GRS_1980",6378137.0,298.257 222101]],PRIMEM["Greenwich",0.0],UNIT[" Degree",0.0174532925199433],LINUNIT["M eter",1.0]],GEOGCS["NAD_1983_PA11_3D", DATUM["D_NAD_1983_PA11",SPHEROID["G RS_1980",6378137.0,298.257222101]],PRIM EM["Greenwich",0.0],UNIT["Degree",0.0174 532925199433],LINUNIT["Meter",1.0]],MET HOD["Time_Based_Helmert_Coordinate_Fra me"],PARAMETER["X_Axis_Translation",0.90 8],PARAMETER["Y_Axis_Translation",- 2.0161],PARAMETER["Z_Axis_Translation",- 0.5653],PARAMETER["X_Axis_Rotation",0.02 7741],PARAMETER["Y_Axis_Rotation",0.013 469],PARAMETER["Z_Axis_Rotation",0.0027 12],PARAMETER["Scale_Difference",0.0011], PARAMETER["X_Axis_Translation_Rate",0.0 001],PARAMETER["Y_Axis_Translation_Rate ",0.0001],PARAMETER["Z_Axis_Translation_ Rate",- 0.0018],PARAMETER["X_Axis_Rotation_Rate ",- 0.000384],PARAMETER["Y_Axis_Rotation_R ate",0.001007],PARAMETER["Z_Axis_Rotatio n_Rate",- 0.002186],PARAMETER["Scale_Difference_R ate",0.00008],PARAMETER["Reference_Time ",1997.0]]	COORDINATEOPERATION["IGS08_To_NAD_1983_PA11_AT 1997",SOURCECRS[GEOGCS["IGS08_3D",DYNAMIC[FRAME EPOCH[2005.0],MODEL["ITRF2008- PMM"]]],DATUM["IGS08",ELLIPSOID["GRS_1980",6378137.0 ,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Gre enwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]], CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCS["NAD_1983_PA11_3D",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]]],DATUM["D_NAD_1983_PA11 ",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGT HUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNI T["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["L atitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Coordinate_Frame"],PARAMETER["X_ Axis_Translation",0.908,LENGTHUNIT["Meter",1.0]],PARAM ETER["Y_Axis_Translation",- 2.0161,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation",- 0.5653,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation",0.027741,ANGLEUNIT["Arcsecond",0.0000048481 3681109536]],PARAMETER["Y_Axis_Rotation",0.013469,AN GLEUNIT["Arcsecond",0.00000484813681109536]],PARAM ETER["Z_Axis_Rotation",0.002712,ANGLEUNIT["Arcsecond" ,0.00000484813681109536]],PARAMETER["Scale_Differenc e",0.0011,SCALEUNIT["Parts_Per_Million",0.000001]],PARA METER["X_Axis_Translation_Rate",0.0001,LENGTHUNIT["M eter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0001, LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translatio n_Rate",- 0.0018,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R
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WKID	Name	WKT1	WKT2
			rotation_Rate",- 0.000384,ANGLEUNIT["Arcsecond",0.000004848136811095 36]],PARAMETER["Y_Axis_Rotation_Rate",0.001007,ANGLE UNIT["Arcsecond",0.00000484813681109536]],PARAMETE R["Z_Axis_Rotation_Rate",- 0.002186,ANGLEUNIT["Arcsecond",0.000004848136811095 36]],PARAMETER["Scale_Difference_Rate",0.00008,SCALEU NIT["Parts_Per_Million",0.000001]],PARAMETER["Referenc e_Time",1997.0,SCALEUNIT["Unity",1.0]]]

108573	IGS08_To_NAD_1983_MA11_AT1997	<p>GEOGTRAN["IGS08_To_NAD_1983_MA11_AT1997",GEOGCS["IGS08_3D",DATUM["IGS08",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["NAD_1983_MA11_3D",DATUM["D_NAD_1983_MA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.908],PARAMETER["Y_Axis_Translation",-2.0161],PARAMETER["Z_Axis_Translation",-0.5653],PARAMETER["X_Axis_Rotation",0.028971],PARAMETER["Y_Axis_Rotation",0.01042],PARAMETER["Z_Axis_Rotation",0.008928],PARAMETER["Scale_Difference",0.0011],PARAMETER["X_Axis_Translation_Rate",0.0001],PARAMETER["Y_Axis_Translation_Rate",-0.0001],PARAMETER["Z_Axis_Translation_Rate",-0.0018],PARAMETER["X_Axis_Rotation_Rate",-0.00002],PARAMETER["Y_Axis_Rotation_Rate",0.000105],PARAMETER["Z_Axis_Rotation_Rate",-0.000347],PARAMETER["Scale_Difference_Rate",0.00008],PARAMETER["Reference_Time",1997.0]]</p>	<p>COORDINATEOPERATION["IGS08_To_NAD_1983_MA11_AT1997",SOURCECRS[GEOGCS["IGS08_3D",DYNAMIC[FRAME EPOCH[2005.0],MODEL["ITRF2008-PMM"]]],DATUM["IGS08",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCS["NAD_1983_MA11_3D",DYNAMIC[FRAME EPOCH[2012.4467],MODEL["HTDP"]]],DATUM["D_NAD_1983_MA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.908,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-2.0161,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.5653,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.028971,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.01042,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.008928,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0011,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",-0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-0.0018,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R</p>
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WKID	Name	WKT1	WKT2
			rotation_Rate",- 0.00002,ANGLEUNIT["Arcsecond",0.0000048481368110953 6]],PARAMETER["Y_Axis_Rotation_Rate",0.000105,ANGLEU NIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",- 0.000347,ANGLEUNIT["Arcsecond",0.000004848136811095 36]],PARAMETER["Scale_Difference_Rate",0.00008,SCALEU NIT["Parts_Per_Million",0.000001]],PARAMETER["Referenc e_Time",1997.0,SCALEUNIT["Unity",1.0]]

108574	ITRF_2014_To_NAD_1983_2011_AT2010	<p>GEOGRAN["ITRF_2014_To_NAD_1983_2011_AT2010",GEOGCS["ITRF2014_3D",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["NAD_1983_2011_3D",DATUM["D_NAD_1983_2011",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",1.0053],PARAMETER["Y_Axis_Translation",-1.90921],PARAMETER["Z_Axis_Translation",-0.54157],PARAMETER["X_Axis_Rotation",0.0267815],PARAMETER["Y_Axis_Rotation",-0.00042078],PARAMETER["Z_Axis_Rotation",0.01093254],PARAMETER["Scale_Difference",0.00036891],PARAMETER["X_Axis_Translation_Rate",0.00079],PARAMETER["Y_Axis_Translation_Rate",-0.0006],PARAMETER["Z_Axis_Translation_Rate",-0.00144],PARAMETER["X_Axis_Rotation_Rate",0.00006669],PARAMETER["Y_Axis_Rotation_Rate",-0.00075749],PARAMETER["Z_Axis_Rotation_Rate",-0.00005129],PARAMETER["Scale_Difference_Rate",-0.00007201],PARAMETER["Reference_Time",2010.0]]</p>	<p>COORDINATEOPERATION["ITRF_2014_To_NAD_1983_2011_AT2010",SOURCECRS[GEOGCS["ITRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCS["NAD_1983_2011_3D",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["HTDP"]]],DATUM["D_NAD_1983_2011",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",1.0053,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-1.90921,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.54157,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.0267815,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.00042078,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.01093254,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00036891,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.00079,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",-0.0006,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr</p>
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WKID	Name	WKT1	WKT2
			anslation_Rate",- 0.00144,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_ Rotation_Rate",0.00006669,ANGLEUNIT["Arcsecond",0.000 00484813681109536]],PARAMETER["Y_Axis_Rotation_Rate ",- 0.00075749,ANGLEUNIT["Arcsecond",0.0000048481368110 9536]],PARAMETER["Z_Axis_Rotation_Rate",- 0.00005129,ANGLEUNIT["Arcsecond",0.0000048481368110 9536]],PARAMETER["Scale_Difference_Rate",- 0.00007201,SCALEUNIT["Parts_Per_Million",0.000001]],PA RAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]

108575	ITRF_2014_To_NAD_1983_PA11_AT2010	<p>GEOGRAN["ITRF_2014_To_NAD_1983_PA11_AT2010",GEOGCS["ITRF2014_3D",DATUM["International_Terrestrial_Reference_Frame_2014",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0],GEOGCS["NAD_1983_PA11_3D",DATUM["D_NAD_1983_PA11",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9109],PARAMETER["Y_Axis_Translation",-2.0129],PARAMETER["Z_Axis_Translation",-0.5863],PARAMETER["X_Axis_Rotation",0.022749],PARAMETER["Y_Axis_Rotation",0.02656],PARAMETER["Z_Axis_Rotation",-0.025706],PARAMETER["Scale_Difference",0.00212],PARAMETER["X_Axis_Translation_Rate",0.0001],PARAMETER["Y_Axis_Translation_Rate",0.0001],PARAMETER["Z_Axis_Translation_Rate",-0.0019],PARAMETER["X_Axis_Rotation_Rate",-0.000384],PARAMETER["Y_Axis_Rotation_Rate",0.001007],PARAMETER["Z_Axis_Rotation_Rate",-0.002186],PARAMETER["Scale_Difference_Rate",0.00011],PARAMETER["Reference_Time",2010.0]]</p>	<p>COORDINATEOPERATION["ITRF_2014_To_NAD_1983_PA11_AT2010",SOURCECRS[GEOGCRS["ITRF2014_3D",DYNAMIC[FRAMEEPOCH[2010.0],MODEL["ITRF2014-PMM"]]],DATUM["International_Terrestrial_Reference_Frame_2014",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["NAD_1983_PA11_3D",DYNAMIC[FRAMEEPOCH[2012.4467],MODEL["HTDP"]]],DATUM["D_NAD_1983_PA11",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9109,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-2.0129,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.5863,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.022749,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.02656,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.025706,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.00212,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0001,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",-</p>
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WKID	Name	WKT1	WKT2
			0.0019,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",-0.000384,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.001007,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.002186,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00011,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]

108576	ITRF_2014_To_NAD_1983_M A11_AT2010	GEOGTRAN["ITRF_2014_To_NAD_1983_MA 11_AT2010",GEOGCS["ITRF2014_3D",DATU M["International_Terrestrial_Reference_Fra me_2014",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],GEOGCS["NAD_1983_M A11_3D",DATUM["D_NAD_1983_MA11",SP HEROID["GRS_1980",6378137.0,298.257222 101]],PRIMEM["Greenwich",0.0],UNIT["Degr ee",0.0174532925199433],LINUNIT["Meter" ,1.0]],METHOD["Time_Based_Helmert_Coor dinate_Frame"],PARAMETER["X_Axis_Transla tion",0.9109],PARAMETER["Y_Axis_Transla tion",- 2.0129],PARAMETER["Z_Axis_Translation",- 0.5863],PARAMETER["X_Axis_Rotation",0.02 8711],PARAMETER["Y_Axis_Rotation",0.011 785],PARAMETER["Z_Axis_Rotation",0.0044 17],PARAMETER["Scale_Difference",0.00212 ,PARAMETER["X_Axis_Translation_Rate",0. 0001],PARAMETER["Y_Axis_Translation_Rat e",0.0001],PARAMETER["Z_Axis_Translation _Rate",- 0.0019],PARAMETER["X_Axis_Rotation_Rate ",- 0.00002],PARAMETER["Y_Axis_Rotation_Rat e",0.000105],PARAMETER["Z_Axis_Rotation _Rate",- 0.000347],PARAMETER["Scale_Difference_R ate",0.00011],PARAMETER["Reference_Time ",2010.0]]	COORDINATEOPERATION["ITRF_2014_To_NAD_1983_MA1 1_AT2010",SOURCECRS[GEOGCRS["ITRF2014_3D",DYNAMI C[FRAMEEPOCH[2010.0],MODEL["ITRF2014- PMM"]]],DATUM["International_Terrestrial_Reference_Fra me_2014",ELLIPSOID["GRS_1980",6378137.0,298.2572221 01,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,A NGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal, 3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["NAD_1983_MA11_3D",DYNAMIC[FRAMEEPOCH [2012.4467],MODEL["HTDP"]],DATUM["D_NAD_1983_MA1 1",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENG THUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUN IT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS[" Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Coordinate_Frame"],PARAMETER["X_ Axis_Translation",0.9109,LENGTHUNIT["Meter",1.0]],PARA METER["Y_Axis_Translation",- 2.0129,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation",- 0.5863,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation",0.028711,ANGLEUNIT["Arcsecond",0.0000048481 3681109536]],PARAMETER["Y_Axis_Rotation",0.011785,AN GLEUNIT["Arcsecond",0.00000484813681109536]],PARAM ETER["Z_Axis_Rotation",0.004417,ANGLEUNIT["Arcsecond" ,0.00000484813681109536]],PARAMETER["Scale_Differenc e",0.00212,SCALEUNIT["Parts_Per_Million",0.000001]],PAR AMETER["X_Axis_Translation_Rate",0.0001,LENGTHUNIT[" Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.000 1,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translat ion_Rate",-
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WKID	Name	WKT1	WKT2
			0.0019,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",- 0.00002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation_Rate",0.000105,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",- 0.000347,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.00011,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",2010.0,SCALEUNIT["Unity",1.0]]]

108577	ITRF_2000_To_NAD_1983_PAC P00_AT1993	GEOGTRAN["ITRF_2000_To_NAD_1983_PAC P00_AT1993",GEOGCS["ITRF_2000_3D",DAT UM["D_ITRF_2000",SPHEROID["GRS_1980", 6378137.0,298.257222101]],PRIMEM["Gree nwich",0.0],UNIT["Degree",0.017453292519 9433],LINUNIT["Meter",1.0]],GEOGCS["NAD _1983_PAC00_3D",DATUM["D_NAD_1983 _PAC00",SPHEROID["GRS_1980",6378137. 0,298.257222101]],PRIMEM["Greenwich",0. 0],UNIT["Degree",0.0174532925199433],LIN UNIT["Meter",1.0]],METHOD["Time_Based_ Helmert_Coordinate_Frame"],PARAMETER[" X_Axis_Translation",0.9102],PARAMETER["Y _Axis_Translation",- 2.0141],PARAMETER["Z_Axis_Translation",- 0.5602],PARAMETER["X_Axis_Rotation",0.02 9039],PARAMETER["Y_Axis_Rotation",0.010 065],PARAMETER["Z_Axis_Rotation",0.0101 01],PARAMETER["Scale_Difference",0.0],PA RAMETER["X_Axis_Translation_Rate",0.0],P ARAMETER["Y_Axis_Translation_Rate",0.0], PARAMETER["Z_Axis_Translation_Rate",0.0] ,PARAMETER["X_Axis_Rotation_Rate",- 0.000384],PARAMETER["Y_Axis_Rotation_R ate",0.001007],PARAMETER["Z_Axis_Rotatio n_Rate",- 0.002186],PARAMETER["Scale_Difference_R ate",0.0],PARAMETER["Reference_Time",19 93.62]]	COORDINATEOPERATION["ITRF_2000_To_NAD_1983_PAC 00_AT1993",SOURCECRS[GEOGCRS["ITRF_2000_3D",DYNA MIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPS OID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT[" Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degre e",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["NAD_1983_PAC00_3D",DYNAMIC[FRAMEEPOC H[1993.6205],MODEL["HTDP"]],DATUM["D_NAD_1983_PA CP00",ELLIPSOID["GRS_1980",6378137.0,298.257222101,L ENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGL EUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AX IS["Latitude (lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925 199433]],AXIS["Longitude (lon)",east,ORDER[2],ANGLEUNIT["Degree",0.01745329251 99433]],AXIS["Ellipsoidal height (h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["T ime_Based_Helmert_Coordinate_Frame"],PARAMETER["X_ Axis_Translation",0.9102,LENGTHUNIT["Meter",1.0]],PARA METER["Y_Axis_Translation",- 2.0141,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Tr anslation",- 0.5602,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_R otation",0.029039,ANGLEUNIT["Arcsecond",0.0000048481 3681109536]],PARAMETER["Y_Axis_Rotation",0.010065,AN GLEUNIT["Arcsecond",0.00000484813681109536]],PARAM ETER["Z_Axis_Rotation",0.010101,ANGLEUNIT["Arcsecond" ,0.00000484813681109536]],PARAMETER["Scale_Differenc e",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAME TER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1 .0]],PARAMETER["Y_Axis_Translation_Rate",0.0,LENGTHUN IT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0. 0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotatio n_Rate",- 0.000384,ANGLEUNIT["Arcsecond",0.000004848136811095
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WKID	Name	WKT1	WKT2
			36]],PARAMETER["Y_Axis_Rotation_Rate",0.001007,ANGLE UNIT["Arcsecond",0.00000484813681109536]],PARAMETE R["Z_Axis_Rotation_Rate",- 0.002186,ANGLEUNIT["Arcsecond",0.000004848136811095 36]],PARAMETER["Scale_Difference_Rate",0.0,SCALEUNIT[" Parts_Per_Million",0.000001]],PARAMETER["Reference_Ti me",1993.62,SCALEUNIT["Unity",1.0]]]

108578	ITRF_2000_To_NAD_1983_MARPO0_AT1993	<p>GEOGRAN["ITRF_2000_To_NAD_1983_MARPO0_AT1993",GEOGCS["ITRF_2000_3D",DATUM["D_ITRF_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],GEOGCS["NAD_1983_MARPO0_3D",DATUM["D_NAD_1983_MARPO0",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],LINUNIT["Meter",1.0]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9102],PARAMETER["Y_Axis_Translation",-2.0141],PARAMETER["Z_Axis_Translation",-0.5602],PARAMETER["X_Axis_Rotation",0.029039],PARAMETER["Y_Axis_Rotation",0.010065],PARAMETER["Z_Axis_Rotation",0.010101],PARAMETER["Scale_Difference",0.0],PARAMETER["X_Axis_Translation_Rate",0.0],PARAMETER["Y_Axis_Translation_Rate",0.0],PARAMETER["Z_Axis_Translation_Rate",0.0],PARAMETER["X_Axis_Rotation_Rate",-0.00002],PARAMETER["Y_Axis_Rotation_Rate",0.000105],PARAMETER["Z_Axis_Rotation_Rate",-0.000347],PARAMETER["Scale_Difference_Rate",0.0],PARAMETER["Reference_Time",1993.62]]</p>	<p>COORDINATEOPERATION["ITRF_2000_To_NAD_1983_MARPO0_AT1993",SOURCECRS[GEOGCRS["ITRF_2000_3D",DYNAMIC[FRAMEEPOCH[1997.0]],DATUM["D_ITRF_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],TARGETCRS[GEOGCRS["NAD_1983_MARPO0_3D",DYNAMIC[FRAMEEPOCH[1993.6205],MODEL["HTDP"]],DATUM["D_NAD_1983_MARPO0",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,3],AXIS["Latitude(lat)",north,ORDER[1],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Longitude(lon)",east,ORDER[2],ANGLEUNIT["Degree",0.0174532925199433]],AXIS["Ellipsoidal height(h)",up,ORDER[3],LENGTHUNIT["Meter",1.0]]],METHOD["Time_Based_Helmert_Coordinate_Frame"],PARAMETER["X_Axis_Translation",0.9102,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-2.0141,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-0.5602,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.029039,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",0.010065,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.010101,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation_Rate",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation_Rate",-0.00002,ANGLEUNIT["Arcsecond",0.0000048481368110953</p>
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WKID	Name	WKT1	WKT2
			6]],PARAMETER["Y_Axis_Rotation_Rate",0.000105,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation_Rate",-0.000347,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference_Rate",0.0,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["Reference_Time",1993.62,SCALEUNIT["Unity",1.0]]]
108853	HD1909_To_WGS_1984_1	GEOGTRAN["HD1909_To_WGS_1984_1",GEOGCS["GCS_HD1909",DATUM["D_Hungarian_Datum_1909",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",595.48],PARAMETER["Y_Axis_Translation",121.69],PARAMETER["Z_Axis_Translation",515.35],PARAMETER["X_Axis_Rotation",-4.115],PARAMETER["Y_Axis_Rotation",2.9383],PARAMETER["Z_Axis_Rotation",-0.853],PARAMETER["Scale_Difference",-3.408],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["HD1909_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_HD1909",DATUM["D_Hungarian_Datum_1909",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",595.48,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",121.69,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",515.35,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.115,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",2.9383,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-0.853,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-3.408,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
108854	TWD_1997_To_WGS_1984_1	GEOGTRAN["TWD_1997_To_WGS_1984_1", GEOGCS["GCS_TWD_1997",DATUM["D_TW D_1997",SPHEROID["GRS_1980",6378137.0, 298.257222101]],PRIMEM["Greenwich",0.0] ,UNIT["Degree",0.0174532925199433]],GEO GCS["GCS_WGS_1984",DATUM["D_WGS_19 84",SPHEROID["WGS_1984",6378137.0,298. 257223563]],PRIMEM["Greenwich",0.0],UNI T["Degree",0.0174532925199433]],METHOD ["Geocentric_Translation"],PARAMETER["X_ Axis_Translation",0.0],PARAMETER["Y_Axis_ Translation",0.0],PARAMETER["Z_Axis_Trans lation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["TWD_1997_To_WGS_1984_1",S OURCECRS[GEOGCRS["GCS_TWD_1997",DATUM["D_TWD_ 1997",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LE NGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLE UNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXI S["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNA MIC[FRAMEEPOCH[1990.5],MODEL["AM0- 2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378 137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM ["Greenwich",0.0,ANGLEUNIT["Degree",0.01745329251994 33]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925 199433]],METHOD["Geocentric_Translation"],PARAMETER ["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARA METER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Met er",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108855	IGRS_To_WGS_1984_1	GEOGTRAN["IGRS_To_WGS_1984_1",GEOGCS["GCS_IGRS",DATUM["D_Iraqi_Geospatial_Reference_System",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[0.0]]	COORDINATEOPERATION["IGRS_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_IGRS",DATUM["D_Iraqi_Geospatial_Reference_System",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.0]]

WKID	Name	WKT1	WKT2
108856	ED_1987_To_WGS_1984_2	GEOGTRAN["ED_1987_To_WGS_1984_2",GEOGCS["GCS_European_1987",DATUM["D_European_1987",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-83.11],PARAMETER["Y_Axis_Translation",-97.38],PARAMETER["Z_Axis_Translation",-117.22],PARAMETER["X_Axis_Rotation",0.005692908652419859],PARAMETER["Y_Axis_Rotation",-0.04469758351374578],PARAMETER["Z_Axis_Rotation",0.04428505390125159],PARAMETER["Scale_Difference",0.1218],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["ED_1987_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_European_1987",DATUM["D_European_1987",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-83.11,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-97.38,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-117.22,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.005692908652419859,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.04469758351374578,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.04428505390125159,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.1218,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108857	ED_1950_To_WGS_1984_32	GEOGTRAN["ED_1950_To_WGS_1984_32", GEOGCS["GCS_European_1950",DATUM["D_European_1950",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-83.11],PARAMETER["Y_Axis_Translation",-97.38],PARAMETER["Z_Axis_Translation",-117.22],PARAMETER["X_Axis_Rotation",0.005692908652419859],PARAMETER["Y_Axis_Rotation",-0.04469758351374578],PARAMETER["Z_Axis_Rotation",0.04428505390125159],PARAMETER["Scale_Difference",0.1218],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["ED_1950_To_WGS_1984_32",SOURCECRS[GEOGCS["GCS_European_1950",DATUM["D_European_1950",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-83.11,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-97.38,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-117.22,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.005692908652419859,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.04469758351374578,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.04428505390125159,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.1218,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108858	MGI_1901_To_ETRS_1989_3	GEOGTRAN["MGI_1901_To_ETRS_1989_3",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",426.9],PARAMETER["Y_Axis_Translation",142.6],PARAMETER["Z_Axis_Translation",460.1],PARAMETER["X_Axis_Rotation",4.91],PARAMETER["Y_Axis_Rotation",4.49],PARAMETER["Z_Axis_Rotation",-12.42],PARAMETER["Scale_Difference",17.1],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["MGI_1901_To_ETRS_1989_3",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",426.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",142.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",460.1,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",4.91,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.49,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-12.42,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",17.1,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
108859	MGI_1901_To_WGS_1984_5	GEOGTRAN["MGI_1901_To_WGS_1984_5", GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",426.9],PARAMETER["Y_Axis_Translation",142.6],PARAMETER["Z_Axis_Translation",460.1],PARAMETER["X_Axis_Rotation",4.91],PARAMETER["Y_Axis_Rotation",4.49],PARAMETER["Z_Axis_Rotation",-12.42],PARAMETER["Scale_Difference",17.1],OPERATIONACCURACY[3.0]]	COORDINATEOPERATION["MGI_1901_To_WGS_1984_5",SOURCECRS[GEOGCRS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",426.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",142.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",460.1,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",4.91,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",4.49,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-12.42,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",17.1,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[3.0]]

WKID	Name	WKT1	WKT2
108860	MGI_1901_To_Slovenia_1996_1	GEOGTRAN["MGI_1901_To_Slovenia_1996_1",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",409.545],PARAMETER["Y_Axis_Translation",72.164],PARAMETER["Z_Axis_Translation",486.872],PARAMETER["X_Axis_Rotation",-3.085957],PARAMETER["Y_Axis_Rotation",-5.46911],PARAMETER["Z_Axis_Rotation",11.020289],PARAMETER["Scale_Difference",17.919665],OPERATIONACCURACY[1.25]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_1",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",409.545,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",72.164,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",486.872,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-3.085957,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-5.46911,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",11.020289,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",17.919665,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.25]]

WKID	Name	WKT1	WKT2
108861	MGI_1901_To_WGS_1984_9	GEOGTRAN["MGI_1901_To_WGS_1984_9", GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",409.545],PARAMETER["Y_Axis_Translation",72.164],PARAMETER["Z_Axis_Translation",486.872],PARAMETER["X_Axis_Rotation",-3.085957],PARAMETER["Y_Axis_Rotation",-5.46911],PARAMETER["Z_Axis_Rotation",11.020289],PARAMETER["Scale_Difference",17.919665],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["MGI_1901_To_WGS_1984_9",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",409.545,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",72.164,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",486.872,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-3.085957,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-5.46911,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",11.020289,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",17.919665,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
108862	MGI_1901_To_Slovenia_1996_2	GEOGTRAN["MGI_1901_To_Slovenia_1996_2",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",315.393],PARAMETER["Y_Axis_Translation",186.223],PARAMETER["Z_Axis_Translation",499.609],PARAMETER["X_Axis_Rotation",-6.445954],PARAMETER["Y_Axis_Rotation",-8.131631],PARAMETER["Z_Axis_Rotation",13.208641],PARAMETER["Scale_Difference",23.449046],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_2",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",315.393,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",186.223,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",499.609,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-6.445954,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-8.131631,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",13.208641,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",23.449046,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
108863	MGI_1901_To_Slovenia_1996_3	GEOGTRAN["MGI_1901_To_Slovenia_1996_3",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",464.939],PARAMETER["Y_Axis_Translation",-21.478],PARAMETER["Z_Axis_Translation",504.497],PARAMETER["X_Axis_Rotation",0.403],PARAMETER["Y_Axis_Rotation",-4.228747],PARAMETER["Z_Axis_Rotation",9.954942],PARAMETER["Scale_Difference",12.795378],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_3",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",464.939,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-21.478,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",504.497,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.403,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-4.228747,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",9.954942,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",12.795378,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
108864	MGI_1901_To_Slovenia_1996_4	GEOGTRAN["MGI_1901_To_Slovenia_1996_4",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",459.968],PARAMETER["Y_Axis_Translation",82.193],PARAMETER["Z_Axis_Translation",458.756],PARAMETER["X_Axis_Rotation",-3.565234],PARAMETER["Y_Axis_Rotation",-3.700593],PARAMETER["Z_Axis_Rotation",10.860523],PARAMETER["Scale_Difference",15.507563],OPERATIONACCURACY[0.5]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_4",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",459.968,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",82.193,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",458.756,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-3.565234,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-3.700593,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",10.860523,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",15.507563,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.5]]

WKID	Name	WKT1	WKT2
108865	MGI_1901_To_Slovenia_1996_5	GEOGTRAN["MGI_1901_To_Slovenia_1996_5",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",427.914],PARAMETER["Y_Axis_Translation",105.528],PARAMETER["Z_Axis_Translation",510.908],PARAMETER["X_Axis_Rotation",-4.992523],PARAMETER["Y_Axis_Rotation",-5.898813],PARAMETER["Z_Axis_Rotation",10.306673],PARAMETER["Scale_Difference",12.431493],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_5",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",427.914,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",105.528,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",510.908,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-4.992523,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-5.898813,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",10.306673,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",12.431493,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
108866	MGI_1901_To_Slovenia_1996_6	GEOGTRAN["MGI_1901_To_Slovenia_1996_6",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",468.63],PARAMETER["Y_Axis_Translation",81.389],PARAMETER["Z_Axis_Translation",445.221],PARAMETER["X_Axis_Rotation",-3.839242],PARAMETER["Y_Axis_Rotation",-3.262525],PARAMETER["Z_Axis_Rotation",10.566866],PARAMETER["Scale_Difference",16.132726],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_6",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",468.63,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",81.389,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",445.221,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-3.839242,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-3.262525,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",10.566866,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",16.132726,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
108867	MGI_1901_To_Slovenia_1996_7	GEOGTRAN["MGI_1901_To_Slovenia_1996_7",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",439.5],PARAMETER["Y_Axis_Translation",-11.77],PARAMETER["Z_Axis_Translation",494.976],PARAMETER["X_Axis_Rotation",-0.026585],PARAMETER["Y_Axis_Rotation",-4.65641],PARAMETER["Z_Axis_Rotation",10.155824],PARAMETER["Scale_Difference",16.270002],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_7",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",439.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-11.77,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",494.976,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-0.026585,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-4.65641,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",10.155824,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",16.270002,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
108868	MGI_1901_To_Slovenia_1996_8	GEOGTRAN["MGI_1901_To_Slovenia_1996_8",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",524.442],PARAMETER["Y_Axis_Translation",3.275],PARAMETER["Z_Axis_Translation",519.002],PARAMETER["X_Axis_Rotation",0.013287],PARAMETER["Y_Axis_Rotation",-3.119714],PARAMETER["Z_Axis_Rotation",10.232693],PARAMETER["Scale_Difference",4.184981],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_8",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101],LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",524.442,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",3.275,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",519.002,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.013287,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-3.119714,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",10.232693,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",4.184981,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
108869	MGI_1901_To_Slovenia_1996_9	GEOGTRAN["MGI_1901_To_Slovenia_1996_9",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",281.529],PARAMETER["Y_Axis_Translation",45.963],PARAMETER["Z_Axis_Translation",537.515],PARAMETER["X_Axis_Rotation",-2.570437],PARAMETER["Y_Axis_Rotation",-9.648271],PARAMETER["Z_Axis_Rotation",10.759507],PARAMETER["Scale_Difference",26.465548],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_9",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",281.529,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",45.963,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",537.515,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-2.570437,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-9.648271,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",10.759507,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",26.465548,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
108870	MGI_1901_To_Slovenia_1996_10	GEOGTRAN["MGI_1901_To_Slovenia_1996_10",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",355.845],PARAMETER["Y_Axis_Translation",274.282],PARAMETER["Z_Axis_Translation",462.979],PARAMETER["X_Axis_Rotation",-9.086933],PARAMETER["Y_Axis_Rotation",-6.491055],PARAMETER["Z_Axis_Rotation",14.502181],PARAMETER["Scale_Difference",20.888647],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_10",SOURCECRS[GEOGCRS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",355.845,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",274.282,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",462.979,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-9.086933,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-6.491055,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",14.502181,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",20.888647,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
108871	MGI_1901_To_Slovenia_1996_11	GEOGTRAN["MGI_1901_To_Slovenia_1996_11",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",400.629],PARAMETER["Y_Axis_Translation",90.651],PARAMETER["Z_Axis_Translation",472.249],PARAMETER["X_Axis_Rotation",-3.261138],PARAMETER["Y_Axis_Rotation",-5.263404],PARAMETER["Z_Axis_Rotation",11.83739],PARAMETER["Scale_Difference",20.022676],OPERATIONACCURACY[0.3]]	COORDINATEOPERATION["MGI_1901_To_Slovenia_1996_11",SOURCECRS[GEOGCRS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_Slovenia_1996",DATUM["D_Slovenia_Geodetic_Datum_1996",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",400.629,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",90.651,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",472.249,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-3.261138,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-5.263404,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",11.83739,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",20.022676,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.3]]

WKID	Name	WKT1	WKT2
108872	MGI_1901_To_WGS_1984_1	GEOGTRAN["MGI_1901_To_WGS_1984_1", GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",682.0],PARAMETER["Y_Axis_Translation",-203.0],PARAMETER["Z_Axis_Translation",480.0],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["MGI_1901_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",682.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-203.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",480.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108873	MGI_1901_To_ETRS_1989_2	GEOGTRAN["MGI_1901_To_ETRS_1989_2",GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",551.7],PARAMETER["Y_Axis_Translation",162.9],PARAMETER["Z_Axis_Translation",467.9],PARAMETER["X_Axis_Rotation",6.04],PARAMETER["Y_Axis_Rotation",1.96],PARAMETER["Z_Axis_Rotation",-11.38],PARAMETER["Scale_Difference",-4.82],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MGI_1901_To_ETRS_1989_2",SOURCECRS[GEOGCRS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",551.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",162.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",467.9,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",6.04,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.96,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-11.38,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.82,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108874	MGI_1901_To_WGS_1984_4	GEOGTRAN["MGI_1901_To_WGS_1984_4", GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",551.7],PARAMETER["Y_Axis_Translation",162.9],PARAMETER["Z_Axis_Translation",467.9],PARAMETER["X_Axis_Rotation",6.04],PARAMETER["Y_Axis_Rotation",1.96],PARAMETER["Z_Axis_Rotation",-11.38],PARAMETER["Scale_Difference",-4.82],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["MGI_1901_To_WGS_1984_4",SOURCECRS[GEOGCRS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",551.7,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",162.9,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",467.9,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",6.04,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",1.96,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-11.38,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",-4.82,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108875	MGI_1901_To_WGS_1984_6	GEOGTRAN["MGI_1901_To_WGS_1984_6", GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",SPHEROID["Bessel_1841",6377397.155,299.1528128]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",695.5],PARAMETER["Y_Axis_Translation",-216.6],PARAMETER["Z_Axis_Translation",491.1],OPERATIONACCURACY[10.0]]	COORDINATEOPERATION["MGI_1901_To_WGS_1984_6",SOURCECRS[GEOGCS["GCS_MGI_1901",DATUM["D_MGI_1901",ELLIPSOID["Bessel_1841",6377397.155,299.1528128,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",695.5,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-216.6,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",491.1,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[10.0]]

WKID	Name	WKT1	WKT2
108876	PSAD_1956_To_SIRGAS_1	GEOGTRAN["PSAD_1956_To_SIRGAS_1",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS",DATUM["D_SIRGAS",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-60.31],PARAMETER["Y_Axis_Translation",245.935],PARAMETER["Z_Axis_Translation",31.008],PARAMETER["X_Axis_Rotation",-12.324],PARAMETER["Y_Axis_Rotation",-3.755],PARAMETER["Z_Axis_Rotation",7.37],PARAMETER["Scale_Difference",0.447],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["PSAD_1956_To_SIRGAS_1",SOURCECRS[GEOGCRS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_SIRGAS",DATUM["D_SIRGAS",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-60.31,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",245.935,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",31.008,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-12.324,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-3.755,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",7.37,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.447,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108877	Chua_To_WGS_1984_2	GEOGTRAN["Chua_To_WGS_1984_2",GEOGCS["GCS_Chua",DATUM["D_Chua",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-143.87],PARAMETER["Y_Axis_Translation",243.37],PARAMETER["Z_Axis_Translation",-33.52],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Chua_To_WGS_1984_2",SOURCECRS[GEOGCRS["GCS_Chua",DATUM["D_Chua",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-143.87,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",243.37,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-33.52,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108878	PSAD_1956_To_WGS_1984_14	GEOGTRAN["PSAD_1956_To_WGS_1984_14",GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-60.31],PARAMETER["Y_Axis_Translation",245.935],PARAMETER["Z_Axis_Translation",31.008],PARAMETER["X_Axis_Rotation",-12.324],PARAMETER["Y_Axis_Rotation",-3.755],PARAMETER["Z_Axis_Rotation",7.37],PARAMETER["Scale_Difference",0.447],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["PSAD_1956_To_WGS_1984_14",SOURCECRS[GEOGCS["GCS_Provisional_S_American_1956",DATUM["D_Provisional_S_American_1956",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Coordinate_Frame"],PARAMETER["X_Axis_Translation",-60.31,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",245.935,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",31.008,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-12.324,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-3.755,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",7.37,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.447,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108879	Arc_1960_To_WGS_1984_4	GEOGTRAN["Arc_1960_To_WGS_1984_4",GEOGCS["GCS_Arc_1960",DATUM["D_Arc_1960",SPHEROID["Clarke_1880_RGS",6378249.145,293.465]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-153.0],PARAMETER["Y_Axis_Translation",-5.0],PARAMETER["Z_Axis_Translation",-292.0],OPERATIONACCURACY[35.0]]	COORDINATEOPERATION["Arc_1960_To_WGS_1984_4",SOURCECRS[GEOGCS["GCS_Arc_1960",DATUM["D_Arc_1960",ELLIPSOID["Clarke_1880_RGS",6378249.145,293.465,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-153.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-5.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-292.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[35.0]]

WKID	Name	WKT1	WKT2
108880	RGRDC_2005_To_WGS_1984_1	GEOGTRAN["RGRDC_2005_To_WGS_1984_1",GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["RGRDC_2005_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108881	Katanga_1955_To_RGRDC_2005_1	GEOGTRAN["Katanga_1955_To_RGRDC_2005_1",GEOGCS["GCS_Katanga_1955",DATUM["D_Katanga_1955",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-103.746],PARAMETER["Y_Axis_Translation",-9.614],PARAMETER["Z_Axis_Translation",-255.95],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["Katanga_1955_To_RGRDC_2005_1",SOURCECRS[GEOGCRS["GCS_Katanga_1955",DATUM["D_Katanga_1955",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-103.746,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-9.614,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-255.95,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
108882	Katanga_1955_To_WGS_1984_1	GEOGTRAN["Katanga_1955_To_WGS_1984_1",GEOGCS["GCS_Katanga_1955",DATUM["D_Katanga_1955",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-103.746],PARAMETER["Y_Axis_Translation",-9.614],PARAMETER["Z_Axis_Translation",-255.95],OPERATIONACCURACY[1.5]]	COORDINATEOPERATION["Katanga_1955_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_Katanga_1955",DATUM["D_Katanga_1955",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-103.746,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-9.614,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-255.95,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.5]]

WKID	Name	WKT1	WKT2
108883	Katanga_1955_To_RGRDC_2005_2	<p>GEOGRAN["Katanga_1955_To_RGRDC_2005_2",GEOGCS["GCS_Katanga_1955",DATUM["D_Katanga_1955",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-102.283],PARAMETER["Y_Axis_Translation",-10.277],PARAMETER["Z_Axis_Translation",-257.396],PARAMETER["X_Axis_Rotation",-3.976],PARAMETER["Y_Axis_Rotation",-0.002],PARAMETER["Z_Axis_Rotation",-6.203],PARAMETER["Scale_Difference",12.315],PARAMETER["X_Coordinate_of_Rotation_Origin",5580868.818],PARAMETER["Y_Coordinate_of_Rotation_Origin",2826402.46],PARAMETER["Z_Coordinate_of_Rotation_Origin",-1243557.996],OPERATIONACCURACY[0.5]]</p>	<p>COORDINATEOPERATION["Katanga_1955_To_RGRDC_2005_2",SOURCECRS[GEOGCRS["GCS_Katanga_1955",DATUM["D_Katanga_1955",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_RGRDC_2005",DATUM["D_Reseau_Geodesique_de_la_RDC_2005",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoid,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-102.283,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-10.277,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-257.396,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-3.976,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-6.203,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",12.315,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",5580868.818,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",2826402.46,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",-1243557.996,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[0.5]]</p>

WKID	Name	WKT1	WKT2
108884	Katanga_1955_To_WGS_1984_2	<p>GEOGTRAN["Katanga_1955_To_WGS_1984_2",GEOGCS["GCS_Katanga_1955",DATUM["D_Katanga_1955",SPHEROID["Clarke_1866",6378206.4,294.9786982]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-102.283],PARAMETER["Y_Axis_Translation",-10.277],PARAMETER["Z_Axis_Translation",-257.396],PARAMETER["X_Axis_Rotation",-3.976],PARAMETER["Y_Axis_Rotation",-0.002],PARAMETER["Z_Axis_Rotation",-6.203],PARAMETER["Scale_Difference",12.315],PARAMETER["X_Coordinate_of_Rotation_Origin",5580868.818],PARAMETER["Y_Coordinate_of_Rotation_Origin",2826402.46],PARAMETER["Z_Coordinate_of_Rotation_Origin",-1243557.996],OPERATIONACCURACY[1.0]]</p>	<p>COORDINATEOPERATION["Katanga_1955_To_WGS_1984_2",SOURCECRS[GEOGCS["GCS_Katanga_1955",DATUM["D_Katanga_1955",ELLIPSOID["Clarke_1866",6378206.4,294.9786982,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Molodensky_Badekas"],PARAMETER["X_Axis_Translation",-102.283,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-10.277,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-257.396,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",-3.976,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.002,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",-6.203,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",12.315,SCALEUNIT["Parts_Per_Million",0.000001]],PARAMETER["X_Coordinate_of_Rotation_Origin",5580868.818,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Coordinate_of_Rotation_Origin",2826402.46,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Coordinate_of_Rotation_Origin",-1243557.996,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]</p>

WKID	Name	WKT1	WKT2
108885	Chua_To_SIRGAS_2000_1	GEOGTRAN["Chua_To_SIRGAS_2000_1",GEOGCS["GCS_Chua",DATUM["D_Chua",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-144.35],PARAMETER["Y_Axis_Translation",242.88],PARAMETER["Z_Axis_Translation",-33.2],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Chua_To_SIRGAS_2000_1",SOURCECRS[GEOGCRS["GCS_Chua",DATUM["D_Chua",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_SIRGAS_2000",DATUM["D_SIRGAS_2000",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-144.35,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",242.88,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-33.2,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108886	Chua_To_WGS_1984_3	GEOGTRAN["Chua_To_WGS_1984_3",GEOGCS["GCS_Chua",DATUM["D_Chua",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-144.35],PARAMETER["Y_Axis_Translation",242.88],PARAMETER["Z_Axis_Translation",-33.2],OPERATIONACCURACY[5.0]]	COORDINATEOPERATION["Chua_To_WGS_1984_3",SOURCECRS[GEOGCRS["GCS_Chua",DATUM["D_Chua",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",-144.35,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",242.88,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-33.2,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[5.0]]

WKID	Name	WKT1	WKT2
108887	SREF98_To_ETRS_1989_1	GEOGTRAN["SREF98_To_ETRS_1989_1",GEOGCS["GCS_SREF98",DATUM["D_Serbian_Reference_Network_1998",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONALACCURACY[0.0]]	COORDINATEOPERATION["SREF98_To_ETRS_1989_1",SOURCECRS[GEOGCS["GCS_SREF98",DATUM["D_Serbian_Reference_Network_1998",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONALACCURACY[0.0]]

WKID	Name	WKT1	WKT2
108888	SREF98_To_WGS_1984_1	GEOGTRAN["SREF98_To_WGS_1984_1",GEOGCS["GCS_SREF98",DATUM["D_Serbian_Reference_Network_1998",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONALACCURACY[1.0]]	COORDINATEOPERATION["SREF98_To_WGS_1984_1",SOURCECRS[GEOGCS["GCS_SREF98",DATUM["D_Serbian_Reference_Network_1998",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AMO-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONALACCURACY[1.0]]

WKID	Name	WKT1	WKT2
108889	ED_1987_To_ETRS_1989_1	<p>GEOGTRAN["ED_1987_To_ETRS_1989_1",GEOGCS["GCS_European_1987",DATUM["D_European_1987",SPHEROID["International_1924",6378388.0,297.0]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-83.11],PARAMETER["Y_Axis_Translation",-97.38],PARAMETER["Z_Axis_Translation",-117.22],PARAMETER["X_Axis_Rotation",0.005692908652419859],PARAMETER["Y_Axis_Rotation",-0.04469758351374578],PARAMETER["Z_Axis_Rotation",0.04428505390125159],PARAMETER["Scale_Difference",0.1218],OPERATIONACCURACY[0.3]]</p>	<p>COORDINATEOPERATION["ED_1987_To_ETRS_1989_1",SOURCECRS[GEOGCS["GCS_European_1987",DATUM["D_European_1987",ELLIPSOID["International_1924",6378388.0,297.0,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],TARGETCRS[GEOGCS["GCS_ETRS_1989",DATUM["D_ETRS_1989",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0],ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude (lat)",north,ORDER[1]],AXIS["Longitude (lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]],METHOD["Position_Vector"],PARAMETER["X_Axis_Translation",-83.11,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",-97.38,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",-117.22,LENGTHUNIT["Meter",1.0]],PARAMETER["X_Axis_Rotation",0.005692908652419859,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Y_Axis_Rotation",-0.04469758351374578,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Z_Axis_Rotation",0.04428505390125159,ANGLEUNIT["Arcsecond",0.00000484813681109536]],PARAMETER["Scale_Difference",0.1218,SCALEUNIT["Parts_Per_Million",0.000001]],OPERATIONACCURACY[0.3]]</p>

WKID	Name	WKT1	WKT2
108890	REGCAN95_To_WGS_1984_1	GEOGTRAN["REGCAN95_To_WGS_1984_1",GEOGCS["GCS_REGCAN95",DATUM["D_Red_Geodesica_de_Canarias_1995",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIME M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0],PARAMETER["Y_Axis_Translation",0.0],PARAMETER["Z_Axis_Translation",0.0],OPERATIONACCURACY[1.0]]	COORDINATEOPERATION["REGCAN95_To_WGS_1984_1",SOURCECRS[GEOGCRS["GCS_REGCAN95",DATUM["D_Red_Geodesica_de_Canarias_1995",ELLIPSOID["GRS_1980",6378137.0,298.257222101,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],TARGETCRS[GEOGCRS["GCS_WGS_1984",DYNAMIC[FRAMEEPOCH[1990.5],MODEL["AM0-2"]],DATUM["D_WGS_1984",ELLIPSOID["WGS_1984",6378137.0,298.257223563,LENGTHUNIT["Meter",1.0]]],PRIMEM["Greenwich",0.0,ANGLEUNIT["Degree",0.0174532925199433]],CS[ellipsoidal,2],AXIS["Latitude(lat)",north,ORDER[1]],AXIS["Longitude(lon)",east,ORDER[2]],ANGLEUNIT["Degree",0.0174532925199433]]],METHOD["Geocentric_Translation"],PARAMETER["X_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Y_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],PARAMETER["Z_Axis_Translation",0.0,LENGTHUNIT["Meter",1.0]],OPERATIONACCURACY[1.0]]