

# LISTADO DE CODECS EPSG

(European Petroleum Survey Group)



## SISTEMAS XEODÉSICOS DE REFERENCIA

### European Datum 1950 (ED50)

España adopta no ano 1970, xunto co sistema de representación cartográfico Universal Transversa Mercator (UTM), conforme ao *Decreto 2303/1970, de 16 de julio*, o sistema xeodésico de referencia European Datum 1950 (ED50). Este sistema utiliza o elipsoide internacional de Hayford 1924, Datum de Potsdam, Alemaña, e o meridiano orixe de lonxitudes de Greenwich.

O sistema ED50 substitúe a un cuxo elipsoide de referencia era o de Struve, datum Madrid, e orixe de lonxitude o meridiano de Madrid (Observatorio Astronómico Nacional).

O sistema ED50 xurdiu como resultado da unificación dos sistemas de referencia europeos levado a cabo polo exército dos EUA despois da II Guerra Mundial.

O sistema de representación con ED50 actualmente está en desuso.

### European Terrestrial Reference System 1989 (ETRS89)

Este sistema xeodésico de referencia está ligado á parte estable da placa continental europea, e é consistente cos modernos sistema de navegación por satélite GPS, GLONASS e GALILEO.

A súa orixe remóntase á resolución de 1990, adoptada pola Subcomisión da Asociación Internacional de Geodesia (EUREF), e posteriormente trasladada en 1999 á Comisión Europea.

A raíz deste traslado e aprobación, os países europeos foron adoptando o devandito sistema de referencia. España fíxoo mediante

o *Real Decreto 1071/2007, de 27 de julio*, polo que se regula o sistema xeodésico de referencia oficial de España.

ETRS89 utiliza o elipsoide GRS80.

O sistema de representación cartográfico (cartesiano) segue sendo o (UTM).

### World Geodetic System 84 (WGS84)

Dende 1987, o GPS utiliza o World Geodetic System WGS-84, que é un sistema de referencia terrestre único para referenciar as posicións e vectores. Este sistema estableceuse utilizando observacións Doppler ao sistema de satélites de navegación NNSS ou Transit, de tal forma que se adaptase o mellor posible a toda a Terra. É un sistema de coordenadas cartográficas mundial que permite localizar calquera punto da mesma.

España non utiliza este sistema xeodésico de referencia para a cartografía oficial.

En canto á súa definición xeométrica como elipsoide, WGS84 é unha variación do GRS80, o que fai que sexan practicamente iguais.

### Regente Canarias 1995 (REGCAN95)

Sistema Xeodésico de Referencia utilizado nas Illas Canarias, totalmente compatible con ETRS89.

## SISTEMA CARTESIANO DE REFERENCIA (PROYECCIÓN CARTOGRÁFICA)

### Universal Transverse Mercator (UTM)

A proxección cartográfica ou proxección xeográfica é un sistema de representación gráfico que establece unha relación ordenada entre os puntos da superficie curva da Terra e os dunha superficie plana (mapa).

O sistema de coordenadas UTM é un sistema de coordenadas baseado na proxección cartográfica transversa de Mercator, foi desenvolvido polo Corpo de Enxeñeiros do Exército dos Estados Unidos na década de 1940.

UTM é unha proxección tanxente aos meridianos. Para evitar as distorsións ao afastarnos do meridiano tanxente, establécese un sistema de rotación con 60 meridianos tanxentes xerando 60 zonas ou fusos de 6° de lonxitude.

España utiliza os fusos 29, 30 e 31.

É unha proxección conforme, isto quere dicir que conserva os ángulos, por iso é unha bo proxección para navegación.

En España é a proxección utilizada para cartografía, tendo como elipsoide de referencia o GRS80, aínda que a cartografía anterior ao *Real Decreto 1071/2007, de 27 de julio* utiliza o elipsoide Hayford 1924. Nalgúns casos pódese encontrar a combinación UTM-WGS84, pero non será oficial.

Galicia encóntrase dentro do fuso 29, tendo unha pequena zona en ao oeste

## CODECS EPSG UTILIZADOS EN GALICIA

### Datum

EPSG:4230 - Datum Europeu Internacional ED50

EPSG:4258 - ETRS89

EPSG:4326 - WGS84 (World Geodesic Datum)

### Proxección

EPSG:23029 - ED50 / UTM zone 29N

EPSG:23030 - ED50 / UTM zone 30N

EPSG:23031 - ED50 / UTM zone 31N

EPSG:25829 - ETRS89 / UTM zone 29N

EPSG:25830 - ETRS89 / UTM zone 30N

EPSG:25831 - ETRS89 / UTM zone 31N

EPSG:32729 - WGS 84 / UTM zone 29S

EPSG:32730 - WGS 84 / UTM zone 30S

EPSG:32731 - WGS 84 / UTM zone 31S

## FONTES

<http://inovagis.terradue.com/index.asp>

<http://spatialreference.org/>

<http://www.ign.es>

<http://www.boe.es/>

DATUM

EPSG:4123 - KKJ  
 EPSG:4131 - Indian 1960  
 EPSG:4201 - Adindan  
 EPSG:4202 - AGD66  
 EPSG:4203 - AGD84  
 EPSG:4204 - Ain el Abd  
 EPSG:4205 - Afgoooye  
 EPSG:4209 - Arc 1950  
 EPSG:4210 - Arc 1960  
 EPSG:4216 - Bermuda 1957  
 EPSG:4219 - Bukit Rimpah  
 EPSG:4221 - Campo Inchauspe  
 EPSG:4222 - Cape  
 EPSG:4223 - Carthage  
 EPSG:4225 - Corrego Alegre  
 EPSG:4230 - Datum Europeu Internacional ED50  
 EPSG:4237 - HD72  
 EPSG:4238 - ID74  
 EPSG:4239 - Indian 1954  
 EPSG:4240 - Indian 1975  
 EPSG:4244 - Kandawala  
 EPSG:4250 - Leigon  
 EPSG:4255 - Herat North  
 EPSG:4256 - Mahe 1971  
 EPSG:4258 - ETRS89  
 EPSG:4261 - Merchich  
 EPSG:4262 - Massawa  
 EPSG:4263 - Minna  
 EPSG:4267 - NAD27  
 EPSG:4269 - NAD83  
 EPSG:4274 - Datum 73 de Lisboa  
 EPSG:4277 - OSGB 1936  
 EPSG:4284 - Pulkovo 1942  
 EPSG:4287 - Qornoq  
 EPSG:4291 - SAD69  
 EPSG:4292 - Sapper Hill 1943  
 EPSG:4293 - Schwarzeck  
 EPSG:4298 - Timbalai 1948  
 EPSG:4301 - Tokyo  
 EPSG:4307 - Nord Sahara 1959  
 EPSG:4309 - Yacare  
 EPSG:4311 - Zanderij  
 EPSG:4312 - MGI  
 EPSG:4322 - WGS 72

EPSG:4324 - WGS 72BE  
 EPSG:4326 - WGS84 (World Geodesic Datum)  
 EPSG:4803 - Datum Geodésico Hayford de Lisboa  
 EPSG:4807 - NTF (Paris)

## PROYECCIÓN

EPSG:20004 - Pulkovo 1995 / Gauss-Kruger zone 4	EPSG:20079 - Pulkovo 1995 / Gauss-Kruger 19N	EPSG:20358 - AGD84 / AMG zone 58
EPSG:20005 - Pulkovo 1995 / Gauss-Kruger zone 5	EPSG:20080 - Pulkovo 1995 / Gauss-Kruger 20N	EPSG:20437 - Ain el Abd / UTM zone 37N
EPSG:20006 - Pulkovo 1995 / Gauss-Kruger zone 6	EPSG:20081 - Pulkovo 1995 / Gauss-Kruger 21N	EPSG:20438 - Ain el Abd / UTM zone 38N
EPSG:20007 - Pulkovo 1995 / Gauss-Kruger zone 7	EPSG:20082 - Pulkovo 1995 / Gauss-Kruger 22N	EPSG:20439 - Ain el Abd / UTM zone 39N
EPSG:20008 - Pulkovo 1995 / Gauss-Kruger zone 8	EPSG:20083 - Pulkovo 1995 / Gauss-Kruger 23N	EPSG:20499 - Ain el Abd / Bahrain Grid
EPSG:20009 - Pulkovo 1995 / Gauss-Kruger zone 9	EPSG:20084 - Pulkovo 1995 / Gauss-Kruger 24N	EPSG:20538 - Afgooye / UTM zone 38N
EPSG:20010 - Pulkovo 1995 / Gauss-Kruger zone 10	EPSG:20085 - Pulkovo 1995 / Gauss-Kruger 25N	EPSG:20539 - Afgooye / UTM zone 39N
EPSG:20011 - Pulkovo 1995 / Gauss-Kruger zone 11	EPSG:20086 - Pulkovo 1995 / Gauss-Kruger 26N	EPSG:20790 - Lisbon (Lisbon)/Portuguese National Grid
EPSG:20012 - Pulkovo 1995 / Gauss-Kruger zone 12	EPSG:20087 - Pulkovo 1995 / Gauss-Kruger 27N	EPSG:20822 - Aratu / UTM zone 22S
EPSG:20013 - Pulkovo 1995 / Gauss-Kruger zone 13	EPSG:20088 - Pulkovo 1995 / Gauss-Kruger 28N	EPSG:20823 - Aratu / UTM zone 23S
EPSG:20014 - Pulkovo 1995 / Gauss-Kruger zone 14	EPSG:20089 - Pulkovo 1995 / Gauss-Kruger 29N	EPSG:20824 - Aratu / UTM zone 24S
EPSG:20015 - Pulkovo 1995 / Gauss-Kruger zone 15	EPSG:20090 - Pulkovo 1995 / Gauss-Kruger 30N	EPSG:20934 - Arc 1950 / UTM zone 34S
EPSG:20016 - Pulkovo 1995 / Gauss-Kruger zone 16	EPSG:20091 - Pulkovo 1995 / Gauss-Kruger 31N	EPSG:20935 - Arc 1950 / UTM zone 35S
EPSG:20017 - Pulkovo 1995 / Gauss-Kruger zone 17	EPSG:20092 - Pulkovo 1995 / Gauss-Kruger 32N	EPSG:20936 - Arc 1950 / UTM zone 36S
EPSG:20018 - Pulkovo 1995 / Gauss-Kruger zone 18	EPSG:22391 - Carthage / Nord Tunisie	EPSG:2100 - GGRS87 / Greek Grid
EPSG:20019 - Pulkovo 1995 / Gauss-Kruger zone 19	EPSG:22392 - Carthage / Sud Tunisie	EPSG:21035 - Arc 1960 / UTM zone 35S
EPSG:20020 - Pulkovo 1995 / Gauss-Kruger zone 20	EPSG:26191 - Merchich / Nord Maroc	EPSG:21036 - Arc 1960 / UTM zone 36S
EPSG:20021 - Pulkovo 1995 / Gauss-Kruger zone 21	EPSG:26192 - Merchich / Sud Maroc	EPSG:21037 - Arc 1960 / UTM zone 37S
EPSG:20022 - Pulkovo 1995 / Gauss-Kruger zone 22	EPSG:26193 - Merchich / Sahara	EPSG:21095 - Arc 1960 / UTM zone 35N
EPSG:20023 - Pulkovo 1995 / Gauss-Kruger zone 23	EPSG:30491 - Voirol 1875 / Nord Algerie (ancienne)	EPSG:21096 - Arc 1960 / UTM zone 36N
EPSG:20024 - Pulkovo 1995 / Gauss-Kruger zone 24	EPSG:30492 - Voirol 1875 / Sud Algerie (ancienne)	EPSG:21097 - Arc 1960 / UTM zone 37N
EPSG:20025 - Pulkovo 1995 / Gauss-Kruger zone 25	EPSG:30591 - Voirol Unifie / Nord Algerie	EPSG:21148 - Batavia / UTM zone 48S
EPSG:20026 - Pulkovo 1995 / Gauss-Kruger zone 26	EPSG:30592 - Voirol Unifie / Sud Algerie	EPSG:21149 - Batavia / UTM zone 49S
EPSG:20027 - Pulkovo 1995 / Gauss-Kruger zone 27	EPSG:20137 - Adindan / UTM zone 37N	EPSG:21150 - Batavia / UTM zone 50S
EPSG:20028 - Pulkovo 1995 / Gauss-Kruger zone 28	EPSG:20138 - Adindan / UTM zone 38N	EPSG:21413 - Beijing 1954 / Gauss-Kruger zone 13
EPSG:20029 - Pulkovo 1995 / Gauss-Kruger zone 29	EPSG:20248 - AGD66 / AMG zone 48	EPSG:21414 - Beijing 1954 / Gauss-Kruger zone 14
EPSG:20030 - Pulkovo 1995 / Gauss-Kruger zone 30	EPSG:20249 - AGD66 / AMG zone 49	EPSG:21415 - Beijing 1954 / Gauss-Kruger zone 15
EPSG:20031 - Pulkovo 1995 / Gauss-Kruger zone 31	EPSG:20250 - AGD66 / AMG zone 50	EPSG:21416 - Beijing 1954 / Gauss-Kruger zone 16
EPSG:20032 - Pulkovo 1995 / Gauss-Kruger zone 32	EPSG:20251 - AGD66 / AMG zone 51	EPSG:21417 - Beijing 1954 / Gauss-Kruger zone 17
EPSG:20064 - Pulkovo 1995 / Gauss-Kruger 4N	EPSG:20252 - AGD66 / AMG zone 52	EPSG:21418 - Beijing 1954 / Gauss-Kruger zone 18
EPSG:20065 - Pulkovo 1995 / Gauss-Kruger 5N	EPSG:20253 - AGD66 / AMG zone 53	EPSG:21419 - Beijing 1954 / Gauss-Kruger zone 19
EPSG:20066 - Pulkovo 1995 / Gauss-Kruger 6N	EPSG:20254 - AGD66 / AMG zone 54	EPSG:21420 - Beijing 1954 / Gauss-Kruger zone 20
EPSG:20067 - Pulkovo 1995 / Gauss-Kruger 7N	EPSG:20255 - AGD66 / AMG zone 55	EPSG:21421 - Beijing 1954 / Gauss-Kruger zone 21
EPSG:20068 - Pulkovo 1995 / Gauss-Kruger 8N	EPSG:20256 - AGD66 / AMG zone 56	EPSG:21422 - Beijing 1954 / Gauss-Kruger zone 22
EPSG:20069 - Pulkovo 1995 / Gauss-Kruger 9N	EPSG:20257 - AGD66 / AMG zone 57	EPSG:21423 - Beijing 1954 / Gauss-Kruger zone 23
EPSG:20070 - Pulkovo 1995 / Gauss-Kruger 10N	EPSG:20258 - AGD66 / AMG zone 58	EPSG:21473 - Beijing 1954 / Gauss-Kruger 13N
EPSG:20071 - Pulkovo 1995 / Gauss-Kruger 11N	EPSG:20348 - AGD84 / AMG zone 48	EPSG:21474 - Beijing 1954 / Gauss-Kruger 14N
EPSG:20072 - Pulkovo 1995 / Gauss-Kruger 12N	EPSG:20349 - AGD84 / AMG zone 49	EPSG:21475 - Beijing 1954 / Gauss-Kruger 15N
EPSG:20073 - Pulkovo 1995 / Gauss-Kruger 13N	EPSG:20350 - AGD84 / AMG zone 50	EPSG:21476 - Beijing 1954 / Gauss-Kruger 16N
EPSG:20074 - Pulkovo 1995 / Gauss-Kruger 14N	EPSG:20351 - AGD84 / AMG zone 51	EPSG:21477 - Beijing 1954 / Gauss-Kruger 17N
EPSG:20075 - Pulkovo 1995 / Gauss-Kruger 15N	EPSG:20352 - AGD84 / AMG zone 52	EPSG:21478 - Beijing 1954 / Gauss-Kruger 18N
EPSG:20076 - Pulkovo 1995 / Gauss-Kruger 16N	EPSG:20353 - AGD84 / AMG zone 53	EPSG:21479 - Beijing 1954 / Gauss-Kruger 19N
EPSG:20077 - Pulkovo 1995 / Gauss-Kruger 17N	EPSG:20354 - AGD84 / AMG zone 54	EPSG:21480 - Beijing 1954 / Gauss-Kruger 20N
EPSG:20078 - Pulkovo 1995 / Gauss-Kruger 18N	EPSG:20355 - AGD84 / AMG zone 55	EPSG:21481 - Beijing 1954 / Gauss-Kruger 21N
	EPSG:20356 - AGD84 / AMG zone 56	EPSG:21482 - Beijing 1954 / Gauss-Kruger 22N
	EPSG:20357 - AGD84 / AMG zone 57	EPSG:21483 - Beijing 1954 / Gauss-Kruger 23N

EPSG:21817 - Bogota / UTM zone 17N  
 EPSG:21818 - Bogota / UTM zone 18N  
 EPSG:21891 - Bogota / Colombia West zone  
 EPSG:21892 - Bogota / Colombia Bogota zone  
 EPSG:21893 - Bogota / Colombia East Central zone  
 EPSG:21894 - Bogota / Colombia East  
 EPSG:22032 - Camacupa / UTM zone 32S  
 EPSG:22033 - Camacupa / UTM zone 33S  
 EPSG:22091 - Camacupa / TM 11.30 SE  
 EPSG:22092 - Camacupa / TM 12 SE  
 EPSG:2219 - ATS77 / UTM zone 19N  
 EPSG:22191 - Campo Inchauspe / Argentina 1  
 EPSG:22192 - Campo Inchauspe / Argentina 2  
 EPSG:22193 - Campo Inchauspe / Argentina 3  
 EPSG:22194 - Campo Inchauspe / Argentina 4  
 EPSG:22195 - Campo Inchauspe / Argentina 5  
 EPSG:22196 - Campo Inchauspe / Argentina 6  
 EPSG:22197 - Campo Inchauspe / Argentina 7  
 EPSG:2220 - ATS77 / UTM zone 20N  
 EPSG:22234 - Cape / UTM zone 34S  
 EPSG:22235 - Cape / UTM zone 35S  
 EPSG:22236 - Cape / UTM zone 36S  
 EPSG:22332 - Carthage / UTM zone 32N  
 EPSG:22523 - Corrego Alegre / UTM zone 23S  
 EPSG:22524 - Corrego Alegre / UTM zone 24S  
 EPSG:22832 - Douala / UTM zone 32N  
 EPSG:2294 - ATS77 / MTM Nova Scotia zone 4  
 EPSG:2295 - ATS77 / MTM Nova Scotia zone 5  
 EPSG:22992 - Egypt 1907 / Red Belt  
 EPSG:22993 - Egypt 1907 / Purple Belt  
 EPSG:22994 - Egypt 1907 / Extended Purple Belt  
 EPSG:23028 - ED50 / UTM zone 28N  
 EPSG:23029 - ED50 / UTM zone 29N  
 EPSG:23030 - ED50 / UTM zone 30N  
 EPSG:23031 - ED50 / UTM zone 31N  
 EPSG:23032 - ED50 / UTM zone 32N  
 EPSG:23033 - ED50 / UTM zone 33N  
 EPSG:23034 - ED50 / UTM zone 34N  
 EPSG:23035 - ED50 / UTM zone 35N  
 EPSG:23036 - ED50 / UTM zone 36N  
 EPSG:23037 - ED50 / UTM zone 37N  
 EPSG:23038 - ED50 / UTM zone 38N  
 EPSG:23090 - ED50 / TM 0 N  
 EPSG:23095 - ED50 / TM 5 NE  
 EPSG:23239 - Fahud / UTM zone 39N  
 EPSG:23240 - Fahud / UTM zone 40N  
 EPSG:23433 - Garoua / UTM zone 33N  
 EPSG:23846 - ID74 / UTM zone 46N  
 EPSG:23847 - ID74 / UTM zone 47N  
 EPSG:23848 - ID74 / UTM zone 48N  
 EPSG:23849 - ID74 / UTM zone 49N  
 EPSG:23850 - ID74 / UTM zone 50N  
 EPSG:23851 - ID74 / UTM zone 51N  
 EPSG:23852 - ID74 / UTM zone 52N  
 EPSG:23853 - ID74 / UTM zone 53N  
 EPSG:23886 - ID74 / UTM zone 46S  
 EPSG:23887 - ID74 / UTM zone 47S  
 EPSG:23888 - ID74 / UTM zone 48S  
 EPSG:23889 - ID74 / UTM zone 49S  
 EPSG:23890 - ID74 / UTM zone 50S  
 EPSG:23891 - ID74 / UTM zone 51S  
 EPSG:23892 - ID74 / UTM zone 52S  
 EPSG:23893 - ID74 / UTM zone 53S  
 EPSG:23894 - ID74 / UTM zone 54S  
 EPSG:2391 - KKJ / Finland zone 1  
 EPSG:2392 - KKJ / Finland zone 2  
 EPSG:2393 - KKJ / Finland Uniform Coordinate System  
 EPSG:2394 - KKJ / Finland zone 4  
 EPSG:23946 - Indian 1954 / UTM zone 46N  
 EPSG:23947 - Indian 1954 / UTM zone 47N  
 EPSG:23948 - Indian 1954 / UTM zone 48N  
 EPSG:2400 - RT90 2.5 gon W  
 EPSG:24047 - Indian 1975 / UTM zone 47N  
 EPSG:24048 - Indian 1975 / UTM zone 48N  
 EPSG:24547 - Kertau / UTM zone 47N  
 EPSG:24548 - Kertau / UTM zone 48N  
 EPSG:24720 - La Canoa / UTM zone 20N  
 EPSG:24721 - La Canoa / UTM zone 21N  
 EPSG:24818 - PSAD56 / UTM zone 18N  
 EPSG:24819 - PSAD56 / UTM zone 19N  
 EPSG:24820 - PSAD56 / UTM zone 20N  
 EPSG:24821 - PSAD56 / UTM zone 21N  
 EPSG:24877 - PSAD56 / UTM zone 17S  
 EPSG:24878 - PSAD56 / UTM zone 18S  
 EPSG:24879 - PSAD56 / UTM zone 19S  
 EPSG:24880 - PSAD56 / UTM zone 20S  
 EPSG:24891 - PSAD56 / Peru west zone  
 EPSG:24892 - PSAD56 / Peru central zone  
 EPSG:24893 - PSAD56 / Peru east zone  
 EPSG:25000 - Leigon / Ghana Metre Grid  
 EPSG:25231 - Lome / UTM zone 31N  
 EPSG:25391 - Luzon 1911 / Philippines zone I  
 EPSG:25392 - Luzon 1911 / Philippines zone II  
 EPSG:25393 - Luzon 1911 / Philippines zone III  
 EPSG:25394 - Luzon 1911 / Philippines zone IV  
 EPSG:25395 - Luzon 1911 / Philippines zone V  
 EPSG:2550 - Samboja / UTM zone 50S  
 EPSG:25828 - ETRS89 / UTM zone 28N  
 EPSG:25829 - ETRS89 / UTM zone 29N  
 EPSG:25830 - ETRS89 / UTM zone 30N  
 EPSG:25831 - ETRS89 / UTM zone 31N  
 EPSG:25832 - ETRS89 / UTM zone 32N  
 EPSG:25833 - ETRS89 / UTM zone 33N  
 EPSG:25834 - ETRS89 / UTM zone 34N  
 EPSG:25835 - ETRS89 / UTM zone 35N  
 EPSG:25836 - ETRS89 / UTM zone 36N  
 EPSG:25837 - ETRS89 / UTM zone 37N  
 EPSG:25838 - ETRS89 / UTM zone 38N  
 EPSG:25932 - Malongo 1987 / UTM zone 32S  
 EPSG:2600 - Lietuvos Koordinoei Sistema 1994  
 EPSG:26237 - Massawa / UTM zone 37N  
 EPSG:26331 - Minna / UTM zone 31N  
 EPSG:26332 - Minna / UTM zone 32N  
 EPSG:26391 - Minna / Nigeria West Belt  
 EPSG:26392 - Minna / Nigeria Mid Belt  
 EPSG:26393 - Minna / Nigeria East Belt  
 EPSG:26432 - Mhast / UTM zone 32S  
 EPSG:26591 - Monte Mario (Rome) / Italy zone 1  
 EPSG:26592 - Monte Mario (Rome) / Italy zone 2  
 EPSG:26632 - M'poraloko / UTM zone 32N  
 EPSG:26692 - M'poraloko / UTM zone 32S  
 EPSG:26703 - NAD27 / UTM zone 3N  
 EPSG:26704 - NAD27 / UTM zone 4N  
 EPSG:26705 - NAD27 / UTM zone 5N  
 EPSG:26706 - NAD27 / UTM zone 6N  
 EPSG:26707 - NAD27 / UTM zone 7N  
 EPSG:26708 - NAD27 / UTM zone 8N  
 EPSG:26709 - NAD27 / UTM zone 9N  
 EPSG:26710 - NAD27 / UTM zone 10N  
 EPSG:26711 - NAD27 / UTM zone 11N  
 EPSG:26712 - NAD27 / UTM zone 12N  
 EPSG:26713 - NAD27 / UTM zone 13N  
 EPSG:26714 - NAD27 / UTM zone 14N  
 EPSG:26715 - NAD27 / UTM zone 15N  
 EPSG:26716 - NAD27 / UTM zone 16N  
 EPSG:26717 - NAD27 / UTM zone 17N  
 EPSG:26718 - NAD27 / UTM zone 18N  
 EPSG:26719 - NAD27 / UTM zone 19N

EPSG:26720 - NAD27 / UTM zone 20N  
EPSG:26721 - NAD27 / UTM zone 21N  
EPSG:26722 - NAD27 / UTM zone 22N  
EPSG:26729 - NAD27 / Alabama East  
EPSG:26730 - NAD27 / Alabama West  
EPSG:26732 - NAD27 / Alaska zone 2  
EPSG:26733 - NAD27 / Alaska zone 3  
EPSG:26734 - NAD27 / Alaska zone 4  
EPSG:26735 - NAD27 / Alaska zone 5  
EPSG:26736 - NAD27 / Alaska zone 6  
EPSG:26737 - NAD27 / Alaska zone 7  
EPSG:26738 - NAD27 / Alaska zone 8  
EPSG:26739 - NAD27 / Alaska zone 9  
EPSG:26740 - NAD27 / Alaska zone 10  
EPSG:26741 - NAD27 / California zone I  
EPSG:26742 - NAD27 / California zone II  
EPSG:26743 - NAD27 / California zone III  
EPSG:26744 - NAD27 / California zone IV  
EPSG:26745 - NAD27 / California zone V  
EPSG:26746 - NAD27 / California zone VI  
EPSG:26747 - NAD27 / California zone VII  
EPSG:26748 - NAD27 / Arizona East  
EPSG:26749 - NAD27 / Arizona Central  
EPSG:26750 - NAD27 / Arizona West  
EPSG:26751 - NAD27 / Arkansas North  
EPSG:26752 - NAD27 / Arkansas South  
EPSG:26753 - NAD27 / Colorado North  
EPSG:26754 - NAD27 / Colorado Central  
EPSG:26755 - NAD27 / Colorado South  
EPSG:26756 - NAD27 / Connecticut  
EPSG:26757 - NAD27 / Delaware  
EPSG:26758 - NAD27 / Florida East  
EPSG:26759 - NAD27 / Florida West  
EPSG:26760 - NAD27 / Florida North  
EPSG:26761 - NAD27 / Hawaii zone 1  
EPSG:26762 - NAD27 / Hawaii zone 2  
EPSG:26763 - NAD27 / Hawaii zone 3  
EPSG:26764 - NAD27 / Hawaii zone 4  
EPSG:26765 - NAD27 / Hawaii zone 5  
EPSG:26766 - NAD27 / Georgia East  
EPSG:26767 - NAD27 / Georgia West  
EPSG:26768 - NAD27 / Idaho East  
EPSG:26769 - NAD27 / Idaho Central  
EPSG:26770 - NAD27 / Idaho West  
EPSG:26771 - NAD27 / Illinois East  
EPSG:26772 - NAD27 / Illinois West  
EPSG:26773 - NAD27 / Indiana East  
EPSG:26774 - NAD27 / Indiana West  
EPSG:26775 - NAD27 / Iowa North  
EPSG:26776 - NAD27 / Iowa South  
EPSG:26777 - NAD27 / Kansas North  
EPSG:26778 - NAD27 / Kansas South  
EPSG:26779 - NAD27 / Kentucky North  
EPSG:26780 - NAD27 / Kentucky South  
EPSG:26781 - NAD27 / Louisiana North  
EPSG:26782 - NAD27 / Louisiana South  
EPSG:26783 - NAD27 / Maine East  
EPSG:26784 - NAD27 / Maine West  
EPSG:26785 - NAD27 / Maryland  
EPSG:26786 - NAD27 / Massachusetts Mainland  
EPSG:26787 - NAD27 / Massachusetts Island  
EPSG:26791 - NAD27 / Minnesota North  
EPSG:26792 - NAD27 / Minnesota Central  
EPSG:26793 - NAD27 / Minnesota South  
EPSG:26794 - NAD27 / Mississippi East  
EPSG:26795 - NAD27 / Mississippi West  
EPSG:26796 - NAD27 / Missouri East  
EPSG:26797 - NAD27 / Missouri Central  
EPSG:26798 - NAD27 / Missouri West  
EPSG:26801 - NAD Michigan / Michigan East  
EPSG:26802 - NAD Michigan / Michigan Old Central  
EPSG:26803 - NAD Michigan / Michigan West  
EPSG:26811 - NAD Michigan / Michigan North  
EPSG:26812 - NAD Michigan / Michigan Central  
EPSG:26813 - NAD Michigan / Michigan South  
EPSG:26903 - NAD83 / UTM zone 3N  
EPSG:26904 - NAD83 / UTM zone 4N  
EPSG:26905 - NAD83 / UTM zone 5N  
EPSG:26906 - NAD83 / UTM zone 6N  
EPSG:26907 - NAD83 / UTM zone 7N  
EPSG:26908 - NAD83 / UTM zone 8N  
EPSG:26909 - NAD83 / UTM zone 9N  
EPSG:26910 - NAD83 / UTM zone 10N  
EPSG:26911 - NAD83 / UTM zone 11N  
EPSG:26912 - NAD83 / UTM zone 12N  
EPSG:26913 - NAD83 / UTM zone 13N  
EPSG:26914 - NAD83 / UTM zone 14N  
EPSG:26915 - NAD83 / UTM zone 15N  
EPSG:26916 - NAD83 / UTM zone 16N  
EPSG:26917 - NAD83 / UTM zone 17N  
EPSG:26918 - NAD83 / UTM zone 18N  
EPSG:26919 - NAD83 / UTM zone 19N  
EPSG:26920 - NAD83 / UTM zone 20N  
EPSG:26921 - NAD83 / UTM zone 21N  
EPSG:26922 - NAD83 / UTM zone 22N  
EPSG:26923 - NAD83 / UTM zone 23N  
EPSG:26929 - NAD83 / Alabama East  
EPSG:26930 - NAD83 / Alabama West  
EPSG:26932 - NAD83 / Alaska zone 2  
EPSG:26933 - NAD83 / Alaska zone 3  
EPSG:26934 - NAD83 / Alaska zone 4  
EPSG:26935 - NAD83 / Alaska zone 5  
EPSG:26936 - NAD83 / Alaska zone 6  
EPSG:26937 - NAD83 / Alaska zone 7  
EPSG:26938 - NAD83 / Alaska zone 8  
EPSG:26939 - NAD83 / Alaska zone 9  
EPSG:26940 - NAD83 / Alaska zone 10  
EPSG:26941 - NAD83 / California zone 1  
EPSG:26942 - NAD83 / California zone 2  
EPSG:26943 - NAD83 / California zone 3  
EPSG:26944 - NAD83 / California zone 4  
EPSG:26945 - NAD83 / California zone 5  
EPSG:26946 - NAD83 / California zone 6  
EPSG:26948 - NAD83 / Arizona East  
EPSG:26949 - NAD83 / Arizona Central  
EPSG:26950 - NAD83 / Arizona West  
EPSG:26951 - NAD83 / Arkansas North  
EPSG:26952 - NAD83 / Arkansas South  
EPSG:26953 - NAD83 / Colorado North  
EPSG:26954 - NAD83 / Colorado Central  
EPSG:26955 - NAD83 / Colorado South  
EPSG:26956 - NAD83 / Connecticut  
EPSG:26957 - NAD83 / Delaware  
EPSG:26958 - NAD83 / Florida East  
EPSG:26959 - NAD83 / Florida West  
EPSG:26960 - NAD83 / Florida North  
EPSG:26961 - NAD83 / Hawaii zone 1  
EPSG:26962 - NAD83 / Hawaii zone 2  
EPSG:26963 - NAD83 / Hawaii zone 3  
EPSG:26964 - NAD83 / Hawaii zone 4  
EPSG:26965 - NAD83 / Hawaii zone 5  
EPSG:26966 - NAD83 / Georgia East  
EPSG:26967 - NAD83 / Georgia West  
EPSG:26968 - NAD83 / Idaho East  
EPSG:26969 - NAD83 / Idaho Central  
EPSG:26970 - NAD83 / Idaho West  
EPSG:26971 - NAD83 / Illinois East  
EPSG:26972 - NAD83 / Illinois West



EPSG:26973 - NAD83 / Indiana East  
EPSG:26974 - NAD83 / Indiana West  
EPSG:26975 - NAD83 / Iowa North  
EPSG:26976 - NAD83 / Iowa South  
EPSG:26977 - NAD83 / Kansas North  
EPSG:26978 - NAD83 / Kansas South  
EPSG:26979 - NAD83 / Kentucky North  
EPSG:26980 - NAD83 / Kentucky South  
EPSG:26981 - NAD83 / Louisiana North  
EPSG:26982 - NAD83 / Louisiana South  
EPSG:26983 - NAD83 / Maine East  
EPSG:26984 - NAD83 / Maine West  
EPSG:26985 - NAD83 / Maryland  
EPSG:26986 - NAD83 / Massachusetts Mainland  
EPSG:26987 - NAD83 / Massachusetts Island  
EPSG:26988 - NAD83 / Michigan North  
EPSG:26989 - NAD83 / Michigan Central  
EPSG:26990 - NAD83 / Michigan South  
EPSG:26991 - NAD83 / Minnesota North  
EPSG:26992 - NAD83 / Minnesota Central  
EPSG:26993 - NAD83 / Minnesota South  
EPSG:26994 - NAD83 / Mississippi East  
EPSG:26995 - NAD83 / Mississippi West  
EPSG:26996 - NAD83 / Missouri East  
EPSG:26997 - NAD83 / Missouri Central  
EPSG:26998 - NAD83 / Missouri West  
EPSG:27038 - Nahrwan 1967 / UTM zone 38N  
EPSG:27039 - Nahrwan 1967 / UTM zone 39N  
EPSG:27040 - Nahrwan 1967 / UTM zone 40N  
EPSG:27120 - Naparima 1972 / UTM zone 20N  
EPSG:27291 - GD49 / North Island Grid  
EPSG:27292 - GD49 / South Island Grid  
EPSG:2736 - Tete / UTM zone 36S  
EPSG:2737 - Tete / UTM zone 37S  
EPSG:27429 - Datum 73 / UTM zone 29N  
EPSG:27581 - NTF(Paris)/Lambert I  
EPSG:27582 - NTF(Paris)/Lambert II (étendu)  
EPSG:27583 - NTF(Paris)/Lambert III  
EPSG:27584 - NTF(Paris)/Lambert IV  
EPSG:27591 - NTF(Paris)/Nord France(Lambert I carto)  
EPSG:27592 - NTF(Paris)/Centre France(Lambert II carto)  
EPSG:27593 - NTF(Paris)/Sud France(Lambert III carto)  
EPSG:27594 - NTF(Paris)/Corse (Lambert IV carto)  
EPSG:27700 - OSGB 1936 / British National Grid  
EPSG:28232 - Pointe Noire / UTM zone 32S  
EPSG:28348 - GDA94 / MGA zone 48  
EPSG:28349 - GDA94 / MGA zone 49  
EPSG:28350 - GDA94 / MGA zone 50  
EPSG:28351 - GDA94 / MGA zone 51  
EPSG:28352 - GDA94 / MGA zone 52  
EPSG:28353 - GDA94 / MGA zone 53  
EPSG:28354 - GDA94 / MGA zone 54  
EPSG:28355 - GDA94 / MGA zone 55  
EPSG:28356 - GDA94 / MGA zone 56  
EPSG:28357 - GDA94 / MGA zone 57  
EPSG:28358 - GDA94 / MGA zone 58  
EPSG:28402 - Pulkovo 1942 / Gauss-Kruger zone 2  
EPSG:28403 - Pulkovo 1942 / Gauss-Kruger zone 3  
EPSG:28404 - Pulkovo 1942 / Gauss-Kruger zone 4  
EPSG:28405 - Pulkovo 1942 / Gauss-Kruger zone 5  
EPSG:28406 - Pulkovo 1942 / Gauss-Kruger zone 6  
EPSG:28407 - Pulkovo 1942 / Gauss-Kruger zone 7  
EPSG:28408 - Pulkovo 1942 / Gauss-Kruger zone 8  
EPSG:28409 - Pulkovo 1942 / Gauss-Kruger zone 9  
EPSG:28410 - Pulkovo 1942 / Gauss-Kruger zone 10  
EPSG:28411 - Pulkovo 1942 / Gauss-Kruger zone 11  
EPSG:28412 - Pulkovo 1942 / Gauss-Kruger zone 12  
EPSG:28413 - Pulkovo 1942 / Gauss-Kruger zone 13  
EPSG:28414 - Pulkovo 1942 / Gauss-Kruger zone 14  
EPSG:28415 - Pulkovo 1942 / Gauss-Kruger zone 15  
EPSG:28416 - Pulkovo 1942 / Gauss-Kruger zone 16  
EPSG:28417 - Pulkovo 1942 / Gauss-Kruger zone 17  
EPSG:28418 - Pulkovo 1942 / Gauss-Kruger zone 18  
EPSG:28419 - Pulkovo 1942 / Gauss-Kruger zone 19  
EPSG:28420 - Pulkovo 1942 / Gauss-Kruger zone 20  
EPSG:28421 - Pulkovo 1942 / Gauss-Kruger zone 21  
EPSG:28422 - Pulkovo 1942 / Gauss-Kruger zone 22  
EPSG:28423 - Pulkovo 1942 / Gauss-Kruger zone 23  
EPSG:28424 - Pulkovo 1942 / Gauss-Kruger zone 24  
EPSG:28425 - Pulkovo 1942 / Gauss-Kruger zone 25  
EPSG:28426 - Pulkovo 1942 / Gauss-Kruger zone 26  
EPSG:28427 - Pulkovo 1942 / Gauss-Kruger zone 27  
EPSG:28428 - Pulkovo 1942 / Gauss-Kruger zone 28  
EPSG:28429 - Pulkovo 1942 / Gauss-Kruger zone 29  
EPSG:28430 - Pulkovo 1942 / Gauss-Kruger zone 30  
EPSG:28431 - Pulkovo 1942 / Gauss-Kruger zone 31  
EPSG:28432 - Pulkovo 1942 / Gauss-Kruger zone 32  
EPSG:28462 - Pulkovo 1942 / Gauss-Kruger 2N  
EPSG:28463 - Pulkovo 1942 / Gauss-Kruger 3N  
EPSG:28464 - Pulkovo 1942 / Gauss-Kruger 4N  
EPSG:28465 - Pulkovo 1942 / Gauss-Kruger 5N  
EPSG:28466 - Pulkovo 1942 / Gauss-Kruger 6N  
EPSG:28467 - Pulkovo 1942 / Gauss-Kruger 7N  
EPSG:28468 - Pulkovo 1942 / Gauss-Kruger 8N  
EPSG:28469 - Pulkovo 1942 / Gauss-Kruger 9N  
EPSG:28470 - Pulkovo 1942 / Gauss-Kruger 10N  
EPSG:28471 - Pulkovo 1942 / Gauss-Kruger 11N  
EPSG:28472 - Pulkovo 1942 / Gauss-Kruger 12N  
EPSG:28473 - Pulkovo 1942 / Gauss-Kruger 13N  
EPSG:28474 - Pulkovo 1942 / Gauss-Kruger 14N  
EPSG:28475 - Pulkovo 1942 / Gauss-Kruger 15N  
EPSG:28476 - Pulkovo 1942 / Gauss-Kruger 16N  
EPSG:28477 - Pulkovo 1942 / Gauss-Kruger 17N  
EPSG:28478 - Pulkovo 1942 / Gauss-Kruger 18N  
EPSG:28479 - Pulkovo 1942 / Gauss-Kruger 19N  
EPSG:28480 - Pulkovo 1942 / Gauss-Kruger 20N  
EPSG:28481 - Pulkovo 1942 / Gauss-Kruger 21N  
EPSG:28482 - Pulkovo 1942 / Gauss-Kruger 22N  
EPSG:28483 - Pulkovo 1942 / Gauss-Kruger 23N  
EPSG:28484 - Pulkovo 1942 / Gauss-Kruger 24N  
EPSG:28485 - Pulkovo 1942 / Gauss-Kruger 25N  
EPSG:28486 - Pulkovo 1942 / Gauss-Kruger 26N  
EPSG:28487 - Pulkovo 1942 / Gauss-Kruger 27N  
EPSG:28488 - Pulkovo 1942 / Gauss-Kruger 28N  
EPSG:28489 - Pulkovo 1942 / Gauss-Kruger 29N  
EPSG:28490 - Pulkovo 1942 / Gauss-Kruger 30N  
EPSG:28491 - Pulkovo 1942 / Gauss-Kruger 31N  
EPSG:28492 - Pulkovo 1942 / Gauss-Kruger 32N  
EPSG:28600 - Qatar / Qatar National Grid  
EPSG:29118 - SAD69 / UTM zone 18N  
EPSG:29119 - SAD69 / UTM zone 19N  
EPSG:29120 - SAD69 / UTM zone 20N  
EPSG:29121 - SAD69 / UTM zone 21N  
EPSG:29122 - SAD69 / UTM zone 22N  
EPSG:29177 - SAD69 / UTM zone 17S  
EPSG:29178 - SAD69 / UTM zone 18S  
EPSG:29179 - SAD69 / UTM zone 19S  
EPSG:29180 - SAD69 / UTM zone 20S  
EPSG:29181 - SAD69 / UTM zone 21S  
EPSG:29182 - SAD69 / UTM zone 22S  
EPSG:29183 - SAD69 / UTM zone 23S  
EPSG:29184 - SAD69 / UTM zone 24S  
EPSG:29185 - SAD69 / UTM zone 25S  
EPSG:29220 - Sapper Hill 1943 / UTM zone 20S  
EPSG:29221 - Sapper Hill 1943 / UTM zone 21S  
EPSG:29333 - Schwarzeck / UTM zone 33S  
EPSG:29635 - Sudan / UTM zone 35N  
EPSG:29636 - Sudan / UTM zone 36N

EPSG:29738 - Tananarive / UTM zone 38S  
 EPSG:29739 - Tananarive / UTM zone 39S  
 EPSG:29849 - Timbalai 1948 / UTM zone 49N  
 EPSG:29850 - Timbalai 1948 / UTM zone 50N  
 EPSG:29900 - TM65 / Irish National Grid  
 EPSG:30339 - TC(1948) / UTM zone 39N  
 EPSG:30340 - TC(1948) / UTM zone 40N  
 EPSG:3036 - Moznet / UTM zone 36S  
 EPSG:3037 - Moznet / UTM zone 37S  
 EPSG:30729 - Nord Sahara 1959 / UTM zone 29N  
 EPSG:30730 - Nord Sahara 1959 / UTM zone 30N  
 EPSG:30731 - Nord Sahara 1959 / UTM zone 31N  
 EPSG:30732 - Nord Sahara 1959 / UTM zone 32N  
 EPSG:30800 - RT38 2.5 gon W  
 EPSG:31028 - Yoff / UTM zone 28N  
 EPSG:31121 - Zanderij / UTM zone 21N  
 EPSG:31291 - MGI (Ferro) / Austria West Zone  
 EPSG:31292 - MGI (Ferro) / Austria Central Zone  
 EPSG:31293 - MGI (Ferro) / Austria East Zone  
 EPSG:3148 - Indian 1960 / UTM zone 48N  
 EPSG:3149 - Indian 1960 / UTM zone 49N  
 EPSG:31491 - DHDN / Germany zone 1  
 EPSG:31492 - DHDN / Germany zone 2  
 EPSG:31493 - DHDN / Germany zone 3  
 EPSG:31494 - DHDN / Germany zone 4  
 EPSG:31495 - DHDN / Germany zone 5  
 EPSG:3176 - Indian 1960 / TM 106 NE  
 EPSG:31838 - NGN / UTM zone 38N  
 EPSG:31839 - NGN / UTM zone 39N  
 EPSG:31900 - KUDAMS / KTM  
 EPSG:32001 - NAD27 / Montana North  
 EPSG:32002 - NAD27 / Montana Central  
 EPSG:32003 - NAD27 / Montana South  
 EPSG:32005 - NAD27 / Nebraska North  
 EPSG:32006 - NAD27 / Nebraska South  
 EPSG:32007 - NAD27 / Nevada East  
 EPSG:32008 - NAD27 / Nevada Central  
 EPSG:32009 - NAD27 / Nevada West  
 EPSG:32010 - NAD27 / New Hampshire  
 EPSG:32011 - NAD27 / New Jersey  
 EPSG:32012 - NAD27 / New Mexico East  
 EPSG:32013 - NAD27 / New Mexico Central  
 EPSG:32014 - NAD27 / New Mexico West  
 EPSG:32015 - NAD27 / New York East  
 EPSG:32016 - NAD27 / New York Central  
 EPSG:32017 - NAD27 / New York West  
 EPSG:32018 - NAD27 / New York Long Island  
 EPSG:32019 - NAD27 / North Carolina  
 EPSG:32020 - NAD27 / North Dakota North  
 EPSG:32021 - NAD27 / North Dakota South  
 EPSG:32022 - NAD27 / Ohio North  
 EPSG:32023 - NAD27 / Ohio South  
 EPSG:32024 - NAD27 / Oklahoma North  
 EPSG:32025 - NAD27 / Oklahoma South  
 EPSG:32026 - NAD27 / Oregon North  
 EPSG:32027 - NAD27 / Oregon South  
 EPSG:32028 - NAD27 / Pennsylvania North  
 EPSG:32029 - NAD27 / Pennsylvania South  
 EPSG:32030 - NAD27 / Rhode Island  
 EPSG:32031 - NAD27 / South Carolina North  
 EPSG:32033 - NAD27 / South Carolina South  
 EPSG:32034 - NAD27 / South Dakota North  
 EPSG:32035 - NAD27 / South Dakota South  
 EPSG:32036 - NAD27 / Tennessee  
 EPSG:32037 - NAD27 / Texas North  
 EPSG:32038 - NAD27 / Texas North Central  
 EPSG:32039 - NAD27 / Texas Central  
 EPSG:32040 - NAD27 / Texas South Central  
 EPSG:32041 - NAD27 / Texas South  
 EPSG:32042 - NAD27 / Utah North  
 EPSG:32043 - NAD27 / Utah Central  
 EPSG:32044 - NAD27 / Utah South  
 EPSG:32045 - NAD27 / Vermont  
 EPSG:32046 - NAD27 / Virginia North  
 EPSG:32047 - NAD27 / Virginia South  
 EPSG:32048 - NAD27 / Washington North  
 EPSG:32049 - NAD27 / Washington South  
 EPSG:32050 - NAD27 / West Virginia North  
 EPSG:32051 - NAD27 / West Virginia South  
 EPSG:32052 - NAD27 / Wisconsin North  
 EPSG:32053 - NAD27 / Wisconsin Central  
 EPSG:32054 - NAD27 / Wisconsin South  
 EPSG:32055 - NAD27 / Wyoming East  
 EPSG:32056 - NAD27 / Wyoming East Central  
 EPSG:32057 - NAD27 / Wyoming West Central  
 EPSG:32058 - NAD27 / Wyoming West  
 EPSG:32059 - NAD27 / Puerto Rico  
 EPSG:32060 - NAD27 / St. Croix  
 EPSG:32074 - NAD27 / BLM 14N (feet)  
 EPSG:32075 - NAD27 / BLM 15N (feet)  
 EPSG:32076 - NAD27 / BLM 16N (feet)  
 EPSG:32077 - NAD27 / BLM 17N (feet)  
 EPSG:32080 - NAD27 / SCoPQ zone 2  
 EPSG:32081 - NAD27 / MTM zone 1  
 EPSG:32082 - NAD27 / MTM zone 2  
 EPSG:32083 - NAD27 / MTM zone 3  
 EPSG:32084 - NAD27 / MTM zone 4  
 EPSG:32085 - NAD27 / MTM zone 5  
 EPSG:32086 - NAD27 / MTM zone 6  
 EPSG:32087 - NAD27 / MTM zone 7  
 EPSG:32088 - NAD27 / MTM zone 8  
 EPSG:32089 - NAD27 / MTM zone 9  
 EPSG:32090 - NAD27 / MTM zone 10  
 EPSG:32091 - NAD27 / MTM zone 11  
 EPSG:32092 - NAD27 / MTM zone 12  
 EPSG:32093 - NAD27 / MTM zone 13  
 EPSG:32094 - NAD27 / MTM zone 14  
 EPSG:32095 - NAD27 / MTM zone 15  
 EPSG:32096 - NAD27 / MTM zone 16  
 EPSG:32097 - NAD27 / MTM zone 17  
 EPSG:32100 - NAD83 / Montana  
 EPSG:32104 - NAD83 / Nebraska  
 EPSG:32107 - NAD83 / Nevada East  
 EPSG:32108 - NAD83 / Nevada Central  
 EPSG:32109 - NAD83 / Nevada West  
 EPSG:32110 - NAD83 / New Hampshire  
 EPSG:32111 - NAD83 / New Jersey  
 EPSG:32112 - NAD83 / New Mexico East  
 EPSG:32113 - NAD83 / New Mexico Central  
 EPSG:32114 - NAD83 / New Mexico West  
 EPSG:32115 - NAD83 / New York East  
 EPSG:32116 - NAD83 / New York Central  
 EPSG:32117 - NAD83 / New York West  
 EPSG:32118 - NAD83 / New York Long Island  
 EPSG:32119 - NAD83 / North Carolina  
 EPSG:32120 - NAD83 / North Dakota North  
 EPSG:32121 - NAD83 / North Dakota South  
 EPSG:32122 - NAD83 / Ohio North  
 EPSG:32123 - NAD83 / Ohio South  
 EPSG:32124 - NAD83 / Oklahoma North  
 EPSG:32125 - NAD83 / Oklahoma South  
 EPSG:32126 - NAD83 / Oregon North  
 EPSG:32127 - NAD83 / Oregon South  
 EPSG:32128 - NAD83 / Pennsylvania North  
 EPSG:32129 - NAD83 / Pennsylvania South  
 EPSG:32130 - NAD83 / Rhode Island  
 EPSG:32133 - NAD83 / South Carolina  
 EPSG:32134 - NAD83 / South Dakota North

EPSG:32135 - NAD83 / South Dakota South	EPSG:32204 - WGS 72 / UTM zone 4N	EPSG:32250 - WGS 72 / UTM zone 50N
EPSG:32136 - NAD83 / Tennessee	EPSG:32205 - WGS 72 / UTM zone 5N	EPSG:32251 - WGS 72 / UTM zone 51N
EPSG:32137 - NAD83 / Texas North	EPSG:32206 - WGS 72 / UTM zone 6N	EPSG:32252 - WGS 72 / UTM zone 52N
EPSG:32138 - NAD83 / Texas North Central	EPSG:32207 - WGS 72 / UTM zone 7N	EPSG:32253 - WGS 72 / UTM zone 53N
EPSG:32139 - NAD83 / Texas Central	EPSG:32208 - WGS 72 / UTM zone 8N	EPSG:32254 - WGS 72 / UTM zone 54N
EPSG:32140 - NAD83 / Texas South Central	EPSG:32209 - WGS 72 / UTM zone 9N	EPSG:32255 - WGS 72 / UTM zone 55N
EPSG:32141 - NAD83 / Texas South	EPSG:32210 - WGS 72 / UTM zone 10N	EPSG:32256 - WGS 72 / UTM zone 56N
EPSG:32142 - NAD83 / Utah North	EPSG:32211 - WGS 72 / UTM zone 11N	EPSG:32257 - WGS 72 / UTM zone 57N
EPSG:32143 - NAD83 / Utah Central	EPSG:32212 - WGS 72 / UTM zone 12N	EPSG:32258 - WGS 72 / UTM zone 58N
EPSG:32144 - NAD83 / Utah South	EPSG:32213 - WGS 72 / UTM zone 13N	EPSG:32259 - WGS 72 / UTM zone 59N
EPSG:32145 - NAD83 / Vermont	EPSG:32214 - WGS 72 / UTM zone 14N	EPSG:32260 - WGS 72 / UTM zone 60N
EPSG:32146 - NAD83 / Virginia North	EPSG:32215 - WGS 72 / UTM zone 15N	EPSG:32301 - WGS 72 / UTM zone 1S
EPSG:32147 - NAD83 / Virginia South	EPSG:32216 - WGS 72 / UTM zone 16N	EPSG:32302 - WGS 72 / UTM zone 2S
EPSG:32148 - NAD83 / Washington North	EPSG:32217 - WGS 72 / UTM zone 17N	EPSG:32303 - WGS 72 / UTM zone 3S
EPSG:32149 - NAD83 / Washington South	EPSG:32218 - WGS 72 / UTM zone 18N	EPSG:32304 - WGS 72 / UTM zone 4S
EPSG:32150 - NAD83 / West Virginia North	EPSG:32219 - WGS 72 / UTM zone 19N	EPSG:32305 - WGS 72 / UTM zone 5S
EPSG:32151 - NAD83 / West Virginia South	EPSG:32220 - WGS 72 / UTM zone 20N	EPSG:32306 - WGS 72 / UTM zone 6S
EPSG:32152 - NAD83 / Wisconsin North	EPSG:32221 - WGS 72 / UTM zone 21N	EPSG:32307 - WGS 72 / UTM zone 7S
EPSG:32153 - NAD83 / Wisconsin Central	EPSG:32222 - WGS 72 / UTM zone 22N	EPSG:32308 - WGS 72 / UTM zone 8S
EPSG:32154 - NAD83 / Wisconsin South	EPSG:32223 - WGS 72 / UTM zone 23N	EPSG:32309 - WGS 72 / UTM zone 9S
EPSG:32155 - NAD83 / Wyoming East	EPSG:32224 - WGS 72 / UTM zone 24N	EPSG:32310 - WGS 72 / UTM zone 10S
EPSG:32156 - NAD83 / Wyoming East Central	EPSG:32225 - WGS 72 / UTM zone 25N	EPSG:32311 - WGS 72 / UTM zone 11S
EPSG:32157 - NAD83 / Wyoming West Central	EPSG:32226 - WGS 72 / UTM zone 26N	EPSG:32312 - WGS 72 / UTM zone 12S
EPSG:32158 - NAD83 / Wyoming West	EPSG:32227 - WGS 72 / UTM zone 27N	EPSG:32313 - WGS 72 / UTM zone 13S
EPSG:32161 - NAD83 / Puerto Rico & Virgin Is.	EPSG:32228 - WGS 72 / UTM zone 28N	EPSG:32314 - WGS 72 / UTM zone 14S
EPSG:32180 - NAD83 / SCoPQ zone 2	EPSG:32229 - WGS 72 / UTM zone 29N	EPSG:32315 - WGS 72 / UTM zone 15S
EPSG:32181 - NAD83 / MTM zone 1	EPSG:32230 - WGS 72 / UTM zone 30N	EPSG:32316 - WGS 72 / UTM zone 16S
EPSG:32182 - NAD83 / MTM zone 2	EPSG:32231 - WGS 72 / UTM zone 31N	EPSG:32317 - WGS 72 / UTM zone 17S
EPSG:32183 - NAD83 / MTM zone 3	EPSG:32232 - WGS 72 / UTM zone 32N	EPSG:32318 - WGS 72 / UTM zone 18S
EPSG:32184 - NAD83 / MTM zone 4	EPSG:32233 - WGS 72 / UTM zone 33N	EPSG:32319 - WGS 72 / UTM zone 19S
EPSG:32185 - NAD83 / MTM zone 5	EPSG:32234 - WGS 72 / UTM zone 34N	EPSG:32320 - WGS 72 / UTM zone 20S
EPSG:32186 - NAD83 / MTM zone 6	EPSG:32235 - WGS 72 / UTM zone 35N	EPSG:32321 - WGS 72 / UTM zone 21S
EPSG:32187 - NAD83 / MTM zone 7	EPSG:32236 - WGS 72 / UTM zone 36N	EPSG:32322 - WGS 72 / UTM zone 22S
EPSG:32188 - NAD83 / MTM zone 8	EPSG:32237 - WGS 72 / UTM zone 37N	EPSG:32323 - WGS 72 / UTM zone 23S
EPSG:32189 - NAD83 / MTM zone 9	EPSG:32238 - WGS 72 / UTM zone 38N	EPSG:32324 - WGS 72 / UTM zone 24S
EPSG:32190 - NAD83 / MTM zone 10	EPSG:32239 - WGS 72 / UTM zone 39N	EPSG:32325 - WGS 72 / UTM zone 25S
EPSG:32191 - NAD83 / MTM zone 11	EPSG:32240 - WGS 72 / UTM zone 40N	EPSG:32326 - WGS 72 / UTM zone 26S
EPSG:32192 - NAD83 / MTM zone 12	EPSG:32241 - WGS 72 / UTM zone 41N	EPSG:32327 - WGS 72 / UTM zone 27S
EPSG:32193 - NAD83 / MTM zone 13	EPSG:32242 - WGS 72 / UTM zone 42N	EPSG:32328 - WGS 72 / UTM zone 28S
EPSG:32194 - NAD83 / MTM zone 14	EPSG:32243 - WGS 72 / UTM zone 43N	EPSG:32329 - WGS 72 / UTM zone 29S
EPSG:32195 - NAD83 / MTM zone 15	EPSG:32244 - WGS 72 / UTM zone 44N	EPSG:32330 - WGS 72 / UTM zone 30S
EPSG:32196 - NAD83 / MTM zone 16	EPSG:32245 - WGS 72 / UTM zone 45N	EPSG:32331 - WGS 72 / UTM zone 31S
EPSG:32197 - NAD83 / MTM zone 17	EPSG:32246 - WGS 72 / UTM zone 46N	EPSG:32332 - WGS 72 / UTM zone 32S
EPSG:32201 - WGS 72 / UTM zone 1N	EPSG:32247 - WGS 72 / UTM zone 47N	EPSG:32333 - WGS 72 / UTM zone 33S
EPSG:32202 - WGS 72 / UTM zone 2N	EPSG:32248 - WGS 72 / UTM zone 48N	EPSG:32334 - WGS 72 / UTM zone 34S
EPSG:32203 - WGS 72 / UTM zone 3N	EPSG:32249 - WGS 72 / UTM zone 49N	EPSG:32335 - WGS 72 / UTM zone 35S



