

Supported Coordinate Systems

Name	EPSG code
Abidjan 1987	4143
Abidjan 1987 / TM 5 NW	2165
Abidjan 1987 / UTM zone 29N	2043
Abidjan 1987 / UTM zone 30N	2041
Accra	4168
Accra / Ghana National Grid	2136
Accra / TM 1 NW	2137
Adindan	4201
Adindan / UTM zone 37N	20137
Adindan / UTM zone 38N	20138
Afgooye	4205
Afgooye / UTM zone 38N	20538
Afgooye / UTM zone 39N	20539
Agadez	4206
AGD66	4202
AGD66 / AMG zone 48	20248
AGD66 / AMG zone 49	20249
AGD66 / AMG zone 50	20250
AGD66 / AMG zone 51	20251
AGD66 / AMG zone 52	20252
AGD66 / AMG zone 53	20253
AGD66 / AMG zone 54	20254
AGD66 / AMG zone 55	20255
AGD66 / AMG zone 56	20256
AGD66 / AMG zone 57	20257
AGD66 / AMG zone 58	20258
AGD84	4203
AGD84 / AMG zone 48	20348
AGD84 / AMG zone 49	20349
AGD84 / AMG zone 50	20350
AGD84 / AMG zone 51	20351
AGD84 / AMG zone 52	20352
AGD84 / AMG zone 53	20353
AGD84 / AMG zone 54	20354
AGD84 / AMG zone 55	20355
AGD84 / AMG zone 56	20356
AGD84 / AMG zone 57	20357
AGD84 / AMG zone 58	20358
Ain el Abd	4204
Ain el Abd / Aramco Lambert	2318
Ain el Abd / Bahrain Grid	20499
Ain el Abd / UTM zone 37N	20437

Supported Coordinate Systems

Ain el Abd / UTM zone 38N	20438
Ain el Abd / UTM zone 39N	20439
Albanian 1987	4191
Albanian 1987 / Gauss Kruger zone 4	2199
Albanian 1987 / Gauss-Kruger zone 4	2462
American Samoa 1962	4169
American Samoa 1962 / American Samoa Lambert	2155
American Samoa 1962 / American Samoa Lambert	2194
Amersfoort	4289
Amersfoort / RD New	28992
Amersfoort / RD Old	28991
Ammassalik 1958	4196
Anguilla 1957	4600
Anguilla 1957 / British West Indies Grid	2000
Antigua 1943	4601
Antigua 1943 / British West Indies Grid	2001
Aratu	4208
Aratu / UTM zone 22S	20822
Aratu / UTM zone 23S	20823
Aratu / UTM zone 24S	20824
Arc 1950	4209
Arc 1950 / UTM zone 34S	20934
Arc 1950 / UTM zone 35S	20935
Arc 1950 / UTM zone 36S	20936
Arc 1960	4210
Arc 1960 / UTM zone 35N	21095
Arc 1960 / UTM zone 35S	21035
Arc 1960 / UTM zone 36N	21096
Arc 1960 / UTM zone 36S	21036
Arc 1960 / UTM zone 37N	21097
Arc 1960 / UTM zone 37S	21037
ATF (Paris)	4901
ATF (Paris) / Nord de Guerre	27500
ATS77	4122
ATS77 / MTM Nova Scotia zone 4	2294
ATS77 / MTM Nova Scotia zone 5	2295
ATS77 / New Brunswick Stereographic (ATS77)	2200
ATS77 / Prince Edward Isl. Stereographic (ATS77)	2290
ATS77 / UTM zone 19N	2219
ATS77 / UTM zone 20N	2220
Australian Antarctic	4176
Azores Central 1948	4183
Azores Central 1948 / UTM zone 26N	2189

Supported Coordinate Systems

Azores Occidental 1939	4182
Azores Occidental 1939 / UTM zone 25N	2188
Azores Oriental 1940	4184
Azores Oriental 1940 / UTM zone 26N	2190
Barbados 1938	4212
Barbados 1938 / Barbados National Grid	21292
Barbados 1938 / British West Indies Grid	21291
Batavia	4211
Batavia (Jakarta)	4813
Batavia (Jakarta) / NEIEZ	21100
Batavia / TM 109 SE	2308
Batavia / UTM zone 48S	21148
Batavia / UTM zone 49S	21149
Batavia / UTM zone 50S	21150
Beduaram	4213
Beduaram / TM 13 NE	2931
Beijing 1954	4214
Beijing 1954 / 3-degree Gauss-Kruger CM 102E	2431
Beijing 1954 / 3-degree Gauss-Kruger CM 105E	2432
Beijing 1954 / 3-degree Gauss-Kruger CM 108E	2433
Beijing 1954 / 3-degree Gauss-Kruger CM 111E	2434
Beijing 1954 / 3-degree Gauss-Kruger CM 114E	2435
Beijing 1954 / 3-degree Gauss-Kruger CM 117E	2436
Beijing 1954 / 3-degree Gauss-Kruger CM 120E	2437
Beijing 1954 / 3-degree Gauss-Kruger CM 123E	2438
Beijing 1954 / 3-degree Gauss-Kruger CM 126E	2439
Beijing 1954 / 3-degree Gauss-Kruger CM 129E	2440
Beijing 1954 / 3-degree Gauss-Kruger CM 132E	2441
Beijing 1954 / 3-degree Gauss-Kruger CM 135E	2442
Beijing 1954 / 3-degree Gauss-Kruger CM 75E	2422
Beijing 1954 / 3-degree Gauss-Kruger CM 78E	2423
Beijing 1954 / 3-degree Gauss-Kruger CM 81E	2424
Beijing 1954 / 3-degree Gauss-Kruger CM 84E	2425
Beijing 1954 / 3-degree Gauss-Kruger CM 87E	2426
Beijing 1954 / 3-degree Gauss-Kruger CM 90E	2427
Beijing 1954 / 3-degree Gauss-Kruger CM 93E	2428
Beijing 1954 / 3-degree Gauss-Kruger CM 96E	2429
Beijing 1954 / 3-degree Gauss-Kruger CM 99E	2430
Beijing 1954 / 3-degree Gauss-Kruger zone 25	2401
Beijing 1954 / 3-degree Gauss-Kruger zone 26	2402
Beijing 1954 / 3-degree Gauss-Kruger zone 27	2403
Beijing 1954 / 3-degree Gauss-Kruger zone 28	2404
Beijing 1954 / 3-degree Gauss-Kruger zone 29	2405

Supported Coordinate Systems

Beijing 1954 / 3-degree Gauss-Kruger zone 30	2406
Beijing 1954 / 3-degree Gauss-Kruger zone 31	2407
Beijing 1954 / 3-degree Gauss-Kruger zone 32	2408
Beijing 1954 / 3-degree Gauss-Kruger zone 33	2409
Beijing 1954 / 3-degree Gauss-Kruger zone 34	2410
Beijing 1954 / 3-degree Gauss-Kruger zone 35	2411
Beijing 1954 / 3-degree Gauss-Kruger zone 36	2412
Beijing 1954 / 3-degree Gauss-Kruger zone 37	2413
Beijing 1954 / 3-degree Gauss-Kruger zone 38	2414
Beijing 1954 / 3-degree Gauss-Kruger zone 39	2415
Beijing 1954 / 3-degree Gauss-Kruger zone 40	2416
Beijing 1954 / 3-degree Gauss-Kruger zone 41	2417
Beijing 1954 / 3-degree Gauss-Kruger zone 42	2418
Beijing 1954 / 3-degree Gauss-Kruger zone 43	2419
Beijing 1954 / 3-degree Gauss-Kruger zone 44	2420
Beijing 1954 / 3-degree Gauss-Kruger zone 45	2421
Beijing 1954 / Gauss-Kruger 13N	21473
Beijing 1954 / Gauss-Kruger 14N	21474
Beijing 1954 / Gauss-Kruger 15N	21475
Beijing 1954 / Gauss-Kruger 16N	21476
Beijing 1954 / Gauss-Kruger 17N	21477
Beijing 1954 / Gauss-Kruger 18N	21478
Beijing 1954 / Gauss-Kruger 19N	21479
Beijing 1954 / Gauss-Kruger 20N	21480
Beijing 1954 / Gauss-Kruger 21N	21481
Beijing 1954 / Gauss-Kruger 22N	21482
Beijing 1954 / Gauss-Kruger 23N	21483
Beijing 1954 / Gauss-Kruger CM 105E	21458
Beijing 1954 / Gauss-Kruger CM 111E	21459
Beijing 1954 / Gauss-Kruger CM 117E	21460
Beijing 1954 / Gauss-Kruger CM 123E	21461
Beijing 1954 / Gauss-Kruger CM 129E	21462
Beijing 1954 / Gauss-Kruger CM 135E	21463
Beijing 1954 / Gauss-Kruger CM 75E	21453
Beijing 1954 / Gauss-Kruger CM 81E	21454
Beijing 1954 / Gauss-Kruger CM 87E	21455
Beijing 1954 / Gauss-Kruger CM 93E	21456
Beijing 1954 / Gauss-Kruger CM 99E	21457
Beijing 1954 / Gauss-Kruger zone 13	21413
Beijing 1954 / Gauss-Kruger zone 14	21414
Beijing 1954 / Gauss-Kruger zone 15	21415
Beijing 1954 / Gauss-Kruger zone 16	21416
Beijing 1954 / Gauss-Kruger zone 17	21417

Supported Coordinate Systems

Beijing 1954 / Gauss-Kruger zone 18	21418
Beijing 1954 / Gauss-Kruger zone 19	21419
Beijing 1954 / Gauss-Kruger zone 20	21420
Beijing 1954 / Gauss-Kruger zone 21	21421
Beijing 1954 / Gauss-Kruger zone 22	21422
Beijing 1954 / Gauss-Kruger zone 23	21423
Belge 1950	4215
Belge 1950 (Brussels)	4809
Belge 1950 (Brussels) / Belge Lambert 50	21500
Belge 1972	4313
Belge 1972 / Belge Lambert 72	31300
Belge 1972 / Belgian Lambert 72	31370
Bermuda 1957	4216
Bern 1898 (Bern)	4801
Bern 1898 (Bern) / LV03C	21780
Bern 1938	4306
Bissau	4165
Bissau / UTM zone 28N	2095
Bogota 1975	4218
Bogota 1975 (Bogota)	4802
Bogota 1975 / Colombia Bogota zone	21892
Bogota 1975 / Colombia East	21894
Bogota 1975 / Colombia East Central zone	21893
Bogota 1975 / Colombia West zone	21891
Bogota 1975 / UTM zone 17N	21817
Bogota 1975 / UTM zone 18N	21818
Bukit Rimpah	4219
Camacupa	4220
Camacupa / TM 11.30 SE	22091
Camacupa / TM 12 SE	22092
Camacupa / UTM zone 32S	22032
Camacupa / UTM zone 33S	22033
Campo Inchauspe	4221
Campo Inchauspe / Argentina 1	22191
Campo Inchauspe / Argentina 2	22192
Campo Inchauspe / Argentina 3	22193
Campo Inchauspe / Argentina 4	22194
Campo Inchauspe / Argentina 5	22195
Campo Inchauspe / Argentina 6	22196
Campo Inchauspe / Argentina 7	22197
Campo Inchauspe / UTM zone 19S	2315
Campo Inchauspe / UTM zone 20S	2316
Cape	4222

Supported Coordinate Systems

Cape / UTM zone 34S	22234
Cape / UTM zone 35S	22235
Cape / UTM zone 36S	22236
Carthage	4223
Carthage (Paris)	4816
Carthage / Nord Tunisie	22391
Carthage / Sud Tunisie	22392
Carthage / TM 11 NE	2088
Carthage / UTM zone 32N	22332
CH1903	4149
CH1903 / LV03	21781
CH1903+	4150
CH1903+ / LV95	2056
Chos Malal 1914	4160
Chos Malal 1914 / Argentina zone 2	2081
CHTRF95	4151
Chua	4224
Conakry 1905	4315
Conakry 1905 / UTM zone 28N	31528
Conakry 1905 / UTM zone 29N	31529
Corrego Alegre	4225
Corrego Alegre / UTM zone 23S	22523
Corrego Alegre / UTM zone 24S	22524
Cote d'Ivoire	4226
Dabola 1981	4155
Dabola 1981 / UTM zone 28N	2063
Dabola 1981 / UTM zone 29N	2064
Datum 73	4274
Datum 73 / Modified Portuguese Grid	27492
Datum 73 / UTM zone 29N	27429
Dealul Piscului 1933	4316
Dealul Piscului 1933/ Stereo 33	31600
Dealul Piscului 1970	4317
Dealul Piscului 1970/ Stereo 70	31700
Deir ez Zor	4227
Deir ez Zor / Levant Stereographic	22780
Deir ez Zor / Levant Zone	22700
Deir ez Zor / Syria Lambert	22770
DHDN	4314
DHDN / 3-degree Gauss zone 1	31461
DHDN / 3-degree Gauss zone 2	31462
DHDN / 3-degree Gauss zone 3	31463
DHDN / 3-degree Gauss zone 4	31464

Supported Coordinate Systems

DHDN / 3-degree Gauss zone 5	31465
DHDN / Gauss-Kruger zone 2	31466
DHDN / Gauss-Kruger zone 3	31467
DHDN / Gauss-Kruger zone 4	31468
DHDN / Gauss-Kruger zone 5	31469
Dominica 1945	4602
Dominica 1945 / British West Indies Grid	2002
Douala	4228
Douala / UTM zone 32N	22832
Douala 1948	4192
Douala 1948 / AOF west	2214
ED50	4230
ED50 / 3-degree Gauss-Kruger zone 10	2207
ED50 / 3-degree Gauss-Kruger zone 11	2208
ED50 / 3-degree Gauss-Kruger zone 12	2209
ED50 / 3-degree Gauss-Kruger zone 13	2210
ED50 / 3-degree Gauss-Kruger zone 14	2211
ED50 / 3-degree Gauss-Kruger zone 15	2212
ED50 / 3-degree Gauss-Kruger zone 9	2206
ED50 / France EuroLambert	2192
ED50 / TM 0 N	23090
ED50 / TM 5 NE	23095
ED50 / TM27	2319
ED50 / TM30	2320
ED50 / TM33	2321
ED50 / TM36	2322
ED50 / TM39	2323
ED50 / TM42	2324
ED50 / TM45	2325
ED50 / UTM zone 28N	23028
ED50 / UTM zone 29N	23029
ED50 / UTM zone 30N	23030
ED50 / UTM zone 31N	23031
ED50 / UTM zone 32N	23032
ED50 / UTM zone 33N	23033
ED50 / UTM zone 34N	23034
ED50 / UTM zone 35N	23035
ED50 / UTM zone 36N	23036
ED50 / UTM zone 37N	23037
ED50 / UTM zone 38N	23038
ED50(ED77)	4154
ED50(ED77) / UTM zone 38N	2058
ED50(ED77) / UTM zone 39N	2059

Supported Coordinate Systems

ED50(ED77) / UTM zone 40N	2060
ED50(ED77) / UTM zone 41N	2061
ED87	4231
Egypt 1907	4229
Egypt 1907 / Blue Belt	22991
Egypt 1907 / Extended Purple Belt	22994
Egypt 1907 / Purple Belt	22993
Egypt 1907 / Red Belt	22992
Egypt 1930	4199
ELD79	4159
ELD79 / Libya zone 10	2073
ELD79 / Libya zone 11	2074
ELD79 / Libya zone 12	2075
ELD79 / Libya zone 13	2076
ELD79 / Libya zone 5	2068
ELD79 / Libya zone 6	2069
ELD79 / Libya zone 7	2070
ELD79 / Libya zone 8	2071
ELD79 / Libya zone 9	2072
ELD79 / TM 12 NE	2087
ELD79 / UTM zone 32N	2077
ELD79 / UTM zone 33N	2078
ELD79 / UTM zone 34N	2079
ELD79 / UTM zone 35N	2080
EST92	4133
EST97	4180
Estonian Coordinate System of 1992	3300
Estonian Coordinate System of 1997	3301
ETRS89	4258
ETRS89 / Kp2000 Bornholm	2198
ETRS89 / Kp2000 Jutland	2196
ETRS89 / Kp2000 Zealand	2197
ETRS89 / Poland CS2000 zone 5	2176
ETRS89 / Poland CS2000 zone 6	2177
ETRS89 / Poland CS2000 zone 7	2178
ETRS89 / Poland CS2000 zone 8	2179
ETRS89 / Poland CS92	2180
ETRS89 / TM 30 NE	2213
ETRS89 / TM Baltic93	25884
ETRS89 / UTM zone 28N	25828
ETRS89 / UTM zone 29N	25829
ETRS89 / UTM zone 30N	25830
ETRS89 / UTM zone 31N	25831

Supported Coordinate Systems

ETRS89 / UTM zone 32N	25832
ETRS89 / UTM zone 33N	25833
ETRS89 / UTM zone 34N	25834
ETRS89 / UTM zone 35N	25835
ETRS89 / UTM zone 36N	25836
ETRS89 / UTM zone 37N	25837
ETRS89 / UTM zone 38N	25838
Fahud	4232
Fahud / UTM zone 39N	23239
Fahud / UTM zone 40N	23240
FD58	4132
FD58 / Iraq zone	3200
Gandajika 1970	4233
Garoua	4197
Garoua	4234
Garoua / UTM zone 33N	2312
Garoua / UTM zone 33N	23433
GDA94	4283
GDA94 / MGA zone 48	28348
GDA94 / MGA zone 49	28349
GDA94 / MGA zone 50	28350
GDA94 / MGA zone 51	28351
GDA94 / MGA zone 52	28352
GDA94 / MGA zone 53	28353
GDA94 / MGA zone 54	28354
GDA94 / MGA zone 55	28355
GDA94 / MGA zone 56	28356
GDA94 / MGA zone 57	28357
GDA94 / MGA zone 58	28358
GGRS87	4121
GGRS87 / Greek Grid	2100
Greek	4120
Greek (Athens)	4815
Grenada 1953	4603
Grenada 1953 / British West Indies Grid	2003
Guyane Francaise	4235
Hanoi 1972	4147
Hanoi 1972 / Gauss-Kruger zone 18	2044
Hanoi 1972 / Gauss-Kruger zone 19	2045
Hanoi 1972 / GK 106 NE	2093
Hartebeesthoek94	4148
HD72	4237
HD72 / EO V	23700

Supported Coordinate Systems

Herat North	4255
Hito XVIII 1963	4254
Hito XVIII 1963 / Argentina zone 2	2083
Hito XVIII 1963 / UTM zone 19S	2084
Hong Kong 1980	4611
Hong Kong 1980 Grid System	2326
Hu Tzu Shan	4236
ID74	4238
ID74 / UTM zone 46N	23846
ID74 / UTM zone 46S	23886
ID74 / UTM zone 47N	23847
ID74 / UTM zone 47S	23887
ID74 / UTM zone 48N	23848
ID74 / UTM zone 48S	23888
ID74 / UTM zone 49N	23849
ID74 / UTM zone 49S	23889
ID74 / UTM zone 50N	23850
ID74 / UTM zone 50S	23890
ID74 / UTM zone 51N	23851
ID74 / UTM zone 51S	23891
ID74 / UTM zone 52N	23852
ID74 / UTM zone 52S	23892
ID74 / UTM zone 53N	23853
ID74 / UTM zone 53S	23893
ID74 / UTM zone 54S	23894
Indian 1954	4239
Indian 1954 / UTM zone 46N	23946
Indian 1954 / UTM zone 47N	23947
Indian 1954 / UTM zone 48N	23948
Indian 1960	4131
Indian 1960 / TM 106 NE	3176
Indian 1960 / UTM zone 48N	3148
Indian 1960 / UTM zone 49N	3149
Indian 1975	4240
Indian 1975 / UTM zone 47N	24047
Indian 1975 / UTM zone 48N	24048
IRENET95	4173
IRENET95 / Irish Transverse Mercator	2157
IRENET95 / UTM zone 29N	2158
Israel	4141
Israel / Israeli TM Grid	2039
JAD69	4242
JAD69 / Jamaica National Grid	24200

Supported Coordinate Systems

Jamaica 1875	4241
Jamaica 1875 / Jamaica (Old Grid)	24100
JGD2000	4612
JGD2000 / Japan Plane Rectangular CS I	2443
JGD2000 / Japan Plane Rectangular CS II	2444
JGD2000 / Japan Plane Rectangular CS III	2445
JGD2000 / Japan Plane Rectangular CS IV	2446
JGD2000 / Japan Plane Rectangular CS IX	2451
JGD2000 / Japan Plane Rectangular CS V	2447
JGD2000 / Japan Plane Rectangular CS VI	2448
JGD2000 / Japan Plane Rectangular CS VII	2449
JGD2000 / Japan Plane Rectangular CS VIII	2450
JGD2000 / Japan Plane Rectangular CS X	2452
JGD2000 / Japan Plane Rectangular CS XI	2453
JGD2000 / Japan Plane Rectangular CS XII	2454
JGD2000 / Japan Plane Rectangular CS XIII	2455
JGD2000 / Japan Plane Rectangular CS XIV	2456
JGD2000 / Japan Plane Rectangular CS XIX	2461
JGD2000 / Japan Plane Rectangular CS XV	2457
JGD2000 / Japan Plane Rectangular CS XVI	2458
JGD2000 / Japan Plane Rectangular CS XVII	2459
JGD2000 / Japan Plane Rectangular CS XVIII	2460
Kalianpur 1880	4243
Kalianpur 1880 / India zone 0	24370
Kalianpur 1880 / India zone I	24371
Kalianpur 1880 / India zone IIa	24372
Kalianpur 1880 / India zone IIb	24382
Kalianpur 1880 / India zone III	24373
Kalianpur 1880 / India zone IV	24374
Kalianpur 1937	4144
Kalianpur 1937 / India zone IIb	24375
Kalianpur 1937 / UTM zone 45N	24305
Kalianpur 1937 / UTM zone 46N	24306
Kalianpur 1962	4145
Kalianpur 1962 / India zone I	24376
Kalianpur 1962 / India zone IIa	24377
Kalianpur 1962 / UTM zone 41N	24311
Kalianpur 1962 / UTM zone 42N	24312
Kalianpur 1962 / UTM zone 43N	24313
Kalianpur 1975	4146
Kalianpur 1975 / India zone I	24378
Kalianpur 1975 / India zone IIa	24379
Kalianpur 1975 / India zone IIb	24380

Supported Coordinate Systems

Kalianpur 1975 / India zone III	24381
Kalianpur 1975 / India zone IV	24383
Kalianpur 1975 / UTM zone 42N	24342
Kalianpur 1975 / UTM zone 43N	24343
Kalianpur 1975 / UTM zone 44N	24344
Kalianpur 1975 / UTM zone 45N	24345
Kalianpur 1975 / UTM zone 46N	24346
Kalianpur 1975 / UTM zone 47N	24347
Kandawala	4244
Kertau	4245
Kertau / R.S.O. Malaya (ch)	24571
Kertau / Singapore Grid	24500
Kertau / UTM zone 47N	24547
Kertau / UTM zone 48N	24548
KKJ	4123
KKJ / Finland Uniform Coordinate System	2393
KKJ / Finland zone 1	2391
KKJ / Finland zone 2	2392
KKJ / Finland zone 4	2394
KOC	4246
KOC Lambert	24600
Korean 1985	4162
Korean 1985 / Korea Central Belt	2097
Korean 1985 / Korea East Belt	2096
Korean 1985 / Korea West Belt	2098
Korean 1995	4166
Kousseri	4198
Kousseri / UTM zone 33N	2313
KUDAMS	4319
KUDAMS / KTM	31900
La Canoa	4247
La Canoa / UTM zone 18N	24718
La Canoa / UTM zone 19N	24719
La Canoa / UTM zone 20N	24720
Lake	4249
Lake / Maracaibo Grid	2102
Lake / Maracaibo Grid M1	2101
Lake / Maracaibo Grid M3	2103
Lake / Maracaibo La Rosa Grid	2104
Leigon	4250
Leigon / Ghana Metre Grid	25000
Liberia 1964	4251
Lietuvos Koordinoei Sistema 1994	2600

Supported Coordinate Systems

Lisbon	4207
Lisbon (Lisbon)	4803
Lisbon (Lisbon)/Portuguese Grid	20791
Lisbon (Lisbon)/Portuguese National Grid	20790
Lisbon 1890 (Lisbon)	4904
LKS94 (ETRS89)	4126
Locodjo 1965	4142
Locodjo 1965 / TM 5 NW	2164
Locodjo 1965 / UTM zone 29N	2042
Locodjo 1965 / UTM zone 30N	2040
Loma Quintana	4288
Lome	4252
Lome / UTM zone 31N	25231
Luxembourg 1930	4181
Luxembourg 1930 / Gauss	2169
Luzon 1911	4253
Luzon 1911 / Philippines zone I	25391
Luzon 1911 / Philippines zone II	25392
Luzon 1911 / Philippines zone III	25393
Luzon 1911 / Philippines zone IV	25394
Luzon 1911 / Philippines zone V	25395
Madeira 1936	4185
Madeira 1936 / UTM zone 28N	2191
Madrid 1870 (Madrid)	4903
Madrid 1870 (Madrid) / Spain	2062
Madzansua	4128
Mahe 1971	4256
Makassar	4257
Makassar (Jakarta)	4804
Makassar (Jakarta) / NEIEZ	25700
Malongo 1987	4259
Malongo 1987 / UTM zone 32S	25932
Manoca	4260
Manoca 1962	4193
Manoca 1962 / UTM zone 32N	2215
Massawa	4262
Massawa / UTM zone 37N	26237
Merchich	4261
Merchich / Nord Maroc	26191
Merchich / Sahara	26193
Merchich / Sud Maroc	26192
MGI	4312
MGI (Ferro)	4805

Supported Coordinate Systems

MGI (Ferro) / Austria Central Zone	31282
MGI (Ferro) / Austria Central Zone	31292
MGI (Ferro) / Austria East Zone	31283
MGI (Ferro) / Austria East Zone	31293
MGI (Ferro) / Austria West Zone	31281
MGI (Ferro) / Austria West Zone	31291
MGI / 3-degree Gauss zone 5	31265
MGI / 3-degree Gauss zone 6	31266
MGI / 3-degree Gauss zone 7	31267
MGI / 3-degree Gauss zone 8	31268
MGI / Austria Lambert	31287
MGI / Austria Lambert	31297
MGI / Balkans zone 5	31275
MGI / Balkans zone 6	31276
MGI / Balkans zone 7	31277
MGI / Balkans zone 8	31278
MGI / Balkans zone 8	31279
MGI / M28	31284
MGI / M28	31294
MGI / M31	31285
MGI / M31	31295
MGI / M34	31286
MGI / M34	31296
MGI / Slovenia Grid	2170
Mhast	4264
Mhast / UTM zone 32S	26432
Minna	4263
Minna / Nigeria East Belt	26393
Minna / Nigeria Mid Belt	26392
Minna / Nigeria West Belt	26391
Minna / UTM zone 31N	26331
Minna / UTM zone 32N	26332
Monte Mario	4265
Monte Mario (Rome)	4806
Monte Mario (Rome) / Italy zone 1	26591
Monte Mario (Rome) / Italy zone 2	26592
Montserrat 1958	4604
Montserrat 58 / British West Indies Grid	2004
Mount Dillon	4157
Mount Dillon / Tobago Grid	2066
Moznet	4130
Moznet / UTM zone 36S	3036
Moznet / UTM zone 37S	3037

Supported Coordinate Systems

M'poraloko	4266
M'poraloko / UTM zone 32N	26632
M'poraloko / UTM zone 32S	26692
NAD Michigan / Michigan Central	26812
NAD Michigan / Michigan East	26801
NAD Michigan / Michigan North	26811
NAD Michigan / Michigan Old Central	26802
NAD Michigan / Michigan South	26813
NAD Michigan / Michigan West	26803
NAD27	4267
NAD27 / Alabama East	26729
NAD27 / Alabama West	26730
NAD27 / Alaska zone 1	26731
NAD27 / Alaska zone 10	26740
NAD27 / Alaska zone 2	26732
NAD27 / Alaska zone 3	26733
NAD27 / Alaska zone 4	26734
NAD27 / Alaska zone 5	26735
NAD27 / Alaska zone 6	26736
NAD27 / Alaska zone 7	26737
NAD27 / Alaska zone 8	26738
NAD27 / Alaska zone 9	26739
NAD27 / Arizona Central	26749
NAD27 / Arizona East	26748
NAD27 / Arizona West	26750
NAD27 / Arkansas North	26751
NAD27 / Arkansas South	26752
NAD27 / BLM 14N (feet)	32074
NAD27 / BLM 14N (ftUS)	32064
NAD27 / BLM 15N (feet)	32075
NAD27 / BLM 15N (ftUS)	32065
NAD27 / BLM 16N (feet)	32076
NAD27 / BLM 16N (ftUS)	32066
NAD27 / BLM 17N (feet)	32077
NAD27 / BLM 17N (ftUS)	32067
NAD27 / California zone I	26741
NAD27 / California zone II	26742
NAD27 / California zone III	26743
NAD27 / California zone IV	26744
NAD27 / California zone V	26745
NAD27 / California zone VI	26746
NAD27 / California zone VII	26747
NAD27 / Colorado Central	26754

Supported Coordinate Systems

NAD27 / Colorado North	26753
NAD27 / Colorado South	26755
NAD27 / Connecticut	26756
NAD27 / Cuba Norte	2085
NAD27 / Cuba Sur	2086
NAD27 / Delaware	26757
NAD27 / Florida East	26758
NAD27 / Florida North	26760
NAD27 / Florida West	26759
NAD27 / Georgia East	26766
NAD27 / Georgia West	26767
NAD27 / Guatemala Norte	32061
NAD27 / Guatemala Sur	32062
NAD27 / Idaho Central	26769
NAD27 / Idaho East	26768
NAD27 / Idaho West	26770
NAD27 / Illinois East	26771
NAD27 / Illinois West	26772
NAD27 / Indiana East	26773
NAD27 / Indiana West	26774
NAD27 / Iowa North	26775
NAD27 / Iowa South	26776
NAD27 / Kansas North	26777
NAD27 / Kansas South	26778
NAD27 / Kentucky North	26779
NAD27 / Kentucky South	26780
NAD27 / Louisiana North	26781
NAD27 / Louisiana South	26782
NAD27 / Maine East	26783
NAD27 / Maine West	26784
NAD27 / Maryland	26785
NAD27 / Massachusetts Island	26787
NAD27 / Massachusetts Mainland	26786
NAD27 / Minnesota Central	26792
NAD27 / Minnesota North	26791
NAD27 / Minnesota South	26793
NAD27 / Mississippi East	26794
NAD27 / Mississippi West	26795
NAD27 / Missouri Central	26797
NAD27 / Missouri East	26796
NAD27 / Missouri West	26798
NAD27 / Montana Central	32002
NAD27 / Montana North	32001

Supported Coordinate Systems

NAD27 / Montana South	32003
NAD27 / MTM zone 1	32081
NAD27 / MTM zone 2	32082
NAD27 / MTM zone 3	32083
NAD27 / MTM zone 4	32084
NAD27 / MTM zone 5	32085
NAD27 / MTM zone 6	32086
NAD27 / Nebraska North	32005
NAD27 / Nebraska South	32006
NAD27 / Nevada Central	32008
NAD27 / Nevada East	32007
NAD27 / Nevada West	32009
NAD27 / New Hampshire	32010
NAD27 / New Jersey	32011
NAD27 / New Mexico Central	32013
NAD27 / New Mexico East	32012
NAD27 / New Mexico West	32014
NAD27 / New York Central	32016
NAD27 / New York East	32015
NAD27 / New York Long Island	32018
NAD27 / New York West	32017
NAD27 / North Carolina	32019
NAD27 / North Dakota North	32020
NAD27 / North Dakota South	32021
NAD27 / Ohio North	32022
NAD27 / Ohio South	32023
NAD27 / Oklahoma North	32024
NAD27 / Oklahoma South	32025
NAD27 / Oregon North	32026
NAD27 / Oregon South	32027
NAD27 / Pennsylvania North	32028
NAD27 / Pennsylvania South	32029
NAD27 / Quebec Lambert	32098
NAD27 / Rhode Island	32030
NAD27 / South Carolina North	32031
NAD27 / South Carolina South	32033
NAD27 / South Dakota North	32034
NAD27 / South Dakota South	32035
NAD27 / Tennessee	2204
NAD27 / Tennessee	32036
NAD27 / Texas Central	32039
NAD27 / Texas North	32037
NAD27 / Texas North Central	32038

Supported Coordinate Systems

NAD27 / Texas South	32041
NAD27 / Texas South Central	32040
NAD27 / Utah Central	32043
NAD27 / Utah North	32042
NAD27 / Utah South	32044
NAD27 / UTM zone 10N	26710
NAD27 / UTM zone 11N	26711
NAD27 / UTM zone 12N	26712
NAD27 / UTM zone 13N	26713
NAD27 / UTM zone 14N	26714
NAD27 / UTM zone 15N	26715
NAD27 / UTM zone 16N	26716
NAD27 / UTM zone 17N	26717
NAD27 / UTM zone 18N	26718
NAD27 / UTM zone 19N	26719
NAD27 / UTM zone 20N	26720
NAD27 / UTM zone 21N	26721
NAD27 / UTM zone 22N	26722
NAD27 / UTM zone 3N	26703
NAD27 / UTM zone 4N	26704
NAD27 / UTM zone 5N	26705
NAD27 / UTM zone 6N	26706
NAD27 / UTM zone 7N	26707
NAD27 / UTM zone 8N	26708
NAD27 / UTM zone 9N	26709
NAD27 / Vermont	32045
NAD27 / Virginia North	32046
NAD27 / Virginia South	32047
NAD27 / Washington North	32048
NAD27 / Washington South	32049
NAD27 / West Virginia North	32050
NAD27 / West Virginia South	32051
NAD27 / Wisconsin Central	32053
NAD27 / Wisconsin North	32052
NAD27 / Wisconsin South	32054
NAD27 / Wyoming East	32055
NAD27 / Wyoming East Central	32056
NAD27 / Wyoming West	32058
NAD27 / Wyoming West Central	32057
NAD27 Michigan	4268
NAD27(76)	4608
NAD27(76) / MTM zone 10	2019
NAD27(76) / MTM zone 11	2020

Supported Coordinate Systems

NAD27(76) / MTM zone 12	2021
NAD27(76) / MTM zone 13	2022
NAD27(76) / MTM zone 14	2023
NAD27(76) / MTM zone 15	2024
NAD27(76) / MTM zone 16	2025
NAD27(76) / MTM zone 17	2026
NAD27(76) / MTM zone 8	2017
NAD27(76) / MTM zone 9	2018
NAD27(76) / UTM zone 15N	2027
NAD27(76) / UTM zone 16N	2028
NAD27(76) / UTM zone 17N	2029
NAD27(76) / UTM zone 18N	2030
NAD27(CGQ77)	4609
NAD27(CGQ77) / Quebec Lambert	2138
NAD27(CGQ77) / SCoPQ zone 10	2016
NAD27(CGQ77) / SCoPQ zone 2	2008
NAD27(CGQ77) / SCoPQ zone 3	2009
NAD27(CGQ77) / SCoPQ zone 4	2010
NAD27(CGQ77) / SCoPQ zone 5	2011
NAD27(CGQ77) / SCoPQ zone 6	2012
NAD27(CGQ77) / SCoPQ zone 7	2013
NAD27(CGQ77) / SCoPQ zone 8	2014
NAD27(CGQ77) / SCoPQ zone 9	2015
NAD27(CGQ77) / UTM zone 17N	2031
NAD27(CGQ77) / UTM zone 18N	2032
NAD27(CGQ77) / UTM zone 19N	2033
NAD27(CGQ77) / UTM zone 20N	2034
NAD27(CGQ77) / UTM zone 21N	2035
NAD83	4269
NAD83 / Alabama East	26929
NAD83 / Alabama West	26930
NAD83 / Alaska zone 1	26931
NAD83 / Alaska zone 10	26940
NAD83 / Alaska zone 2	26932
NAD83 / Alaska zone 3	26933
NAD83 / Alaska zone 4	26934
NAD83 / Alaska zone 5	26935
NAD83 / Alaska zone 6	26936
NAD83 / Alaska zone 7	26937
NAD83 / Alaska zone 8	26938
NAD83 / Alaska zone 9	26939
NAD83 / Arizona Central	26949
NAD83 / Arizona Central (ft)	2223

Supported Coordinate Systems

NAD83 / Arizona East	26948
NAD83 / Arizona East (ft)	2222
NAD83 / Arizona West	26950
NAD83 / Arizona West (ft)	2224
NAD83 / Arkansas North	26951
NAD83 / Arkansas South	26952
NAD83 / California zone 1	26941
NAD83 / California zone 1 (ftUS)	2225
NAD83 / California zone 2	26942
NAD83 / California zone 2 (ftUS)	2226
NAD83 / California zone 3	26943
NAD83 / California zone 3 (ftUS)	2227
NAD83 / California zone 4	26944
NAD83 / California zone 4 (ftUS)	2228
NAD83 / California zone 5	26945
NAD83 / California zone 5 (ftUS)	2229
NAD83 / California zone 6	26946
NAD83 / California zone 6 (ftUS)	2230
NAD83 / Colorado Central	26954
NAD83 / Colorado Central (ftUS)	2232
NAD83 / Colorado North	26953
NAD83 / Colorado North (ftUS)	2231
NAD83 / Colorado South	26955
NAD83 / Colorado South (ftUS)	2233
NAD83 / Connecticut	26956
NAD83 / Connecticut (ftUS)	2234
NAD83 / Delaware	26957
NAD83 / Delaware (ftUS)	2235
NAD83 / Florida East	26958
NAD83 / Florida East (ftUS)	2236
NAD83 / Florida North	26960
NAD83 / Florida North (ftUS)	2238
NAD83 / Florida West	26959
NAD83 / Florida West (ftUS)	2237
NAD83 / Georgia East	26966
NAD83 / Georgia East (ftUS)	2239
NAD83 / Georgia West	26967
NAD83 / Georgia West (ftUS)	2240
NAD83 / Hawaii zone 1	26961
NAD83 / Hawaii zone 2	26962
NAD83 / Hawaii zone 3	26963
NAD83 / Hawaii zone 4	26964
NAD83 / Hawaii zone 5	26965

Supported Coordinate Systems

NAD83 / Idaho Central	26969
NAD83 / Idaho Central (ftUS)	2242
NAD83 / Idaho East	26968
NAD83 / Idaho East (ftUS)	2241
NAD83 / Idaho West	26970
NAD83 / Idaho West (ftUS)	2243
NAD83 / Illinois East	26971
NAD83 / Illinois West	26972
NAD83 / Indiana East	26973
NAD83 / Indiana East (ftUS)	2244
NAD83 / Indiana West	26974
NAD83 / Indiana West (ftUS)	2245
NAD83 / Iowa North	26975
NAD83 / Iowa South	26976
NAD83 / Kansas North	26977
NAD83 / Kansas South	26978
NAD83 / Kentucky North	2205
NAD83 / Kentucky North	26979
NAD83 / Kentucky North (ftUS)	2246
NAD83 / Kentucky South	26980
NAD83 / Kentucky South (ftUS)	2247
NAD83 / Louisiana North	26981
NAD83 / Louisiana South	26982
NAD83 / Maine East	26983
NAD83 / Maine West	26984
NAD83 / Maryland	26985
NAD83 / Maryland (ftUS)	2248
NAD83 / Massachusetts Island	26987
NAD83 / Massachusetts Island (ftUS)	2250
NAD83 / Massachusetts Mainland	26986
NAD83 / Massachusetts Mainland (ftUS)	2249
NAD83 / Michigan Central	26989
NAD83 / Michigan Central (ft)	2252
NAD83 / Michigan North	26988
NAD83 / Michigan North (ft)	2251
NAD83 / Michigan South	26990
NAD83 / Michigan South (ft)	2253
NAD83 / Minnesota Central	26992
NAD83 / Minnesota North	26991
NAD83 / Minnesota South	26993
NAD83 / Mississippi East	26994
NAD83 / Mississippi East (ftUS)	2254
NAD83 / Mississippi West	26995

Supported Coordinate Systems

NAD83 / Mississippi West (ftUS)	2255
NAD83 / Missouri Central	26997
NAD83 / Missouri East	26996
NAD83 / Missouri West	26998
NAD83 / Montana	32100
NAD83 / Montana (ft)	2256
NAD83 / MTM zone 1	32181
NAD83 / MTM zone 10	32190
NAD83 / MTM zone 11	32191
NAD83 / MTM zone 12	32192
NAD83 / MTM zone 13	32193
NAD83 / MTM zone 14	32194
NAD83 / MTM zone 15	32195
NAD83 / MTM zone 16	32196
NAD83 / MTM zone 17	32197
NAD83 / MTM zone 2	32182
NAD83 / MTM zone 3	32183
NAD83 / MTM zone 4	32184
NAD83 / MTM zone 5	32185
NAD83 / MTM zone 6	32186
NAD83 / MTM zone 7	32187
NAD83 / MTM zone 8	32188
NAD83 / MTM zone 9	32189
NAD83 / Nebraska	32104
NAD83 / Nevada Central	32108
NAD83 / Nevada East	32107
NAD83 / Nevada West	32109
NAD83 / New Hampshire	32110
NAD83 / New Jersey	32111
NAD83 / New Mexico Central	32113
NAD83 / New Mexico Central (ftUS)	2258
NAD83 / New Mexico East	32112
NAD83 / New Mexico East (ftUS)	2257
NAD83 / New Mexico West	32114
NAD83 / New Mexico West (ftUS)	2259
NAD83 / New York Central	32116
NAD83 / New York Central (ftUS)	2261
NAD83 / New York East	32115
NAD83 / New York East (ftUS)	2260
NAD83 / New York Long Island	32118
NAD83 / New York Long Island (ftUS)	2263
NAD83 / New York West	32117
NAD83 / New York West (ftUS)	2262

Supported Coordinate Systems

NAD83 / North Carolina	32119
NAD83 / North Carolina (ftUS)	2264
NAD83 / North Dakota North	32120
NAD83 / North Dakota North (ft)	2265
NAD83 / North Dakota South	32121
NAD83 / North Dakota South (ft)	2266
NAD83 / Ohio North	32122
NAD83 / Ohio South	32123
NAD83 / Oklahoma North	32124
NAD83 / Oklahoma North (ftUS)	2267
NAD83 / Oklahoma South	32125
NAD83 / Oklahoma South (ftUS)	2268
NAD83 / Oregon North	32126
NAD83 / Oregon North (ft)	2269
NAD83 / Oregon South	32127
NAD83 / Oregon South (ft)	2270
NAD83 / Pennsylvania North	32128
NAD83 / Pennsylvania North (ftUS)	2271
NAD83 / Pennsylvania South	32129
NAD83 / Pennsylvania South (ftUS)	2272
NAD83 / Puerto Rico & Virgin Is.	32161
NAD83 / Quebec Lambert	32198
NAD83 / Rhode Island	32130
NAD83 / SCoPQ zone 2	32180
NAD83 / South Carolina	32133
NAD83 / South Carolina (ft)	2273
NAD83 / South Dakota North	32134
NAD83 / South Dakota South	32135
NAD83 / Tennessee	32136
NAD83 / Tennessee (ftUS)	2274
NAD83 / Texas Central	32139
NAD83 / Texas Central (ftUS)	2277
NAD83 / Texas North	32137
NAD83 / Texas North (ftUS)	2275
NAD83 / Texas North Central	32138
NAD83 / Texas North Central (ftUS)	2276
NAD83 / Texas South	32141
NAD83 / Texas South (ftUS)	2279
NAD83 / Texas South Central	32140
NAD83 / Texas South Central (ftUS)	2278
NAD83 / Utah Central	32143
NAD83 / Utah Central (ft)	2281
NAD83 / Utah North	32142

Supported Coordinate Systems

NAD83 / Utah North (ft)	2280
NAD83 / Utah South	32144
NAD83 / Utah South (ft)	2282
NAD83 / UTM zone 10N	26910
NAD83 / UTM zone 11N	26911
NAD83 / UTM zone 12N	26912
NAD83 / UTM zone 13N	26913
NAD83 / UTM zone 14N	26914
NAD83 / UTM zone 15N	26915
NAD83 / UTM zone 16N	26916
NAD83 / UTM zone 17N	26917
NAD83 / UTM zone 18N	26918
NAD83 / UTM zone 19N	26919
NAD83 / UTM zone 20N	26920
NAD83 / UTM zone 21N	26921
NAD83 / UTM zone 22N	26922
NAD83 / UTM zone 23N	26923
NAD83 / UTM zone 3N	26903
NAD83 / UTM zone 4N	26904
NAD83 / UTM zone 5N	26905
NAD83 / UTM zone 6N	26906
NAD83 / UTM zone 7N	26907
NAD83 / UTM zone 8N	26908
NAD83 / UTM zone 9N	26909
NAD83 / Vermont	32145
NAD83 / Virginia North	32146
NAD83 / Virginia North (ftUS)	2283
NAD83 / Virginia South	32147
NAD83 / Virginia South (ftUS)	2284
NAD83 / Washington North	32148
NAD83 / Washington North (ftUS)	2285
NAD83 / Washington South	32149
NAD83 / Washington South (ftUS)	2286
NAD83 / West Virginia North	32150
NAD83 / West Virginia South	32151
NAD83 / Wisconsin Central	32153
NAD83 / Wisconsin Central (ftUS)	2288
NAD83 / Wisconsin North	32152
NAD83 / Wisconsin North (ftUS)	2287
NAD83 / Wisconsin South	32154
NAD83 / Wisconsin South (ftUS)	2289
NAD83 / Wyoming East	32155
NAD83 / Wyoming East Central	32156

Supported Coordinate Systems

NAD83 / Wyoming West	32158
NAD83 / Wyoming West Central	32157
NAD83(CSRS)	4617
NAD83(CSRS) / MTM zone 10	2952
NAD83(CSRS) / MTM zone 3	2945
NAD83(CSRS) / MTM zone 4	2946
NAD83(CSRS) / MTM zone 5	2947
NAD83(CSRS) / MTM zone 6	2948
NAD83(CSRS) / MTM zone 7	2949
NAD83(CSRS) / MTM zone 8	2950
NAD83(CSRS) / MTM zone 9	2951
NAD83(CSRS) / New Brunswick Stereo	2953
NAD83(CSRS) / Prince Edward Isl. Stereographic (NAD83)	2954
NAD83(CSRS) / SCoPQ zone 2	2944
NAD83(CSRS) / UTM zone 11N	2955
NAD83(CSRS) / UTM zone 12N	2956
NAD83(CSRS) / UTM zone 13N	2957
NAD83(CSRS) / UTM zone 17N	2958
NAD83(CSRS) / UTM zone 18N	2959
NAD83(CSRS) / UTM zone 19N	2960
NAD83(CSRS) / UTM zone 20N	2961
NAD83(CSRS) / UTM zone 21N	2962
NAD83(CSRS98)	4140
NAD83(CSRS98) / MTM zone 10	2147
NAD83(CSRS98) / MTM zone 3	2140
NAD83(CSRS98) / MTM zone 4	2141
NAD83(CSRS98) / MTM zone 5	2142
NAD83(CSRS98) / MTM zone 6	2143
NAD83(CSRS98) / MTM zone 7	2144
NAD83(CSRS98) / MTM zone 8	2145
NAD83(CSRS98) / MTM zone 9	2146
NAD83(CSRS98) / New Brunswick Stereo	2036
NAD83(CSRS98) / Prince Edward Isl. Stereographic (NAD83)	2291
NAD83(CSRS98) / Prince Edward Isl. Stereographic (NAD83)	2292
NAD83(CSRS98) / SCoPQ zone 2	2139
NAD83(CSRS98) / UTM zone 11N	2153
NAD83(CSRS98) / UTM zone 12N	2152
NAD83(CSRS98) / UTM zone 13N	2151
NAD83(CSRS98) / UTM zone 17N	2150
NAD83(CSRS98) / UTM zone 18N	2149
NAD83(CSRS98) / UTM zone 19N	2037
NAD83(CSRS98) / UTM zone 20N	2038
NAD83(CSRS98) / UTM zone 21N	2148

Supported Coordinate Systems

NAD83(HARN)	4152
NAD83(HARN) / Alabama East	2759
NAD83(HARN) / Alabama West	2760
NAD83(HARN) / Arizona Central	2762
NAD83(HARN) / Arizona Central (ft)	2868
NAD83(HARN) / Arizona East	2761
NAD83(HARN) / Arizona East (ft)	2867
NAD83(HARN) / Arizona West	2763
NAD83(HARN) / Arizona West (ft)	2869
NAD83(HARN) / Arkansas North	2764
NAD83(HARN) / Arkansas South	2765
NAD83(HARN) / California zone 1	2766
NAD83(HARN) / California zone 1 (ftUS)	2870
NAD83(HARN) / California zone 2	2767
NAD83(HARN) / California zone 2 (ftUS)	2871
NAD83(HARN) / California zone 3	2768
NAD83(HARN) / California zone 3 (ftUS)	2872
NAD83(HARN) / California zone 4	2769
NAD83(HARN) / California zone 4 (ftUS)	2873
NAD83(HARN) / California zone 5	2770
NAD83(HARN) / California zone 5 (ftUS)	2874
NAD83(HARN) / California zone 6	2771
NAD83(HARN) / California zone 6 (ftUS)	2875
NAD83(HARN) / Colorado Central	2773
NAD83(HARN) / Colorado Central (ftUS)	2877
NAD83(HARN) / Colorado North	2772
NAD83(HARN) / Colorado North (ftUS)	2876
NAD83(HARN) / Colorado South	2774
NAD83(HARN) / Colorado South (ftUS)	2878
NAD83(HARN) / Connecticut	2775
NAD83(HARN) / Connecticut (ftUS)	2879
NAD83(HARN) / Delaware	2776
NAD83(HARN) / Delaware (ftUS)	2880
NAD83(HARN) / Florida East	2777
NAD83(HARN) / Florida East (ftUS)	2881
NAD83(HARN) / Florida North	2779
NAD83(HARN) / Florida North (ftUS)	2883
NAD83(HARN) / Florida West	2778
NAD83(HARN) / Florida West (ftUS)	2882
NAD83(HARN) / Georgia East	2780
NAD83(HARN) / Georgia East (ftUS)	2884
NAD83(HARN) / Georgia West	2781
NAD83(HARN) / Georgia West (ftUS)	2885

Supported Coordinate Systems

NAD83(HARN) / Hawaii zone 1	2782
NAD83(HARN) / Hawaii zone 2	2783
NAD83(HARN) / Hawaii zone 3	2784
NAD83(HARN) / Hawaii zone 4	2785
NAD83(HARN) / Hawaii zone 5	2786
NAD83(HARN) / Idaho Central	2788
NAD83(HARN) / Idaho Central (ftUS)	2887
NAD83(HARN) / Idaho East	2787
NAD83(HARN) / Idaho East (ftUS)	2886
NAD83(HARN) / Idaho West	2789
NAD83(HARN) / Idaho West (ftUS)	2888
NAD83(HARN) / Illinois East	2790
NAD83(HARN) / Illinois West	2791
NAD83(HARN) / Indiana East	2792
NAD83(HARN) / Indiana East (ftUS)	2889
NAD83(HARN) / Indiana West	2793
NAD83(HARN) / Indiana West (ftUS)	2890
NAD83(HARN) / Iowa North	2794
NAD83(HARN) / Iowa South	2795
NAD83(HARN) / Kansas North	2796
NAD83(HARN) / Kansas South	2797
NAD83(HARN) / Kentucky North	2798
NAD83(HARN) / Kentucky North (ftUS)	2891
NAD83(HARN) / Kentucky South	2799
NAD83(HARN) / Kentucky South (ftUS)	2892
NAD83(HARN) / Louisiana North	2800
NAD83(HARN) / Louisiana South	2801
NAD83(HARN) / Maine East	2802
NAD83(HARN) / Maine West	2803
NAD83(HARN) / Maryland	2804
NAD83(HARN) / Maryland (ftUS)	2893
NAD83(HARN) / Massachusetts Island	2806
NAD83(HARN) / Massachusetts Island (ftUS)	2895
NAD83(HARN) / Massachusetts Mainland	2805
NAD83(HARN) / Massachusetts Mainland (ftUS)	2894
NAD83(HARN) / Michigan Central	2808
NAD83(HARN) / Michigan Central (ft)	2897
NAD83(HARN) / Michigan North	2807
NAD83(HARN) / Michigan North (ft)	2896
NAD83(HARN) / Michigan South	2809
NAD83(HARN) / Michigan South (ft)	2898
NAD83(HARN) / Minnesota Central	2811
NAD83(HARN) / Minnesota North	2810

Supported Coordinate Systems

NAD83(HARN) / Minnesota South	2812
NAD83(HARN) / Mississippi East	2813
NAD83(HARN) / Mississippi East (ftUS)	2899
NAD83(HARN) / Mississippi West	2814
NAD83(HARN) / Mississippi West (ftUS)	2900
NAD83(HARN) / Missouri Central	2816
NAD83(HARN) / Missouri East	2815
NAD83(HARN) / Missouri West	2817
NAD83(HARN) / Montana	2818
NAD83(HARN) / Montana (ft)	2901
NAD83(HARN) / Nebraska	2819
NAD83(HARN) / Nevada Central	2821
NAD83(HARN) / Nevada East	2820
NAD83(HARN) / Nevada West	2822
NAD83(HARN) / New Hampshire	2823
NAD83(HARN) / New Jersey	2824
NAD83(HARN) / New Mexico Central	2826
NAD83(HARN) / New Mexico Central (ftUS)	2903
NAD83(HARN) / New Mexico East	2825
NAD83(HARN) / New Mexico East (ftUS)	2902
NAD83(HARN) / New Mexico West	2827
NAD83(HARN) / New Mexico West (ftUS)	2904
NAD83(HARN) / New York Central	2829
NAD83(HARN) / New York Central (ftUS)	2906
NAD83(HARN) / New York East	2828
NAD83(HARN) / New York East (ftUS)	2905
NAD83(HARN) / New York Long Island	2831
NAD83(HARN) / New York Long Island (ftUS)	2908
NAD83(HARN) / New York West	2830
NAD83(HARN) / New York West (ftUS)	2907
NAD83(HARN) / North Dakota North	2832
NAD83(HARN) / North Dakota North (ft)	2909
NAD83(HARN) / North Dakota South	2833
NAD83(HARN) / North Dakota South (ft)	2910
NAD83(HARN) / Ohio North	2834
NAD83(HARN) / Ohio South	2835
NAD83(HARN) / Oklahoma North	2836
NAD83(HARN) / Oklahoma North (ftUS)	2911
NAD83(HARN) / Oklahoma South	2837
NAD83(HARN) / Oklahoma South (ftUS)	2912
NAD83(HARN) / Oregon North	2838
NAD83(HARN) / Oregon North (ft)	2913
NAD83(HARN) / Oregon South	2839

Supported Coordinate Systems

NAD83(HARN) / Oregon South (ft)	2914
NAD83(HARN) / Puerto Rico & Virgin Is.	2866
NAD83(HARN) / Rhode Island	2840
NAD83(HARN) / South Dakota North	2841
NAD83(HARN) / South Dakota South	2842
NAD83(HARN) / Tennessee	2843
NAD83(HARN) / Tennessee (ftUS)	2915
NAD83(HARN) / Texas Central	2846
NAD83(HARN) / Texas Central (ftUS)	2918
NAD83(HARN) / Texas North	2844
NAD83(HARN) / Texas North (ftUS)	2916
NAD83(HARN) / Texas North Central	2845
NAD83(HARN) / Texas North Central (ftUS)	2917
NAD83(HARN) / Texas South	2848
NAD83(HARN) / Texas South (ftUS)	2920
NAD83(HARN) / Texas South Central	2847
NAD83(HARN) / Texas South Central (ftUS)	2919
NAD83(HARN) / Utah Central	2850
NAD83(HARN) / Utah Central (ft)	2922
NAD83(HARN) / Utah North	2849
NAD83(HARN) / Utah North (ft)	2921
NAD83(HARN) / Utah South	2851
NAD83(HARN) / Utah South (ft)	2923
NAD83(HARN) / UTM zone 2S	2195
NAD83(HARN) / UTM zone 59S	2156
NAD83(HARN) / Vermont	2852
NAD83(HARN) / Virginia North	2853
NAD83(HARN) / Virginia North (ftUS)	2924
NAD83(HARN) / Virginia South	2854
NAD83(HARN) / Virginia South (ftUS)	2925
NAD83(HARN) / Washington North	2855
NAD83(HARN) / Washington North (ftUS)	2926
NAD83(HARN) / Washington South	2856
NAD83(HARN) / Washington South (ftUS)	2927
NAD83(HARN) / West Virginia North	2857
NAD83(HARN) / West Virginia South	2858
NAD83(HARN) / Wisconsin Central	2860
NAD83(HARN) / Wisconsin Central (ftUS)	2929
NAD83(HARN) / Wisconsin North	2859
NAD83(HARN) / Wisconsin North (ftUS)	2928
NAD83(HARN) / Wisconsin South	2861
NAD83(HARN) / Wisconsin South (ftUS)	2930
NAD83(HARN) / Wyoming East	2862

Supported Coordinate Systems

NAD83(HARN) / Wyoming East Central	2863
NAD83(HARN) / Wyoming West	2865
NAD83(HARN) / Wyoming West Central	2864
Nahrwan 1967	4270
Nahrwan 1967 / UTM zone 38N	27038
Nahrwan 1967 / UTM zone 39N	27039
Nahrwan 1967 / UTM zone 40N	27040
Naparima 1955	4158
Naparima 1955 / UTM zone 20N	2067
Naparima 1972	4271
Naparima 1972 / UTM zone 20N	27120
NDG (Paris)	4902
NGN	4318
NGN / UTM zone 38N	31838
NGN / UTM zone 39N	31839
NGO 1948	4273
NGO 1948 (Oslo)	4817
NGO 1948 (Oslo) / NGO zone I	27391
NGO 1948 (Oslo) / NGO zone II	27392
NGO 1948 (Oslo) / NGO zone III	27393
NGO 1948 (Oslo) / NGO zone IV	27394
NGO 1948 (Oslo) / NGO zone V	27395
NGO 1948 (Oslo) / NGO zone VI	27396
NGO 1948 (Oslo) / NGO zone VII	27397
NGO 1948 (Oslo) / NGO zone VIII	27398
Nord Sahara 1959	4307
Nord Sahara 1959 (Paris)	4819
Nord Sahara 1959 / UTM zone 29N	30729
Nord Sahara 1959 / UTM zone 30N	30730
Nord Sahara 1959 / UTM zone 31N	30731
Nord Sahara 1959 / UTM zone 32N	30732
Nord Sahara 1959 / Voirol Unifie Nord	30791
Nord Sahara 1959 / Voirol Unifie Sud	30792
NSWC 9Z-2	4276
NTF	4275
NTF (Paris)	4807
NTF (Paris) / Centre France	27592
NTF (Paris) / Corse	27594
NTF (Paris) / France I	27581
NTF (Paris) / France II	27582
NTF (Paris) / France III	27583
NTF (Paris) / France IV	27584
NTF (Paris) / Lambert Centre France	27562

Supported Coordinate Systems

NTF (Paris) / Lambert Corse	27564
NTF (Paris) / Lambert Nord France	27561
NTF (Paris) / Lambert Sud France	27563
NTF (Paris) / Lambert zone I	27571
NTF (Paris) / Lambert zone II	27572
NTF (Paris) / Lambert zone III	27573
NTF (Paris) / Lambert zone IV	27574
NTF (Paris) / Nord France	27591
NTF (Paris) / Sud France	27593
NZGD2000	4167
NZGD2000 / Amuri Circuit 2000	2119
NZGD2000 / Bay of Plenty Circuit 2000	2106
NZGD2000 / Bluff Circuit 2000	2132
NZGD2000 / Buller Circuit 2000	2117
NZGD2000 / Collingwood Circuit 2000	2114
NZGD2000 / Gawler Circuit 2000	2125
NZGD2000 / Grey Circuit 2000	2118
NZGD2000 / Hawkes Bay Circuit 2000	2108
NZGD2000 / Hokitika Circuit 2000	2121
NZGD2000 / Jacksons Bay Circuit 2000	2123
NZGD2000 / Karamea Circuit 2000	2116
NZGD2000 / Lindis Peak Circuit 2000	2127
NZGD2000 / Marlborough Circuit 2000	2120
NZGD2000 / Mount Eden Circuit 2000	2105
NZGD2000 / Mount Nicholas Circuit 2000	2128
NZGD2000 / Mount Pleasant Circuit 2000	2124
NZGD2000 / Mount York Circuit 2000	2129
NZGD2000 / Nelson Circuit 2000	2115
NZGD2000 / New Zealand Transverse Mercator	2193
NZGD2000 / North Taieri Circuit 2000	2131
NZGD2000 / Observation Point Circuit 2000	2130
NZGD2000 / Okarito Circuit 2000	2122
NZGD2000 / Poverty Bay Circuit 2000	2107
NZGD2000 / Taranaki Circuit 2000	2109
NZGD2000 / Timaru Circuit 2000	2126
NZGD2000 / Tuhirangi Circuit 2000	2110
NZGD2000 / UTM zone 58S	2133
NZGD2000 / UTM zone 59S	2134
NZGD2000 / UTM zone 60S	2135
NZGD2000 / Wairarapa Circuit 2000	2112
NZGD2000 / Wanganui Circuit 2000	2111
NZGD2000 / Wellington Circuit 2000	2113
NZGD49	4272

Supported Coordinate Systems

NZGD49 / Amuri Circuit	27219
NZGD49 / Bay of Plenty Circuit	27206
NZGD49 / Bluff Circuit	27232
NZGD49 / Buller Circuit	27217
NZGD49 / Collingwood Circuit	27214
NZGD49 / Gawler Circuit	27225
NZGD49 / Grey Circuit	27218
NZGD49 / Hawkes Bay Circuit	27208
NZGD49 / Hokitika Circuit	27221
NZGD49 / Jacksons Bay Circuit	27223
NZGD49 / Karamea Circuit	27216
NZGD49 / Lindis Peak Circuit	27227
NZGD49 / Marlborough Circuit	27220
NZGD49 / Mount Eden Circuit	27205
NZGD49 / Mount Nicholas Circuit	27228
NZGD49 / Mount Pleasant Circuit	27224
NZGD49 / Mount York Circuit	27229
NZGD49 / Nelson Circuit	27215
NZGD49 / New Zealand Map Grid	27200
NZGD49 / North Island Grid	27291
NZGD49 / North Taieri Circuit	27231
NZGD49 / Observation Point Circuit	27230
NZGD49 / Okarito Circuit	27222
NZGD49 / Poverty Bay Circuit	27207
NZGD49 / South Island Grid	27292
NZGD49 / Taranaki Circuit	27209
NZGD49 / Timaru Circuit	27226
NZGD49 / Tuhirangi Circuit	27210
NZGD49 / UTM zone 58S	27258
NZGD49 / UTM zone 59S	27259
NZGD49 / UTM zone 60S	27260
NZGD49 / Wairarapa Circuit	27212
NZGD49 / Wanganui Circuit	27211
NZGD49 / Wellington Circuit	27213
Observatorio	4129
Old Hawaiian	4135
Old Hawaiian / Hawaii zone 1	3561
Old Hawaiian / Hawaii zone 2	3562
Old Hawaiian / Hawaii zone 3	3563
Old Hawaiian / Hawaii zone 4	3564
Old Hawaiian / Hawaii zone 5	3565
OS(SN)80	4279
OSGB 1936	4277

Supported Coordinate Systems

OSGB 1936 / British National Grid	27700
OSGB70	4278
OSNI 1952	4188
OSNI 1952 / Irish National Grid	29901
Padang	4280
Padang (Jakarta)	4808
Palestine 1923	4281
Palestine 1923 / Israeli CS Grid	28193
Palestine 1923 / Palestine Belt	28192
Palestine 1923 / Palestine Grid	28191
Pampa del Castillo	4161
Pampa del Castillo / Argentina zone 2	2082
PDO Survey Datum 1993	4134
Pointe Noire	4282
Pointe Noire / UTM zone 32S	28232
Porto Santo	4615
Porto Santo / UTM zone 28N	2942
POSGAR	4172
POSGAR 98	4190
PSAD56	4248
PSAD56 / ICN Regional	2317
PSAD56 / Peru central zone	24892
PSAD56 / Peru east zone	24893
PSAD56 / Peru west zone	24891
PSAD56 / UTM zone 17S	24877
PSAD56 / UTM zone 18N	24818
PSAD56 / UTM zone 18S	24878
PSAD56 / UTM zone 19N	24819
PSAD56 / UTM zone 19S	24879
PSAD56 / UTM zone 20N	24820
PSAD56 / UTM zone 20S	24880
PSAD56 / UTM zone 21N	24821
PSAD56 / UTM zone 22S	24882
PSD93 / UTM zone 39N	3439
PSD93 / UTM zone 40N	3440
Puerto Rico	4139
Puerto Rico / St. Croix	3992
Puerto Rico / UTM zone 20N	3920
Puerto Rico State Plane CS of 1927	3991
Pulkovo 1942	4284
Pulkovo 1942 / 3-degree Gauss-Kruger CM 102E	2610
Pulkovo 1942 / 3-degree Gauss-Kruger CM 105E	2611
Pulkovo 1942 / 3-degree Gauss-Kruger CM 108E	2612

Supported Coordinate Systems

Pulkovo 1942 / 3-degree Gauss-Kruger CM 111E	2613
Pulkovo 1942 / 3-degree Gauss-Kruger CM 114E	2614
Pulkovo 1942 / 3-degree Gauss-Kruger CM 117E	2615
Pulkovo 1942 / 3-degree Gauss-Kruger CM 120E	2616
Pulkovo 1942 / 3-degree Gauss-Kruger CM 123E	2617
Pulkovo 1942 / 3-degree Gauss-Kruger CM 126E	2618
Pulkovo 1942 / 3-degree Gauss-Kruger CM 129E	2619
Pulkovo 1942 / 3-degree Gauss-Kruger CM 132E	2620
Pulkovo 1942 / 3-degree Gauss-Kruger CM 135E	2621
Pulkovo 1942 / 3-degree Gauss-Kruger CM 138E	2622
Pulkovo 1942 / 3-degree Gauss-Kruger CM 141E	2623
Pulkovo 1942 / 3-degree Gauss-Kruger CM 144E	2624
Pulkovo 1942 / 3-degree Gauss-Kruger CM 147E	2625
Pulkovo 1942 / 3-degree Gauss-Kruger CM 150E	2626
Pulkovo 1942 / 3-degree Gauss-Kruger CM 153E	2627
Pulkovo 1942 / 3-degree Gauss-Kruger CM 156E	2628
Pulkovo 1942 / 3-degree Gauss-Kruger CM 159E	2629
Pulkovo 1942 / 3-degree Gauss-Kruger CM 162E	2630
Pulkovo 1942 / 3-degree Gauss-Kruger CM 165E	2631
Pulkovo 1942 / 3-degree Gauss-Kruger CM 168E	2632
Pulkovo 1942 / 3-degree Gauss-Kruger CM 168W	2640
Pulkovo 1942 / 3-degree Gauss-Kruger CM 171E	2633
Pulkovo 1942 / 3-degree Gauss-Kruger CM 171W	2639
Pulkovo 1942 / 3-degree Gauss-Kruger CM 174E	2634
Pulkovo 1942 / 3-degree Gauss-Kruger CM 174W	2638
Pulkovo 1942 / 3-degree Gauss-Kruger CM 177E	2635
Pulkovo 1942 / 3-degree Gauss-Kruger CM 177W	2637
Pulkovo 1942 / 3-degree Gauss-Kruger CM 180E	2636
Pulkovo 1942 / 3-degree Gauss-Kruger CM 21E	2582
Pulkovo 1942 / 3-degree Gauss-Kruger CM 24E	2583
Pulkovo 1942 / 3-degree Gauss-Kruger CM 27E	2584
Pulkovo 1942 / 3-degree Gauss-Kruger CM 30E	2585
Pulkovo 1942 / 3-degree Gauss-Kruger CM 33E	2586
Pulkovo 1942 / 3-degree Gauss-Kruger CM 36E	2587
Pulkovo 1942 / 3-degree Gauss-Kruger CM 39E	2588
Pulkovo 1942 / 3-degree Gauss-Kruger CM 42E	2589
Pulkovo 1942 / 3-degree Gauss-Kruger CM 45E	2590
Pulkovo 1942 / 3-degree Gauss-Kruger CM 48E	2591
Pulkovo 1942 / 3-degree Gauss-Kruger CM 51E	2592
Pulkovo 1942 / 3-degree Gauss-Kruger CM 54E	2593
Pulkovo 1942 / 3-degree Gauss-Kruger CM 57E	2594
Pulkovo 1942 / 3-degree Gauss-Kruger CM 60E	2595
Pulkovo 1942 / 3-degree Gauss-Kruger CM 63E	2596

Supported Coordinate Systems

Pulkovo 1942 / 3-degree Gauss-Kruger CM 66E	2597
Pulkovo 1942 / 3-degree Gauss-Kruger CM 69E	2598
Pulkovo 1942 / 3-degree Gauss-Kruger CM 72E	2599
Pulkovo 1942 / 3-degree Gauss-Kruger CM 75E	2601
Pulkovo 1942 / 3-degree Gauss-Kruger CM 78E	2602
Pulkovo 1942 / 3-degree Gauss-Kruger CM 81E	2603
Pulkovo 1942 / 3-degree Gauss-Kruger CM 84E	2604
Pulkovo 1942 / 3-degree Gauss-Kruger CM 87E	2605
Pulkovo 1942 / 3-degree Gauss-Kruger CM 90E	2606
Pulkovo 1942 / 3-degree Gauss-Kruger CM 93E	2607
Pulkovo 1942 / 3-degree Gauss-Kruger CM 96E	2608
Pulkovo 1942 / 3-degree Gauss-Kruger CM 99E	2609
Pulkovo 1942 / 3-degree Gauss-Kruger zone 10	2526
Pulkovo 1942 / 3-degree Gauss-Kruger zone 11	2527
Pulkovo 1942 / 3-degree Gauss-Kruger zone 12	2528
Pulkovo 1942 / 3-degree Gauss-Kruger zone 13	2529
Pulkovo 1942 / 3-degree Gauss-Kruger zone 14	2530
Pulkovo 1942 / 3-degree Gauss-Kruger zone 15	2531
Pulkovo 1942 / 3-degree Gauss-Kruger zone 16	2532
Pulkovo 1942 / 3-degree Gauss-Kruger zone 17	2533
Pulkovo 1942 / 3-degree Gauss-Kruger zone 18	2534
Pulkovo 1942 / 3-degree Gauss-Kruger zone 19	2535
Pulkovo 1942 / 3-degree Gauss-Kruger zone 20	2536
Pulkovo 1942 / 3-degree Gauss-Kruger zone 21	2537
Pulkovo 1942 / 3-degree Gauss-Kruger zone 22	2538
Pulkovo 1942 / 3-degree Gauss-Kruger zone 23	2539
Pulkovo 1942 / 3-degree Gauss-Kruger zone 24	2540
Pulkovo 1942 / 3-degree Gauss-Kruger zone 25	2541
Pulkovo 1942 / 3-degree Gauss-Kruger zone 26	2542
Pulkovo 1942 / 3-degree Gauss-Kruger zone 27	2543
Pulkovo 1942 / 3-degree Gauss-Kruger zone 28	2544
Pulkovo 1942 / 3-degree Gauss-Kruger zone 29	2545
Pulkovo 1942 / 3-degree Gauss-Kruger zone 30	2546
Pulkovo 1942 / 3-degree Gauss-Kruger zone 31	2547
Pulkovo 1942 / 3-degree Gauss-Kruger zone 32	2548
Pulkovo 1942 / 3-degree Gauss-Kruger zone 33	2549
Pulkovo 1942 / 3-degree Gauss-Kruger zone 34	2551
Pulkovo 1942 / 3-degree Gauss-Kruger zone 35	2552
Pulkovo 1942 / 3-degree Gauss-Kruger zone 36	2553
Pulkovo 1942 / 3-degree Gauss-Kruger zone 37	2554
Pulkovo 1942 / 3-degree Gauss-Kruger zone 38	2555
Pulkovo 1942 / 3-degree Gauss-Kruger zone 39	2556
Pulkovo 1942 / 3-degree Gauss-Kruger zone 40	2557

Supported Coordinate Systems

Pulkovo 1942 / 3-degree Gauss-Kruger zone 41	2558
Pulkovo 1942 / 3-degree Gauss-Kruger zone 42	2559
Pulkovo 1942 / 3-degree Gauss-Kruger zone 43	2560
Pulkovo 1942 / 3-degree Gauss-Kruger zone 44	2561
Pulkovo 1942 / 3-degree Gauss-Kruger zone 45	2562
Pulkovo 1942 / 3-degree Gauss-Kruger zone 46	2563
Pulkovo 1942 / 3-degree Gauss-Kruger zone 47	2564
Pulkovo 1942 / 3-degree Gauss-Kruger zone 48	2565
Pulkovo 1942 / 3-degree Gauss-Kruger zone 49	2566
Pulkovo 1942 / 3-degree Gauss-Kruger zone 50	2567
Pulkovo 1942 / 3-degree Gauss-Kruger zone 51	2568
Pulkovo 1942 / 3-degree Gauss-Kruger zone 52	2569
Pulkovo 1942 / 3-degree Gauss-Kruger zone 53	2570
Pulkovo 1942 / 3-degree Gauss-Kruger zone 54	2571
Pulkovo 1942 / 3-degree Gauss-Kruger zone 55	2572
Pulkovo 1942 / 3-degree Gauss-Kruger zone 56	2573
Pulkovo 1942 / 3-degree Gauss-Kruger zone 57	2574
Pulkovo 1942 / 3-degree Gauss-Kruger zone 58	2575
Pulkovo 1942 / 3-degree Gauss-Kruger zone 59	2576
Pulkovo 1942 / 3-degree Gauss-Kruger zone 60	2577
Pulkovo 1942 / 3-degree Gauss-Kruger zone 61	2578
Pulkovo 1942 / 3-degree Gauss-Kruger zone 62	2579
Pulkovo 1942 / 3-degree Gauss-Kruger zone 63	2580
Pulkovo 1942 / 3-degree Gauss-Kruger zone 64	2581
Pulkovo 1942 / 3-degree Gauss-Kruger zone 7	2523
Pulkovo 1942 / 3-degree Gauss-Kruger zone 8	2524
Pulkovo 1942 / 3-degree Gauss-Kruger zone 9	2525
Pulkovo 1942 / CS63 zone A1	2935
Pulkovo 1942 / CS63 zone A2	2936
Pulkovo 1942 / CS63 zone A3	2937
Pulkovo 1942 / CS63 zone A4	2938
Pulkovo 1942 / CS63 zone K2	2939
Pulkovo 1942 / CS63 zone K3	2940
Pulkovo 1942 / CS63 zone K4	2941
Pulkovo 1942 / Gauss-Kruger 10N	28470
Pulkovo 1942 / Gauss-Kruger 11N	28471
Pulkovo 1942 / Gauss-Kruger 12N	28472
Pulkovo 1942 / Gauss-Kruger 13N	28473
Pulkovo 1942 / Gauss-Kruger 14N	28474
Pulkovo 1942 / Gauss-Kruger 15N	28475
Pulkovo 1942 / Gauss-Kruger 16N	28476
Pulkovo 1942 / Gauss-Kruger 17N	28477
Pulkovo 1942 / Gauss-Kruger 18N	28478

Supported Coordinate Systems

Pulkovo 1942 / Gauss-Kruger 19N	28479
Pulkovo 1942 / Gauss-Kruger 20N	28480
Pulkovo 1942 / Gauss-Kruger 21N	28481
Pulkovo 1942 / Gauss-Kruger 22N	28482
Pulkovo 1942 / Gauss-Kruger 23N	28483
Pulkovo 1942 / Gauss-Kruger 24N	28484
Pulkovo 1942 / Gauss-Kruger 25N	28485
Pulkovo 1942 / Gauss-Kruger 26N	28486
Pulkovo 1942 / Gauss-Kruger 27N	28487
Pulkovo 1942 / Gauss-Kruger 28N	28488
Pulkovo 1942 / Gauss-Kruger 29N	28489
Pulkovo 1942 / Gauss-Kruger 2N	28462
Pulkovo 1942 / Gauss-Kruger 30N	28490
Pulkovo 1942 / Gauss-Kruger 31N	28491
Pulkovo 1942 / Gauss-Kruger 32N	28492
Pulkovo 1942 / Gauss-Kruger 3N	28463
Pulkovo 1942 / Gauss-Kruger 4N	28464
Pulkovo 1942 / Gauss-Kruger 5N	28465
Pulkovo 1942 / Gauss-Kruger 6N	28466
Pulkovo 1942 / Gauss-Kruger 7N	28467
Pulkovo 1942 / Gauss-Kruger 8N	28468
Pulkovo 1942 / Gauss-Kruger 9N	28469
Pulkovo 1942 / Gauss-Kruger CM 105E	2508
Pulkovo 1942 / Gauss-Kruger CM 111E	2509
Pulkovo 1942 / Gauss-Kruger CM 117E	2510
Pulkovo 1942 / Gauss-Kruger CM 123E	2511
Pulkovo 1942 / Gauss-Kruger CM 129E	2512
Pulkovo 1942 / Gauss-Kruger CM 135E	2513
Pulkovo 1942 / Gauss-Kruger CM 141E	2514
Pulkovo 1942 / Gauss-Kruger CM 147E	2515
Pulkovo 1942 / Gauss-Kruger CM 153E	2516
Pulkovo 1942 / Gauss-Kruger CM 159E	2517
Pulkovo 1942 / Gauss-Kruger CM 15E	2493
Pulkovo 1942 / Gauss-Kruger CM 165E	2518
Pulkovo 1942 / Gauss-Kruger CM 171E	2519
Pulkovo 1942 / Gauss-Kruger CM 171W	2522
Pulkovo 1942 / Gauss-Kruger CM 177E	2520
Pulkovo 1942 / Gauss-Kruger CM 177W	2521
Pulkovo 1942 / Gauss-Kruger CM 21E	2494
Pulkovo 1942 / Gauss-Kruger CM 27E	2495
Pulkovo 1942 / Gauss-Kruger CM 33E	2496
Pulkovo 1942 / Gauss-Kruger CM 39E	2497
Pulkovo 1942 / Gauss-Kruger CM 45E	2498

Supported Coordinate Systems

Pulkovo 1942 / Gauss-Kruger CM 51E	2499
Pulkovo 1942 / Gauss-Kruger CM 57E	2500
Pulkovo 1942 / Gauss-Kruger CM 63E	2501
Pulkovo 1942 / Gauss-Kruger CM 69E	2502
Pulkovo 1942 / Gauss-Kruger CM 75E	2503
Pulkovo 1942 / Gauss-Kruger CM 81E	2504
Pulkovo 1942 / Gauss-Kruger CM 87E	2505
Pulkovo 1942 / Gauss-Kruger CM 93E	2506
Pulkovo 1942 / Gauss-Kruger CM 99E	2507
Pulkovo 1942 / Gauss-Kruger CM 9E	2492
Pulkovo 1942 / Gauss-Kruger zone 10	28410
Pulkovo 1942 / Gauss-Kruger zone 11	28411
Pulkovo 1942 / Gauss-Kruger zone 12	28412
Pulkovo 1942 / Gauss-Kruger zone 13	28413
Pulkovo 1942 / Gauss-Kruger zone 14	28414
Pulkovo 1942 / Gauss-Kruger zone 15	28415
Pulkovo 1942 / Gauss-Kruger zone 16	28416
Pulkovo 1942 / Gauss-Kruger zone 17	28417
Pulkovo 1942 / Gauss-Kruger zone 18	28418
Pulkovo 1942 / Gauss-Kruger zone 19	28419
Pulkovo 1942 / Gauss-Kruger zone 2	28402
Pulkovo 1942 / Gauss-Kruger zone 20	28420
Pulkovo 1942 / Gauss-Kruger zone 21	28421
Pulkovo 1942 / Gauss-Kruger zone 22	28422
Pulkovo 1942 / Gauss-Kruger zone 23	28423
Pulkovo 1942 / Gauss-Kruger zone 24	28424
Pulkovo 1942 / Gauss-Kruger zone 25	28425
Pulkovo 1942 / Gauss-Kruger zone 26	28426
Pulkovo 1942 / Gauss-Kruger zone 27	28427
Pulkovo 1942 / Gauss-Kruger zone 28	28428
Pulkovo 1942 / Gauss-Kruger zone 29	28429
Pulkovo 1942 / Gauss-Kruger zone 3	28403
Pulkovo 1942 / Gauss-Kruger zone 30	28430
Pulkovo 1942 / Gauss-Kruger zone 31	28431
Pulkovo 1942 / Gauss-Kruger zone 32	28432
Pulkovo 1942 / Gauss-Kruger zone 4	28404
Pulkovo 1942 / Gauss-Kruger zone 5	28405
Pulkovo 1942 / Gauss-Kruger zone 6	28406
Pulkovo 1942 / Gauss-Kruger zone 7	28407
Pulkovo 1942 / Gauss-Kruger zone 8	28408
Pulkovo 1942 / Gauss-Kruger zone 9	28409
Pulkovo 1942(58)	4179
Pulkovo 1942(58) / Poland zone I	2171

Supported Coordinate Systems

Pulkovo 1942(58) / Poland zone II	2172
Pulkovo 1942(58) / Poland zone III	2173
Pulkovo 1942(58) / Poland zone IV	2174
Pulkovo 1942(58) / Poland zone V	2175
Pulkovo 1942(83)	4178
Pulkovo 1942(83) / Gauss Kruger zone 3	2166
Pulkovo 1942(83) / Gauss Kruger zone 4	2167
Pulkovo 1942(83) / Gauss Kruger zone 5	2168
Pulkovo 1942(83) / Gauss-Kruger zone 3	2397
Pulkovo 1942(83) / Gauss-Kruger zone 4	2398
Pulkovo 1942(83) / Gauss-Kruger zone 5	2399
Pulkovo 1995	4200
Pulkovo 1995 / 3-degree Gauss-Kruger CM 102E	2726
Pulkovo 1995 / 3-degree Gauss-Kruger CM 105E	2727
Pulkovo 1995 / 3-degree Gauss-Kruger CM 108E	2728
Pulkovo 1995 / 3-degree Gauss-Kruger CM 111E	2729
Pulkovo 1995 / 3-degree Gauss-Kruger CM 114E	2730
Pulkovo 1995 / 3-degree Gauss-Kruger CM 117E	2731
Pulkovo 1995 / 3-degree Gauss-Kruger CM 120E	2732
Pulkovo 1995 / 3-degree Gauss-Kruger CM 123E	2733
Pulkovo 1995 / 3-degree Gauss-Kruger CM 126E	2734
Pulkovo 1995 / 3-degree Gauss-Kruger CM 129E	2735
Pulkovo 1995 / 3-degree Gauss-Kruger CM 132E	2738
Pulkovo 1995 / 3-degree Gauss-Kruger CM 135E	2739
Pulkovo 1995 / 3-degree Gauss-Kruger CM 138E	2740
Pulkovo 1995 / 3-degree Gauss-Kruger CM 141E	2741
Pulkovo 1995 / 3-degree Gauss-Kruger CM 144E	2742
Pulkovo 1995 / 3-degree Gauss-Kruger CM 147E	2743
Pulkovo 1995 / 3-degree Gauss-Kruger CM 150E	2744
Pulkovo 1995 / 3-degree Gauss-Kruger CM 153E	2745
Pulkovo 1995 / 3-degree Gauss-Kruger CM 156E	2746
Pulkovo 1995 / 3-degree Gauss-Kruger CM 159E	2747
Pulkovo 1995 / 3-degree Gauss-Kruger CM 162E	2748
Pulkovo 1995 / 3-degree Gauss-Kruger CM 165E	2749
Pulkovo 1995 / 3-degree Gauss-Kruger CM 168E	2750
Pulkovo 1995 / 3-degree Gauss-Kruger CM 168W	2758
Pulkovo 1995 / 3-degree Gauss-Kruger CM 171E	2751
Pulkovo 1995 / 3-degree Gauss-Kruger CM 171W	2757
Pulkovo 1995 / 3-degree Gauss-Kruger CM 174E	2752
Pulkovo 1995 / 3-degree Gauss-Kruger CM 174W	2756
Pulkovo 1995 / 3-degree Gauss-Kruger CM 177E	2753
Pulkovo 1995 / 3-degree Gauss-Kruger CM 177W	2755
Pulkovo 1995 / 3-degree Gauss-Kruger CM 180E	2754

Supported Coordinate Systems

Pulkovo 1995 / 3-degree Gauss-Kruger CM 21E	2699
Pulkovo 1995 / 3-degree Gauss-Kruger CM 24E	2700
Pulkovo 1995 / 3-degree Gauss-Kruger CM 27E	2701
Pulkovo 1995 / 3-degree Gauss-Kruger CM 30E	2702
Pulkovo 1995 / 3-degree Gauss-Kruger CM 33E	2703
Pulkovo 1995 / 3-degree Gauss-Kruger CM 36E	2704
Pulkovo 1995 / 3-degree Gauss-Kruger CM 39E	2705
Pulkovo 1995 / 3-degree Gauss-Kruger CM 42E	2706
Pulkovo 1995 / 3-degree Gauss-Kruger CM 45E	2707
Pulkovo 1995 / 3-degree Gauss-Kruger CM 48E	2708
Pulkovo 1995 / 3-degree Gauss-Kruger CM 51E	2709
Pulkovo 1995 / 3-degree Gauss-Kruger CM 54E	2710
Pulkovo 1995 / 3-degree Gauss-Kruger CM 57E	2711
Pulkovo 1995 / 3-degree Gauss-Kruger CM 60E	2712
Pulkovo 1995 / 3-degree Gauss-Kruger CM 63E	2713
Pulkovo 1995 / 3-degree Gauss-Kruger CM 66E	2714
Pulkovo 1995 / 3-degree Gauss-Kruger CM 69E	2715
Pulkovo 1995 / 3-degree Gauss-Kruger CM 72E	2716
Pulkovo 1995 / 3-degree Gauss-Kruger CM 75E	2717
Pulkovo 1995 / 3-degree Gauss-Kruger CM 78E	2718
Pulkovo 1995 / 3-degree Gauss-Kruger CM 81E	2719
Pulkovo 1995 / 3-degree Gauss-Kruger CM 84E	2720
Pulkovo 1995 / 3-degree Gauss-Kruger CM 87E	2721
Pulkovo 1995 / 3-degree Gauss-Kruger CM 90E	2722
Pulkovo 1995 / 3-degree Gauss-Kruger CM 93E	2723
Pulkovo 1995 / 3-degree Gauss-Kruger CM 96E	2724
Pulkovo 1995 / 3-degree Gauss-Kruger CM 99E	2725
Pulkovo 1995 / 3-degree Gauss-Kruger zone 10	2644
Pulkovo 1995 / 3-degree Gauss-Kruger zone 11	2645
Pulkovo 1995 / 3-degree Gauss-Kruger zone 12	2646
Pulkovo 1995 / 3-degree Gauss-Kruger zone 13	2647
Pulkovo 1995 / 3-degree Gauss-Kruger zone 14	2648
Pulkovo 1995 / 3-degree Gauss-Kruger zone 15	2649
Pulkovo 1995 / 3-degree Gauss-Kruger zone 16	2650
Pulkovo 1995 / 3-degree Gauss-Kruger zone 17	2651
Pulkovo 1995 / 3-degree Gauss-Kruger zone 18	2652
Pulkovo 1995 / 3-degree Gauss-Kruger zone 19	2653
Pulkovo 1995 / 3-degree Gauss-Kruger zone 20	2654
Pulkovo 1995 / 3-degree Gauss-Kruger zone 21	2655
Pulkovo 1995 / 3-degree Gauss-Kruger zone 22	2656
Pulkovo 1995 / 3-degree Gauss-Kruger zone 23	2657
Pulkovo 1995 / 3-degree Gauss-Kruger zone 24	2658
Pulkovo 1995 / 3-degree Gauss-Kruger zone 25	2659

Supported Coordinate Systems

Pulkovo 1995 / 3-degree Gauss-Kruger zone 26	2660
Pulkovo 1995 / 3-degree Gauss-Kruger zone 27	2661
Pulkovo 1995 / 3-degree Gauss-Kruger zone 28	2662
Pulkovo 1995 / 3-degree Gauss-Kruger zone 29	2663
Pulkovo 1995 / 3-degree Gauss-Kruger zone 30	2664
Pulkovo 1995 / 3-degree Gauss-Kruger zone 31	2665
Pulkovo 1995 / 3-degree Gauss-Kruger zone 32	2666
Pulkovo 1995 / 3-degree Gauss-Kruger zone 33	2667
Pulkovo 1995 / 3-degree Gauss-Kruger zone 34	2668
Pulkovo 1995 / 3-degree Gauss-Kruger zone 35	2669
Pulkovo 1995 / 3-degree Gauss-Kruger zone 36	2670
Pulkovo 1995 / 3-degree Gauss-Kruger zone 37	2671
Pulkovo 1995 / 3-degree Gauss-Kruger zone 38	2672
Pulkovo 1995 / 3-degree Gauss-Kruger zone 39	2673
Pulkovo 1995 / 3-degree Gauss-Kruger zone 40	2674
Pulkovo 1995 / 3-degree Gauss-Kruger zone 41	2675
Pulkovo 1995 / 3-degree Gauss-Kruger zone 42	2676
Pulkovo 1995 / 3-degree Gauss-Kruger zone 43	2677
Pulkovo 1995 / 3-degree Gauss-Kruger zone 44	2678
Pulkovo 1995 / 3-degree Gauss-Kruger zone 45	2679
Pulkovo 1995 / 3-degree Gauss-Kruger zone 46	2680
Pulkovo 1995 / 3-degree Gauss-Kruger zone 47	2681
Pulkovo 1995 / 3-degree Gauss-Kruger zone 48	2682
Pulkovo 1995 / 3-degree Gauss-Kruger zone 49	2683
Pulkovo 1995 / 3-degree Gauss-Kruger zone 50	2684
Pulkovo 1995 / 3-degree Gauss-Kruger zone 51	2685
Pulkovo 1995 / 3-degree Gauss-Kruger zone 52	2686
Pulkovo 1995 / 3-degree Gauss-Kruger zone 53	2687
Pulkovo 1995 / 3-degree Gauss-Kruger zone 54	2688
Pulkovo 1995 / 3-degree Gauss-Kruger zone 55	2689
Pulkovo 1995 / 3-degree Gauss-Kruger zone 56	2690
Pulkovo 1995 / 3-degree Gauss-Kruger zone 57	2691
Pulkovo 1995 / 3-degree Gauss-Kruger zone 58	2692
Pulkovo 1995 / 3-degree Gauss-Kruger zone 59	2693
Pulkovo 1995 / 3-degree Gauss-Kruger zone 60	2694
Pulkovo 1995 / 3-degree Gauss-Kruger zone 61	2695
Pulkovo 1995 / 3-degree Gauss-Kruger zone 62	2696
Pulkovo 1995 / 3-degree Gauss-Kruger zone 63	2697
Pulkovo 1995 / 3-degree Gauss-Kruger zone 64	2698
Pulkovo 1995 / 3-degree Gauss-Kruger zone 7	2641
Pulkovo 1995 / 3-degree Gauss-Kruger zone 8	2642
Pulkovo 1995 / 3-degree Gauss-Kruger zone 9	2643
Pulkovo 1995 / Gauss-Kruger 10N	20070

Supported Coordinate Systems

Pulkovo 1995 / Gauss-Kruger 11N	20071
Pulkovo 1995 / Gauss-Kruger 12N	20072
Pulkovo 1995 / Gauss-Kruger 13N	20073
Pulkovo 1995 / Gauss-Kruger 14N	20074
Pulkovo 1995 / Gauss-Kruger 15N	20075
Pulkovo 1995 / Gauss-Kruger 16N	20076
Pulkovo 1995 / Gauss-Kruger 17N	20077
Pulkovo 1995 / Gauss-Kruger 18N	20078
Pulkovo 1995 / Gauss-Kruger 19N	20079
Pulkovo 1995 / Gauss-Kruger 20N	20080
Pulkovo 1995 / Gauss-Kruger 21N	20081
Pulkovo 1995 / Gauss-Kruger 22N	20082
Pulkovo 1995 / Gauss-Kruger 23N	20083
Pulkovo 1995 / Gauss-Kruger 24N	20084
Pulkovo 1995 / Gauss-Kruger 25N	20085
Pulkovo 1995 / Gauss-Kruger 26N	20086
Pulkovo 1995 / Gauss-Kruger 27N	20087
Pulkovo 1995 / Gauss-Kruger 28N	20088
Pulkovo 1995 / Gauss-Kruger 29N	20089
Pulkovo 1995 / Gauss-Kruger 30N	20090
Pulkovo 1995 / Gauss-Kruger 31N	20091
Pulkovo 1995 / Gauss-Kruger 32N	20092
Pulkovo 1995 / Gauss-Kruger 4N	20064
Pulkovo 1995 / Gauss-Kruger 5N	20065
Pulkovo 1995 / Gauss-Kruger 6N	20066
Pulkovo 1995 / Gauss-Kruger 7N	20067
Pulkovo 1995 / Gauss-Kruger 8N	20068
Pulkovo 1995 / Gauss-Kruger 9N	20069
Pulkovo 1995 / Gauss-Kruger CM 105E	2477
Pulkovo 1995 / Gauss-Kruger CM 111E	2478
Pulkovo 1995 / Gauss-Kruger CM 117E	2479
Pulkovo 1995 / Gauss-Kruger CM 123E	2480
Pulkovo 1995 / Gauss-Kruger CM 129E	2481
Pulkovo 1995 / Gauss-Kruger CM 135E	2482
Pulkovo 1995 / Gauss-Kruger CM 141E	2483
Pulkovo 1995 / Gauss-Kruger CM 147E	2484
Pulkovo 1995 / Gauss-Kruger CM 153E	2485
Pulkovo 1995 / Gauss-Kruger CM 159E	2486
Pulkovo 1995 / Gauss-Kruger CM 165E	2487
Pulkovo 1995 / Gauss-Kruger CM 171E	2488
Pulkovo 1995 / Gauss-Kruger CM 171W	2491
Pulkovo 1995 / Gauss-Kruger CM 177E	2489
Pulkovo 1995 / Gauss-Kruger CM 177W	2490

Supported Coordinate Systems

Pulkovo 1995 / Gauss-Kruger CM 21E	2463
Pulkovo 1995 / Gauss-Kruger CM 27E	2464
Pulkovo 1995 / Gauss-Kruger CM 33E	2465
Pulkovo 1995 / Gauss-Kruger CM 39E	2466
Pulkovo 1995 / Gauss-Kruger CM 45E	2467
Pulkovo 1995 / Gauss-Kruger CM 51E	2468
Pulkovo 1995 / Gauss-Kruger CM 57E	2469
Pulkovo 1995 / Gauss-Kruger CM 63E	2470
Pulkovo 1995 / Gauss-Kruger CM 69E	2471
Pulkovo 1995 / Gauss-Kruger CM 75E	2472
Pulkovo 1995 / Gauss-Kruger CM 81E	2473
Pulkovo 1995 / Gauss-Kruger CM 87E	2474
Pulkovo 1995 / Gauss-Kruger CM 93E	2475
Pulkovo 1995 / Gauss-Kruger CM 99E	2476
Pulkovo 1995 / Gauss-Kruger zone 10	20010
Pulkovo 1995 / Gauss-Kruger zone 11	20011
Pulkovo 1995 / Gauss-Kruger zone 12	20012
Pulkovo 1995 / Gauss-Kruger zone 13	20013
Pulkovo 1995 / Gauss-Kruger zone 14	20014
Pulkovo 1995 / Gauss-Kruger zone 15	20015
Pulkovo 1995 / Gauss-Kruger zone 16	20016
Pulkovo 1995 / Gauss-Kruger zone 17	20017
Pulkovo 1995 / Gauss-Kruger zone 18	20018
Pulkovo 1995 / Gauss-Kruger zone 19	20019
Pulkovo 1995 / Gauss-Kruger zone 20	20020
Pulkovo 1995 / Gauss-Kruger zone 21	20021
Pulkovo 1995 / Gauss-Kruger zone 22	20022
Pulkovo 1995 / Gauss-Kruger zone 23	20023
Pulkovo 1995 / Gauss-Kruger zone 24	20024
Pulkovo 1995 / Gauss-Kruger zone 25	20025
Pulkovo 1995 / Gauss-Kruger zone 26	20026
Pulkovo 1995 / Gauss-Kruger zone 27	20027
Pulkovo 1995 / Gauss-Kruger zone 28	20028
Pulkovo 1995 / Gauss-Kruger zone 29	20029
Pulkovo 1995 / Gauss-Kruger zone 30	20030
Pulkovo 1995 / Gauss-Kruger zone 31	20031
Pulkovo 1995 / Gauss-Kruger zone 32	20032
Pulkovo 1995 / Gauss-Kruger zone 4	20004
Pulkovo 1995 / Gauss-Kruger zone 5	20005
Pulkovo 1995 / Gauss-Kruger zone 6	20006
Pulkovo 1995 / Gauss-Kruger zone 7	20007
Pulkovo 1995 / Gauss-Kruger zone 8	20008
Pulkovo 1995 / Gauss-Kruger zone 9	20009

Supported Coordinate Systems

Qatar 1948	4286
Qatar 1948 / Qatar Grid	2099
Qatar 1974	4285
Qatar 1974 / Qatar National Grid	28600
QND95	4614
QND95 / Qatar National Grid	2932
Qornoq	4287
Qornoq 1927	4194
Qornoq 1927 / UTM zone 22N	2216
Qornoq 1927 / UTM zone 23N	2217
Rassadiran	4153
Rassadiran / Nakhl e Taqi	2057
REGVEN	4189
REGVEN / UTM zone 18N	2201
REGVEN / UTM zone 19N	2202
REGVEN / UTM zone 20N	2203
RGF93	4171
RGF93 / Lambert-93	2154
RT38	4308
RT38 (Stockholm)	4814
RT38 2.5 gon W	30800
RT90	4124
RT90 2.5 gon W	2400
SAD69	4291
SAD69 / Brazil Polyconic	29100
SAD69 / UTM zone 17S	29177
SAD69 / UTM zone 18N	29118
SAD69 / UTM zone 18S	29178
SAD69 / UTM zone 19N	29119
SAD69 / UTM zone 19S	29179
SAD69 / UTM zone 20N	29120
SAD69 / UTM zone 20S	29180
SAD69 / UTM zone 21N	29121
SAD69 / UTM zone 21S	29181
SAD69 / UTM zone 22N	29122
SAD69 / UTM zone 22S	29182
SAD69 / UTM zone 23S	29183
SAD69 / UTM zone 24S	29184
SAD69 / UTM zone 25S	29185
Samboja	4125
Samboja / UTM zone 50S	2550
Sapper Hill 1943	4292
Sapper Hill 1943 / UTM zone 20S	29220

Supported Coordinate Systems

Sapper Hill 1943 / UTM zone 21S	29221
Schwarzeck	4293
Schwarzeck / UTM zone 33S	29333
Scoresbysund 1952	4195
Segara	4613
Segara (Jakarta)	4820
Segara (Jakarta) / NEIEZ	2934
Segara / UTM zone 50S	2933
Segora	4294
Selvagem Grande	4616
Selvagem Grande / UTM zone 28N	2943
Serindung	4295
Sierra Leone 1924	4174
Sierra Leone 1924 / New Colony Grid	2159
Sierra Leone 1924 / New War Office Grid	2160
Sierra Leone 1968	4175
Sierra Leone 1968 / UTM zone 28N	2161
Sierra Leone 1968 / UTM zone 29N	2162
SIRGAS	4170
SIRGAS / UTM zone 17N	31986
SIRGAS / UTM zone 17S	31992
SIRGAS / UTM zone 18N	31987
SIRGAS / UTM zone 18S	31993
SIRGAS / UTM zone 19N	31988
SIRGAS / UTM zone 19S	31994
SIRGAS / UTM zone 20N	31989
SIRGAS / UTM zone 20S	31995
SIRGAS / UTM zone 21N	31990
SIRGAS / UTM zone 21S	31996
SIRGAS / UTM zone 22N	31991
SIRGAS / UTM zone 22S	31997
SIRGAS / UTM zone 23S	31998
SIRGAS / UTM zone 24S	31999
SIRGAS / UTM zone 25S	32000
S-JTSK	4156
S-JTSK (Ferro)	4818
S-JTSK (Ferro) / Krovak	2065
South Yemen	4164
South Yemen / Gauss Kruger zone 8	2091
South Yemen / Gauss Kruger zone 9	2092
South Yemen / Gauss-Kruger zone 8	2395
South Yemen / Gauss-Kruger zone 9	2396
St Kitts 1955 / British West Indies Grid	2005

Supported Coordinate Systems

St Lucia 1955 / British West Indies Grid	2006
St Vincent 45 / British West Indies Grid	2007
St. George Island	4138
St. Kitts 1955	4605
St. Lawrence Island	4136
St. Lucia 1955	4606
St. Paul Island	4137
St. Vincent 1945	4607
Sudan	4296
Sudan / UTM zone 35N	29635
Sudan / UTM zone 36N	29636
Tananarive	4297
Tananarive (Paris)	4810
Tananarive (Paris) / Laborde Grid	29700
Tananarive / UTM zone 38S	29738
Tananarive / UTM zone 39S	29739
TC(1948)	4303
TC(1948) / UTM zone 39N	30339
TC(1948) / UTM zone 40N	30340
Tete	4127
Tete / UTM zone 36S	2736
Tete / UTM zone 37S	2737
Timbalai 1948	4298
Timbalai 1948 / R.S.O. Borneo (ch)	29871
Timbalai 1948 / R.S.O. Borneo (ft)	29872
Timbalai 1948 / R.S.O. Borneo (m)	29873
Timbalai 1948 / UTM zone 49N	29849
Timbalai 1948 / UTM zone 50N	29850
TM65	4299
TM65 / Irish Grid	29902
TM65 / Irish National Grid	29900
TM75	4300
TM75 / Irish Grid	29903
Tokyo	4301
Tokyo / Japan Plane Rectangular CS I	30161
Tokyo / Japan Plane Rectangular CS II	30162
Tokyo / Japan Plane Rectangular CS III	30163
Tokyo / Japan Plane Rectangular CS IV	30164
Tokyo / Japan Plane Rectangular CS IX	30169
Tokyo / Japan Plane Rectangular CS V	30165
Tokyo / Japan Plane Rectangular CS VI	30166
Tokyo / Japan Plane Rectangular CS VII	30167
Tokyo / Japan Plane Rectangular CS VIII	30168

Supported Coordinate Systems

Tokyo / Japan Plane Rectangular CS X	30170
Tokyo / Japan Plane Rectangular CS XI	30171
Tokyo / Japan Plane Rectangular CS XII	30172
Tokyo / Japan Plane Rectangular CS XIII	30173
Tokyo / Japan Plane Rectangular CS XIV	30174
Tokyo / Japan Plane Rectangular CS XIX	30179
Tokyo / Japan Plane Rectangular CS XV	30175
Tokyo / Japan Plane Rectangular CS XVI	30176
Tokyo / Japan Plane Rectangular CS XVII	30177
Tokyo / Japan Plane Rectangular CS XVIII	30178
Trinidad 1903	4302
Trinidad 1903 / Trinidad Grid	30200
Trinidad 1903 / Trinidad Grid (ftCla)	2314
Unknown datum based upon the Airy 1830 ellipsoid	4001
Unknown datum based upon the Airy Modified 1849 ellipsoid	4002
Unknown datum based upon the Australian National Spheroid	4003
Unknown datum based upon the Authalic Sphere	4035
Unknown datum based upon the Average Terrestrial System 1977 ellipsoid	4041
Unknown datum based upon the Bessel 1841 ellipsoid	4004
Unknown datum based upon the Bessel Modified ellipsoid	4005
Unknown datum based upon the Bessel Namibia ellipsoid	4006
Unknown datum based upon the Clarke 1858 ellipsoid	4007
Unknown datum based upon the Clarke 1866 ellipsoid	4008
Unknown datum based upon the Clarke 1866 Michigan ellipsoid	4009
Unknown datum based upon the Clarke 1880 (Arc) ellipsoid	4013
Unknown datum based upon the Clarke 1880 (Benoit) ellipsoid	4010
Unknown datum based upon the Clarke 1880 (IGN) ellipsoid	4011
Unknown datum based upon the Clarke 1880 (RGS) ellipsoid	4012
Unknown datum based upon the Clarke 1880 (SGA 1922) ellipsoid	4014
Unknown datum based upon the Clarke 1880 ellipsoid	4034
Unknown datum based upon the Everest (1830 Definition) ellipsoid	4042
Unknown datum based upon the Everest 1830 (1937 Adjustment) ellipsoid	4015
Unknown datum based upon the Everest 1830 (1962 Definition) ellipsoid	4044
Unknown datum based upon the Everest 1830 (1967 Definition) ellipsoid	4016
Unknown datum based upon the Everest 1830 (1975 Definition) ellipsoid	4045
Unknown datum based upon the Everest 1830 Modified ellipsoid	4018
Unknown datum based upon the GEM 10C ellipsoid	4031
Unknown datum based upon the GRS 1967 ellipsoid	4036
Unknown datum based upon the GRS 1980 ellipsoid	4019
Unknown datum based upon the Helmert 1906 ellipsoid	4020
Unknown datum based upon the Indonesian National Spheroid	4021
Unknown datum based upon the International 1924 ellipsoid	4022
Unknown datum based upon the Krassowsky 1940 ellipsoid	4024

Supported Coordinate Systems

Unknown datum based upon the NWL 9D ellipsoid	4025
Unknown datum based upon the OSU86F ellipsoid	4032
Unknown datum based upon the OSU91A ellipsoid	4033
Unknown datum based upon the Plessis 1817 ellipsoid	4027
Unknown datum based upon the Struve 1860 ellipsoid	4028
Unknown datum based upon the War Office ellipsoid	4029
Unknown datum based upon the WGS 72 ellipsoid	4043
Unknown datum based upon the WGS 84 ellipsoid	4030
Unspecified based upon the GRS 1980 Authalic Sphere	4047
US National Atlas Equal Area	2163
Voirol 1875	4304
Voirol 1875 (Paris)	4811
Voirol 1875 / Nord Algerie (ancienne)	30491
Voirol 1875 / Sud Algerie (ancienne)	30492
WGS 72	4322
WGS 72 / UTM zone 10N	32210
WGS 72 / UTM zone 10S	32310
WGS 72 / UTM zone 11N	32211
WGS 72 / UTM zone 11S	32311
WGS 72 / UTM zone 12N	32212
WGS 72 / UTM zone 12S	32312
WGS 72 / UTM zone 13N	32213
WGS 72 / UTM zone 13S	32313
WGS 72 / UTM zone 14N	32214
WGS 72 / UTM zone 14S	32314
WGS 72 / UTM zone 15N	32215
WGS 72 / UTM zone 15S	32315
WGS 72 / UTM zone 16N	32216
WGS 72 / UTM zone 16S	32316
WGS 72 / UTM zone 17N	32217
WGS 72 / UTM zone 17S	32317
WGS 72 / UTM zone 18N	32218
WGS 72 / UTM zone 18S	32318
WGS 72 / UTM zone 19N	32219
WGS 72 / UTM zone 19S	32319
WGS 72 / UTM zone 1N	32201
WGS 72 / UTM zone 1S	32301
WGS 72 / UTM zone 20N	32220
WGS 72 / UTM zone 20S	32320
WGS 72 / UTM zone 21N	32221
WGS 72 / UTM zone 21S	32321
WGS 72 / UTM zone 22N	32222
WGS 72 / UTM zone 22S	32322

Supported Coordinate Systems

WGS 72 / UTM zone 23N	32223
WGS 72 / UTM zone 23S	32323
WGS 72 / UTM zone 24N	32224
WGS 72 / UTM zone 24S	32324
WGS 72 / UTM zone 25N	32225
WGS 72 / UTM zone 25S	32325
WGS 72 / UTM zone 26N	32226
WGS 72 / UTM zone 26S	32326
WGS 72 / UTM zone 27N	32227
WGS 72 / UTM zone 27S	32327
WGS 72 / UTM zone 28N	32228
WGS 72 / UTM zone 28S	32328
WGS 72 / UTM zone 29N	32229
WGS 72 / UTM zone 29S	32329
WGS 72 / UTM zone 2N	32202
WGS 72 / UTM zone 2S	32302
WGS 72 / UTM zone 30N	32230
WGS 72 / UTM zone 30S	32330
WGS 72 / UTM zone 31N	32231
WGS 72 / UTM zone 31S	32331
WGS 72 / UTM zone 32N	32232
WGS 72 / UTM zone 32S	32332
WGS 72 / UTM zone 33N	32233
WGS 72 / UTM zone 33S	32333
WGS 72 / UTM zone 34N	32234
WGS 72 / UTM zone 34S	32334
WGS 72 / UTM zone 35N	32235
WGS 72 / UTM zone 35S	32335
WGS 72 / UTM zone 36N	32236
WGS 72 / UTM zone 36S	32336
WGS 72 / UTM zone 37N	32237
WGS 72 / UTM zone 37S	32337
WGS 72 / UTM zone 38N	32238
WGS 72 / UTM zone 38S	32338
WGS 72 / UTM zone 39N	32239
WGS 72 / UTM zone 39S	32339
WGS 72 / UTM zone 3N	32203
WGS 72 / UTM zone 3S	32303
WGS 72 / UTM zone 40N	32240
WGS 72 / UTM zone 40S	32340
WGS 72 / UTM zone 41N	32241
WGS 72 / UTM zone 41S	32341
WGS 72 / UTM zone 42N	32242

Supported Coordinate Systems

WGS 72 / UTM zone 42S	32342
WGS 72 / UTM zone 43N	32243
WGS 72 / UTM zone 43S	32343
WGS 72 / UTM zone 44N	32244
WGS 72 / UTM zone 44S	32344
WGS 72 / UTM zone 45N	32245
WGS 72 / UTM zone 45S	32345
WGS 72 / UTM zone 46N	32246
WGS 72 / UTM zone 46S	32346
WGS 72 / UTM zone 47N	32247
WGS 72 / UTM zone 47S	32347
WGS 72 / UTM zone 48N	32248
WGS 72 / UTM zone 48S	32348
WGS 72 / UTM zone 49N	32249
WGS 72 / UTM zone 49S	32349
WGS 72 / UTM zone 4N	32204
WGS 72 / UTM zone 4S	32304
WGS 72 / UTM zone 50N	32250
WGS 72 / UTM zone 50S	32350
WGS 72 / UTM zone 51N	32251
WGS 72 / UTM zone 51S	32351
WGS 72 / UTM zone 52N	32252
WGS 72 / UTM zone 52S	32352
WGS 72 / UTM zone 53N	32253
WGS 72 / UTM zone 53S	32353
WGS 72 / UTM zone 54N	32254
WGS 72 / UTM zone 54S	32354
WGS 72 / UTM zone 55N	32255
WGS 72 / UTM zone 55S	32355
WGS 72 / UTM zone 56N	32256
WGS 72 / UTM zone 56S	32356
WGS 72 / UTM zone 57N	32257
WGS 72 / UTM zone 57S	32357
WGS 72 / UTM zone 58N	32258
WGS 72 / UTM zone 58S	32358
WGS 72 / UTM zone 59N	32259
WGS 72 / UTM zone 59S	32359
WGS 72 / UTM zone 5N	32205
WGS 72 / UTM zone 5S	32305
WGS 72 / UTM zone 60N	32260
WGS 72 / UTM zone 60S	32360
WGS 72 / UTM zone 6N	32206
WGS 72 / UTM zone 6S	32306

Supported Coordinate Systems

WGS 72 / UTM zone 7N	32207
WGS 72 / UTM zone 7S	32307
WGS 72 / UTM zone 8N	32208
WGS 72 / UTM zone 8S	32308
WGS 72 / UTM zone 9N	32209
WGS 72 / UTM zone 9S	32309
WGS 72BE	4324
WGS 72BE / TM 106 NE	2094
WGS 72BE / UTM zone 10N	32410
WGS 72BE / UTM zone 10S	32510
WGS 72BE / UTM zone 11N	32411
WGS 72BE / UTM zone 11S	32511
WGS 72BE / UTM zone 12N	32412
WGS 72BE / UTM zone 12S	32512
WGS 72BE / UTM zone 13N	32413
WGS 72BE / UTM zone 13S	32513
WGS 72BE / UTM zone 14N	32414
WGS 72BE / UTM zone 14S	32514
WGS 72BE / UTM zone 15N	32415
WGS 72BE / UTM zone 15S	32515
WGS 72BE / UTM zone 16N	32416
WGS 72BE / UTM zone 16S	32516
WGS 72BE / UTM zone 17N	32417
WGS 72BE / UTM zone 17S	32517
WGS 72BE / UTM zone 18N	32418
WGS 72BE / UTM zone 18S	32518
WGS 72BE / UTM zone 19N	32419
WGS 72BE / UTM zone 19S	32519
WGS 72BE / UTM zone 1N	32401
WGS 72BE / UTM zone 1S	32501
WGS 72BE / UTM zone 20N	32420
WGS 72BE / UTM zone 20S	32520
WGS 72BE / UTM zone 21N	32421
WGS 72BE / UTM zone 21S	32521
WGS 72BE / UTM zone 22N	32422
WGS 72BE / UTM zone 22S	32522
WGS 72BE / UTM zone 23N	32423
WGS 72BE / UTM zone 23S	32523
WGS 72BE / UTM zone 24N	32424
WGS 72BE / UTM zone 24S	32524
WGS 72BE / UTM zone 25N	32425
WGS 72BE / UTM zone 25S	32525
WGS 72BE / UTM zone 26N	32426

Supported Coordinate Systems

WGS 72BE / UTM zone 26S	32526
WGS 72BE / UTM zone 27N	32427
WGS 72BE / UTM zone 27S	32527
WGS 72BE / UTM zone 28N	32428
WGS 72BE / UTM zone 28S	32528
WGS 72BE / UTM zone 29N	32429
WGS 72BE / UTM zone 29S	32529
WGS 72BE / UTM zone 2N	32402
WGS 72BE / UTM zone 2S	32502
WGS 72BE / UTM zone 30N	32430
WGS 72BE / UTM zone 30S	32530
WGS 72BE / UTM zone 31N	32431
WGS 72BE / UTM zone 31S	32531
WGS 72BE / UTM zone 32N	32432
WGS 72BE / UTM zone 32S	32532
WGS 72BE / UTM zone 33N	32433
WGS 72BE / UTM zone 33S	32533
WGS 72BE / UTM zone 34N	32434
WGS 72BE / UTM zone 34S	32534
WGS 72BE / UTM zone 35N	32435
WGS 72BE / UTM zone 35S	32535
WGS 72BE / UTM zone 36N	32436
WGS 72BE / UTM zone 36S	32536
WGS 72BE / UTM zone 37N	32437
WGS 72BE / UTM zone 37S	32537
WGS 72BE / UTM zone 38N	32438
WGS 72BE / UTM zone 38S	32538
WGS 72BE / UTM zone 39N	32439
WGS 72BE / UTM zone 39S	32539
WGS 72BE / UTM zone 3N	32403
WGS 72BE / UTM zone 3S	32503
WGS 72BE / UTM zone 40N	32440
WGS 72BE / UTM zone 40S	32540
WGS 72BE / UTM zone 41N	32441
WGS 72BE / UTM zone 41S	32541
WGS 72BE / UTM zone 42N	32442
WGS 72BE / UTM zone 42S	32542
WGS 72BE / UTM zone 43N	32443
WGS 72BE / UTM zone 43S	32543
WGS 72BE / UTM zone 44N	32444
WGS 72BE / UTM zone 44S	32544
WGS 72BE / UTM zone 45N	32445
WGS 72BE / UTM zone 45S	32545

Supported Coordinate Systems

WGS 72BE / UTM zone 46N	32446
WGS 72BE / UTM zone 46S	32546
WGS 72BE / UTM zone 47N	32447
WGS 72BE / UTM zone 47S	32547
WGS 72BE / UTM zone 48N	32448
WGS 72BE / UTM zone 48S	32548
WGS 72BE / UTM zone 49N	32449
WGS 72BE / UTM zone 49S	32549
WGS 72BE / UTM zone 4N	32404
WGS 72BE / UTM zone 4S	32504
WGS 72BE / UTM zone 50N	32450
WGS 72BE / UTM zone 50S	32550
WGS 72BE / UTM zone 51N	32451
WGS 72BE / UTM zone 51S	32551
WGS 72BE / UTM zone 52N	32452
WGS 72BE / UTM zone 52S	32552
WGS 72BE / UTM zone 53N	32453
WGS 72BE / UTM zone 53S	32553
WGS 72BE / UTM zone 54N	32454
WGS 72BE / UTM zone 54S	32554
WGS 72BE / UTM zone 55N	32455
WGS 72BE / UTM zone 55S	32555
WGS 72BE / UTM zone 56N	32456
WGS 72BE / UTM zone 56S	32556
WGS 72BE / UTM zone 57N	32457
WGS 72BE / UTM zone 57S	32557
WGS 72BE / UTM zone 58N	32458
WGS 72BE / UTM zone 58S	32558
WGS 72BE / UTM zone 59N	32459
WGS 72BE / UTM zone 59S	32559
WGS 72BE / UTM zone 5N	32405
WGS 72BE / UTM zone 5S	32505
WGS 72BE / UTM zone 60N	32460
WGS 72BE / UTM zone 60S	32560
WGS 72BE / UTM zone 6N	32406
WGS 72BE / UTM zone 6S	32506
WGS 72BE / UTM zone 7N	32407
WGS 72BE / UTM zone 7S	32507
WGS 72BE / UTM zone 8N	32408
WGS 72BE / UTM zone 8S	32508
WGS 72BE / UTM zone 9N	32409
WGS 72BE / UTM zone 9S	32509
WGS 84	4326

Supported Coordinate Systems

WGS 84 / TM 116 SE	2309
WGS 84 / TM 132 SE	2310
WGS 84 / TM 36 SE	32766
WGS 84 / TM 6 NE	2311
WGS 84 / UPS North	32661
WGS 84 / UPS South	32761
WGS 84 / UTM zone 10N	32610
WGS 84 / UTM zone 10S	32710
WGS 84 / UTM zone 11N	32611
WGS 84 / UTM zone 11S	32711
WGS 84 / UTM zone 12N	32612
WGS 84 / UTM zone 12S	32712
WGS 84 / UTM zone 13N	32613
WGS 84 / UTM zone 13S	32713
WGS 84 / UTM zone 14N	32614
WGS 84 / UTM zone 14S	32714
WGS 84 / UTM zone 15N	32615
WGS 84 / UTM zone 15S	32715
WGS 84 / UTM zone 16N	32616
WGS 84 / UTM zone 16S	32716
WGS 84 / UTM zone 17N	32617
WGS 84 / UTM zone 17S	32717
WGS 84 / UTM zone 18N	32618
WGS 84 / UTM zone 18S	32718
WGS 84 / UTM zone 19N	32619
WGS 84 / UTM zone 19S	32719
WGS 84 / UTM zone 1N	32601
WGS 84 / UTM zone 1S	32701
WGS 84 / UTM zone 20N	32620
WGS 84 / UTM zone 20S	32720
WGS 84 / UTM zone 21N	32621
WGS 84 / UTM zone 21S	32721
WGS 84 / UTM zone 22N	32622
WGS 84 / UTM zone 22S	32722
WGS 84 / UTM zone 23N	32623
WGS 84 / UTM zone 23S	32723
WGS 84 / UTM zone 24N	32624
WGS 84 / UTM zone 24S	32724
WGS 84 / UTM zone 25N	32625
WGS 84 / UTM zone 25S	32725
WGS 84 / UTM zone 26N	32626
WGS 84 / UTM zone 26S	32726
WGS 84 / UTM zone 27N	32627

Supported Coordinate Systems

WGS 84 / UTM zone 27S	32727
WGS 84 / UTM zone 28N	32628
WGS 84 / UTM zone 28S	32728
WGS 84 / UTM zone 29N	32629
WGS 84 / UTM zone 29S	32729
WGS 84 / UTM zone 2N	32602
WGS 84 / UTM zone 2S	32702
WGS 84 / UTM zone 30N	32630
WGS 84 / UTM zone 30S	32730
WGS 84 / UTM zone 31N	32631
WGS 84 / UTM zone 31S	32731
WGS 84 / UTM zone 32N	32632
WGS 84 / UTM zone 32S	32732
WGS 84 / UTM zone 33N	32633
WGS 84 / UTM zone 33S	32733
WGS 84 / UTM zone 34N	32634
WGS 84 / UTM zone 34S	32734
WGS 84 / UTM zone 35N	32635
WGS 84 / UTM zone 35S	32735
WGS 84 / UTM zone 36N	32636
WGS 84 / UTM zone 36S	32736
WGS 84 / UTM zone 37N	32637
WGS 84 / UTM zone 37S	32737
WGS 84 / UTM zone 38N	32638
WGS 84 / UTM zone 38S	32738
WGS 84 / UTM zone 39N	32639
WGS 84 / UTM zone 39S	32739
WGS 84 / UTM zone 3N	32603
WGS 84 / UTM zone 3S	32703
WGS 84 / UTM zone 40N	32640
WGS 84 / UTM zone 40S	32740
WGS 84 / UTM zone 41N	32641
WGS 84 / UTM zone 41S	32741
WGS 84 / UTM zone 42N	32642
WGS 84 / UTM zone 42S	32742
WGS 84 / UTM zone 43N	32643
WGS 84 / UTM zone 43S	32743
WGS 84 / UTM zone 44N	32644
WGS 84 / UTM zone 44S	32744
WGS 84 / UTM zone 45N	32645
WGS 84 / UTM zone 45S	32745
WGS 84 / UTM zone 46N	32646
WGS 84 / UTM zone 46S	32746

Supported Coordinate Systems

WGS 84 / UTM zone 47N	32647
WGS 84 / UTM zone 47S	32747
WGS 84 / UTM zone 48N	32648
WGS 84 / UTM zone 48S	32748
WGS 84 / UTM zone 49N	32649
WGS 84 / UTM zone 49S	32749
WGS 84 / UTM zone 4N	32604
WGS 84 / UTM zone 4S	32704
WGS 84 / UTM zone 50N	32650
WGS 84 / UTM zone 50S	32750
WGS 84 / UTM zone 51N	32651
WGS 84 / UTM zone 51S	32751
WGS 84 / UTM zone 52N	32652
WGS 84 / UTM zone 52S	32752
WGS 84 / UTM zone 53N	32653
WGS 84 / UTM zone 53S	32753
WGS 84 / UTM zone 54N	32654
WGS 84 / UTM zone 54S	32754
WGS 84 / UTM zone 55N	32655
WGS 84 / UTM zone 55S	32755
WGS 84 / UTM zone 56N	32656
WGS 84 / UTM zone 56S	32756
WGS 84 / UTM zone 57N	32657
WGS 84 / UTM zone 57S	32757
WGS 84 / UTM zone 58N	32658
WGS 84 / UTM zone 58S	32758
WGS 84 / UTM zone 59N	32659
WGS 84 / UTM zone 59S	32759
WGS 84 / UTM zone 5N	32605
WGS 84 / UTM zone 5S	32705
WGS 84 / UTM zone 60N	32660
WGS 84 / UTM zone 60S	32760
WGS 84 / UTM zone 6N	32606
WGS 84 / UTM zone 6S	32706
WGS 84 / UTM zone 7N	32607
WGS 84 / UTM zone 7S	32707
WGS 84 / UTM zone 8N	32608
WGS 84 / UTM zone 8S	32708
WGS 84 / UTM zone 9N	32609
WGS 84 / UTM zone 9S	32709
Xian 1980	4610
Xian 1980 / 3-degree Gauss-Kruger CM 102E	2379
Xian 1980 / 3-degree Gauss-Kruger CM 105E	2380

Supported Coordinate Systems

Xian 1980 / 3-degree Gauss-Kruger CM 108E	2381
Xian 1980 / 3-degree Gauss-Kruger CM 111E	2382
Xian 1980 / 3-degree Gauss-Kruger CM 114E	2383
Xian 1980 / 3-degree Gauss-Kruger CM 117E	2384
Xian 1980 / 3-degree Gauss-Kruger CM 120E	2385
Xian 1980 / 3-degree Gauss-Kruger CM 123E	2386
Xian 1980 / 3-degree Gauss-Kruger CM 126E	2387
Xian 1980 / 3-degree Gauss-Kruger CM 129E	2388
Xian 1980 / 3-degree Gauss-Kruger CM 132E	2389
Xian 1980 / 3-degree Gauss-Kruger CM 135E	2390
Xian 1980 / 3-degree Gauss-Kruger CM 75E	2370
Xian 1980 / 3-degree Gauss-Kruger CM 78E	2371
Xian 1980 / 3-degree Gauss-Kruger CM 81E	2372
Xian 1980 / 3-degree Gauss-Kruger CM 84E	2373
Xian 1980 / 3-degree Gauss-Kruger CM 87E	2374
Xian 1980 / 3-degree Gauss-Kruger CM 90E	2375
Xian 1980 / 3-degree Gauss-Kruger CM 93E	2376
Xian 1980 / 3-degree Gauss-Kruger CM 96E	2377
Xian 1980 / 3-degree Gauss-Kruger CM 99E	2378
Xian 1980 / 3-degree Gauss-Kruger zone 25	2349
Xian 1980 / 3-degree Gauss-Kruger zone 26	2350
Xian 1980 / 3-degree Gauss-Kruger zone 27	2351
Xian 1980 / 3-degree Gauss-Kruger zone 28	2352
Xian 1980 / 3-degree Gauss-Kruger zone 29	2353
Xian 1980 / 3-degree Gauss-Kruger zone 30	2354
Xian 1980 / 3-degree Gauss-Kruger zone 31	2355
Xian 1980 / 3-degree Gauss-Kruger zone 32	2356
Xian 1980 / 3-degree Gauss-Kruger zone 33	2357
Xian 1980 / 3-degree Gauss-Kruger zone 34	2358
Xian 1980 / 3-degree Gauss-Kruger zone 35	2359
Xian 1980 / 3-degree Gauss-Kruger zone 36	2360
Xian 1980 / 3-degree Gauss-Kruger zone 37	2361
Xian 1980 / 3-degree Gauss-Kruger zone 38	2362
Xian 1980 / 3-degree Gauss-Kruger zone 39	2363
Xian 1980 / 3-degree Gauss-Kruger zone 40	2364
Xian 1980 / 3-degree Gauss-Kruger zone 41	2365
Xian 1980 / 3-degree Gauss-Kruger zone 42	2366
Xian 1980 / 3-degree Gauss-Kruger zone 43	2367
Xian 1980 / 3-degree Gauss-Kruger zone 44	2368
Xian 1980 / 3-degree Gauss-Kruger zone 45	2369
Xian 1980 / Gauss-Kruger CM 105E	2343
Xian 1980 / Gauss-Kruger CM 111E	2344
Xian 1980 / Gauss-Kruger CM 117E	2345

Supported Coordinate Systems

Xian 1980 / Gauss-Kruger CM 123E	2346
Xian 1980 / Gauss-Kruger CM 129E	2347
Xian 1980 / Gauss-Kruger CM 135E	2348
Xian 1980 / Gauss-Kruger CM 75E	2338
Xian 1980 / Gauss-Kruger CM 81E	2339
Xian 1980 / Gauss-Kruger CM 87E	2340
Xian 1980 / Gauss-Kruger CM 93E	2341
Xian 1980 / Gauss-Kruger CM 99E	2342
Xian 1980 / Gauss-Kruger zone 13	2327
Xian 1980 / Gauss-Kruger zone 14	2328
Xian 1980 / Gauss-Kruger zone 15	2329
Xian 1980 / Gauss-Kruger zone 16	2330
Xian 1980 / Gauss-Kruger zone 17	2331
Xian 1980 / Gauss-Kruger zone 18	2332
Xian 1980 / Gauss-Kruger zone 19	2333
Xian 1980 / Gauss-Kruger zone 20	2334
Xian 1980 / Gauss-Kruger zone 21	2335
Xian 1980 / Gauss-Kruger zone 22	2336
Xian 1980 / Gauss-Kruger zone 23	2337
Yacare	4309
Yemen NGN96	4163
Yemen NGN96 / UTM zone 38N	2089
Yemen NGN96 / UTM zone 39N	2090
Yoff	4310
Yoff / UTM zone 28N	31028
Zanderij	4311
Zanderij / Suriname Old TM	31170
Zanderij / Suriname TM	31171
Zanderij / TM 54 NW	31154
Zanderij / UTM zone 21N	31121