

Display Name	MapInfo Code	EPSG Code	SRID Code	Supported for Upload
Alabama 0101, Eastern Zone (1927)	coordsys 8, 62, 8, -85.8333333333, 30.5, 0.99996, 500000.0, 0.0	26729	81944	Yes
Alabama 0102, Western Zone (1927)	coordsys 8, 62, 8, -87.5, 30.0, 0.9999333333, 500000.0, 0.0	26730	81947	Yes
Alaska 5001, Zone 1 (1927)	coordsys 7, 63, 8, -133.6666666667, 57.0, -36.8698976458, 0.9999, 1.64041666667e7, -1.64041666667e7	26731	172032	Yes
Alaska 5002, Zone 2 (1927)	coordsys 8, 63, 8, -142.0, 54.0, 0.9999, 500000.0, 0.0	26732	81950	Yes
Alaska 5003, Zone 3 (1927)	coordsys 8, 63, 8, -146.0, 54.0, 0.9999, 500000.0, 0.0	26733	81953	Yes
Alaska 5004, Zone 4 (1927)	coordsys 8, 63, 8, -150.0, 54.0, 0.9999, 500000.0, 0.0	26734	81956	Yes
Alaska 5005, Zone 5 (1927)	coordsys 8, 63, 8, -154.0, 54.0, 0.9999, 500000.0, 0.0	26735	81959	Yes
Alaska 5006, Zone 6 (1927)	coordsys 8, 63, 8, -158.0, 54.0, 0.9999, 500000.0, 0.0	26736	81962	Yes
Alaska 5007, Zone 7 (1927)	coordsys 8, 63, 8, -162.0, 54.0, 0.9999, 700000.0, 0.0	26737	81965	Yes
Alaska 5008, Zone 8 (1927)	coordsys 8, 63, 8, -166.0, 54.0, 0.9999, 500000.0, 0.0	26738	81968	Yes
Alaska 5009, Zone 9 (1927)	coordsys 8, 63, 8, -170.0, 54.0, 0.9999, 600000.0, 0.0	26739	81971	Yes
Alaska 5010, Zone 10 (1927)	coordsys 3, 63, 8, -176.0, 51.0, 51.8333333333, 53.8333333333, 3000000.0, 0.0	26740	40960	Yes
Albers Equal-Area Conic (Continental US)	coordsys 9, 62, 7, -96.0, 23.0, 29.5, 45.5, 0.0, 0.0		32775	Yes
Albers Equal-Area Conic (North America)	coordsys 9, 62, 7, -96.0, 23.0, 20.0, 60.0, 0.0, 0.0		32774	Yes
AMG Zone 47 (AGD 66)	coordsys 8, 12, 7, 99.0, 0.0, 0.9996, 500000.0, 1.0e7		81920	Yes
AMG Zone 47 (AGD 84)	coordsys 8, 13, 7, 99.0, 0.0, 0.9996, 500000.0, 1.0e7		81921	Yes
AMG Zone 48 (AGD 66)	coordsys 8, 12, 7, 105.0, 0.0, 0.9996, 500000.0, 1.0e7	20248	20248	Yes
AMG Zone 48 (AGD 66)	coordsys 8, 12, 7, 105.0, 0.0, 0.9996, 500000.0, 1.0e7	20248	81922	Yes
AMG Zone 48 (AGD 84)	coordsys 8, 13, 7, 105.0, 0.0, 0.9996, 500000.0, 1.0e7	20348	20348	Yes
AMG Zone 48 (AGD 84)	coordsys 8, 13, 7, 105.0, 0.0, 0.9996, 500000.0, 1.0e7	20348	81923	Yes
AMG Zone 49 (AGD 66)	coordsys 8, 12, 7, 111.0, 0.0, 0.9996, 500000.0, 1.0e7	20249	20249	Yes
AMG Zone 49 (AGD 66)	coordsys 8, 12, 7, 111.0, 0.0, 0.9996, 500000.0, 1.0e7	20249	81924	Yes
AMG Zone 49 (AGD 84)	coordsys 8, 13, 7, 111.0, 0.0, 0.9996, 500000.0, 1.0e7	20349	20349	Yes
AMG Zone 49 (AGD 84)	coordsys 8, 13, 7, 111.0, 0.0, 0.9996, 500000.0, 1.0e7	20349	81925	Yes
AMG Zone 50 (AGD 66)	coordsys 8, 12, 7, 117.0, 0.0, 0.9996, 500000.0, 1.0e7	20250	20250	Yes
AMG Zone 50 (AGD 66)	coordsys 8, 12, 7, 117.0, 0.0, 0.9996, 500000.0, 1.0e7	20250	81926	Yes
AMG Zone 50 (AGD 84)	coordsys 8, 13, 7, 117.0, 0.0, 0.9996, 500000.0, 1.0e7	20350	20350	Yes
AMG Zone 50 (AGD 84)	coordsys 8, 13, 7, 117.0, 0.0, 0.9996, 500000.0, 1.0e7	20350	81927	Yes
AMG Zone 51 (AGD 66)	coordsys 8, 12, 7, 123.0, 0.0, 0.9996, 500000.0, 1.0e7	20251	20251	Yes
AMG Zone 51 (AGD 66)	coordsys 8, 12, 7, 123.0, 0.0, 0.9996, 500000.0, 1.0e7	20251	81928	Yes
AMG Zone 51 (AGD 84)	coordsys 8, 13, 7, 123.0, 0.0, 0.9996, 500000.0, 1.0e7	20351	20351	Yes
AMG Zone 51 (AGD 84)	coordsys 8, 13, 7, 123.0, 0.0, 0.9996, 500000.0, 1.0e7	20351	81929	Yes
AMG Zone 52 (AGD 66)	coordsys 8, 12, 7, 129.0, 0.0, 0.9996, 500000.0, 1.0e7	20252	20252	Yes
AMG Zone 52 (AGD 66)	coordsys 8, 12, 7, 129.0, 0.0, 0.9996, 500000.0, 1.0e7	20252	81930	Yes
AMG Zone 52 (AGD 84)	coordsys 8, 13, 7, 129.0, 0.0, 0.9996, 500000.0, 1.0e7	20352	20352	Yes
AMG Zone 52 (AGD 84)	coordsys 8, 13, 7, 129.0, 0.0, 0.9996, 500000.0, 1.0e7	20352	81931	Yes
AMG Zone 53 (AGD 66)	coordsys 8, 12, 7, 135.0, 0.0, 0.9996, 500000.0, 1.0e7	20253	20253	Yes
AMG Zone 53 (AGD 66)	coordsys 8, 12, 7, 135.0, 0.0, 0.9996, 500000.0, 1.0e7	20253	81932	Yes
AMG Zone 53 (AGD 84)	coordsys 8, 13, 7, 135.0, 0.0, 0.9996, 500000.0, 1.0e7	20353	20353	Yes
AMG Zone 53 (AGD 84)	coordsys 8, 13, 7, 135.0, 0.0, 0.9996, 500000.0, 1.0e7	20353	81933	Yes
AMG Zone 54 (AGD 66)	coordsys 8, 12, 7, 141.0, 0.0, 0.9996, 500000.0, 1.0e7	20254	20254	Yes
AMG Zone 54 (AGD 66)	coordsys 8, 12, 7, 141.0, 0.0, 0.9996, 500000.0, 1.0e7	20254	81934	Yes

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AMG Zone 54 (AGD 84)	coordsys 8, 13, 7, 141.0, 0.0, 0.9996, 500000.0, 1.0e7	20354	20354	Yes
AMG Zone 54 (AGD 84)	coordsys 8, 13, 7, 141.0, 0.0, 0.9996, 500000.0, 1.0e7	20354	81935	Yes
AMG Zone 55 (AGD 66)	coordsys 8, 12, 7, 147.0, 0.0, 0.9996, 500000.0, 1.0e7	20255	20255	Yes
AMG Zone 55 (AGD 66)	coordsys 8, 12, 7, 147.0, 0.0, 0.9996, 500000.0, 1.0e7	20255	81936	Yes
AMG Zone 55 (AGD 84)	coordsys 8, 13, 7, 147.0, 0.0, 0.9996, 500000.0, 1.0e7	20355	20355	Yes
AMG Zone 55 (AGD 84)	coordsys 8, 13, 7, 147.0, 0.0, 0.9996, 500000.0, 1.0e7	20355	81937	Yes
AMG Zone 56 (AGD 66)	coordsys 8, 12, 7, 153.0, 0.0, 0.9996, 500000.0, 1.0e7	20256	20256	Yes
AMG Zone 56 (AGD 66)	coordsys 8, 12, 7, 153.0, 0.0, 0.9996, 500000.0, 1.0e7	20256	81938	Yes
AMG Zone 56 (AGD 84)	coordsys 8, 13, 7, 153.0, 0.0, 0.9996, 500000.0, 1.0e7	20356	20356	Yes
AMG Zone 56 (AGD 84)	coordsys 8, 13, 7, 153.0, 0.0, 0.9996, 500000.0, 1.0e7	20356	81939	Yes
AMG Zone 57 (AGD 66)	coordsys 8, 12, 7, 159.0, 0.0, 0.9996, 500000.0, 1.0e7	20257	20257	Yes
AMG Zone 57 (AGD 66)	coordsys 8, 12, 7, 159.0, 0.0, 0.9996, 500000.0, 1.0e7	20257	81940	Yes
AMG Zone 57 (AGD 84)	coordsys 8, 13, 7, 159.0, 0.0, 0.9996, 500000.0, 1.0e7	20357	20357	Yes
AMG Zone 57 (AGD 84)	coordsys 8, 13, 7, 159.0, 0.0, 0.9996, 500000.0, 1.0e7	20357	81941	Yes
AMG Zone 58 (AGD 66)	coordsys 8, 12, 7, 165.0, 0.0, 0.9996, 500000.0, 1.0e7	20258	20258	Yes
AMG Zone 58 (AGD 66)	coordsys 8, 12, 7, 165.0, 0.0, 0.9996, 500000.0, 1.0e7	20258	81942	Yes
AMG Zone 58 (AGD 84)	coordsys 8, 13, 7, 165.0, 0.0, 0.9996, 500000.0, 1.0e7	20358	20358	Yes
AMG Zone 58 (AGD 84)	coordsys 8, 13, 7, 165.0, 0.0, 0.9996, 500000.0, 1.0e7	20358	81943	Yes
Amuri Circuit	coordsys 8, 31, 7, 173.010133389, -42.689116583, 1.0, 300000.0, 700000.0		81974	Yes
Amuri Circuit 2000	coordsys 8, 117, 7, 173.01, -42.688888889, 1.0, 400000.0, 800000.0	2119	2119	Yes
Arizona 0201, Eastern Zone (1927)	coordsys 8, 62, 8, -110.1666666667, 31.0, 0.9999, 500000.0, 0.0	26748	81975	Yes
Arizona 0202, Central Zone (1927)	coordsys 8, 62, 8, -111.9166666667, 31.0, 0.9999, 500000.0, 0.0	26749	81979	Yes
Arizona 0203, Western Zone (1927)	coordsys 8, 62, 8, -113.75, 31.0, 0.9999333333, 500000.0, 0.0	26750	81983	Yes
Arkansas 0301, Northern Zone (1927)	coordsys 3, 62, 8, -92.0, 34.3333333333, 34.9333333333, 36.2333333333, 2000000.0, 0.0	26751	40963	Yes
Arkansas 0302, Southern Zone (1927)	coordsys 3, 62, 8, -92.0, 32.6666666667, 33.3, 34.7666666667, 2000000.0, 0.0	26752	40966	Yes
Azimuthal Equidistant (North Pole)	coordsys 5, 62, 7, 0.0, 90.0, 90.0		106496	Yes
Azimuthal Equidistant (South Pole)	coordsys 5, 62, 7, 0.0, -90.0, 90.0		106497	Yes
Bay of Plenty Circuit	coordsys 8, 31, 7, 176.46619725, -37.761249806, 1.0, 300000.0, 700000.0		81987	Yes
Bay of Plenty Circuit 2000	coordsys 8, 117, 7, 176.466111111, -37.761111111, 1.0, 400000.0, 800000.0	2106	2106	Yes
Behrmann Cylindrical Equal-Area NAD27	coordsys 2, 62, 7, 0.0, 30.0		344064	Yes
Belgian National System (1950)	coordsys 3, 110, 7, 4.367975, 90.0, 49.8333333333, 51.1666666667, 150000.0, 5400000.0	21500	40969	Yes
Belgian National System (1972)	coordsys 19, 110, 7, 4.3569397222, 90.0, 49.8333333333, 51.1666666667, 150000.01256, 5400088.4378	31300	327680	Yes
Bluff Circuit	coordsys 8, 31, 7, 168.342872, -46.600009611, 1.0, 300002.66, 699999.58		81988	Yes
Bluff Circuit 2000	coordsys 8, 117, 7, 168.342777778, -46.6, 1.0, 400000.0, 800000.0	2132	2132	Yes
British National Grid	coordsys 8, 79, 7, -2.0, 49.0, 0.9996012717, 400000.0, -100000.0	27700	27700	Yes
British National Grid	coordsys 8, 79, 7, -2.0, 49.0, 0.9996012717, 400000.0, -100000.0	27700	81989	Yes
British OSGRS80 Grid	coordsys 8, 33, 7, -2.0, 49.0, 0.9996012717, 400000.0, -100000.0		81990	Yes
Buller Circuit	coordsys 8, 31, 7, 171.581260056, -41.810802861, 1.0, 300000.0, 700000.0		81991	Yes
Buller Circuit 2000	coordsys 8, 117, 7, 171.581111111, -41.810555556, 1.0, 400000.0, 800000.0	2117	2117	Yes
California 0401, Zone I (1927)	coordsys 3, 62, 8, -122.0, 39.3333333333, 40.0, 41.6666666667, 2000000.0, 0.0	26741	40970	Yes
California 0402, Zone II (1927)	coordsys 3, 62, 8, -122.0, 37.6666666667, 38.3333333333, 39.8333333333, 2000000.0, 0.0	26742	40973	Yes
California 0403, Zone III (1927)	coordsys 3, 62, 8, -120.5, 36.5, 37.0666666667, 38.4333333333, 2000000.0, 0.0	26743	40976	Yes

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California 0404, Zone IV (1927)	coordsys 3, 62, 8, -119.0, 35.3333333333, 36.0, 37.25, 2000000.0, 0.0	26744	40979	Yes
California 0405, Zone V (1927)	coordsys 3, 62, 8, -118.0, 33.5, 34.0333333333, 35.4666666667, 2000000.0, 0.0	26745	40982	Yes
California 0406, Zone VI (1927)	coordsys 3, 62, 8, -116.25, 32.1666666667, 32.7833333333, 33.8833333333, 2000000.0, 0.0	26746	40985	Yes
California 0407, Zone VII (1927)	coordsys 3, 62, 8, -118.3333333333, 34.1333333333, 33.8666666667, 34.4166666667, 4186692.58, 4160926.74	26747	40988	Yes
Canada 3TM Zone 10 (NAD 27)	coordsys 8, 66, 7, -79.5, 0.0, 0.9999, 304800.0, 0.0		82181	Yes
Canada 3TM Zone 3 (NAD 27)	coordsys 8, 66, 7, -58.5, 0.0, 0.9999, 304800.0, 0.0		82185	Yes
Canada 3TM Zone 4 (NAD 27)	coordsys 8, 66, 7, -61.5, 0.0, 0.9999, 304800.0, 0.0		82187	Yes
Canada 3TM Zone 5 (NAD 27)	coordsys 8, 66, 7, -64.5, 0.0, 0.9999, 304800.0, 0.0		82189	Yes
Canada 3TM Zone 6 (NAD 27)	coordsys 8, 66, 7, -67.5, 0.0, 0.9999, 304800.0, 0.0		82191	Yes
Canada 3TM Zone 7 (NAD 27)	coordsys 8, 66, 7, -70.5, 0.0, 0.9999, 304800.0, 0.0		82193	Yes
Canada 3TM Zone 8 (NAD 27)	coordsys 8, 66, 7, -73.5, 0.0, 0.9999, 304800.0, 0.0		82195	Yes
Canada 3TM Zone 9 (NAD 27)	coordsys 8, 66, 7, -76.5, 0.0, 0.9999, 304800.0, 0.0		82197	Yes
Collingwood Circuit	coordsys 8, 31, 7, 172.6720465, -40.714759056, 1.0, 300000.0, 700000.0		81992	Yes
Collingwood Circuit 2000	coordsys 8, 117, 7, 172.671944444, -40.714722222, 1.0, 400000.0, 800000.0	2114	2114	Yes
Colorado 0501, Northern Zone (1927)	coordsys 3, 62, 8, -105.5, 39.3333333333, 39.7166666667, 40.7833333333, 2000000.0, 0.0	26753	40989	Yes
Colorado 0502, Central Zone (1927)	coordsys 3, 62, 8, -105.5, 37.8333333333, 38.45, 39.75, 2000000.0, 0.0	26754	40992	Yes
Colorado 0503, Southern Zone (1927)	coordsys 3, 62, 8, -105.5, 36.6666666667, 37.2333333333, 38.4333333333, 2000000.0, 0.0	26755	40995	Yes
Conformal Projection (Africa)	coordsys 10, 0, 0, 20.0		49152	Yes
Conformal Projection (Asia)	coordsys 3, 0, 0, 95.0, 40.0, 20.0, 60.0, 0.0, 0.0		40998	Yes
Conformal Projection (Australia)	coordsys 3, 0, 0, 132.5, -10.0, -21.5, -33.5, 0.0, 0.0		40999	Yes
Conformal Projection (Central America)	coordsys 10, 0, 0, -85.5		49153	Yes
Conformal Projection (China)	coordsys 3, 0, 0, 110.0, 10.0, 25.0, 40.0, 0.0, 0.0		41000	Yes
Conformal Projection (Europe)	coordsys 3, 0, 0, 25.0, 35.0, 40.0, 65.0, 0.0, 0.0		41001	Yes
Conformal Projection (India)	coordsys 8, 0, 0, 78.0, 0.0, 1.0, 0.0, 0.0		81993	Yes
Conformal Projection (Middle East)	coordsys 3, 0, 0, 47.5, 25.0, 15.0, 35.0, 0.0, 0.0		41002	Yes
Conformal Projection (North America)	coordsys 3, 62, 7, -96.0, 23.0, 20.0, 60.0, 0.0, 0.0		41003	Yes
Conformal Projection (South America)	coordsys 10, 0, 0, -60.0		49154	Yes
Conformal Projection (United States)	coordsys 3, 62, 7, -96.0, 23.0, 33.0, 45.0, 0.0, 0.0		41004	Yes
Connecticut 0600 (1927)	coordsys 3, 62, 8, -72.75, 40.8333333333, 41.2, 41.8666666667, 600000.0, 0.0	26756	41005	Yes
Delaware 0700 (1927)	coordsys 8, 62, 8, -75.4166666667, 38.0, 0.999995, 500000.0, 0.0	26757	81994	Yes
Eckert IV (Equal-Area) NAD27	coordsys 14, 62, 7, 0.0		303104	Yes
Eckert VI (Equal-Area) NAD27	coordsys 15, 62, 7, 0.0		311296	Yes
Egyptian Transverse Mercator	coordsys 8, 76, 7, 31.0, 30.0, 1.0, 615000.0, 810000.0		22992	Yes
Equal-Area Projection (Africa)	coordsys 2, 0, 0, 20.0, 0.0		344065	Yes
Equal-Area Projection (Asia)	coordsys 9, 0, 0, 95.0, 40.0, 20.0, 60.0, 0.0, 0.0		32768	Yes
Equal-Area Projection (Australia)	coordsys 9, 0, 0, 132.5, -10.0, -21.5, -33.5, 0.0, 0.0		32769	Yes
Equal-Area Projection (Central America)	coordsys 2, 0, 0, -85.5, 13.0		344066	Yes
Equal-Area Projection (China)	coordsys 9, 0, 0, 110.0, 10.0, 25.0, 40.0, 0.0, 0.0		32770	Yes
Equal-Area Projection (Europe)	coordsys 9, 0, 0, 25.0, 35.0, 40.0, 65.0, 0.0, 0.0		32771	Yes
Equal-Area Projection (India)	coordsys 9, 0, 0, 78.0, 23.0, 22.0, 33.0, 0.0, 0.0		32772	Yes
Equal-Area Projection (Middle East)	coordsys 9, 0, 0, 47.5, 25.0, 15.0, 35.0, 0.0, 0.0		32773	Yes

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Equal-Area Projection (North America)	coordsys 9, 62, 7, -96.0, 23.0, 20.0, 60.0, 0.0, 0.0		32774	Yes
Equal-Area Projection (South America)	coordsys 14, 0, 0, -60.0		303105	Yes
Equal-Area Projection (United States)	coordsys 9, 62, 7, -96.0, 23.0, 29.5, 45.5, 0.0, 0.0		32775	Yes
ETRS TM Zone 35, Northern Hemisphere (ETRS89)	coordsys 8, 115, 7, 27.0, 0.0, 0.9996, 500000.0, 0.0	3047	3047	Yes
ETRS-GK19FIN	coordsys 2008, 115, 7, 19.0, 0.0, 1.0, 1.95e7, 0.0, 1.9e7, 6500000.0, 2.0e7, 8000000.0	3873	3873	Yes
ETRS-GK20FIN	coordsys 2008, 115, 7, 20.0, 0.0, 1.0, 2.05e7, 0.0, 2.0e7, 6500000.0, 2.1e7, 8000000.0	3874	3874	Yes
ETRS-GK21FIN	coordsys 2008, 115, 7, 21.0, 0.0, 1.0, 2.15e7, 0.0, 2.1e7, 6500000.0, 2.2e7, 8000000.0	3875	3875	Yes
ETRS-GK22FIN	coordsys 2008, 115, 7, 22.0, 0.0, 1.0, 2.25e7, 0.0, 2.2e7, 6500000.0, 2.3e7, 8000000.0	3876	3876	Yes
ETRS-GK23FIN	coordsys 2008, 115, 7, 23.0, 0.0, 1.0, 2.35e7, 0.0, 2.3e7, 6500000.0, 2.4e7, 8000000.0	3877	3877	Yes
ETRS-GK24FIN	coordsys 2008, 115, 7, 24.0, 0.0, 1.0, 2.45e7, 0.0, 2.4e7, 6500000.0, 2.5e7, 8000000.0	3878	3878	Yes
ETRS-GK25FIN	coordsys 2008, 115, 7, 25.0, 0.0, 1.0, 2.55e7, 0.0, 2.5e7, 6500000.0, 2.6e7, 8000000.0	3879	3879	Yes
ETRS-GK26FIN	coordsys 2008, 115, 7, 26.0, 0.0, 1.0, 2.65e7, 0.0, 2.6e7, 6500000.0, 2.7e7, 8000000.0	3880	3880	Yes
ETRS-GK27FIN	coordsys 2008, 115, 7, 27.0, 0.0, 1.0, 2.75e7, 0.0, 2.7e7, 6500000.0, 2.8e7, 8000000.0	3881	3881	Yes
ETRS-GK28FIN	coordsys 2008, 115, 7, 28.0, 0.0, 1.0, 2.85e7, 0.0, 2.8e7, 6500000.0, 2.9e7, 8000000.0	3882	3882	Yes
ETRS-GK29FIN	coordsys 2008, 115, 7, 29.0, 0.0, 1.0, 2.95e7, 0.0, 2.9e7, 6500000.0, 3.0e7, 8000000.0	3883	3883	Yes
ETRS-GK30FIN	coordsys 2008, 115, 7, 30.0, 0.0, 1.0, 3.05e7, 0.0, 3.0e7, 6500000.0, 3.1e7, 8000000.0	3884	3884	Yes
ETRS-GK31FIN	coordsys 2008, 115, 7, 31.0, 0.0, 1.0, 3.15e7, 0.0, 3.1e7, 6500000.0, 3.2e7, 8000000.0	3885	3885	Yes
ETRS-TM35FIN	coordsys 2008, 115, 7, 27.0, 0.0, 0.9996, 500000.0, 0.0, -100000.0, 600000.0, 1000000.0, 8000000.0	3067	3067	Yes
Fiji Lat/Long(Viti Levu - Clarke 1880 datum)	coordsys 1, 99		8303	Yes
Finnish KJ Zone 1	coordsys 2024, 1016, 7, 21.0, 0.0, 1.0, 1500000.0, 0.0, 1000000.0, 6000000.0, 2500000.0, 8000000.0	2391	2391	Yes
Finnish KJ Zone 2	coordsys 2024, 1016, 7, 24.0, 0.0, 1.0, 2500000.0, 0.0, 2000000.0, 6000000.0, 3000000.0, 8000000.0	2392	2392	Yes
Finnish KJ Zone 3	coordsys 2024, 1016, 7, 27.0, 0.0, 1.0, 3500000.0, 0.0, 2500000.0, 6000000.0, 4500000.0, 8000000.0	2393	2393	Yes
Finnish KJ Zone 4	coordsys 2024, 1016, 7, 30.0, 0.0, 1.0, 4500000.0, 0.0, 3500000.0, 6000000.0, 5000000.0, 8000000.0	2394	2394	Yes
Florida 0901, Eastern Zone (1927)	coordsys 8, 62, 8, -81.0, 24.3333333333, 0.9999411765, 500000.0, 0.0	26758	81997	Yes
Florida 0902, Western Zone (1927)	coordsys 8, 62, 8, -82.0, 24.3333333333, 0.9999411765, 500000.0, 0.0	26759	82000	Yes
Florida 0903, Northern Zone (1927)	coordsys 3, 62, 8, -84.5, 29.0, 29.5833333333, 30.75, 2000000.0, 0.0	26760	41009	Yes
French Lambert I Carto	coordsys 3, 1002, 7, 0.0, 49.5, 48.598522847174, 50.395911631678, 600000.0, 1200000.0	27581	27581	Yes
French Lambert I Carto	coordsys 3, 1002, 7, 0.0, 49.5, 48.598522847174, 50.395911631678, 600000.0, 1200000.0	27581	41012	Yes
French Lambert I Nord	coordsys 3, 1002, 7, 0.0, 49.5, 48.598522847174, 50.395911631678, 600000.0, 200000.0	27591	27591	Yes
French Lambert I Nord	coordsys 3, 1002, 7, 0.0, 49.5, 48.598522847174, 50.395911631678, 600000.0, 200000.0	27591	41013	Yes
French Lambert II Carto	coordsys 3, 1002, 7, 0.0, 46.8, 45.898918964419, 47.696014502038, 600000.0, 2200000.0	27582	27582	Yes
French Lambert II Carto	coordsys 3, 1002, 7, 0.0, 46.8, 45.898918964419, 47.696014502038, 600000.0, 2200000.0	27582	41014	Yes
French Lambert II Centre	coordsys 3, 1002, 7, 0.0, 46.8, 45.898918964419, 47.696014502038, 600000.0, 200000.0	27592	27592	Yes
French Lambert II Centre	coordsys 3, 1002, 7, 0.0, 46.8, 45.898918964419, 47.696014502038, 600000.0, 200000.0	27592	41015	Yes
French Lambert III Carto	coordsys 3, 1002, 7, 0.0, 44.1, 43.199291275544, 44.996093814511, 600000.0, 3200000.0	27583	27583	Yes
French Lambert III Carto	coordsys 3, 1002, 7, 0.0, 44.1, 43.199291275544, 44.996093814511, 600000.0, 3200000.0	27583	41016	Yes
French Lambert III Sud	coordsys 3, 1002, 7, 0.0, 44.1, 43.199291275544, 44.996093814511, 600000.0, 200000.0	27593	27593	Yes
French Lambert III Sud	coordsys 3, 1002, 7, 0.0, 44.1, 43.199291275544, 44.996093814511, 600000.0, 200000.0	27593	41017	Yes
French Lambert IV Carto	coordsys 3, 1002, 7, 0.0, 42.165, 41.560387840948, 42.76766346965, 234.358, 4185861.369		41018	Yes
French Lambert IV Corse	coordsys 3, 1002, 7, 0.0, 42.165, 41.560387840948, 42.76766346965, 234.358, 185861.369		41019	Yes
Gall NAD27	coordsys 17, 62, 7, 0.0		319488	Yes

Display Name	MapInfo Code	EPSG Code	SRID Code	Supported for Upload
Gauss-Kruger LO 27 Arc1950	coordsys 8, 5, 7, 27.0, 0.0, 0.9996, 500000.0, 1.0e7		20935	Yes
Gawler Circuit	coordsys 8, 31, 7, 171.360748472, -43.748711556, 1.0, 300000.0, 700000.0		82040	Yes
Gawler Circuit 2000	coordsys 8, 117, 7, 171.360555556, -43.748611111, 1.0, 400000.0, 800000.0	2125	2125	Yes
Georgia 1001, Eastern Zone (1927)	coordsys 8, 62, 8, -82.1666666667, 30.0, 0.9999, 500000.0, 0.0	26766	82041	Yes
Georgia 1002, Western Zone (1927)	coordsys 8, 62, 8, -84.1666666667, 30.0, 0.9999, 500000.0, 0.0	26767	82044	Yes
GK Zone 1 (DHDN)	coordsys 8, 1000, 7, 3.0, 0.0, 1.0, 1500000.0, 0.0		82003	Yes
GK Zone 1 (Pulkovo 1942)	coordsys 8, 1001, 7, 3.0, 0.0, 1.0, 1500000.0, 0.0		82004	Yes
GK Zone 10 (Pulkovo 1942)	coordsys 8, 1001, 7, 57.0, 0.0, 1.0, 1.05e7, 0.0	28410	82005	Yes
GK Zone 11 (Pulkovo 1942)	coordsys 8, 1001, 7, 63.0, 0.0, 1.0, 1.15e7, 0.0	28411	82006	Yes
GK Zone 12 (Pulkovo 1942)	coordsys 8, 1001, 7, 69.0, 0.0, 1.0, 1.25e7, 0.0	28412	82007	Yes
GK Zone 13 (Pulkovo 1942)	coordsys 8, 1001, 7, 75.0, 0.0, 1.0, 1.35e7, 0.0	28413	82008	Yes
GK Zone 14 (Pulkovo 1942)	coordsys 8, 1001, 7, 81.0, 0.0, 1.0, 1.45e7, 0.0	28414	82009	Yes
GK Zone 15 (Pulkovo 1942)	coordsys 8, 1001, 7, 87.0, 0.0, 1.0, 1.55e7, 0.0	28415	82010	Yes
GK Zone 16 (Pulkovo 1942)	coordsys 8, 1001, 7, 93.0, 0.0, 1.0, 1.65e7, 0.0	28416	82011	Yes
GK Zone 17 (Pulkovo 1942)	coordsys 8, 1001, 7, 99.0, 0.0, 1.0, 1.75e7, 0.0	28417	82012	Yes
GK Zone 18 (Pulkovo 1942)	coordsys 8, 1001, 7, 105.0, 0.0, 1.0, 1.85e7, 0.0	28418	82013	Yes
GK Zone 19 (Pulkovo 1942)	coordsys 8, 1001, 7, 111.0, 0.0, 1.0, 1.95e7, 0.0	28419	82014	Yes
GK Zone 2 (DHDN)	coordsys 8, 1000, 7, 6.0, 0.0, 1.0, 2500000.0, 0.0	31466	82015	Yes
GK Zone 2 (Pulkovo 1942)	coordsys 8, 1001, 7, 9.0, 0.0, 1.0, 2500000.0, 0.0	28402	82016	Yes
GK Zone 20 (Pulkovo 1942)	coordsys 8, 1001, 7, 117.0, 0.0, 1.0, 2.05e7, 0.0	28420	82017	Yes
GK Zone 21 (Pulkovo 1942)	coordsys 8, 1001, 7, 123.0, 0.0, 1.0, 2.15e7, 0.0	28421	82018	Yes
GK Zone 22 (Pulkovo 1942)	coordsys 8, 1001, 7, 129.0, 0.0, 1.0, 2.25e7, 0.0	28422	82019	Yes
GK Zone 23 (Pulkovo 1942)	coordsys 8, 1001, 7, 135.0, 0.0, 1.0, 2.35e7, 0.0	28423	82020	Yes
GK Zone 24 (Pulkovo 1942)	coordsys 8, 1001, 7, 141.0, 0.0, 1.0, 2.45e7, 0.0	28424	82021	Yes
GK Zone 25 (Pulkovo 1942)	coordsys 8, 1001, 7, 147.0, 0.0, 1.0, 2.55e7, 0.0	28425	82022	Yes
GK Zone 26 (Pulkovo 1942)	coordsys 8, 1001, 7, 153.0, 0.0, 1.0, 2.65e7, 0.0	28426	82023	Yes
GK Zone 27 (Pulkovo 1942)	coordsys 8, 1001, 7, 159.0, 0.0, 1.0, 2.75e7, 0.0	28427	82024	Yes
GK Zone 28 (Pulkovo 1942)	coordsys 8, 1001, 7, 165.0, 0.0, 1.0, 2.85e7, 0.0	28428	82025	Yes
GK Zone 29 (Pulkovo 1942)	coordsys 8, 1001, 7, 171.0, 0.0, 1.0, 2.95e7, 0.0	28429	82026	Yes
GK Zone 3 (DHDN)	coordsys 8, 1000, 7, 9.0, 0.0, 1.0, 3500000.0, 0.0	31467	82027	Yes
GK Zone 3 (Pulkovo 1942)	coordsys 8, 1001, 7, 15.0, 0.0, 1.0, 3500000.0, 0.0	28403	82028	Yes
GK Zone 30 (Pulkovo 1942)	coordsys 8, 1001, 7, 177.0, 0.0, 1.0, 3.05e7, 0.0	28430	82029	Yes
GK Zone 31 (Pulkovo 1942)	coordsys 8, 1001, 7, -177.0, 0.0, 1.0, 3.15e7, 0.0	28431	82030	Yes
GK Zone 32 (Pulkovo 1942)	coordsys 8, 1001, 7, -171.0, 0.0, 1.0, 3.25e7, 0.0	28432	82031	Yes
GK Zone 4 (DHDN)	coordsys 8, 1000, 7, 12.0, 0.0, 1.0, 4500000.0, 0.0	31468	82032	Yes
GK Zone 4 (Pulkovo 1942)	coordsys 8, 1001, 7, 21.0, 0.0, 1.0, 4500000.0, 0.0	28404	82033	Yes
GK Zone 5 (DHDN)	coordsys 8, 1000, 7, 15.0, 0.0, 1.0, 5500000.0, 0.0	31469	82034	Yes
GK Zone 5 (Pulkovo 1942)	coordsys 8, 1001, 7, 27.0, 0.0, 1.0, 5500000.0, 0.0	28405	82035	Yes
GK Zone 6 (Pulkovo 1942)	coordsys 8, 1001, 7, 33.0, 0.0, 1.0, 6500000.0, 0.0	28406	82036	Yes
GK Zone 7 (Pulkovo 1942)	coordsys 8, 1001, 7, 39.0, 0.0, 1.0, 7500000.0, 0.0	28407	82037	Yes
GK Zone 8 (Pulkovo 1942)	coordsys 8, 1001, 7, 45.0, 0.0, 1.0, 8500000.0, 0.0	28408	82038	Yes
GK Zone 9 (Pulkovo 1942)	coordsys 8, 1001, 7, 51.0, 0.0, 1.0, 9500000.0, 0.0	28409	82039	Yes

Display Name	MapInfo Code	EPSG Code	SRID Code	Supported for Upload
Grey Circuit	coordsys 8, 31, 7, 171.549771306, -42.333694278, 1.0, 300000.0, 700000.0		82047	Yes
Grey Circuit 2000	coordsys 8, 117, 7, 171.549722222, -42.333611111, 1.0, 400000.0, 800000.0	2118	2118	Yes
Hawaii 5101, Zone 1 (1927)	coordsys 8, 62, 8, -155.5, 18.8333333333, 0.9999666667, 500000.0, 0.0	26761	82048	Yes
Hawaii 5102, Zone 2 (1927)	coordsys 8, 62, 8, -156.666666667, 20.3333333333, 0.9999666667, 500000.0, 0.0	26762	82051	Yes
Hawaii 5103, Zone 3 (1927)	coordsys 8, 62, 8, -158.0, 21.1666666667, 0.99999, 500000.0, 0.0	26763	82054	Yes
Hawaii 5104, Zone 4 (1927)	coordsys 8, 62, 8, -159.5, 21.8333333333, 0.99999, 500000.0, 0.0	26764	82057	Yes
Hawaii 5105, Zone 5 (1927)	coordsys 8, 62, 8, -160.1666666667, 21.6666666667, 1.0, 500000.0, 0.0	26765	82060	Yes
Hawkes Bay Circuit	coordsys 8, 31, 7, 176.673680528, -39.650929306, 1.0, 300000.0, 700000.0		82063	Yes
Hawkes Bay Circuit 2000	coordsys 8, 117, 7, 176.673611111, -39.650833333, 1.0, 400000.0, 800000.0	2108	2108	Yes
Hokitika Circuit	coordsys 8, 31, 7, 170.9799935, -42.886322361, 1.0, 300000.0, 700000.0		82064	Yes
Hokitika Circuit 2000	coordsys 8, 117, 7, 170.979722222, -42.886111111, 1.0, 400000.0, 800000.0	2121	2121	Yes
Idaho 1101, Eastern Zone (1927)	coordsys 8, 62, 8, -112.1666666667, 41.6666666667, 0.9999473684, 500000.0, 0.0	26768	82065	Yes
Idaho 1102, Central Zone (1927)	coordsys 8, 62, 8, -114.0, 41.6666666667, 0.9999473684, 500000.0, 0.0	26769	82068	Yes
Idaho 1103, Western Zone (1927)	coordsys 8, 62, 8, -115.75, 41.6666666667, 0.9999333333, 500000.0, 0.0	26770	82071	Yes
Illinois 1201, Eastern Zone (1927)	coordsys 8, 62, 8, -88.3333333333, 36.6666666667, 0.999975, 500000.0, 0.0	26771	82074	Yes
Illinois 1202, Western Zone (1927)	coordsys 8, 62, 8, -90.1666666667, 36.6666666667, 0.9999411765, 500000.0, 0.0	26772	82077	Yes
Indian 1960 / TM 106 NE (offshore-Everest 1830)	coordsys 8, 131, 7, 106.0, 0.0, 0.9996, 500000.0, 0.0		3176	Yes
Indian 1960 Vietnam / UTM zone 48N (6 Degree)	coordsys 8, 131, 7, 105.0, 0.0, 0.9996, 500000.0, 0.0		3148	Yes
Indian 1960 Vietnam / UTM zone 49N (6 Degree)	coordsys 8, 131, 7, 111.0, 0.0, 0.9996, 500000.0, 0.0		3149	Yes
Indiana 1301, Eastern Zone (1927)	coordsys 8, 62, 8, -85.6666666667, 37.5, 0.9999666667, 500000.0, 0.0	26773	82080	Yes
Indiana 1302, Western Zone (1927)	coordsys 8, 62, 8, -87.0833333333, 37.5, 0.9999666667, 500000.0, 0.0	26774	82083	Yes
Iowa 1401, Northern Zone (1927)	coordsys 3, 62, 8, -93.5, 41.5, 42.0666666667, 43.2666666667, 2000000.0, 0.0	26775	41020	Yes
Iowa 1402, Southern Zone (1927)	coordsys 3, 62, 8, -93.5, 40.0, 40.6166666667, 41.7833333333, 2000000.0, 0.0	26776	41023	Yes
Irish Grid	coordsys 8, 42, 7, -8.0, 53.5, 1.000035, 200000.0, 250000.0	29902	82086	Yes
Italian National System (Gauss-Boaga), Zone 1 (West)	coordsys 8, 87, 7, 9.0, 0.0, 0.9996, 1500000.0, 0.0	26591	82087	Yes
Italian National System (Gauss-Boaga), Zone 2 (East)	coordsys 8, 87, 7, 15.0, 0.0, 0.9996, 2520000.0, 0.0	26592	82088	Yes
Jacksons Bay Circuit	coordsys 8, 31, 7, 168.606267, -43.977802889, 1.0, 300000.0, 700000.0		82089	Yes
Jacksons Bay Circuit 2000	coordsys 8, 117, 7, 168.606111111, -43.977777778, 1.0, 400000.0, 800000.0	2123	2123	Yes
Japanese Zone I (Tokyo pre-MapInfo v. 7.5 Datum)	coordsys 8, 97, 7, 129.5, 33.0, 0.9999, 0.0, 0.0		82090	Yes
Japanese Zone II (Tokyo pre-MapInfo v. 7.5 Datum)	coordsys 8, 97, 7, 131.0, 33.0, 0.9999, 0.0, 0.0		82091	Yes
Japanese Zone III (Tokyo pre-MapInfo v. 7.5 Datum)	coordsys 8, 97, 7, 132.166666, 36.0, 0.9999, 0.0, 0.0		82092	Yes
Japanese Zone IV (Tokyo pre-MapInfo v. 7.5 Datum)	coordsys 8, 97, 7, 133.5, 33.0, 0.9999, 0.0, 0.0		82093	Yes
Japanese Zone IX (Tokyo pre-MapInfo v. 7.5 Datum)	coordsys 8, 97, 7, 139.833333, 36.0, 0.9999, 0.0, 0.0		82094	Yes

Display Name	MapInfo Code	EPSG Code	SRID Code	Supported for Upload
Japanese Zone V (Tokyo pre-MapInfo v. 7.5 Datum)	coordsys 8, 97, 7, 134.333333, 36.0, 0.9999, 0.0, 0.0		82095	Yes
Japanese Zone VI (Tokyo pre-MapInfo v. 7.5 Datum)	coordsys 8, 97, 7, 136.0, 36.0, 0.9999, 0.0, 0.0		82096	Yes
Japanese Zone VII (Tokyo pre-MapInfo v. 7.5 Datum)	coordsys 8, 97, 7, 137.166666, 36.0, 0.9999, 0.0, 0.0		82097	Yes
Japanese Zone VIII (Tokyo pre-MapInfo v. 7.5 Datum)	coordsys 8, 97, 7, 138.5, 36.0, 0.9999, 0.0, 0.0		82098	Yes
Japanese Zone X (Tokyo pre-MapInfo v. 7.5 Datum)	coordsys 8, 97, 7, 140.833333, 40.0, 0.9999, 0.0, 0.0		82099	Yes
Japanese Zone XI (Tokyo pre-MapInfo v. 7.5 Datum)	coordsys 8, 97, 7, 140.25, 44.0, 0.9999, 0.0, 0.0		82100	Yes
Japanese Zone XII (Tokyo pre-MapInfo v. 7.5 Datum)	coordsys 8, 97, 7, 142.25, 44.0, 0.9999, 0.0, 0.0		82101	Yes
Japanese Zone XIII (Tokyo pre-MapInfo v. 7.5 Datum)	coordsys 8, 97, 7, 144.25, 44.0, 0.9999, 0.0, 0.0		82102	Yes
Japanese Zone XIV (Tokyo pre-MapInfo v. 7.5 Datum)	coordsys 8, 97, 7, 142.0, 26.0, 0.9999, 0.0, 0.0		82103	Yes
Japanese Zone XIX (Tokyo pre-MapInfo v. 7.5 Datum)	coordsys 8, 97, 7, 154.0, 26.0, 0.9999, 0.0, 0.0		82104	Yes
Japanese Zone XV (Tokyo pre-MapInfo v. 7.5 Datum)	coordsys 8, 97, 7, 127.5, 26.0, 0.9999, 0.0, 0.0		82105	Yes
Japanese Zone XVI (Tokyo pre-MapInfo v. 7.5 Datum)	coordsys 8, 97, 7, 124.0, 26.0, 0.9999, 0.0, 0.0		82106	Yes
Japanese Zone XVII (Tokyo pre-MapInfo v. 7.5 Datum)	coordsys 8, 97, 7, 131.0, 26.0, 0.9999, 0.0, 0.0		82107	Yes
Japanese Zone XVIII (Tokyo pre-MapInfo v. 7.5 Datum)	coordsys 8, 97, 7, 136.0, 20.0, 0.9999, 0.0, 0.0		82108	Yes
Kansas 1501, Northern Zone (1927)	coordsys 3, 62, 8, -98.0, 38.3333333333, 38.7166666667, 39.7833333333, 2000000.0, 0.0	26777	41026	Yes
Kansas 1502, Southern Zone (1927)	coordsys 3, 62, 8, -98.5, 36.6666666667, 38.5666666667, 37.2666666667, 2000000.0, 0.0	26778	41029	Yes
Karamea Circuit	coordsys 8, 31, 7, 172.109028194, -41.289911528, 1.0, 300000.0, 700000.0		82109	Yes
Karamea Circuit 2000	coordsys 8, 117, 7, 172.108888889, -41.289722222, 1.0, 400000.0, 800000.0	2116	2116	Yes
Kentucky 1601, Northern Zone (1927)	coordsys 3, 62, 8, -84.25, 37.5, 37.9666666667, 38.9666666667, 2000000.0, 0.0	26779	41032	Yes
Kentucky 1602, Southern Zone (1927)	coordsys 3, 62, 8, -85.75, 36.3333333333, 36.7333333333, 37.9333333333, 2000000.0, 0.0	26780	41035	Yes
Lambert Azimuthal Equal-Area (North Pole)	coordsys 4, 62, 7, 0.0, 90.0, 90.0		98304	Yes
Lambert Azimuthal Equal-Area (South Pole)	coordsys 4, 62, 7, 0.0, -90.0, 90.0		98305	Yes
Lambert Conformal Conic (Continental US)	coordsys 3, 62, 7, -96.0, 23.0, 33.0, 45.0, 0.0, 0.0		41004	Yes
Lambert Conformal Conic (North America)	coordsys 3, 62, 7, -96.0, 23.0, 20.0, 60.0, 0.0, 0.0		41003	Yes
Liechtenstein National System	coordsys 25, 1003, 7, 7.4395833333, 46.9524055555, 0.0, 0.0		352256	Yes
Lindis Peak Circuit	coordsys 8, 31, 7, 169.467755083, -44.735267972, 1.0, 300000.0, 700000.0		82110	Yes
Lindis Peak Circuit 2000	coordsys 8, 117, 7, 169.4675, -44.735, 1.0, 400000.0, 800000.0	2127	2127	Yes
Longitude / Latitude	coordsys 1, 0		8192	Yes
Longitude / Latitude (Adindan)	coordsys 1, 1	4201	8195	Yes

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Longitude / Latitude (Afgooye)	coordsys 1, 2	4205	4205	Yes
Longitude / Latitude (Afgooye)	coordsys 1, 2	4205	8196	Yes
Longitude / Latitude (AGD 66)	coordsys 1, 12	4202	4202	Yes
Longitude / Latitude (AGD 66)	coordsys 1, 12	4202	8193	Yes
Longitude / Latitude (AGD 66)	coordsys 1, 12	4202	2000018	Yes
Longitude / Latitude (AGD 66)	coordsys 1, 12	4202	2000067	Yes
Longitude / Latitude (AGD 84)	coordsys 1, 13	4203	4203	Yes
Longitude / Latitude (AGD 84)	coordsys 1, 13	4203	8194	Yes
Longitude / Latitude (AGD 84)	coordsys 1, 13	4203	2000017	Yes
Longitude / Latitude (Ain el Abd 1970)	coordsys 1, 3	4204	8197	Yes
Longitude / Latitude (American Samoa)	coordsys 1, 118		4169	Yes
Longitude / Latitude (Anna 1 Astro 1965)	coordsys 1, 4		8198	Yes
Longitude / Latitude (Arc 1950)	coordsys 1, 5	4209	4209	Yes
Longitude / Latitude (Arc 1950)	coordsys 1, 5	4209	8199	Yes
Longitude / Latitude (Arc 1960)	coordsys 1, 6	4210	8200	Yes
Longitude / Latitude (Ascension Island 1958)	coordsys 1, 7		8201	Yes
Longitude / Latitude (Ascension Island 1958)	coordsys 1, 7		2000031	Yes
Longitude / Latitude (Astro B4 Sorol Atoll)	coordsys 1, 9		8202	Yes
Longitude / Latitude (Astro Beacon E)	coordsys 1, 8		8203	Yes
Longitude / Latitude (Astro DOS 71/4)	coordsys 1, 10		8204	Yes
Longitude / Latitude (Astronomic Station 1952)	coordsys 1, 11		8205	Yes
Longitude / Latitude (Australia GDA94)	coordsys 1, 116	4283	8311	Yes
Longitude / Latitude (Australia GDA94)	coordsys 1, 116	4283	2000012	Yes
Longitude / Latitude (Belgium)	coordsys 1, 110		8206	Yes
Longitude / Latitude (Belgium)	coordsys 1, 110		2000030	Yes
Longitude / Latitude (Bellevue)	coordsys 1, 14		8207	Yes
Longitude / Latitude (Bermuda 1957)	coordsys 1, 15	4216	4216	Yes
Longitude / Latitude (Bermuda 1957)	coordsys 1, 15	4216	8208	Yes
Longitude / Latitude (Bogota Observatory)	coordsys 1, 16	4218	4218	Yes
Longitude / Latitude (Bogota Observatory)	coordsys 1, 16	4218	8209	Yes
Longitude / Latitude (Bukit Rimpah)	coordsys 1, 121		4219	Yes
Longitude / Latitude (Campo Inchauspe)	coordsys 1, 17	4221	4221	Yes
Longitude / Latitude (Campo Inchauspe)	coordsys 1, 17	4221	8211	Yes
Longitude / Latitude (Canton Astro 1966)	coordsys 1, 18		8212	Yes
Longitude / Latitude (Cape Canaveral)	coordsys 1, 20		8213	Yes
Longitude / Latitude (Cape)	coordsys 1, 19	4222	4222	Yes
Longitude / Latitude (Cape)	coordsys 1, 19	4222	8214	Yes
Longitude / Latitude (Carthage)	coordsys 1, 21	4223	4223	Yes
Longitude / Latitude (Carthage)	coordsys 1, 21	4223	8215	Yes
Longitude / Latitude (CH 1903)	coordsys 1, 1003	4217	8210	Yes
Longitude / Latitude (Chatham 1971)	coordsys 1, 22		8216	Yes

Display Name	MapInfo Code	EPSG Code	SRID Code	Supported for Upload
Longitude / Latitude (Chua Astro)	coordsys 1, 23	4224	4224	Yes
Longitude / Latitude (Chua Astro)	coordsys 1, 23	4224	8217	Yes
Longitude / Latitude (Corrego Alegre)	coordsys 1, 24	4225	4225	Yes
Longitude / Latitude (Corrego Alegre)	coordsys 1, 24	4225	8218	Yes
Longitude / Latitude (Corrego Alegre)	coordsys 1, 24	4225	2000016	Yes
Longitude / Latitude (D73)	coordsys 1, 114	4274	8219	Yes
Longitude / Latitude (D73)	coordsys 1, 114	4274	8250	Yes
Longitude / Latitude (D73)	coordsys 1, 114	4274	2000024	Yes
Longitude / Latitude (Dabola)	coordsys 1, 123		4155	Yes
Longitude / Latitude (DHDN)	coordsys 1, 1000	4314	8220	Yes
Longitude / Latitude (DHDN)	coordsys 1, 1000	4314	8281	Yes
Longitude / Latitude (DHDN)	coordsys 1, 1000	4314	8289	Yes
Longitude / Latitude (DLx)	coordsys 1, 113	4207	8221	Yes
Longitude / Latitude (DLx)	coordsys 1, 113	4207	8244	Yes
Longitude / Latitude (DLx)	coordsys 1, 113	4207	2000025	Yes
Longitude / Latitude (DOS 1968)	coordsys 1, 26		8222	Yes
Longitude / Latitude (Easter Island 1967)	coordsys 1, 27		8226	Yes
Longitude / Latitude (ED 50)	coordsys 1, 28	4230	8223	Yes
Longitude / Latitude (ED 50)	coordsys 1, 28	4230	2000014	Yes
Longitude / Latitude (ED 79)	coordsys 1, 29		8224	Yes
Longitude / Latitude (ED 87)	coordsys 1, 108	4231	8225	Yes
Longitude / Latitude (Gandajika Base)	coordsys 1, 30	4233	4233	Yes
Longitude / Latitude (Gandajika Base)	coordsys 1, 30	4233	8228	Yes
Longitude / Latitude (Geodetic Datum 1949)	coordsys 1, 31	4272	4272	Yes
Longitude / Latitude (Geodetic Datum 1949)	coordsys 1, 31	4272	8229	Yes
Longitude / Latitude (Geodetic Datum 1949)	coordsys 1, 31	4272	2000013	Yes
Longitude / Latitude (Guam 1963)	coordsys 1, 34		8230	Yes
Longitude / Latitude (GUX 1 Astro)	coordsys 1, 35		8227	Yes
Longitude / Latitude (Herat North)	coordsys 1, 127		4255	Yes
Longitude / Latitude (Hito XVIII 1963)	coordsys 1, 36	4254	8231	Yes
Longitude / Latitude (Hito XVIII 1963)	coordsys 1, 36	4254	8283	Yes
Longitude / Latitude (Hong Kong 1963)	coordsys 1, 38		8232	Yes
Longitude / Latitude (Hu-Tzu-Shan)	coordsys 1, 39	4236	8233	Yes
Longitude / Latitude (Indian 1954)	coordsys 1, 130		4239	Yes
Longitude / Latitude (Indian 1960)	coordsys 1, 131		4131	Yes
Longitude / Latitude (Indian for Bangladesh, India, Nepal)	coordsys 1, 41		8235	Yes
Longitude / Latitude (Indian for Thailand, Vietnam)	coordsys 1, 40		8236	Yes
Longitude / Latitude (Ireland 1965)	coordsys 1, 42	4299	8237	Yes
Longitude / Latitude (ISTS 073 Astro 1969)	coordsys 1, 43		8234	Yes
Longitude / Latitude (Johnston Island 1961)	coordsys 1, 44		8238	Yes

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Longitude / Latitude (Kandawala)	coordsys 1, 45	4244	4244	Yes
Longitude / Latitude (Kandawala)	coordsys 1, 45	4244	8239	Yes
Longitude / Latitude (Kerguelen Island)	coordsys 1, 46		4631	Yes
Longitude / Latitude (Kerguelen Island)	coordsys 1, 46		8240	Yes
Longitude / Latitude (Kertau 1948)	coordsys 1, 47	4245	4245	Yes
Longitude / Latitude (Kertau 1948)	coordsys 1, 47	4245	8241	Yes
Longitude / Latitude (LC 5 Astro)	coordsys 1, 48		8242	Yes
Longitude / Latitude (Leigon)	coordsys 1, 136		4250	Yes
Longitude / Latitude (Liberia 1964)	coordsys 1, 49	4251	4251	Yes
Longitude / Latitude (Liberia 1964)	coordsys 1, 49	4251	8243	Yes
Longitude / Latitude (Lisboa)	coordsys 1, 113	4207	8221	Yes
Longitude / Latitude (Lisboa)	coordsys 1, 113	4207	8244	Yes
Longitude / Latitude (Lisboa)	coordsys 1, 113	4207	2000025	Yes
Longitude / Latitude (Luzon for Mindanao Island)	coordsys 1, 51		8245	Yes
Longitude / Latitude (Luzon for Philippines)	coordsys 1, 50	4253	4253	Yes
Longitude / Latitude (Luzon for Philippines)	coordsys 1, 50	4253	8246	Yes
Longitude / Latitude (Mahe 1971)	coordsys 1, 52	4256	4256	Yes
Longitude / Latitude (Mahe 1971)	coordsys 1, 52	4256	8247	Yes
Longitude / Latitude (Marco Astro)	coordsys 1, 53		4616	Yes
Longitude / Latitude (Marco Astro)	coordsys 1, 53		8248	Yes
Longitude / Latitude (Massawa)	coordsys 1, 54	4262	4262	Yes
Longitude / Latitude (Massawa)	coordsys 1, 54	4262	8249	Yes
Longitude / Latitude (Melrica 1973)	coordsys 1, 114	4274	8219	Yes
Longitude / Latitude (Melrica 1973)	coordsys 1, 114	4274	8250	Yes
Longitude / Latitude (Melrica 1973)	coordsys 1, 114	4274	2000024	Yes
Longitude / Latitude (Merchich)	coordsys 1, 55	4261	4261	Yes
Longitude / Latitude (Merchich)	coordsys 1, 55	4261	8251	Yes
Longitude / Latitude (Midway Astro 1961)	coordsys 1, 56		8252	Yes
Longitude / Latitude (Minna)	coordsys 1, 57	4263	8253	Yes
Longitude / Latitude (Montserrat Isl. Astro 1958)	coordsys 1, 137		4604	Yes
Longitude / Latitude (M'Poraloko)	coordsys 1, 138		4266	Yes
Longitude / Latitude (NAD 27 for Alaska)	coordsys 1, 63		8254	Yes
Longitude / Latitude (NAD 27 for Alaska)	coordsys 1, 63		2000011	Yes
Longitude / Latitude (NAD 27 for Bahamas)	coordsys 1, 64		8255	Yes
Longitude / Latitude (NAD 27 for Canada)	coordsys 1, 66		8256	Yes
Longitude / Latitude (NAD 27 for Canada)	coordsys 1, 66		2000010	Yes
Longitude / Latitude (NAD 27 for Canal Zone)	coordsys 1, 67		8257	Yes
Longitude / Latitude (NAD 27 for Carriibbean)	coordsys 1, 68		8258	Yes
Longitude / Latitude (NAD 27 for Central America)	coordsys 1, 69		8259	Yes

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Longitude / Latitude (NAD 27 for Central America)	coordsys 1, 69		8263	Yes
Longitude / Latitude (NAD 27 for Continental US)	coordsys 1, 62	4267	8260	Yes
Longitude / Latitude (NAD 27 for Continental US)	coordsys 1, 62	4267	2000007	Yes
Longitude / Latitude (NAD 27 for Cuba)	coordsys 1, 70		8261	Yes
Longitude / Latitude (NAD 27 for Greenland)	coordsys 1, 71		8262	Yes
Longitude / Latitude (NAD 27 for San Salvador Island)	coordsys 1, 65		8264	Yes
Longitude / Latitude (NAD 83)	coordsys 1, 33	4269	8265	Yes
Longitude / Latitude (NAD 83)	coordsys 1, 74	4269	8265	Yes
Longitude / Latitude (NAD 83)	coordsys 1, 33	4269	524288	Yes
Longitude / Latitude (NAD 83)	coordsys 1, 74	4269	2000023	Yes
Longitude / Latitude (Nahrwan for Masirah Island)	coordsys 1, 58		4270	Yes
Longitude / Latitude (Nahrwan for Masirah Island)	coordsys 1, 58		8269	Yes
Longitude / Latitude (Nahrwan for Saudi Arabia)	coordsys 1, 60		8270	Yes
Longitude / Latitude (Nahrwan for United Arab Emirates)	coordsys 1, 59		8271	Yes
Longitude / Latitude (Naparima, BWI)	coordsys 1, 61	4271	8272	Yes
Longitude / Latitude (Netherlands)	coordsys 1, 109	4289	8273	Yes
Longitude / Latitude (Netherlands)	coordsys 1, 109	4289	2000022	Yes
Longitude / Latitude (New Zealand NZGD2000)	coordsys 1, 117		4167	Yes
Longitude / Latitude (New Zealand NZGD2000)	coordsys 1, 117		4363	Yes
Longitude / Latitude (New Zealand NZGD2000)	coordsys 1, 117		4959	Yes
Longitude / Latitude (NTF with Greenwich prime meridian)	coordsys 1, 107	4275	4275	Yes
Longitude / Latitude (NTF with Greenwich prime meridian)	coordsys 1, 107	4275	4807	Yes
Longitude / Latitude (NTF with Greenwich prime meridian)	coordsys 1, 107	4275	7400	Yes
Longitude / Latitude (NTF with Greenwich prime meridian)	coordsys 1, 107	4275	8266	Yes
Longitude / Latitude (NTF with Paris prime meridian)	coordsys 1, 1002	4807	8267	Yes
Longitude / Latitude (NWGL 10)	coordsys 1, 111		8268	Yes
Longitude / Latitude (Observatorio 1966)	coordsys 1, 75		4182	Yes

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Longitude / Latitude (Observatorio 1966)	coordsys 1, 75		8275	Yes
Longitude / Latitude (Old Egyptian)	coordsys 1, 76	4229	4229	Yes
Longitude / Latitude (Old Egyptian)	coordsys 1, 76	4229	8276	Yes
Longitude / Latitude (Old Hawaiian)	coordsys 1, 77		8277	Yes
Longitude / Latitude (Oman)	coordsys 1, 78		8278	Yes
Longitude / Latitude (OSGB 36)	coordsys 1, 79	4277	8274	Yes
Longitude / Latitude (OSGB 36)	coordsys 1, 79	4277	2000021	Yes
Longitude / Latitude (Pico de las Nieves)	coordsys 1, 80		8279	Yes
Longitude / Latitude (Pitcairn Astro 1967)	coordsys 1, 81		8280	Yes
Longitude / Latitude (Point 58)	coordsys 1, 141		4620	Yes
Longitude / Latitude (Potsdam)	coordsys 1, 1000	4314	8220	Yes
Longitude / Latitude (Potsdam)	coordsys 1, 1000	4314	8281	Yes
Longitude / Latitude (Potsdam)	coordsys 1, 1000	4314	8289	Yes
Longitude / Latitude (Provisional South American 1956)	coordsys 1, 82	4248	4248	Yes
Longitude / Latitude (Provisional South American 1956)	coordsys 1, 82	4248	8282	Yes
Longitude / Latitude (Provisional South Chilean 1963)	coordsys 1, 36	4254	8231	Yes
Longitude / Latitude (Provisional South Chilean 1963)	coordsys 1, 36	4254	8283	Yes
Longitude / Latitude (Puerto Rico)	coordsys 1, 83		4139	Yes
Longitude / Latitude (Puerto Rico)	coordsys 1, 83		8284	Yes
Longitude / Latitude (Pulkovo 1942)	coordsys 1, 1001	4284	8285	Yes
Longitude / Latitude (Qatar National)	coordsys 1, 84	4285	4285	Yes
Longitude / Latitude (Qatar National)	coordsys 1, 84	4285	8286	Yes
Longitude / Latitude (Qornoq)	coordsys 1, 85	4287	4287	Yes
Longitude / Latitude (Qornoq)	coordsys 1, 85	4287	8287	Yes
Longitude / Latitude (Rauenberg)	coordsys 1, 1000	4314	8220	Yes
Longitude / Latitude (Rauenberg)	coordsys 1, 1000	4314	8281	Yes
Longitude / Latitude (Rauenberg)	coordsys 1, 1000	4314	8289	Yes
Longitude / Latitude (Reunion)	coordsys 1, 86		8290	Yes
Longitude / Latitude (Rome 1940)	coordsys 1, 87		8291	Yes
Longitude / Latitude (Rome 1940)	coordsys 1, 87		2000019	Yes
Longitude / Latitude (RT 90)	coordsys 1, 112		8288	Yes
Longitude / Latitude (RT 90)	coordsys 1, 112		2000020	Yes
Longitude / Latitude (SAD 69)	coordsys 1, 92	4291	4291	Yes
Longitude / Latitude (SAD 69)	coordsys 1, 92	4291	4618	Yes
Longitude / Latitude (SAD 69)	coordsys 1, 92	4291	8292	Yes
Longitude / Latitude (SAD 69)	coordsys 1, 92	4291	2000004	Yes
Longitude / Latitude (Santo DOS)	coordsys 1, 88		8293	Yes
Longitude / Latitude (Sao Braz)	coordsys 1, 89		4184	Yes

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Longitude / Latitude (Sao Braz)	coordsys 1, 89		8294	Yes
Longitude / Latitude (Sapper Hill 1943)	coordsys 1, 90	4292	8295	Yes
Longitude / Latitude (Schwarzeck)	coordsys 1, 91	4293	4293	Yes
Longitude / Latitude (Schwarzeck)	coordsys 1, 91	4293	8296	Yes
Longitude / Latitude (Sierra Leone 1960)	coordsys 1, 145		4175	Yes
Longitude / Latitude (South Asia)	coordsys 1, 93		8297	Yes
Longitude / Latitude (Southeast Base)	coordsys 1, 94		4615	Yes
Longitude / Latitude (Southeast Base)	coordsys 1, 94		8298	Yes
Longitude / Latitude (Southwest Base)	coordsys 1, 95		4183	Yes
Longitude / Latitude (Southwest Base)	coordsys 1, 95		8299	Yes
Longitude / Latitude (Tananarive Observatory 1925)	coordsys 1, 147		4297	Yes
Longitude / Latitude (Timbalai 1948)	coordsys 1, 96	4298	8300	Yes
Longitude / Latitude (Tokyo pre-MapInfo v. 7.5)	coordsys 1, 97		8301	Yes
Longitude / Latitude (Tokyo pre-MapInfo v. 7.5)	coordsys 1, 97		2000003	Yes
Longitude / Latitude (Tristan Astro 1968)	coordsys 1, 98		8302	Yes
Longitude / Latitude (Viti Levu 1916)	coordsys 1, 99		8303	Yes
Longitude / Latitude (Voirol 1874)	coordsys 1, 148		4304	Yes
Longitude / Latitude (Wake-Eniwetok 1960)	coordsys 1, 100		8308	Yes
Longitude / Latitude (WGS 60)	coordsys 1, 101		8304	Yes
Longitude / Latitude (WGS 66)	coordsys 1, 102		8305	Yes
Longitude / Latitude (WGS 72)	coordsys 1, 103	4322	8306	Yes
Longitude / Latitude (WGS 84)	coordsys 1, 104	4326	8307	Yes
Longitude / Latitude (WGS 84)	coordsys 1, 104	4326	2000002	Yes
Longitude / Latitude (Yacare)	coordsys 1, 105	4309	4309	Yes
Longitude / Latitude (Yacare)	coordsys 1, 105	4309	8309	Yes
Longitude / Latitude (Zanderij)	coordsys 1, 106	4311	4311	Yes
Longitude / Latitude (Zanderij)	coordsys 1, 106	4311	8310	Yes
Louisiana 1701, Northern Zone (1927)	coordsys 3, 62, 8, -92.5, 30.6666666667, 31.1666666667, 32.6666666667, 2000000.0, 0.0	26781	41038	Yes
Louisiana 1702, Southern Zone (1927)	coordsys 3, 62, 8, -91.3333333333, 28.6666666667, 29.3, 30.67, 2000000.0, 0.0	26782	41041	Yes
Louisiana 1703, Offshore Zone (1927)	coordsys 3, 62, 8, -91.3333333333, 25.6666666667, 26.1666666667, 27.8333333333, 2000000.0, 0.0		41044	Yes
Maine 1801, Eastern Zone (1927)	coordsys 8, 62, 8, -68.5, 43.8333333333, 0.9999, 500000.0, 0.0	26783	82112	Yes
Maine 1802, Western Zone (1927)	coordsys 8, 62, 8, -70.1666666667, 42.8333333333, 0.9999666667, 500000.0, 0.0	26784	82115	Yes
Marlborough Circuit	coordsys 8, 31, 7, 173.802074111, -41.544486667, 1.0, 300000.0, 700000.0		82117	Yes
Marlborough Circuit 2000	coordsys 8, 117, 7, 173.801944444, -41.544444444, 1.0, 400000.0, 800000.0	2120	2120	Yes
Maryland 1900 (1927)	coordsys 3, 62, 8, -77.0, 37.8333333333, 38.3, 39.45, 800000.0, 0.0	26785	41047	Yes
Massachusetts 2001, Mainland Zone (1927)	coordsys 3, 62, 8, -71.5, 41.0, 41.7166666667, 42.6833333333, 600000.0, 0.0	26786	41050	Yes
Massachusetts 2002, Island Zone (1927)	coordsys 3, 62, 8, -70.5, 41.0, 41.2833333333, 41.4833333333, 800000.0, 0.0	26787	41053	Yes
Mercator NAD27	coordsys 10, 62, 7, 0.0		49155	Yes
MGA Zone 47 (GDA 94)	coordsys 8, 116, 7, 99.0, 0.0, 0.9996, 500000.0, 1.0e7		82460	Yes

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MGA Zone 48 (GDA 94)	coordsys 8, 116, 7, 105.0, 0.0, 0.9996, 500000.0, 1.0e7	28348	82461	Yes
MGA Zone 49 (GDA 94)	coordsys 8, 116, 7, 111.0, 0.0, 0.9996, 500000.0, 1.0e7	28349	82462	Yes
MGA Zone 50 (GDA 94)	coordsys 8, 116, 7, 117.0, 0.0, 0.9996, 500000.0, 1.0e7	28350	82463	Yes
MGA Zone 51 (GDA 94)	coordsys 8, 116, 7, 123.0, 0.0, 0.9996, 500000.0, 1.0e7	28351	82464	Yes
MGA Zone 52 (GDA 94)	coordsys 8, 116, 7, 129.0, 0.0, 0.9996, 500000.0, 1.0e7	28352	82465	Yes
MGA Zone 53 (GDA 94)	coordsys 8, 116, 7, 135.0, 0.0, 0.9996, 500000.0, 1.0e7	28353	82466	Yes
MGA Zone 54 (GDA 94)	coordsys 8, 116, 7, 141.0, 0.0, 0.9996, 500000.0, 1.0e7	28354	82467	Yes
MGA Zone 55 (GDA 94)	coordsys 8, 116, 7, 147.0, 0.0, 0.9996, 500000.0, 1.0e7	28355	82468	Yes
MGA Zone 56 (GDA 94)	coordsys 8, 116, 7, 153.0, 0.0, 0.9996, 500000.0, 1.0e7	28356	82469	Yes
MGA Zone 57 (GDA 94)	coordsys 8, 116, 7, 159.0, 0.0, 0.9996, 500000.0, 1.0e7	28357	82470	Yes
MGA Zone 58 (GDA 94)	coordsys 8, 116, 7, 165.0, 0.0, 0.9996, 500000.0, 1.0e7	28358	82471	Yes
Michigan 2111, Northern Zone (1927)	coordsys 3, 73, 8, -87.0, 44.7833333333, 45.4833333333, 47.0833333333, 2000000.0, 0.0	26788	41056	Yes
Michigan 2112, Central Zone (1927)	coordsys 3, 73, 8, -84.3333333333, 43.3166666667, 44.1833333333, 45.7, 2000000.0, 0.0	26789	41060	Yes
Michigan 2113, Southern Zone (1927)	coordsys 3, 73, 8, -84.3333333333, 41.5, 42.1, 43.6666666667, 2000000.0, 0.0	26790	41064	Yes
Miller Cylindrical NAD27	coordsys 11, 62, 7, 0.0		155648	Yes
Minnesota 2201, Northern Zone (1927)	coordsys 3, 62, 8, -93.1, 46.5, 47.0333333333, 48.6333333333, 2000000.0, 0.0	26791	41068	Yes
Minnesota 2202, Central Zone (1927)	coordsys 3, 62, 8, -94.25, 45.0, 45.6166666667, 47.05, 2000000.0, 0.0	26792	41071	Yes
Minnesota 2203, South Zone (1927)	coordsys 3, 62, 8, -94.0, 43.0, 43.7833333333, 45.2166666667, 2000000.0, 0.0	26793	41074	Yes
Mississippi 2301, Eastern Zone (1927)	coordsys 8, 62, 8, -88.8333333333, 29.6666666667, 0.999996, 500000.0, 0.0	26794	82118	Yes
Mississippi 2302, Western Zone (1927)	coordsys 8, 62, 8, -90.3333333333, 30.5, 0.9999411765, 500000.0, 0.0	26795	82121	Yes
Missouri 2401, Eastern Zone (1927)	coordsys 8, 62, 8, -90.5, 35.8333333333, 0.9999333333, 500000.0, 0.0	26796	82124	Yes
Missouri 2402, Central Zone (1927)	coordsys 8, 62, 8, -92.5, 35.8333333333, 0.9999333333, 500000.0, 0.0	26797	82127	Yes
Missouri 2403, Western Zone (1927)	coordsys 8, 62, 8, -94.5, 36.1666666667, 0.9999411765, 500000.0, 0.0	26798	82130	Yes
Mollweide (Equal-Area) NAD27	coordsys 13, 62, 7, 0.0		212992	Yes
Montana 2501, Northern Zone (1927)	coordsys 3, 62, 8, -109.5, 47.0, 47.85, 48.7166666667, 2000000.0, 0.0	32001	41080	Yes
Montana 2502, Central Zone (1927)	coordsys 3, 62, 8, -109.5, 45.8333333333, 46.45, 47.8833333333, 2000000.0, 0.0	32002	41081	Yes
Montana 2503, Southern Zone (1927)	coordsys 3, 62, 8, -109.5, 44.0, 44.8666666667, 46.4, 2000000.0, 0.0	32003	41082	Yes
Mt. Eden Circuit	coordsys 8, 31, 7, 174.764339361, -36.879865278, 0.9999, 300000.0, 700000.0		82133	Yes
Mt. Eden Circuit 2000	coordsys 8, 117, 7, 174.764166667, -36.879722222, 0.9999, 400000.0, 800000.0	2105	2105	Yes
Mt. Nicholas Circuit	coordsys 8, 31, 7, 168.398641194, -45.132902583, 1.0, 300000.0, 700000.0		82134	Yes
Mt. Nicholas Circuit 2000	coordsys 8, 117, 7, 168.39861111, -45.132777778, 1.0, 400000.0, 800000.0	2128	2128	Yes
Mt. Pleasant Circuit	coordsys 8, 31, 7, 172.727193583, -43.590637583, 1.0, 300000.0, 700000.0		82135	Yes
Mt. Pleasant Circuit 2000	coordsys 8, 117, 7, 172.726944444, -43.590555556, 1.0, 400000.0, 800000.0	2124	2124	Yes
Mt. York Circuit	coordsys 8, 31, 7, 167.738861778, -45.563726167, 1.0, 300000.0, 700000.0		82136	Yes
Mt. York Circuit 2000	coordsys 8, 117, 7, 167.738611111, -45.563611111, 1.0, 400000.0, 800000.0	2129	2129	Yes
National Yard Grid (North Island)	coordsys 8, 31, 4, 175.5, -39.0, 1.0, 300000.0, 400000.0	27291	82137	Yes
National Yard Grid (South Island)	coordsys 8, 31, 4, 171.5, -44.0, 1.0, 500000.0, 500000.0	27292	82138	Yes
Nebraska 2601, Northern Zone (1927)	coordsys 3, 62, 8, -100.0, 41.3333333333, 41.85, 42.8166666667, 2000000.0, 0.0	32005	41085	Yes
Nebraska 2602, Southern Zone (1927)	coordsys 3, 62, 8, -99.5, 39.6666666667, 40.2833333333, 41.7166666667, 2000000.0, 0.0	32006	41086	Yes
Nelson Circuit	coordsys 8, 31, 7, 173.299316806, -41.274544722, 1.0, 300000.0, 700000.0		82139	Yes
Nelson Circuit 2000	coordsys 8, 117, 7, 173.299166667, -41.274444444, 1.0, 400000.0, 800000.0	2115	2115	Yes
Netherlands National System	coordsys 20, 109, 7, 5.387638889, 52.156160556, 0.9999079, 155000.0, 463000.0	28992	90112	Yes

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Nevada 2701, Eastern Zone (1927)	coordsys 8, 62, 8, -115.5833333333, 34.75, 0.9999, 500000.0, 0.0	32007	82141	Yes
Nevada 2702, Central Zone (1927)	coordsys 8, 62, 8, -116.6666666667, 34.75, 0.9999, 500000.0, 0.0	32008	82143	Yes
Nevada 2703, Western Zone (1927)	coordsys 8, 62, 8, -118.5833333333, 34.75, 0.9999, 500000.0, 0.0	32009	82146	Yes
New Hampshire 2800 (1927)	coordsys 8, 62, 8, -71.6666666667, 42.5, 0.9999666667, 500000.0, 0.0	32010	82149	Yes
New Jersey 2900 (1927)	coordsys 8, 62, 8, -74.6666666667, 38.8333333333, 0.999975, 2000000.0, 0.0	32011	82152	Yes
New Mexico 3001, Eastern Zone (1927)	coordsys 8, 62, 8, -104.3333333333, 31.0, 0.9999090909, 500000.0, 0.0	32012	82156	Yes
New Mexico 3002, Central Zone (1927)	coordsys 8, 62, 8, -106.25, 31.0, 0.9999, 500000.0, 0.0	32013	82158	Yes
New Mexico 3003, Western Zone (1927)	coordsys 8, 62, 8, -107.8333333333, 31.0, 0.9999166667, 500000.0, 0.0	32014	82161	Yes
New York 3101, Eastern Zone (1927)	coordsys 8, 62, 8, -74.3333333333, 40.0, 0.9999666667, 500000.0, 0.0	32015	82164	Yes
New York 3102, Central Zone (1927)	coordsys 8, 62, 8, -76.5833333333, 40.0, 0.9999375, 500000.0, 0.0	32016	82167	Yes
New York 3103, Western Zone (1927)	coordsys 8, 62, 8, -78.5833333333, 40.0, 0.9999375, 500000.0, 0.0	32017	82170	Yes
New York 3104, Long Island (1927)	coordsys 3, 62, 8, -74.0, 40.5, 40.6666666667, 41.0333333333, 2000000.0, 100000.0	32018	41087	Yes
New Zealand Map Grid	coordsys 18, 31, 7, 173.0, -41.0, 2510000.0, 6023150.0	27200	335872	Yes
New Zealand Transverse Mercator (NZGD2000)	coordsys 8, 117, 7, 173.0, 0.0, 0.9996, 1600000.0, 1.0e7	2193	2193	Yes
New Zealand Transverse Mercator (NZGD2000)	coordsys 8, 33, 7, 173.0, 0.0, 0.9996, 1600000.0, 1.0e7	2193	2193	Yes
North Carolina 3200 (1927)	coordsys 3, 62, 8, -79.0, 33.75, 34.3333333333, 36.1666666667, 2000000.0, 0.0	32019	41090	Yes
North Dakota 3301, Northern Zone (1927)	coordsys 3, 62, 8, -100.5, 47.0, 47.4333333333, 48.7333333333, 2000000.0, 0.0	32020	41093	Yes
North Dakota 3302, Southern Zone (1927)	coordsys 3, 62, 8, -100.5, 45.6666666667, 46.1833333333, 47.4833333333, 2000000.0, 0.0	32021	41096	Yes
North Taieri Circuit	coordsys 8, 31, 7, 170.282589111, -45.861513361, 0.99996, 300000.0, 700000.0		82173	Yes
North Taieri Circuit 2000	coordsys 8, 117, 7, 170.2825, -45.861388889, 0.99996, 400000.0, 800000.0	2131	2131	Yes
Observation Pt. Circuit	coordsys 8, 31, 7, 170.628595167, -45.816196611, 1.0, 300000.0, 700000.0		82174	Yes
Observation Pt. Circuit 2000	coordsys 8, 117, 7, 170.628333333, -45.816111111, 1.0, 400000.0, 800000.0	2130	2130	Yes
Ohio 3401, Northern Zone (1927)	coordsys 3, 62, 8, -82.5, 39.6666666667, 40.4333333333, 41.7, 2000000.0, 0.0	32022	41099	Yes
Ohio 3402, Southern Zone (1927)	coordsys 3, 62, 8, -82.5, 38.0, 38.7333333333, 40.0333333333, 2000000.0, 0.0	32023	41102	Yes
Okarito Circuit	coordsys 8, 31, 7, 170.260925833, -43.110128139, 1.0, 300000.0, 700000.0		82175	Yes
Okarito Circuit 2000	coordsys 8, 117, 7, 170.260833333, -43.11, 1.0, 400000.0, 800000.0	2122	2122	Yes
Oklahoma 3501, Northern Zone (1927)	coordsys 3, 62, 8, -98.0, 35.0, 35.5666666667, 36.7666666667, 2000000.0, 0.0	32024	41105	Yes
Oklahoma 3502, Southern Zone (1927)	coordsys 3, 62, 8, -98.0, 33.3333333333, 33.9333333333, 35.2333333333, 2000000.0, 0.0	32025	41108	Yes
Oregon 3601, Northern Zone (1927)	coordsys 3, 62, 8, -120.5, 43.6666666667, 44.3333333333, 46.0, 2000000.0, 0.0	32026	41111	Yes
Oregon 3602, Southern Zone (1927)	coordsys 3, 62, 8, -120.5, 41.6666666667, 42.3333333333, 44.0, 2000000.0, 0.0	32027	41115	Yes
O-Series GK Zone 34 (Pulkovo 1942)	coordsys 8, 1001, 7, 21.0, 0.0, 1.0, 4500000.0, 0.0		82033	Yes
O-Series GK Zone 35 (Pulkovo 1942)	coordsys 8, 1001, 7, 27.0, 0.0, 1.0, 5500000.0, 0.0		82035	Yes
Pennsylvania 3701, Northern Zone (1927)	coordsys 3, 62, 8, -77.75, 40.1666666667, 40.8833333333, 41.95, 2000000.0, 0.0	32028	41119	Yes
Pennsylvania 3702, Southern Zone (1927)	coordsys 3, 62, 8, -77.75, 39.3333333333, 39.9333333333, 40.9666666667, 2000000.0, 0.0	32029	41122	Yes
Popular Visualization CRS	coordsys 10, 157, 7, 0.0	3857	3857	Yes
Portuguese National System (D73)	coordsys 8, 114, 7, -8.1319061111, 39.6666666667, 1.0, 180.598, -86.99		82176	Yes
Portuguese National System (DLx)	coordsys 8, 113, 7, -8.1319061111, 39.6666666667, 1.0, 0.0, 0.0		82177	Yes
Portuguese National System (WGS 84)	coordsys 8, 104, 7, -8.1319061111, 39.6666666667, 1.0, 0.0, 0.0		82178	Yes
Poverty Bay Circuit	coordsys 8, 31, 7, 177.885636278, -38.624702778, 1.0, 300000.0, 700000.0		82179	Yes
Poverty Bay Circuit 2000	coordsys 8, 117, 7, 177.885555556, -38.624444444, 1.0, 400000.0, 800000.0	2107	2107	Yes

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PSAD56 / UTM zone 17S	coordsys 8, 82, 7, -81.0, 0.0, 0.9996, 500000.0, 1.0e7	24877	24877	Yes
PSAD56 / UTM zone 18N	coordsys 8, 82, 7, -75.0, 0.0, 0.9996, 500000.0, 0.0	24818	24818	Yes
PSAD56 / UTM zone 18S	coordsys 8, 82, 7, -75.0, 0.0, 0.9996, 500000.0, 1.0e7	24878	24878	Yes
PSAD56 / UTM zone 19N	coordsys 8, 82, 7, -69.0, 0.0, 0.9996, 500000.0, 0.0	24819	24819	Yes
PSAD56 / UTM zone 19S	coordsys 8, 82, 7, -69.0, 0.0, 0.9996, 500000.0, 1.0e7	24879	24879	Yes
PSAD56 / UTM zone 20N	coordsys 8, 82, 7, -63.0, 0.0, 0.9996, 500000.0, 0.0	24820	24820	Yes
PSAD56 / UTM zone 20S	coordsys 8, 82, 7, -63.0, 0.0, 0.9996, 500000.0, 1.0e7	24880	24880	Yes
PSAD56 / UTM zone 21N	coordsys 8, 82, 7, -57.0, 0.0, 0.9996, 500000.0, 0.0	24821	24821	Yes
Puerto Rico and Virgin Islands 5201, Zone 1 (1927)	coordsys 3, 62, 8, -66.4333333333, 18.4333333333, 18.0333333333, 18.4333333333, 500000.0, 0.0	32059	41127	Yes
Puerto Rico, St. Croix, Virgin Islands 5202, Zone 2 (1927)	coordsys 3, 62, 8, -66.4333333333, 18.4333333333, 18.0333333333, 18.4333333333, 500000.0, 100000.0	32060	41128	Yes
PUW 42/GK Zone 3 (Pulkowo 1942)	coordsys 8, 1001, 7, 15.0, 0.0, 1.0, 3500000.0, 0.0	3333	82028	Yes
PUW 42/GK Zone 4 (Pulkowo 1942)	coordsys 8, 1001, 7, 21.0, 0.0, 1.0, 4500000.0, 0.0	3334	82033	Yes
Quebec MTM Zone 10 (NAD 27)	coordsys 8, 66, 7, -79.5, 0.0, 0.9999, 304800.0, 0.0		82181	Yes
Quebec MTM Zone 2 (NAD 27)	coordsys 8, 66, 7, -55.5, 0.0, 0.9999, 304800.0, 0.0		82183	Yes
Quebec MTM Zone 3 (NAD 27)	coordsys 8, 66, 7, -58.5, 0.0, 0.9999, 304800.0, 0.0		82185	Yes
Quebec MTM Zone 4 (NAD 27)	coordsys 8, 66, 7, -61.5, 0.0, 0.9999, 304800.0, 0.0		82187	Yes
Quebec MTM Zone 5 (NAD 27)	coordsys 8, 66, 7, -64.5, 0.0, 0.9999, 304800.0, 0.0		82189	Yes
Quebec MTM Zone 6 (NAD 27)	coordsys 8, 66, 7, -67.5, 0.0, 0.9999, 304800.0, 0.0		82191	Yes
Quebec MTM Zone 7 (NAD 27)	coordsys 8, 66, 7, -70.5, 0.0, 0.9999, 304800.0, 0.0		82193	Yes
Quebec MTM Zone 8 (NAD 27)	coordsys 8, 66, 7, -73.5, 0.0, 0.9999, 304800.0, 0.0		82195	Yes
Quebec MTM Zone 9 (NAD 27)	coordsys 8, 66, 7, -76.5, 0.0, 0.9999, 304800.0, 0.0		82197	Yes
Réunion, RGR 92 - UTM 40 sud - IGN 1989	coordsys 8, 104, 7, 57.0, 0.0, 0.9996, 500000.0, 1.0e7	10012	82371	Yes
Rhode Island 3800 (1927)	coordsys 8, 62, 8, -71.5, 41.0833333333, 0.99999375, 500000.0, 0.0	32030	82199	Yes
Robinson NAD27	coordsys 12, 62, 7, 0.0		180225	Yes
SA - Lambert Conformal Conic (GDA94)	coordsys 3, 116, 7, 135.0, -32.0, -28.0, -36.0, 1000000.0, 2000000.0		82475	Yes
Sinusoidal (Equal-Area) NAD27	coordsys 16, 62, 7, 0.0		139264	Yes
South Carolina 3901, Northern Zone (1927)	coordsys 3, 62, 8, -81.0, 33.0, 33.7666666667, 34.9666666667, 2000000.0, 0.0	32031	41132	Yes
South Carolina 3902, Southern Zone (1927)	coordsys 3, 62, 8, -81.0, 31.8333333333, 32.3333333333, 33.6666666667, 2000000.0, 0.0	32033	41133	Yes
South Dakota 4001, Northern Zone (1927)	coordsys 3, 62, 8, -100.0, 43.8333333333, 44.4166666667, 45.6833333333, 2000000.0, 0.0	32034	41134	Yes
South Dakota 4002, Southern Zone (1927)	coordsys 3, 62, 8, -100.3333333333, 42.3333333333, 42.8333333333, 44.4, 2000000.0, 0.0	32035	41137	Yes
Svenska rikssystemet RT 90 2,5 gon väst (standard)	coordsys 8, 112, 7, 15.8082777778, 0.0, 1.0, 1500000.0, 0.0	3021	82202	Yes
Swiss National System	coordsys 25, 1003, 7, 7.4395833333, 46.9524055555, 600000.0, 200000.0		352257	Yes
System 34 Jylland-Fyn	coordsys 21, 28, 7, 9.0, 0.0, 0.9996, 500000.0, 0.0	34003	278528	Yes
System 34 Sjaelland	coordsys 22, 28, 7, 9.0, 0.0, 0.9996, 500000.0, 0.0	34005	286720	Yes
System 45 Bornholm	coordsys 23, 28, 7, 15.0, 0.0, 0.9996, 500000.0, 0.0	45001	270336	Yes
Taranaki Circuit	coordsys 8, 31, 7, 174.22801175, -39.135758306, 1.0, 300000.0, 700000.0		82203	Yes
Taranaki Circuit 2000	coordsys 8, 117, 7, 174.227777778, -39.135555556, 1.0, 400000.0, 800000.0	2109	2109	Yes
Tennessee 4100 (1927)	coordsys 3, 62, 8, -86.0, 34.6666666667, 35.25, 36.4166666667, 2000000.0, 100000.0	32036	41140	Yes
Texas 4201, Northern Zone (1927)	coordsys 3, 62, 8, -101.5, 34.0, 34.65, 36.1833333333, 2000000.0, 0.0	32037	41143	Yes

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Texas 4202, North Central Zone (1927)	coordsys 3, 62, 8, -97.5, 31.6666666667, 32.1333333333, 33.9666666667, 2000000.0, 0.0	32038	41146	Yes
Texas 4203, Central Zone (1927)	coordsys 3, 62, 8, -100.3333333333, 29.6666666667, 30.1166666667, 31.8833333333, 2000000.0, 0.0	32039	41149	Yes
Texas 4204, South Central Zone (1927)	coordsys 3, 62, 8, -99.0, 27.8333333333, 28.3833333333, 30.2833333333, 2000000.0, 0.0	32040	41152	Yes
Texas 4205, Southern Zone (1927)	coordsys 3, 62, 8, -98.5, 25.6666666667, 26.1666666667, 27.8333333333, 2000000.0, 0.0	32041	41155	Yes
Timaru Circuit	coordsys 8, 31, 7, 171.057250833, -44.402220361, 1.0, 300000.0, 700000.0		82204	Yes
Timaru Circuit 2000	coordsys 8, 117, 7, 171.057222222, -44.401944444, 1.0, 400000.0, 800000.0	2126	2126	Yes
Tuhirangi Circuit	coordsys 8, 31, 7, 175.640036806, -39.512470389, 1.0, 300000.0, 700000.0		82205	Yes
Tuhirangi Circuit 2000	coordsys 8, 117, 7, 175.64, -39.512222222, 1.0, 400000.0, 800000.0	2110	2110	Yes
UPS North Zone	coordsys 20, 104, 7, 0.0, 90.0, 0.994, 2000000.0, 2000000.0		90113	Yes
UPS South Zone	coordsys 20, 104, 7, 0.0, -90.0, 0.994, 2000000.0, 2000000.0		90114	Yes
Utah 4301, Northern Zone (1927)	coordsys 3, 62, 8, -111.5, 40.3333333333, 40.7166666667, 41.7833333333, 2000000.0, 0.0	32042	41158	Yes
Utah 4302, Central Zone (1927)	coordsys 3, 62, 8, -111.5, 38.3333333333, 39.0166666667, 40.65, 2000000.0, 0.0	32043	41162	Yes
Utah 4303, Southern Zone (1927)	coordsys 3, 62, 8, -111.5, 36.6666666667, 37.2166666667, 38.35, 2000000.0, 0.0	32044	41166	Yes
UTM Zone 1 (NAD 27 for Alaska)	coordsys 8, 63, 7, -177.0, 0.0, 0.9996, 500000.0, 0.0	26701	82206	Yes
UTM Zone 1, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -177.0, 0.0, 0.9996, 500000.0, 0.0	32601	82208	Yes
UTM Zone 1, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -177.0, 0.0, 0.9996, 500000.0, 1.0e7	32701	82209	Yes
UTM Zone 10 (NAD 27 for Canada)	coordsys 8, 66, 7, -123.0, 0.0, 0.9996, 500000.0, 0.0		82210	Yes
UTM Zone 10 (NAD 27 for US)	coordsys 8, 62, 7, -123.0, 0.0, 0.9996, 500000.0, 0.0	26710	82211	Yes
UTM Zone 10, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -123.0, 0.0, 0.9996, 500000.0, 0.0	32610	82213	Yes
UTM Zone 10, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -123.0, 0.0, 0.9996, 500000.0, 1.0e7	32710	82214	Yes
UTM Zone 11 (NAD 27 for Canada)	coordsys 8, 66, 7, -117.0, 0.0, 0.9996, 500000.0, 0.0		82215	Yes
UTM Zone 11 (NAD 27 for US)	coordsys 8, 62, 7, -117.0, 0.0, 0.9996, 500000.0, 0.0	26711	82216	Yes
UTM Zone 11, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -117.0, 0.0, 0.9996, 500000.0, 0.0	32611	82218	Yes
UTM Zone 11, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -117.0, 0.0, 0.9996, 500000.0, 1.0e7	32711	82219	Yes
UTM Zone 12 (NAD 27 for Canada)	coordsys 8, 66, 7, -111.0, 0.0, 0.9996, 500000.0, 0.0		82220	Yes
UTM Zone 12 (NAD 27 for US)	coordsys 8, 62, 7, -111.0, 0.0, 0.9996, 500000.0, 0.0	26712	82221	Yes
UTM Zone 12, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -111.0, 0.0, 0.9996, 500000.0, 0.0	32612	82223	Yes
UTM Zone 12, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -111.0, 0.0, 0.9996, 500000.0, 1.0e7	32712	82224	Yes
UTM Zone 13 (NAD 27 for Canada)	coordsys 8, 66, 7, -105.0, 0.0, 0.9996, 500000.0, 0.0		82225	Yes
UTM Zone 13 (NAD 27 for US)	coordsys 8, 62, 7, -105.0, 0.0, 0.9996, 500000.0, 0.0	26713	82226	Yes
UTM Zone 13, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -105.0, 0.0, 0.9996, 500000.0, 0.0	32613	82228	Yes
UTM Zone 13, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -105.0, 0.0, 0.9996, 500000.0, 1.0e7	32713	82229	Yes
UTM Zone 14 (NAD 27 for Canada)	coordsys 8, 66, 7, -99.0, 0.0, 0.9996, 500000.0, 0.0		82230	Yes

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UTM Zone 14 (NAD 27 for US)	coordsys 8, 62, 7, -99.0, 0.0, 0.9996, 500000.0, 0.0	26714	82231	Yes
UTM Zone 14, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -99.0, 0.0, 0.9996, 500000.0, 0.0	32614	82233	Yes
UTM Zone 14, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -99.0, 0.0, 0.9996, 500000.0, 1.0e7	32714	82234	Yes
UTM Zone 15 (NAD 27 for Canada)	coordsys 8, 66, 7, -93.0, 0.0, 0.9996, 500000.0, 0.0		82235	Yes
UTM Zone 15 (NAD 27 for US)	coordsys 8, 62, 7, -93.0, 0.0, 0.9996, 500000.0, 0.0	26715	82236	Yes
UTM Zone 15, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -93.0, 0.0, 0.9996, 500000.0, 0.0	32615	82238	Yes
UTM Zone 15, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -93.0, 0.0, 0.9996, 500000.0, 1.0e7	32715	82239	Yes
UTM Zone 16 (NAD 27 for Canada)	coordsys 8, 66, 7, -87.0, 0.0, 0.9996, 500000.0, 0.0		82240	Yes
UTM Zone 16 (NAD 27 for US)	coordsys 8, 62, 7, -87.0, 0.0, 0.9996, 500000.0, 0.0	26716	82241	Yes
UTM Zone 16, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -87.0, 0.0, 0.9996, 500000.0, 0.0	32616	82243	Yes
UTM Zone 16, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -87.0, 0.0, 0.9996, 500000.0, 1.0e7	32716	82244	Yes
UTM Zone 17 (NAD 27 for Canada)	coordsys 8, 66, 7, -81.0, 0.0, 0.9996, 500000.0, 0.0		82245	Yes
UTM Zone 17 (NAD 27 for US)	coordsys 8, 62, 7, -81.0, 0.0, 0.9996, 500000.0, 0.0	26717	82246	Yes
UTM Zone 17, Northern Hemisphere (SAD 69)	coordsys 8, 92, 7, -81.0, 0.0, 0.9996, 500000.0, 0.0		82248	Yes
UTM Zone 17, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -81.0, 0.0, 0.9996, 500000.0, 0.0	32617	82249	Yes
UTM Zone 17, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -81.0, 0.0, 0.9996, 500000.0, 1.0e7	29177	29177	Yes
UTM Zone 17, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -81.0, 0.0, 0.9996, 500000.0, 1.0e7	29177	29187	Yes
UTM Zone 17, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -81.0, 0.0, 0.9996, 500000.0, 1.0e7	29177	82250	Yes
UTM Zone 17, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -81.0, 0.0, 0.9996, 500000.0, 1.0e7	32717	82251	Yes
UTM Zone 18 (NAD 27 for Canada)	coordsys 8, 66, 7, -75.0, 0.0, 0.9996, 500000.0, 0.0		82252	Yes
UTM Zone 18 (NAD 27 for US)	coordsys 8, 62, 7, -75.0, 0.0, 0.9996, 500000.0, 0.0	26718	82253	Yes
UTM Zone 18, Northern Hemisphere (SAD 69)	coordsys 8, 92, 7, -75.0, 0.0, 0.9996, 500000.0, 0.0	29118	29118	Yes
UTM Zone 18, Northern Hemisphere (SAD 69)	coordsys 8, 92, 7, -75.0, 0.0, 0.9996, 500000.0, 0.0	29118	29168	Yes
UTM Zone 18, Northern Hemisphere (SAD 69)	coordsys 8, 92, 7, -75.0, 0.0, 0.9996, 500000.0, 0.0	29118	82255	Yes
UTM Zone 18, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -75.0, 0.0, 0.9996, 500000.0, 0.0	32618	82256	Yes
UTM Zone 18, Southern Hemisphere (Corrego Alegre)	coordsys 8, 24, 7, -75.0, 0.0, 0.9996, 500000.0, 1.0e7		82257	Yes

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UTM Zone 18, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -75.0, 0.0, 0.9996, 500000.0, 1.0e7	29178	29178	Yes
UTM Zone 18, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -75.0, 0.0, 0.9996, 500000.0, 1.0e7	29178	29188	Yes
UTM Zone 18, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -75.0, 0.0, 0.9996, 500000.0, 1.0e7	29178	82258	Yes
UTM Zone 18, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -75.0, 0.0, 0.9996, 500000.0, 1.0e7	32718	82259	Yes
UTM Zone 19 (NAD 27 for Canada)	coordsys 8, 66, 7, -69.0, 0.0, 0.9996, 500000.0, 0.0		82260	Yes
UTM Zone 19 (NAD 27 for US)	coordsys 8, 62, 7, -69.0, 0.0, 0.9996, 500000.0, 0.0	26719	82261	Yes
UTM Zone 19, Northern Hemisphere (Corrego Alegre)	coordsys 8, 24, 7, -69.0, 0.0, 0.9996, 500000.0, 0.0		82263	Yes
UTM Zone 19, Northern Hemisphere (SAD 69)	coordsys 8, 92, 7, -69.0, 0.0, 0.9996, 500000.0, 0.0	29119	29119	Yes
UTM Zone 19, Northern Hemisphere (SAD 69)	coordsys 8, 92, 7, -69.0, 0.0, 0.9996, 500000.0, 0.0	29119	29169	Yes
UTM Zone 19, Northern Hemisphere (SAD 69)	coordsys 8, 92, 7, -69.0, 0.0, 0.9996, 500000.0, 0.0	29119	82264	Yes
UTM Zone 19, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -69.0, 0.0, 0.9996, 500000.0, 0.0	32619	82265	Yes
UTM Zone 19, Southern Hemisphere (Corrego Alegre)	coordsys 8, 24, 7, -69.0, 0.0, 0.9996, 500000.0, 1.0e7		82266	Yes
UTM Zone 19, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -69.0, 0.0, 0.9996, 500000.0, 1.0e7	29179	29179	Yes
UTM Zone 19, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -69.0, 0.0, 0.9996, 500000.0, 1.0e7	29179	29189	Yes
UTM Zone 19, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -69.0, 0.0, 0.9996, 500000.0, 1.0e7	29179	82267	Yes
UTM Zone 19, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -69.0, 0.0, 0.9996, 500000.0, 1.0e7	32719	82268	Yes
UTM Zone 2 (NAD 27 for Alaska)	coordsys 8, 63, 7, -171.0, 0.0, 0.9996, 500000.0, 0.0	26702	82269	Yes
UTM Zone 2, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -171.0, 0.0, 0.9996, 500000.0, 0.0	32602	82271	Yes
UTM Zone 2, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -171.0, 0.0, 0.9996, 500000.0, 1.0e7	32702	82272	Yes
UTM Zone 20 (NAD 27 for Canada)	coordsys 8, 66, 7, -63.0, 0.0, 0.9996, 500000.0, 0.0	26720	82273	Yes
UTM Zone 20, Northern Hemisphere (Corrego Alegre)	coordsys 8, 24, 7, -63.0, 0.0, 0.9996, 500000.0, 0.0		82275	Yes
UTM Zone 20, Northern Hemisphere (SAD 69)	coordsys 8, 92, 7, -63.0, 0.0, 0.9996, 500000.0, 0.0	29120	29120	Yes
UTM Zone 20, Northern Hemisphere (SAD 69)	coordsys 8, 92, 7, -63.0, 0.0, 0.9996, 500000.0, 0.0	29120	29170	Yes
UTM Zone 20, Northern Hemisphere (SAD 69)	coordsys 8, 92, 7, -63.0, 0.0, 0.9996, 500000.0, 0.0	29120	82276	Yes

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UTM Zone 20, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -63.0, 0.0, 0.9996, 500000.0, 0.0	32620	82277	Yes
UTM Zone 20, Southern Hemisphere (Corrego Alegre)	coordsys 8, 24, 7, -63.0, 0.0, 0.9996, 500000.0, 1.0e7		82278	Yes
UTM Zone 20, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -63.0, 0.0, 0.9996, 500000.0, 1.0e7	29180	29180	Yes
UTM Zone 20, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -63.0, 0.0, 0.9996, 500000.0, 1.0e7	29180	29190	Yes
UTM Zone 20, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -63.0, 0.0, 0.9996, 500000.0, 1.0e7	29180	82279	Yes
UTM Zone 20, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -63.0, 0.0, 0.9996, 500000.0, 1.0e7	32720	82280	Yes
UTM Zone 21 (NAD 27 for Canada)	coordsys 8, 66, 7, -57.0, 0.0, 0.9996, 500000.0, 0.0	26721	82281	Yes
UTM Zone 21, Northern Hemisphere (Corrego Alegre)	coordsys 8, 24, 7, -57.0, 0.0, 0.9996, 500000.0, 0.0		82283	Yes
UTM Zone 21, Northern Hemisphere (SAD 69)	coordsys 8, 92, 7, -57.0, 0.0, 0.9996, 500000.0, 0.0	29121	29121	Yes
UTM Zone 21, Northern Hemisphere (SAD 69)	coordsys 8, 92, 7, -57.0, 0.0, 0.9996, 500000.0, 0.0	29121	29171	Yes
UTM Zone 21, Northern Hemisphere (SAD 69)	coordsys 8, 92, 7, -57.0, 0.0, 0.9996, 500000.0, 0.0	29121	82284	Yes
UTM Zone 21, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -57.0, 0.0, 0.9996, 500000.0, 0.0	32621	82285	Yes
UTM Zone 21, Southern Hemisphere (Corrego Alegre)	coordsys 8, 24, 7, -57.0, 0.0, 0.9996, 500000.0, 1.0e7		82286	Yes
UTM Zone 21, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -57.0, 0.0, 0.9996, 500000.0, 1.0e7	29181	29181	Yes
UTM Zone 21, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -57.0, 0.0, 0.9996, 500000.0, 1.0e7	29181	29191	Yes
UTM Zone 21, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -57.0, 0.0, 0.9996, 500000.0, 1.0e7	29181	82287	Yes
UTM Zone 21, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -57.0, 0.0, 0.9996, 500000.0, 1.0e7	32721	82288	Yes
UTM Zone 22 (NAD 27 for Canada)	coordsys 8, 66, 7, -51.0, 0.0, 0.9996, 500000.0, 0.0	26722	82289	Yes
UTM Zone 22, Northern Hemisphere (Corrego Alegre)	coordsys 8, 24, 7, -51.0, 0.0, 0.9996, 500000.0, 0.0		82291	Yes
UTM Zone 22, Northern Hemisphere (SAD 69)	coordsys 8, 92, 7, -51.0, 0.0, 0.9996, 500000.0, 0.0	29122	29122	Yes
UTM Zone 22, Northern Hemisphere (SAD 69)	coordsys 8, 92, 7, -51.0, 0.0, 0.9996, 500000.0, 0.0	29122	29172	Yes
UTM Zone 22, Northern Hemisphere (SAD 69)	coordsys 8, 92, 7, -51.0, 0.0, 0.9996, 500000.0, 0.0	29122	82292	Yes
UTM Zone 22, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -51.0, 0.0, 0.9996, 500000.0, 0.0	32622	82293	Yes

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UTM Zone 22, Southern Hemisphere (Corrego Alegre)	coordsys 8, 24, 7, -51.0, 0.0, 0.9996, 500000.0, 1.0e7		82294	Yes
UTM Zone 22, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -51.0, 0.0, 0.9996, 500000.0, 1.0e7	29182	29182	Yes
UTM Zone 22, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -51.0, 0.0, 0.9996, 500000.0, 1.0e7	29182	29192	Yes
UTM Zone 22, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -51.0, 0.0, 0.9996, 500000.0, 1.0e7	29182	82295	Yes
UTM Zone 22, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -51.0, 0.0, 0.9996, 500000.0, 1.0e7	32722	82296	Yes
UTM Zone 23 (NAD 27 for Canada)	coordsys 8, 66, 7, -45.0, 0.0, 0.9996, 500000.0, 0.0		82297	Yes
UTM Zone 23, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -45.0, 0.0, 0.9996, 500000.0, 0.0	32623	82299	Yes
UTM Zone 23, Southern Hemisphere (Corrego Alegre)	coordsys 8, 24, 7, -45.0, 0.0, 0.9996, 500000.0, 1.0e7	22523	22523	Yes
UTM Zone 23, Southern Hemisphere (Corrego Alegre)	coordsys 8, 24, 7, -45.0, 0.0, 0.9996, 500000.0, 1.0e7	22523	82300	Yes
UTM Zone 23, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -45.0, 0.0, 0.9996, 500000.0, 1.0e7	29183	29183	Yes
UTM Zone 23, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -45.0, 0.0, 0.9996, 500000.0, 1.0e7	29183	29193	Yes
UTM Zone 23, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -45.0, 0.0, 0.9996, 500000.0, 1.0e7	29183	82301	Yes
UTM Zone 23, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -45.0, 0.0, 0.9996, 500000.0, 1.0e7	32723	82302	Yes
UTM Zone 24 (NAD 27 for Canada)	coordsys 8, 66, 7, -39.0, 0.0, 0.9996, 500000.0, 0.0		82303	Yes
UTM Zone 24, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -39.0, 0.0, 0.9996, 500000.0, 0.0	32624	82305	Yes
UTM Zone 24, Southern Hemisphere (Corrego Alegre)	coordsys 8, 24, 7, -39.0, 0.0, 0.9996, 500000.0, 1.0e7	22524	22524	Yes
UTM Zone 24, Southern Hemisphere (Corrego Alegre)	coordsys 8, 24, 7, -39.0, 0.0, 0.9996, 500000.0, 1.0e7	22524	82306	Yes
UTM Zone 24, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -39.0, 0.0, 0.9996, 500000.0, 1.0e7	29184	29184	Yes
UTM Zone 24, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -39.0, 0.0, 0.9996, 500000.0, 1.0e7	29184	29194	Yes
UTM Zone 24, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -39.0, 0.0, 0.9996, 500000.0, 1.0e7	29184	82307	Yes
UTM Zone 24, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -39.0, 0.0, 0.9996, 500000.0, 1.0e7	32724	82308	Yes
UTM Zone 25 (NAD 27 for Canada)	coordsys 8, 66, 7, -33.0, 0.0, 0.9996, 500000.0, 0.0		82309	Yes
UTM Zone 25, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -33.0, 0.0, 0.9996, 500000.0, 0.0	32625	82311	Yes
UTM Zone 25, Southern Hemisphere	coordsys 8, 24, 7, -33.0, 0.0, 0.9996, 500000.0, 1.0e7		82312	Yes

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(Corrego Alegre)				
UTM Zone 25, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -33.0, 0.0, 0.9996, 500000.0, 1.0e7	29185	29185	Yes
UTM Zone 25, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -33.0, 0.0, 0.9996, 500000.0, 1.0e7	29185	29195	Yes
UTM Zone 25, Southern Hemisphere (SAD 69)	coordsys 8, 92, 7, -33.0, 0.0, 0.9996, 500000.0, 1.0e7	29185	82313	Yes
UTM Zone 25, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -33.0, 0.0, 0.9996, 500000.0, 1.0e7	32725	82314	Yes
UTM Zone 26 (NAD 27 for Canada)	coordsys 8, 66, 7, -27.0, 0.0, 0.9996, 500000.0, 0.0		82315	Yes
UTM Zone 26, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -27.0, 0.0, 0.9996, 500000.0, 0.0	32626	82317	Yes
UTM Zone 26, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -27.0, 0.0, 0.9996, 500000.0, 1.0e7	32726	82318	Yes
UTM Zone 27 (NAD 27 for Canada)	coordsys 8, 66, 7, -21.0, 0.0, 0.9996, 500000.0, 0.0		82319	Yes
UTM Zone 27, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -21.0, 0.0, 0.9996, 500000.0, 0.0	32627	82321	Yes
UTM Zone 27, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -21.0, 0.0, 0.9996, 500000.0, 1.0e7	32727	82322	Yes
UTM Zone 28 (ED 50)	coordsys 8, 28, 7, -15.0, 0.0, 0.9996, 500000.0, 0.0	23028	82323	Yes
UTM Zone 28 (NAD 27 for Canada)	coordsys 8, 66, 7, -15.0, 0.0, 0.9996, 500000.0, 0.0		82324	Yes
UTM Zone 28, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -15.0, 0.0, 0.9996, 500000.0, 0.0	32628	82326	Yes
UTM Zone 28, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -15.0, 0.0, 0.9996, 500000.0, 1.0e7	32728	82327	Yes
UTM Zone 29 (ED 50)	coordsys 8, 28, 7, -9.0, 0.0, 0.9996, 500000.0, 0.0	23029	82328	Yes
UTM Zone 29 (NAD 27 for Canada)	coordsys 8, 66, 7, -9.0, 0.0, 0.9996, 500000.0, 0.0		82329	Yes
UTM Zone 29, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -9.0, 0.0, 0.9996, 500000.0, 0.0	32629	82331	Yes
UTM Zone 29, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -9.0, 0.0, 0.9996, 500000.0, 1.0e7	32729	82332	Yes
UTM Zone 3 (NAD 27 for Alaska)	coordsys 8, 63, 7, -165.0, 0.0, 0.9996, 500000.0, 0.0	26703	82333	Yes
UTM Zone 3, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -165.0, 0.0, 0.9996, 500000.0, 0.0	32603	82335	Yes
UTM Zone 3, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -165.0, 0.0, 0.9996, 500000.0, 1.0e7	32703	82336	Yes
UTM Zone 30 (ED 50)	coordsys 8, 28, 7, -3.0, 0.0, 0.9996, 500000.0, 0.0	23030	82337	Yes
UTM Zone 30, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -3.0, 0.0, 0.9996, 500000.0, 0.0	32630	82338	Yes
UTM Zone 30, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -3.0, 0.0, 0.9996, 500000.0, 1.0e7	32730	82339	Yes
UTM Zone 31 (ED 50)	coordsys 8, 28, 7, 3.0, 0.0, 0.9996, 500000.0, 0.0	23031	82340	Yes
UTM Zone 31, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 3.0, 0.0, 0.9996, 500000.0, 0.0	32631	82341	Yes

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UTM Zone 31, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 3.0, 0.0, 0.9996, 500000.0, 1.0e7	32731	82342	Yes
UTM Zone 32 (ED 50)	coordsys 8, 28, 7, 9.0, 0.0, 0.9996, 500000.0, 0.0	23032	82343	Yes
UTM Zone 32, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 9.0, 0.0, 0.9996, 500000.0, 0.0	32632	82344	Yes
UTM Zone 32, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 9.0, 0.0, 0.9996, 500000.0, 1.0e7	32732	82345	Yes
UTM Zone 33 (ED 50)	coordsys 8, 28, 7, 15.0, 0.0, 0.9996, 500000.0, 0.0	23033	82346	Yes
UTM Zone 33, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 15.0, 0.0, 0.9996, 500000.0, 0.0	32633	82347	Yes
UTM Zone 33, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 15.0, 0.0, 0.9996, 500000.0, 1.0e7	32733	82348	Yes
UTM Zone 34 (ED 50)	coordsys 8, 28, 7, 21.0, 0.0, 0.9996, 500000.0, 0.0	23034	82349	Yes
UTM Zone 34, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 21.0, 0.0, 0.9996, 500000.0, 0.0	32634	82350	Yes
UTM Zone 34, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 21.0, 0.0, 0.9996, 500000.0, 1.0e7	32734	82351	Yes
UTM Zone 35 (ED 50)	coordsys 8, 28, 7, 27.0, 0.0, 0.9996, 500000.0, 0.0	23035	82352	Yes
UTM Zone 35 (EUREF89)	coordsys 8, 115, 7, 27.0, 0.0, 0.9996, 500000.0, 0.0		3047	Yes
UTM Zone 35 Central Meridian 27 (ED50)	coordsys 8, 28, 7, 27.0, 0.0, 0.9996, 500000.0, 0.0		82352	Yes
UTM Zone 35 Central Meridian 27 (WGS84)	coordsys 8, 104, 7, 27.0, 0.0, 0.9996, 500000.0, 0.0		82353	Yes
UTM Zone 35, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 27.0, 0.0, 0.9996, 500000.0, 0.0	32635	82353	Yes
UTM Zone 35, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 27.0, 0.0, 0.9996, 500000.0, 1.0e7	32735	82354	Yes
UTM Zone 36 (ED 50)	coordsys 8, 28, 7, 33.0, 0.0, 0.9996, 500000.0, 0.0	23036	82355	Yes
UTM Zone 36 Central Meridian 33 (ED50)	coordsys 8, 28, 7, 33.0, 0.0, 0.9996, 500000.0, 0.0		82355	Yes
UTM Zone 36 Central Meridian 33 (WGS84)	coordsys 8, 104, 7, 33.0, 0.0, 0.9996, 500000.0, 0.0		82356	Yes
UTM Zone 36, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 33.0, 0.0, 0.9996, 500000.0, 0.0	32636	82356	Yes
UTM Zone 36, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 33.0, 0.0, 0.9996, 500000.0, 1.0e7	32736	82357	Yes
UTM Zone 37 (ED 50)	coordsys 8, 28, 7, 39.0, 0.0, 0.9996, 500000.0, 0.0	23037	82358	Yes
UTM Zone 37 Central Meridian 39 (ED50)	coordsys 8, 28, 7, 39.0, 0.0, 0.9996, 500000.0, 0.0		82358	Yes
UTM Zone 37 Central Meridian 39 (WGS84)	coordsys 8, 104, 7, 39.0, 0.0, 0.9996, 500000.0, 0.0		82359	Yes
UTM Zone 37, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 39.0, 0.0, 0.9996, 500000.0, 0.0	32637	82359	Yes
UTM Zone 37, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 39.0, 0.0, 0.9996, 500000.0, 1.0e7	32737	82360	Yes
UTM Zone 38 (ED 50)	coordsys 8, 28, 7, 45.0, 0.0, 0.9996, 500000.0, 0.0	23038	82361	Yes
UTM Zone 38 Central Meridian 45 (ED50)	coordsys 8, 28, 7, 45.0, 0.0, 0.9996, 500000.0, 0.0		82361	Yes
UTM Zone 38 Central Meridian 45 (WGS84)	coordsys 8, 104, 7, 45.0, 0.0, 0.9996, 500000.0, 0.0		82362	Yes

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UTM Zone 38, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 45.0, 0.0, 0.9996, 500000.0, 0.0	32638	82362	Yes
UTM Zone 38, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 45.0, 0.0, 0.9996, 500000.0, 1.0e7	32738	82363	Yes
UTM Zone 39, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 51.0, 0.0, 0.9996, 500000.0, 0.0	32639	82364	Yes
UTM Zone 39, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 51.0, 0.0, 0.9996, 500000.0, 1.0e7	32739	82365	Yes
UTM Zone 4 (NAD 27 for Alaska)	coordsys 8, 63, 7, -159.0, 0.0, 0.9996, 500000.0, 0.0	26704	82366	Yes
UTM Zone 4, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -159.0, 0.0, 0.9996, 500000.0, 0.0	32604	82368	Yes
UTM Zone 4, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -159.0, 0.0, 0.9996, 500000.0, 1.0e7	32704	82369	Yes
UTM Zone 40, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 57.0, 0.0, 0.9996, 500000.0, 0.0	32640	82370	Yes
UTM Zone 40, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 57.0, 0.0, 0.9996, 500000.0, 1.0e7	32740	82371	Yes
UTM Zone 41, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 63.0, 0.0, 0.9996, 500000.0, 0.0	32641	82372	Yes
UTM Zone 41, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 63.0, 0.0, 0.9996, 500000.0, 1.0e7	32741	82373	Yes
UTM Zone 42, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 69.0, 0.0, 0.9996, 500000.0, 0.0	32642	82374	Yes
UTM Zone 42, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 69.0, 0.0, 0.9996, 500000.0, 1.0e7	32742	82375	Yes
UTM Zone 43, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 75.0, 0.0, 0.9996, 500000.0, 0.0	32643	82376	Yes
UTM Zone 43, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 75.0, 0.0, 0.9996, 500000.0, 1.0e7	32743	82377	Yes
UTM Zone 44, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 81.0, 0.0, 0.9996, 500000.0, 0.0	32644	82378	Yes
UTM Zone 44, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 81.0, 0.0, 0.9996, 500000.0, 1.0e7	32744	82379	Yes
UTM Zone 45, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 87.0, 0.0, 0.9996, 500000.0, 0.0	32645	82380	Yes
UTM Zone 45, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 87.0, 0.0, 0.9996, 500000.0, 1.0e7	32745	82381	Yes
UTM Zone 46, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 93.0, 0.0, 0.9996, 500000.0, 0.0	32646	82382	Yes
UTM Zone 46, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 93.0, 0.0, 0.9996, 500000.0, 1.0e7	32746	82383	Yes
UTM Zone 47, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 99.0, 0.0, 0.9996, 500000.0, 0.0	32647	82384	Yes
UTM Zone 47, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 99.0, 0.0, 0.9996, 500000.0, 1.0e7	32747	82385	Yes

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UTM Zone 48, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 105.0, 0.0, 0.9996, 500000.0, 0.0	32648	82386	Yes
UTM Zone 48, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 105.0, 0.0, 0.9996, 500000.0, 1.0e7	32748	82387	Yes
UTM Zone 49, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 111.0, 0.0, 0.9996, 500000.0, 0.0	32649	82388	Yes
UTM Zone 49, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 111.0, 0.0, 0.9996, 500000.0, 1.0e7	32749	82389	Yes
UTM Zone 5 (NAD 27 for Alaska)	coordsys 8, 63, 7, -153.0, 0.0, 0.9996, 500000.0, 0.0	26705	82390	Yes
UTM Zone 5, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -153.0, 0.0, 0.9996, 500000.0, 0.0	32605	82392	Yes
UTM Zone 5, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -153.0, 0.0, 0.9996, 500000.0, 1.0e7	32705	82393	Yes
UTM Zone 50, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 117.0, 0.0, 0.9996, 500000.0, 0.0	32650	82394	Yes
UTM Zone 50, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 117.0, 0.0, 0.9996, 500000.0, 1.0e7	32750	82395	Yes
UTM Zone 51 (Tokyo pre-MapInfo v. 7.5)	coordsys 8, 97, 7, 123.0, 0.0, 0.9996, 500000.0, 0.0		82396	Yes
UTM Zone 51, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 123.0, 0.0, 0.9996, 500000.0, 0.0	32651	82397	Yes
UTM Zone 51, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 123.0, 0.0, 0.9996, 500000.0, 1.0e7	32751	82398	Yes
UTM Zone 52 (Tokyo pre-MapInfo v. 7.5)	coordsys 8, 97, 7, 129.0, 0.0, 0.9996, 500000.0, 0.0		82399	Yes
UTM Zone 52, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 129.0, 0.0, 0.9996, 500000.0, 0.0	32652	82400	Yes
UTM Zone 52, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 129.0, 0.0, 0.9996, 500000.0, 1.0e7	32752	82401	Yes
UTM Zone 53 (Tokyo pre-MapInfo v. 7.5)	coordsys 8, 97, 7, 135.0, 0.0, 0.9996, 500000.0, 0.0		82402	Yes
UTM Zone 53, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 135.0, 0.0, 0.9996, 500000.0, 0.0	32653	82403	Yes
UTM Zone 53, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 135.0, 0.0, 0.9996, 500000.0, 1.0e7	32753	82404	Yes
UTM Zone 54 (Tokyo pre-MapInfo v. 7.5)	coordsys 8, 97, 7, 141.0, 0.0, 0.9996, 500000.0, 0.0		82405	Yes
UTM Zone 54, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 141.0, 0.0, 0.9996, 500000.0, 0.0	32654	82406	Yes
UTM Zone 54, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 141.0, 0.0, 0.9996, 500000.0, 1.0e7	32754	82407	Yes
UTM Zone 55 (Tokyo pre-MapInfo v. 7.5)	coordsys 8, 97, 7, 147.0, 0.0, 0.9996, 500000.0, 0.0		82408	Yes
UTM Zone 55, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 147.0, 0.0, 0.9996, 500000.0, 0.0	32655	82409	Yes
UTM Zone 55, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 147.0, 0.0, 0.9996, 500000.0, 1.0e7	32755	82410	Yes
UTM Zone 56 (Tokyo pre-MapInfo v. 7.5)	coordsys 8, 97, 7, 153.0, 0.0, 0.9996, 500000.0, 0.0		82411	Yes

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UTM Zone 56, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 153.0, 0.0, 0.9996, 500000.0, 0.0	32656	82412	Yes
UTM Zone 56, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 153.0, 0.0, 0.9996, 500000.0, 1.0e7	32756	82413	Yes
UTM Zone 57 (Tokyo pre-MapInfo v. 7.5)	coordsys 8, 97, 7, 159.0, 0.0, 0.9996, 500000.0, 0.0		82414	Yes
UTM Zone 57, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 159.0, 0.0, 0.9996, 500000.0, 0.0	32657	82415	Yes
UTM Zone 57, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 159.0, 0.0, 0.9996, 500000.0, 1.0e7	32757	82416	Yes
UTM Zone 58, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 165.0, 0.0, 0.9996, 500000.0, 0.0	32658	82417	Yes
UTM Zone 58, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 165.0, 0.0, 0.9996, 500000.0, 1.0e7	32758	82418	Yes
UTM Zone 59, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 171.0, 0.0, 0.9996, 500000.0, 0.0	32659	82419	Yes
UTM Zone 59, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 171.0, 0.0, 0.9996, 500000.0, 1.0e7	32759	82420	Yes
UTM Zone 6 (NAD 27 for Alaska)	coordsys 8, 63, 7, -147.0, 0.0, 0.9996, 500000.0, 0.0	26706	82421	Yes
UTM Zone 6, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -147.0, 0.0, 0.9996, 500000.0, 0.0	32606	82423	Yes
UTM Zone 6, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -147.0, 0.0, 0.9996, 500000.0, 1.0e7	32706	82424	Yes
UTM Zone 60, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, 177.0, 0.0, 0.9996, 500000.0, 0.0	32660	82425	Yes
UTM Zone 60, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, 177.0, 0.0, 0.9996, 500000.0, 1.0e7	32760	82426	Yes
UTM Zone 7 (NAD 27 for Alaska)	coordsys 8, 63, 7, -141.0, 0.0, 0.9996, 500000.0, 0.0	26707	82427	Yes
UTM Zone 7 (NAD 27 for Canada)	coordsys 8, 66, 7, -141.0, 0.0, 0.9996, 500000.0, 0.0		82428	Yes
UTM Zone 7, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -141.0, 0.0, 0.9996, 500000.0, 0.0	32607	82430	Yes
UTM Zone 7, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -141.0, 0.0, 0.9996, 500000.0, 1.0e7	32707	82431	Yes
UTM Zone 8 (NAD 27 for Alaska)	coordsys 8, 63, 7, -135.0, 0.0, 0.9996, 500000.0, 0.0	26708	82432	Yes
UTM Zone 8 (NAD 27 for Canada)	coordsys 8, 66, 7, -135.0, 0.0, 0.9996, 500000.0, 0.0		82433	Yes
UTM Zone 8, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -135.0, 0.0, 0.9996, 500000.0, 0.0	32608	82435	Yes
UTM Zone 8, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -135.0, 0.0, 0.9996, 500000.0, 1.0e7	32708	82436	Yes
UTM Zone 9 (NAD 27 for Alaska)	coordsys 8, 63, 7, -129.0, 0.0, 0.9996, 500000.0, 0.0	26709	82437	Yes
UTM Zone 9 (NAD 27 for Canada)	coordsys 8, 66, 7, -129.0, 0.0, 0.9996, 500000.0, 0.0		82438	Yes
UTM Zone 9, Northern Hemisphere (WGS 84)	coordsys 8, 104, 7, -129.0, 0.0, 0.9996, 500000.0, 0.0	32609	82440	Yes
UTM Zone 9, Southern Hemisphere (WGS 84)	coordsys 8, 104, 7, -129.0, 0.0, 0.9996, 500000.0, 1.0e7	32709	82441	Yes

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Vermont 4400 (1927)	coordsys 8, 62, 8, -72.5, 42.5, 0.9999642857, 500000.0, 0.0	32045	82442	Yes
VicGrid94 (GDA94)	coordsys 3, 116, 7, 145.0, -37.0, -36.0, 2500000.0, 2500000.0		82473	Yes
Virginia 4501, Northern Zone (1927)	coordsys 3, 62, 8, -78.5, 37.6666666667, 38.0333333333, 39.2, 2000000.0, 0.0	32046	41170	Yes
Virginia 4502, Southern Zone (1927)	coordsys 3, 62, 8, -78.5, 36.3333333333, 36.7666666667, 37.9666666667, 2000000.0, 0.0	32047	41173	Yes
VN 2000 / WGS 84 zone 48 (6 Degree)	coordsys 8, 104, 7, 105.0, 0.0, 0.9996, 500000.0, 0.0		82386	Yes
VN 2000 / WGS 84 zone 49 (6 Degree)	coordsys 8, 104, 7, 111.0, 0.0, 0.9996, 500000.0, 0.0		82388	Yes
VN 2000 / WGS 84 zone 50 (6 Degree)	coordsys 8, 104, 7, 117.0, 0.0, 0.9996, 500000.0, 0.0		82394	Yes
Wairarapa Circuit	coordsys 8, 31, 7, 175.647349667, -40.925532639, 1.0, 300000.0, 700000.0		82445	Yes
Wairarapa Circuit 2000	coordsys 8, 117, 7, 175.647222222, -40.92527778, 1.0, 400000.0, 800000.0	2112	2112	Yes
Wanganui Circuit	coordsys 8, 31, 7, 175.488099611, -40.241947139, 1.0, 300000.0, 700000.0		82446	Yes
Wanganui Circuit 2000	coordsys 8, 117, 7, 175.488055556, -40.241944444, 1.0, 400000.0, 800000.0	2111	2111	Yes
Washington 4601, Northern Zone (1927)	coordsys 3, 62, 8, -120.8333333333, 47.0, 47.5, 48.7333333333, 2000000.0, 0.0	32048	41176	Yes
Washington 4602, Southern Zone (1927)	coordsys 3, 62, 8, -120.5, 45.3333333333, 45.8333333333, 47.3333333333, 2000000.0, 0.0	32049	41179	Yes
Wellington Circuit	coordsys 8, 31, 7, 174.776623111, -41.301319639, 1.0, 300000.0, 700000.0		82447	Yes
Wellington Circuit 2000	coordsys 8, 117, 7, 174.776388889, -41.301111111, 1.0, 400000.0, 800000.0	2113	2113	Yes
West Virginia 4701, Northern Zone (1927)	coordsys 3, 62, 8, -79.5, 38.5, 39.0, 40.25, 2000000.0, 0.0	32050	41182	Yes
West Virginia 4702, Southern Zone (1927)	coordsys 3, 62, 8, -81.0, 37.0, 37.4833333333, 38.8833333333, 2000000.0, 0.0	32051	41185	Yes
Wisconsin 4801, Northern Zone (1927)	coordsys 3, 62, 8, -90.0, 45.1666666667, 45.5666666667, 46.7666666667, 2000000.0, 0.0	32052	41188	Yes
Wisconsin 4802, Central Zone (1927)	coordsys 3, 62, 8, -90.0, 43.8333333333, 44.25, 45.5, 2000000.0, 0.0	32053	41191	Yes
Wisconsin 4803, Southern Zone (1927)	coordsys 3, 62, 8, -90.0, 42.0, 42.7333333333, 44.0666666667, 2000000.0, 0.0	32054	41194	Yes
Wyoming 4901, Eastern Zone (1927)	coordsys 8, 62, 8, -105.1666666667, 40.6666666667, 0.9999411765, 500000.0, 0.0	32055	82448	Yes
Wyoming 4902, East Central Zone (1927)	coordsys 8, 62, 8, -107.3333333333, 40.6666666667, 0.9999411765, 500000.0, 0.0	32056	82451	Yes
Wyoming 4903, West Central Zone (1927)	coordsys 8, 62, 8, -108.75, 40.6666666667, 0.9999411765, 500000.0, 0.0	32057	82454	Yes
Wyoming 4904, Western Zone (1927)	coordsys 8, 62, 8, -110.0833333333, 40.6666666667, 0.9999411765, 500000.0, 0.0	32058	82457	Yes
1965/1	coordsys 31, 1001, 7, 21.08333333, 50.625, 0.9998, 4637000.0, 5467000.0	3120		No
1965/2	coordsys 31, 1001, 7, 21.50277778, 53.00194444, 0.9998, 4603000.0, 5806000.0	2172		No
1965/3	coordsys 31, 1001, 7, 17.00833333, 53.58333333, 0.9998, 3501000.0, 5999000.0	2173		No
1965/4	coordsys 31, 1001, 7, 16.67222222, 51.67083333, 0.9998, 3703000.0, 5627000.0	2174		No
1965/5	coordsys 8, 1001, 7, 18.95833333, 0.0, 0.999983, 237000.0, -470000.0	2175		No
ACT Standard Grid	coordsys 8, 12, 7, 149.0092948333, 0.0, 1.000086, 200000.0, 4510193.4939			No
AirPhotoUSA Conterminous U.S.	coordsys 9, 74, 7, -96.0, 23.5, 29.5, 45.5, 2500000.0, 0.0			No
Alabama 0101, Eastern Zone (1983, meters)	coordsys 8, 74, 7, -85.8333333333, 30.5, 0.99996, 200000.0, 0.0	26929		No
Alabama 0101, Eastern Zone (1983, US Survey feet)	coordsys 8, 74, 8, -85.8333333333, 30.5, 0.99996, 656166.6667, 0.0			No
Alabama 0102, Western Zone (1983, meters)	coordsys 8, 74, 7, -87.5, 30.0, 0.9999333333, 600000.0, 0.0	26930		No
Alabama 0102, Western Zone (1983, US Survey feet)	coordsys 8, 74, 8, -87.5, 30.0, 0.9999333333, 1968500.0, 0.0			No
Alaska 5001, Zone 1 (1983, meters)	coordsys 7, 74, 7, -133.6666666667, 57.0, -36.8698976458, 0.9999, 5000000.0, -5000000.0	26931		No
Alaska 5001, Zone 1 (1983, US Survey feet)	coordsys 7, 74, 8, -133.6666666667, 57.0, -36.8698976458, 0.9999, 1.640416667e7, -1.640416667e7			No
Alaska 5002, Zone 2 (1983, meters)	coordsys 8, 74, 7, -142.0, 54.0, 0.9999, 500000.0, 0.0	26932		No
Alaska 5002, Zone 2 (1983, US Survey feet)	coordsys 8, 74, 8, -142.0, 54.0, 0.9999, 1640416.667, 0.0			No
Alaska 5003, Zone 3 (1983, meters)	coordsys 8, 74, 7, -146.0, 54.0, 0.9999, 500000.0, 0.0	26933		No

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Alaska 5003, Zone 3 (1983, US Survey feet)	coordsys 8, 74, 8, -146.0, 54.0, 0.9999, 1640416.667, 0.0			No
Alaska 5004, Zone 4 (1983, meters)	coordsys 8, 74, 7, -150.0, 54.0, 0.9999, 500000.0, 0.0	26934		No
Alaska 5004, Zone 4 (1983, US Survey feet)	coordsys 8, 74, 8, -150.0, 54.0, 0.9999, 1640416.667, 0.0			No
Alaska 5005, Zone 5 (1983, meters)	coordsys 8, 74, 7, -154.0, 54.0, 0.9999, 500000.0, 0.0	26935		No
Alaska 5005, Zone 5 (1983, US Survey feet)	coordsys 8, 74, 8, -154.0, 54.0, 0.9999, 1640416.667, 0.0			No
Alaska 5006, Zone 6 (1983, meters)	coordsys 8, 74, 7, -158.0, 54.0, 0.9999, 500000.0, 0.0	26936		No
Alaska 5006, Zone 6 (1983, US Survey feet)	coordsys 8, 74, 8, -158.0, 54.0, 0.9999, 1640416.667, 0.0			No
Alaska 5007, Zone 7 (1983, meters)	coordsys 8, 74, 7, -162.0, 54.0, 0.9999, 500000.0, 0.0	26937		No
Alaska 5007, Zone 7 (1983, US Survey feet)	coordsys 8, 74, 8, -162.0, 54.0, 0.9999, 1640416.667, 0.0			No
Alaska 5008, Zone 8 (1983, meters)	coordsys 8, 74, 7, -166.0, 54.0, 0.9999, 500000.0, 0.0	26938		No
Alaska 5008, Zone 8 (1983, US Survey feet)	coordsys 8, 74, 8, -166.0, 54.0, 0.9999, 1640416.667, 0.0			No
Alaska 5009, Zone 9 (1983, meters)	coordsys 8, 74, 7, -170.0, 54.0, 0.9999, 500000.0, 0.0	26939		No
Alaska 5009, Zone 9 (1983, US Survey feet)	coordsys 8, 74, 8, -170.0, 54.0, 0.9999, 1640416.667, 0.0			No
Alaska 5010, Zone 10 (1983, meters)	coordsys 3, 74, 7, -176.0, 51.0, 51.8333333333, 53.8333333333, 1000000.0, 0.0	26940		No
Alaska 5010, Zone 10 (1983, US Survey feet)	coordsys 3, 74, 8, -176.0, 51.0, 51.8333333333, 53.8333333333, 3280833.333, 0.0			No
Albers Australian Conic (AGD66)	coordsys 9, 12, 7, 132.0, 0.0, -36.0, -18.0, 0.0, 0.0			No
Albers Australian Conic (AGD84)	coordsys 9, 13, 7, 132.0, 0.0, -36.0, -18.0, 0.0, 0.0			No
Albers Equal-Area 18/32 South	coordsys 9, 19, 7, 23.0, -23.0, -18.0, -32.0, 0.0, 0.0			No
Albers Equal-Area 18/32 South (Cape 7-parameter)	coordsys 9, 1005, 7, 23.0, -23.0, -18.0, -32.0, 0.0, 0.0			No
Albers Equal-Area Conic (Alaska)	coordsys 9, 63, 7, -154.0, 50.0, 55.0, 65.0, 0.0, 0.0			No
Albers Equal-Area Conic (Canada NAD83)	coordsys 9, 74, 7, -126.0, 45.0, 50.0, 58.5, 1000000.0, 0.0	42102		No
Albers Equal-Area Conic (Hawaii)	coordsys 9, 62, 7, -157.0, 3.0, 8.0, 18.0, 0.0, 0.0			No
Antilles Françaises, RRAF1991 - UTM 20SN - IGN	coordsys 8, 33, 7, 63.0, 0.0, 0.9996, 500000.0, 0.0	2989		No
Argentina Gauss-Kruger Zone 1	coordsys 8, 17, 7, -72.0, 0.0, 1.0, 1500000.0, 1.00022833e7			No
Argentina Gauss-Kruger Zone 1 (WGS 84)	coordsys 8, 104, 7, -72.0, 0.0, 1.0, 1500000.0, 1.000196573e7			No
Argentina Gauss-Kruger Zone 2	coordsys 8, 17, 7, -69.0, 0.0, 1.0, 2500000.0, 1.00022833e7			No
Argentina Gauss-Kruger Zone 2 (WGS 84)	coordsys 8, 104, 7, -69.0, 0.0, 1.0, 2500000.0, 1.000196573e7			No
Argentina Gauss-Kruger Zone 3	coordsys 8, 17, 7, -66.0, 0.0, 1.0, 3500000.0, 1.00022833e7			No
Argentina Gauss-Kruger Zone 3 (WGS 84)	coordsys 8, 104, 7, -66.0, 0.0, 1.0, 3500000.0, 1.000196573e7			No
Argentina Gauss-Kruger Zone 4	coordsys 8, 17, 7, -63.0, 0.0, 1.0, 4500000.0, 1.00022833e7			No
Argentina Gauss-Kruger Zone 4 (WGS 84)	coordsys 8, 104, 7, -63.0, 0.0, 1.0, 4500000.0, 1.000196573e7			No
Argentina Gauss-Kruger Zone 5	coordsys 8, 17, 7, -60.0, 0.0, 1.0, 5500000.0, 1.00022833e7			No
Argentina Gauss-Kruger Zone 5 (WGS 84)	coordsys 8, 104, 7, -60.0, 0.0, 1.0, 5500000.0, 1.000196573e7			No
Argentina Gauss-Kruger Zone 6	coordsys 8, 17, 7, -57.0, 0.0, 1.0, 6500000.0, 1.00022833e7			No
Argentina Gauss-Kruger Zone 6 (WGS 84)	coordsys 8, 104, 7, -57.0, 0.0, 1.0, 6500000.0, 1.000196573e7			No
Argentina Gauss-Kruger Zone 7	coordsys 8, 17, 7, -54.0, 0.0, 1.0, 7500000.0, 1.00022833e7			No
Argentina Gauss-Kruger Zone 7 (WGS 84)	coordsys 8, 104, 7, -54.0, 0.0, 1.0, 7500000.0, 1.000196573e7			No
Arizona 0201, Eastern Zone (1983, feet)	coordsys 8, 74, 3, -110.1666666667, 31.0, 0.9999, 700000.0, 0.0	2222		No
Arizona 0201, Eastern Zone (1983, meters)	coordsys 8, 74, 7, -110.1666666667, 31.0, 0.9999, 213360.0, 0.0	26948		No
Arizona 0201, Eastern Zone (1983, US Survey)	coordsys 8, 74, 8, -110.1666666667, 31.0, 0.9999, 699998.6, 0.0			No

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feet)				
Arizona 0202, Central Zone (1983, feet)	coordsys 8, 74, 3, -111.9166666667, 31.0, 0.9999, 700000.0, 0.0	2223		No
Arizona 0202, Central Zone (1983, meters)	coordsys 8, 74, 7, -111.9166666667, 31.0, 0.9999, 213360.0, 0.0	26949		No
Arizona 0202, Central Zone (1983, US Survey feet)	coordsys 8, 74, 8, -111.9166666667, 31.0, 0.9999, 699998.6, 0.0			No
Arizona 0203, Western Zone (1983, feet)	coordsys 8, 74, 3, -113.75, 31.0, 0.9999333333, 700000.0, 0.0	2224		No
Arizona 0203, Western Zone (1983, meters)	coordsys 8, 74, 7, -113.75, 31.0, 0.9999333333, 213360.0, 0.0	26950		No
Arizona 0203, Western Zone (1983, US Survey feet)	coordsys 8, 74, 8, -113.75, 31.0, 0.9999333333, 699998.6, 0.0			No
Arkansas 0301, Northern Zone (1983, meters)	coordsys 3, 74, 7, -92.0, 34.3333333333, 34.9333333333, 36.2333333333, 400000.0, 0.0	26951		No
Arkansas 0301, Northern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -92.0, 34.3333333333, 34.9333333333, 36.2333333333, 1312333.333, 0.0			No
Arkansas 0302, Southern Zone (1983, meters)	coordsys 3, 74, 7, -92.0, 32.6666666667, 33.3, 34.7666666667, 400000.0, 400000.0	26952		No
Arkansas 0302, Southern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -92.0, 32.6666666667, 33.3, 34.7666666667, 1312333.333, 1312333.333			No
Australian Antarctic Lambert	coordsys 3, 104, 7, 70.0, -50.0, -68.5, -74.5, 6000000.0, 6000000.0			No
Australian Antarctic Polar Stereographic	coordsys 20, 104, 7, 70.0, -71.0, 0.972769012892, 6000000.0, 6000000.0			No
Australian Lamberts Conformal Conic (AGD66)	coordsys 3, 12, 7, 135.0, -24.0, -18.0, -36.0, 0.0, 0.0			No
Australian Lamberts Conformal Conic (AGD84)	coordsys 3, 13, 7, 135.0, -24.0, -18.0, -36.0, 0.0, 0.0			No
Australian Lamberts Conformal Conic (GDA94)	coordsys 3, 116, 7, 135.0, -24.0, -18.0, -36.0, 0.0, 0.0			No
Australian Simple Conic	coordsys 6, 13, 1, 134.0, -90.0, -18.0, -36.0, 0.0, 0.0			No
Aviation map AC 2090 B Kiruna	coordsys 3, 33, 7, 19.0, 0.0, 64.6666666667, 67.3333333333, 1500000.0, 0.0			No
Aviation map AC 2090 C Luleå	coordsys 3, 33, 7, 18.5, 0.0, 64.6666666667, 67.3333333333, 1500000.0, 0.0			No
Aviation map AC 2104 AB Sundsvall	coordsys 3, 33, 7, 16.5, 0.0, 60.6666666667, 63.3333333333, 1500000.0, 0.0			No
Aviation map AC 2104 DC Gävle	coordsys 3, 33, 7, 15.5, 0.0, 60.6666666667, 63.3333333333, 1500000.0, 0.0			No
Aviation map AC 2152 AB Stockholm 2152 DC Göteborg	coordsys 3, 33, 7, 15.5, 0.0, 56.6666666667, 59.3333333333, 1500000.0, 0.0			No
Aviation map AC 2169 A Malmö	coordsys 3, 33, 7, 13.5, 0.0, 52.6666666667, 55.3333333333, 1500000.0, 0.0			No
Aviation map North Sweden longitude 15, (63 30, 67 30)	coordsys 3, 33, 7, 15.0, 0.0, 63.5, 67.5, 500000.0, 0.0			No
Aviation map South Sweden longitude 15, (56 30, 60 30)	coordsys 3, 33, 7, 15.0, 0.0, 56.5, 60.5, 500000.0, 0.0			No
Aviation map Sweden longitude 15, (58 00, 66 00)	coordsys 3, 33, 7, 15.0, 0.0, 58.0, 66.0, 500000.0, 0.0			No
Azimuthal Equidistant (100W, 40N, Range 180)	coordsys 28, 74, 7, -100.0, 40.0, 180.0			No
Azimuthal Equidistant (100W, 40N, Range 90)	coordsys 28, 74, 7, -100.0, 40.0, 90.0			No

Display Name	MapInfo Code	EPSG Code	SRID Code	Supported for Upload
Azimuthal Equidistant (100W, 80S, Range 180)	coordsys 28, 74, 7, -100.0, -80.0, 180.0			No
Azimuthal Equidistant (100W, 80S, Range 90)	coordsys 28, 74, 7, -100.0, -80.0, 90.0			No
Azimuthal Equidistant (Greenwich, 60S, Range 180)	coordsys 28, 74, 7, 0.0, -60.0, 180.0			No
Azimuthal Equidistant (Greenwich, 60S, Range 90)	coordsys 28, 74, 7, 0.0, -60.0, 90.0			No
Azimuthal Equidistant (Greenwich, 80N, Range 180)	coordsys 28, 74, 7, 0.0, 80.0, 180.0			No
Azimuthal Equidistant (Greenwich, 80N, Range 90)	coordsys 28, 74, 7, 0.0, 80.0, 90.0			No
Baltija-92 (EUREF89)	coordsys 8, 115, 7, 24.0, 0.0, 0.9996, 500000.0, 0.0	25884		No
Behrmann Cylindrical Equal-Area WGS84	coordsys 2, 104, 7, 0.0, 30.0			No
Beijing 1954 - 3-degree GK CM 102E	coordsys 8, 154, 7, 102.0, 0.0, 1.0, 500000.0, 0.0	2431		No
Beijing 1954 - 3-degree GK CM 105E	coordsys 8, 154, 7, 105.0, 0.0, 1.0, 500000.0, 0.0	2432		No
Beijing 1954 - 3-degree GK CM 108E	coordsys 8, 154, 7, 108.0, 0.0, 1.0, 500000.0, 0.0	2433		No
Beijing 1954 - 3-degree GK CM 111E	coordsys 8, 154, 7, 111.0, 0.0, 1.0, 500000.0, 0.0	2434		No
Beijing 1954 - 3-degree GK CM 114E	coordsys 8, 154, 7, 114.0, 0.0, 1.0, 500000.0, 0.0	2435		No
Beijing 1954 - 3-degree GK CM 117E	coordsys 8, 154, 7, 117.0, 0.0, 1.0, 500000.0, 0.0	2436		No
Beijing 1954 - 3-degree GK CM 120E	coordsys 8, 154, 7, 120.0, 0.0, 1.0, 500000.0, 0.0	2437		No
Beijing 1954 - 3-degree GK CM 123E	coordsys 8, 154, 7, 123.0, 0.0, 1.0, 500000.0, 0.0	2438		No
Beijing 1954 - 3-degree GK CM 126E	coordsys 8, 154, 7, 126.0, 0.0, 1.0, 500000.0, 0.0	2439		No
Beijing 1954 - 3-degree GK CM 129E	coordsys 8, 154, 7, 129.0, 0.0, 1.0, 500000.0, 0.0	2440		No
Beijing 1954 - 3-degree GK CM 132E	coordsys 8, 154, 7, 132.0, 0.0, 1.0, 500000.0, 0.0	2441		No
Beijing 1954 - 3-degree GK CM 135E	coordsys 8, 154, 7, 135.0, 0.0, 1.0, 500000.0, 0.0	2442		No
Beijing 1954 - 3-degree GK CM 75E	coordsys 8, 154, 7, 75.0, 0.0, 1.0, 500000.0, 0.0	2422		No
Beijing 1954 - 3-degree GK CM 78E	coordsys 8, 154, 7, 78.0, 0.0, 1.0, 500000.0, 0.0	2423		No
Beijing 1954 - 3-degree GK CM 81E	coordsys 8, 154, 7, 81.0, 0.0, 1.0, 500000.0, 0.0	2424		No
Beijing 1954 - 3-degree GK CM 84E	coordsys 8, 154, 7, 84.0, 0.0, 1.0, 500000.0, 0.0	2425		No
Beijing 1954 - 3-degree GK CM 87E	coordsys 8, 154, 7, 87.0, 0.0, 1.0, 500000.0, 0.0	2426		No
Beijing 1954 - 3-degree GK CM 90E	coordsys 8, 154, 7, 90.0, 0.0, 1.0, 500000.0, 0.0	2427		No
Beijing 1954 - 3-degree GK CM 93E	coordsys 8, 154, 7, 93.0, 0.0, 1.0, 500000.0, 0.0	2428		No
Beijing 1954 - 3-degree GK CM 96E	coordsys 8, 154, 7, 96.0, 0.0, 1.0, 500000.0, 0.0	2429		No
Beijing 1954 - 3-degree GK CM 99E	coordsys 8, 154, 7, 99.0, 0.0, 1.0, 500000.0, 0.0	2430		No
Beijing 1954 - 3-degree GK zone 25	coordsys 8, 154, 7, 75.0, 0.0, 1.0, 2.55e7, 0.0	2401		No
Beijing 1954 - 3-degree GK zone 26	coordsys 8, 154, 7, 78.0, 0.0, 1.0, 2.65e7, 0.0	2402		No
Beijing 1954 - 3-degree GK zone 27	coordsys 8, 154, 7, 81.0, 0.0, 1.0, 2.75e7, 0.0	2403		No
Beijing 1954 - 3-degree GK zone 28	coordsys 8, 154, 7, 84.0, 0.0, 1.0, 2.85e7, 0.0	2404		No
Beijing 1954 - 3-degree GK zone 29	coordsys 8, 154, 7, 87.0, 0.0, 1.0, 2.95e7, 0.0	2405		No
Beijing 1954 - 3-degree GK zone 30	coordsys 8, 154, 7, 90.0, 0.0, 1.0, 3.05e7, 0.0	2406		No
Beijing 1954 - 3-degree GK zone 31	coordsys 8, 154, 7, 93.0, 0.0, 1.0, 3.15e7, 0.0	2407		No
Beijing 1954 - 3-degree GK zone 32	coordsys 8, 154, 7, 96.0, 0.0, 1.0, 3.25e7, 0.0	2408		No

Display Name	MapInfo Code	EPSG Code	SRID Code	Supported for Upload
Beijing 1954 - 3-degree GK zone 33	coordsys 8, 154, 7, 99.0, 0.0, 1.0, 3.35e7, 0.0	2409		No
Beijing 1954 - 3-degree GK zone 34	coordsys 8, 154, 7, 102.0, 0.0, 1.0, 3.45e7, 0.0	2410		No
Beijing 1954 - 3-degree GK zone 35	coordsys 8, 154, 7, 105.0, 0.0, 1.0, 3.55e7, 0.0	2411		No
Beijing 1954 - 3-degree GK zone 36	coordsys 8, 154, 7, 108.0, 0.0, 1.0, 3.65e7, 0.0	2412		No
Beijing 1954 - 3-degree GK zone 37	coordsys 8, 154, 7, 111.0, 0.0, 1.0, 3.75e7, 0.0	2413		No
Beijing 1954 - 3-degree GK zone 38	coordsys 8, 154, 7, 114.0, 0.0, 1.0, 3.85e7, 0.0	2414		No
Beijing 1954 - 3-degree GK zone 39	coordsys 8, 154, 7, 117.0, 0.0, 1.0, 3.95e7, 0.0	2415		No
Beijing 1954 - 3-degree GK zone 40	coordsys 8, 154, 7, 120.0, 0.0, 1.0, 4.05e7, 0.0	2416		No
Beijing 1954 - 3-degree GK zone 41	coordsys 8, 154, 7, 123.0, 0.0, 1.0, 4.15e7, 0.0	2417		No
Beijing 1954 - 3-degree GK zone 42	coordsys 8, 154, 7, 126.0, 0.0, 1.0, 4.25e7, 0.0	2418		No
Beijing 1954 - 3-degree GK zone 43	coordsys 8, 154, 7, 129.0, 0.0, 1.0, 4.35e7, 0.0	2419		No
Beijing 1954 - 3-degree GK zone 44	coordsys 8, 154, 7, 132.0, 0.0, 1.0, 4.45e7, 0.0	2420		No
Beijing 1954 - 3-degree GK zone 45	coordsys 8, 154, 7, 135.0, 0.0, 1.0, 4.55e7, 0.0	2421		No
Beijing 1954 zone 13	coordsys 8, 154, 7, 75.0, 0.0, 1.0, 1.35e7, 0.0	21413		No
Beijing 1954 zone 13N	coordsys 8, 154, 7, 75.0, 0.0, 1.0, 500000.0, 0.0	21473		No
Beijing 1954 zone 14	coordsys 8, 154, 7, 81.0, 0.0, 1.0, 1.45e7, 0.0	21414		No
Beijing 1954 zone 14N	coordsys 8, 154, 7, 81.0, 0.0, 1.0, 500000.0, 0.0	21474		No
Beijing 1954 zone 15	coordsys 8, 154, 7, 87.0, 0.0, 1.0, 1.55e7, 0.0	21415		No
Beijing 1954 zone 15N	coordsys 8, 154, 7, 87.0, 0.0, 1.0, 500000.0, 0.0	21475		No
Beijing 1954 zone 16	coordsys 8, 154, 7, 93.0, 0.0, 1.0, 1.65e7, 0.0	21416		No
Beijing 1954 zone 16N	coordsys 8, 154, 7, 93.0, 0.0, 1.0, 500000.0, 0.0	21476		No
Beijing 1954 zone 17	coordsys 8, 154, 7, 99.0, 0.0, 1.0, 1.75e7, 0.0	21417		No
Beijing 1954 zone 17N	coordsys 8, 154, 7, 99.0, 0.0, 1.0, 500000.0, 0.0	21477		No
Beijing 1954 zone 18	coordsys 8, 154, 7, 105.0, 0.0, 1.0, 1.85e7, 0.0	21418		No
Beijing 1954 zone 18N	coordsys 8, 154, 7, 105.0, 0.0, 1.0, 500000.0, 0.0	21478		No
Beijing 1954 zone 19	coordsys 8, 154, 7, 111.0, 0.0, 1.0, 1.95e7, 0.0	21419		No
Beijing 1954 zone 19N	coordsys 8, 154, 7, 111.0, 0.0, 1.0, 500000.0, 0.0	21479		No
Beijing 1954 zone 20	coordsys 8, 154, 7, 117.0, 0.0, 1.0, 2.05e7, 0.0	21420		No
Beijing 1954 zone 20N	coordsys 8, 154, 7, 117.0, 0.0, 1.0, 500000.0, 0.0	21480		No
Beijing 1954 zone 21	coordsys 8, 154, 7, 123.0, 0.0, 1.0, 2.15e7, 0.0	21421		No
Beijing 1954 zone 21N	coordsys 8, 154, 7, 123.0, 0.0, 1.0, 500000.0, 0.0	21481		No
Beijing 1954 zone 22	coordsys 8, 154, 7, 129.0, 0.0, 1.0, 2.25e7, 0.0	21422		No
Beijing 1954 zone 22N	coordsys 8, 154, 7, 129.0, 0.0, 1.0, 500000.0, 0.0	21482		No
Beijing 1954 zone 23	coordsys 8, 154, 7, 135.0, 0.0, 1.0, 2.35e7, 0.0	21423		No
Beijing 1954 zone 23N	coordsys 8, 154, 7, 135.0, 0.0, 1.0, 500000.0, 0.0	21483		No
Belgian National System (7 parameters)	coordsys 3, 1019, 7, 4.3674866667, 90.0, 49.83333339, 51.1666672333, 150000.013, 5400088.438	31370		No
Bosnia-Herzegovina (Zone 5)	coordsys 8, 9999, 10, 472.8677, 187.8769, 544.7084, -5.76198422, -5.3222842, 12.80666941, 1.54517287, 0.0, 7, 15.0, 0.0, 0.9999, 5500000.0, 0.0			No
Bosnia-Herzegovina (Zone 6)	coordsys 8, 9999, 10, 472.8677, 187.8769, 544.7084, -5.76198422, -5.3222842, 12.80666941, 1.54517287, 0.0, 7, 18.0, 0.0, 0.9999, 6500000.0, 0.0			No
Bosnia-Herzegovina (Zone 7)	coordsys 8, 9999, 10, 472.8677, 187.8769, 544.7084, -5.76198422, -5.3222842, 12.80666941, 1.54517287, 0.0, 7, 21.0, 0.0, 0.9999, 7500000.0, 0.0			No

Display Name	MapInfo Code	EPSG Code	SRID Code	Supported for Upload
Bounded DKTM1 - Western Jylland	coordsys 2008, 115, 7, 9.0, 0.0, 0.99998, 200000.0, -5000000.0, 0.0, 750000.0, 1000000.0, 1750000.0	4093		No
Bounded DKTM2 - Eastern Jylland and Fyn	coordsys 2008, 115, 7, 10.0, 0.0, 0.99998, 400000.0, -5000000.0, 0.0, 750000.0, 1000000.0, 1750000.0	4094		No
Bounded DKTM3 - Sjaelland	coordsys 2008, 115, 7, 11.75, 0.0, 0.99998, 600000.0, -5000000.0, 0.0, 750000.0, 1000000.0, 1750000.0	4095		No
Bounded DKTM4 - Bornholm	coordsys 2008, 115, 7, 15.0, 0.0, 1.0, 800000.0, -5000000.0, 0.0, 750000.0, 1000000.0, 1750000.0	4096		No
Bounded French Lambert-93	coordsys 2003, 33, 7, 3.0, 46.5, 44.0, 49.0, 700000.0, 6600000.0, 75000.0, 6000000.0, 1275000.0, 7200000.0			No
Bounded KP2000 Bornholm	coordsys 2008, 115, 7, 15.0, 0.0, 1.0, 900000.0, 0.0, 300000.0, 5750000.0, 1300000.0, 6750000.0	18403		No
Bounded KP2000 Jylland-Fyn	coordsys 2008, 115, 7, 9.5, 0.0, 0.99995, 200000.0, 0.0, -200000.0, 5750000.0, 800000.0, 6750000.0	18401		No
Bounded KP2000 Sjaelland	coordsys 2008, 115, 7, 12.0, 0.0, 0.99995, 500000.0, 0.0, -200000.0, 5750000.0, 800000.0, 6750000.0	18402		No
Bounded System 34 Jylland-Fyn	coordsys 2021, 28, 7, 9.0, 0.0, 0.9996, 500000.0, 0.0, -700000.0, -300000.0, 300000.0, 700000.0	34003		No
Bounded System 34 Sjaelland	coordsys 2022, 28, 7, 9.0, 0.0, 0.9996, 500000.0, 0.0, -700000.0, -300000.0, 300000.0, 700000.0	34005		No
Bounded System 45 Bornholm	coordsys 2023, 28, 7, 15.0, 0.0, 0.9996, 500000.0, 0.0, -700000.0, -300000.0, 300000.0, 700000.0	45001		No
Bounded UTM Zone 32 (ED 50)	coordsys 2008, 28, 7, 9.0, 0.0, 0.9996, 500000.0, 0.0, 50000.0, 5750000.0, 1050000.0, 6750000.0	23032		No
Bounded UTM Zone 32 ETRS89	coordsys 2008, 115, 7, 9.0, 0.0, 0.9996, 500000.0, 0.0, 50000.0, 5750000.0, 1050000.0, 6750000.0	25832		No
Bounded UTM Zone 33 (ED 50)	coordsys 2008, 28, 7, 15.0, 0.0, 0.9996, 500000.0, 0.0, -200000.0, 5750000.0, 800000.0, 6750000.0	23033		No
Bounded UTM Zone 33 ETRS89	coordsys 2008, 115, 7, 15.0, 0.0, 0.9996, 500000.0, 0.0, -200000.0, 5750000.0, 800000.0, 6750000.0	25833		No
Brazil - Regiao:Amazonia (South American 1969)	coordsys 27, 92, 7, -59.0, 0.0, 0.0, 0.0			No
Brazil - Regiao:C.Oeste (South American 1969)	coordsys 27, 92, 7, -54.0, 0.0, 0.0, 0.0			No
Brazil - Regiao:Nordeste (South American 1969)	coordsys 27, 92, 7, -42.0, 0.0, 0.0, 0.0			No
Brazil - Regiao:Norte (South American 1969)	coordsys 27, 92, 7, -59.0, 0.0, 0.0, 0.0			No
Brazil - Regiao:Sud (South American 1969)	coordsys 27, 92, 7, -52.0, 0.0, 0.0, 0.0			No
Brazil - Regiao:Sudeste (South American 1969)	coordsys 27, 92, 7, -45.0, 0.0, 0.0, 0.0			No
Brazil - UF:AC (South American 1969)	coordsys 27, 92, 7, -70.0, 0.0, 0.0, 0.0			No
Brazil - UF:AL (South American 1969)	coordsys 27, 92, 7, -37.0, 0.0, 0.0, 0.0			No
Brazil - UF:AM (South American 1969)	coordsys 27, 92, 7, -65.0, 0.0, 0.0, 0.0			No
Brazil - UF:AP (South American 1969)	coordsys 27, 92, 7, -52.0, 0.0, 0.0, 0.0			No
Brazil - UF:BA (South American 1969)	coordsys 27, 92, 7, -42.0, 0.0, 0.0, 0.0			No
Brazil - UF:CE (South American 1969)	coordsys 27, 92, 7, -39.0, 0.0, 0.0, 0.0			No
Brazil - UF:ES (South American 1969)	coordsys 27, 92, 7, -41.0, 0.0, 0.0, 0.0			No
Brazil - UF:GO (South American 1969)	coordsys 27, 92, 7, -49.0, 0.0, 0.0, 0.0			No
Brazil - UF:MA (South American 1969)	coordsys 27, 92, 7, -45.0, 0.0, 0.0, 0.0			No
Brazil - UF:MG (South American 1969)	coordsys 27, 92, 7, -45.0, 0.0, 0.0, 0.0			No
Brazil - UF:MS (South American 1969)	coordsys 27, 92, 7, -54.0, 0.0, 0.0, 0.0			No
Brazil - UF:MT (South American 1969)	coordsys 27, 92, 7, -56.0, 0.0, 0.0, 0.0			No
Brazil - UF:PA (South American 1969)	coordsys 27, 92, 7, -52.0, 0.0, 0.0, 0.0			No
Brazil - UF:PB (South American 1969)	coordsys 27, 92, 7, -37.0, 0.0, 0.0, 0.0			No
Brazil - UF:PE (South American 1969)	coordsys 27, 92, 7, -38.0, 0.0, 0.0, 0.0			No
Brazil - UF:PI (South American 1969)	coordsys 27, 92, 7, -43.0, 0.0, 0.0, 0.0			No
Brazil - UF:PR (South American 1969)	coordsys 27, 92, 7, -51.0, 0.0, 0.0, 0.0			No

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Brazil - UF:RJ (South American 1969)	coordsys 27, 92, 7, -43.0, 0.0, 0.0, 0.0			No
Brazil - UF:RN (South American 1969)	coordsys 27, 92, 7, -37.0, 0.0, 0.0, 0.0			No
Brazil - UF:RO (South American 1969)	coordsys 27, 92, 7, -63.0, 0.0, 0.0, 0.0			No
Brazil - UF:RR (South American 1969)	coordsys 27, 92, 7, -62.0, 0.0, 0.0, 0.0			No
Brazil - UF:RS (South American 1969)	coordsys 27, 92, 7, -54.0, 0.0, 0.0, 0.0			No
Brazil - UF:SC (South American 1969)	coordsys 27, 92, 7, -51.0, 0.0, 0.0, 0.0			No
Brazil - UF:SE (South American 1969)	coordsys 27, 92, 7, -37.0, 0.0, 0.0, 0.0			No
Brazil - UF:SP (South American 1969)	coordsys 27, 92, 7, -49.0, 0.0, 0.0, 0.0			No
Brazil - UF:TO (South American 1969)	coordsys 27, 92, 7, -48.0, 0.0, 0.0, 0.0			No
British National Grid (1 mm accuracy)	coordsys 2008, 79, 7, -2.0, 49.0, 0.9996012717, 400000.0, -100000.0, 0.0, -100000.0, 2000000.0, 1900000.0			No
Bundesmeldenetz MGI (28)	coordsys 8, 9999, 10, 575.0, 93.0, 466.0, -5.1, -1.6, -5.2, 2.5, 0.0, 7, 10.33333333, 0.0, 1.0, 150000.0, 0.0			No
Bundesmeldenetz MGI (28) without 5000000	coordsys 8, 9999, 10, 575.0, 93.0, 466.0, -5.1, -1.6, -5.2, 2.5, 0.0, 7, 10.33333333, 0.0, 1.0, 150000.0, -5000000.0			No
Bundesmeldenetz MGI (31)	coordsys 8, 9999, 10, 575.0, 93.0, 466.0, -5.1, -1.6, -5.2, 2.5, 0.0, 7, 13.33333333, 0.0, 1.0, 450000.0, 0.0			No
Bundesmeldenetz MGI (31) without 5000000	coordsys 8, 9999, 10, 575.0, 93.0, 466.0, -5.1, -1.6, -5.2, 2.5, 0.0, 7, 13.33333333, 0.0, 1.0, 450000.0, -5000000.0			No
Bundesmeldenetz MGI (34)	coordsys 8, 9999, 10, 575.0, 93.0, 466.0, -5.1, -1.6, -5.2, 2.5, 0.0, 7, 16.33333333, 0.0, 1.0, 750000.0, 0.0			No
Bundesmeldenetz MGI (34) without 5000000	coordsys 8, 9999, 10, 575.0, 93.0, 466.0, -5.1, -1.6, -5.2, 2.5, 0.0, 7, 16.33333333, 0.0, 1.0, 750000.0, -5000000.0			No
California 0401, Zone I (1983, meters)	coordsys 3, 74, 7, -122.0, 39.3333333333, 40.0, 41.6666666667, 2000000.0, 500000.0	26941		No
California 0401, Zone I (1983, US Survey feet)	coordsys 3, 74, 8, -122.0, 39.3333333333, 40.0, 41.6666666667, 6561666.667, 1640416.667	2225		No
California 0402, Zone II (1983, meters)	coordsys 3, 74, 7, -122.0, 37.6666666667, 38.3333333333, 39.8333333333, 2000000.0, 500000.0	26942		No
California 0402, Zone II (1983, US Survey feet)	coordsys 3, 74, 8, -122.0, 37.6666666667, 38.3333333333, 39.8333333333, 6561666.667, 1640416.667	2226		No
California 0403, Zone III (1983, meters)	coordsys 3, 74, 7, -120.5, 36.5, 37.0666666667, 38.4333333333, 2000000.0, 500000.0	26943		No
California 0403, Zone III (1983, US Survey feet)	coordsys 3, 74, 8, -120.5, 36.5, 37.0666666667, 38.4333333333, 6561666.667, 1640416.667	2227		No
California 0404, Zone IV (1983, meters)	coordsys 3, 74, 7, -119.0, 35.3333333333, 36.0, 37.25, 2000000.0, 500000.0	26944		No
California 0404, Zone IV (1983, US Survey feet)	coordsys 3, 74, 8, -119.0, 35.3333333333, 36.0, 37.25, 6561666.667, 1640416.667	2228		No
California 0405, Zone V (1983, meters)	coordsys 3, 74, 7, -118.0, 33.5, 34.0333333333, 35.4666666667, 2000000.0, 500000.0	26945		No
California 0405, Zone V (1983, US Survey feet)	coordsys 3, 74, 8, -118.0, 33.5, 34.0333333333, 35.4666666667, 6561666.667, 1640416.667	2229		No
California 0406, Zone VI (1983, meters)	coordsys 3, 74, 7, -116.25, 32.1666666667, 32.7833333333, 33.8833333333, 2000000.0, 500000.0	26946		No
California 0406, Zone VI (1983, US Survey feet)	coordsys 3, 74, 8, -116.25, 32.1666666667, 32.7833333333, 33.8833333333, 6561666.667, 1640416.667	2230		No
California Teale Albers NAD27	coordsys 9, 62, 7, -120.0, 0.0, 34.0, 40.5, 0.0, -4000000.0			No
California Teale Albers NAD83	coordsys 9, 74, 7, -120.0, 0.0, 34.0, 40.5, 0.0, -4000000.0			No
Canada 3TM Zone 1 (NAD 27)	coordsys 8, 66, 7, -53.0, 0.0, 0.9999, 304800.0, 0.0			No
Canada 3TM Zone 11 (NAD 27)	coordsys 8, 66, 7, -82.5, 0.0, 0.9999, 304800.0, 0.0			No
Canada 3TM Zone 12 (NAD 27)	coordsys 8, 66, 7, -81.0, 0.0, 0.9999, 304800.0, 0.0			No
Canada 3TM Zone 13 (NAD 27)	coordsys 8, 66, 7, -84.0, 0.0, 0.9999, 304800.0, 0.0			No

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Canada 3TM Zone 14 (NAD 27)	coordsys 8, 66, 7, -87.0, 0.0, 0.9999, 304800.0, 0.0			No
Canada 3TM Zone 15 (NAD 27)	coordsys 8, 66, 7, -90.0, 0.0, 0.9999, 304800.0, 0.0			No
Canada 3TM Zone 16 (NAD 27)	coordsys 8, 66, 7, -93.0, 0.0, 0.9999, 304800.0, 0.0			No
Canada 3TM Zone 17 (NAD 27)	coordsys 8, 66, 7, -96.0, 0.0, 0.9999, 304800.0, 0.0			No
Canada 3TM Zone 18 (NAD 27)	coordsys 8, 66, 7, -99.0, 0.0, 0.9999, 304800.0, 0.0			No
Canada 3TM Zone 19 (NAD 27)	coordsys 8, 66, 7, -102.0, 0.0, 0.9999, 304800.0, 0.0			No
Canada 3TM Zone 2 (NAD 27)	coordsys 8, 66, 7, -56.0, 0.0, 0.9999, 304800.0, 0.0			No
Canada 3TM Zone 20 (NAD 27)	coordsys 8, 66, 7, -105.0, 0.0, 0.9999, 304800.0, 0.0			No
Canada 3TM Zone 21 (NAD 27)	coordsys 8, 66, 7, -108.0, 0.0, 0.9999, 304800.0, 0.0			No
Canada 3TM Zone 22 (NAD 27)	coordsys 8, 66, 7, -111.0, 0.0, 0.9999, 304800.0, 0.0			No
Canada 3TM Zone 23 (NAD 27)	coordsys 8, 66, 7, -114.0, 0.0, 0.9999, 304800.0, 0.0			No
Canada 3TM Zone 24 (NAD 27)	coordsys 8, 66, 7, -117.0, 0.0, 0.9999, 304800.0, 0.0			No
Canada 3TM Zone 25 (NAD 27)	coordsys 8, 66, 7, -120.0, 0.0, 0.9999, 304800.0, 0.0			No
Canada 3TM Zone 26 (NAD 27)	coordsys 8, 66, 7, -123.0, 0.0, 0.9999, 304800.0, 0.0			No
Canada 3TM Zone 27 (NAD 27)	coordsys 8, 66, 7, -126.0, 0.0, 0.9999, 304800.0, 0.0			No
Canada 3TM Zone 28 (NAD 27)	coordsys 8, 66, 7, -129.0, 0.0, 0.9999, 304800.0, 0.0			No
Canada 3TM Zone 29 (NAD 27)	coordsys 8, 66, 7, -132.0, 0.0, 0.9999, 304800.0, 0.0			No
Canada 3TM Zone 30 (NAD 27)	coordsys 8, 66, 7, -135.0, 0.0, 0.9999, 304800.0, 0.0			No
Canada 3TM Zone 31 (NAD 27)	coordsys 8, 66, 7, -138.0, 0.0, 0.9999, 304800.0, 0.0			No
Canada 3TM Zone 32 (NAD 27)	coordsys 8, 66, 7, -141.0, 0.0, 0.9999, 304800.0, 0.0			No
Cassini-Soldner Berlin	coordsys 30, 1000, 7, 13.62720367, 52.41864828, 40000.0, 10000.0	3068		No
Cassini-Soldner Singapore	coordsys 30, 47, 7, 103.853, 1.287639, 30000.0, 30000.0			No
CH1903.LV03	coordsys 25, 999, 10, 674.374, 15.156, 405.346, 7, 7.439583333333, 46.952405555556, 600000.0, 200000.0	21781		No
CH1903.LV03C	coordsys 25, 999, 10, 674.374, 15.156, 405.346, 7, 7.439583333333, 46.952405555556, 0.0, 0.0	21782		No
CH1903plus.LV95	coordsys 25, 999, 10, 674.374, 15.156, 405.346, 7, 7.439583333333, 46.952405555556, 2600000.0, 1200000.0	2056		No
Colorado 0501, Northern Zone (1983, meters)	coordsys 3, 74, 7, -105.5, 39.3333333333, 39.7166666667, 40.7833333333, 914401.8289, 304800.6096	26953		No
Colorado 0501, Northern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -105.5, 39.3333333333, 39.7166666667, 40.7833333333, 3000000.0, 1000000.0	2231		No
Colorado 0502, Central Zone (1983, meters)	coordsys 3, 74, 7, -105.5, 37.8333333333, 38.45, 39.75, 914401.8289, 304800.6096	26954		No
Colorado 0502, Central Zone (1983, US Survey feet)	coordsys 3, 74, 8, -105.5, 37.8333333333, 38.45, 39.75, 3000000.0, 1000000.0	2232		No
Colorado 0503, Southern Zone (1983, meters)	coordsys 3, 74, 7, -105.5, 36.6666666667, 37.2333333333, 38.4333333333, 914401.8289, 304800.6096	26955		No
Colorado 0503, Southern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -105.5, 36.6666666667, 37.2333333333, 38.4333333333, 3000000.0, 1000000.0	2233		No
Connecticut 0600 (1983, meters)	coordsys 3, 74, 7, -72.75, 40.8333333333, 41.2, 41.8666666667, 304800.6096, 152400.3048	26956		No
Connecticut 0600 (1983, US Survey feet)	coordsys 3, 74, 8, -72.75, 40.8333333333, 41.2, 41.8666666667, 1000000.0, 500000.0	2234		No
Coordenadas Militares SHGM (DLx)	coordsys 8, 113, 7, -8.1319061111, 39.6666666667, 1.0, 200000.0, 300000.0			No
Delaware 0700 (1983, meters)	coordsys 8, 74, 7, -75.4166666667, 38.0, 0.999995, 200000.0, 0.0	26957		No
Delaware 0700 (1983, US Survey feet)	coordsys 8, 74, 8, -75.4166666667, 38.0, 0.999995, 656166.6667, 0.0	2235		No

Display Name	MapInfo Code	EPSG Code	SRID Code	Supported for Upload
DKTM1 - Western Jylland	coordsys 8, 115, 7, 9.0, 0.0, 0.99998, 200000.0, -5000000.0	4093		No
DKTM2 - Eastern Jylland and Fyn	coordsys 8, 115, 7, 10.0, 0.0, 0.99998, 400000.0, -5000000.0	4094		No
DKTM3 - Sjælland	coordsys 8, 115, 7, 11.75, 0.0, 0.99998, 600000.0, -5000000.0	4095		No
DKTM4 - Bornholm	coordsys 8, 115, 7, 15.0, 0.0, 1.0, 800000.0, -5000000.0	4096		No
Dong Nai VN 2000 (3 Degree)	coordsys 8, 104, 7, 107.75, 0.0, 0.9999, 500000.0, 0.0			No
Eckert IV (Equal-Area) WGS84	coordsys 14, 104, 7, 0.0			No
Eckert VI (Equal-Area) WGS84	coordsys 15, 104, 7, 0.0			No
Equidistant Conic (Continental US)	coordsys 6, 62, 7, -96.0, 23.0, 29.5, 45.5, 0.0, 0.0			No
Equidistant Conic (North America)	coordsys 6, 62, 7, -96.0, 23.0, 20.0, 60.0, 0.0, 0.0			No
Equidistant Cylindrical 0 Degree WGS84	coordsys 33, 104, 7, 0.0, 0.0, 0.0, 0.0			No
Equidistant Cylindrical 42 Degree WGS84	coordsys 33, 104, 7, 0.0, 42.0, 0.0, 0.0			No
Equidistant Cylindrical 46.5 Degree WGS84	coordsys 33, 104, 7, 0.0, 46.5, 0.0, 0.0			No
ETRS TM Zone 26, Northern Hemisphere (ETRS89)	coordsys 8, 115, 7, -27.0, 0.0, 0.9996, 500000.0, 0.0	3038		No
ETRS TM Zone 27, Northern Hemisphere (ETRS89)	coordsys 8, 115, 7, -21.0, 0.0, 0.9996, 500000.0, 0.0	3039		No
ETRS TM Zone 28, Northern Hemisphere (ETRS89)	coordsys 8, 115, 7, -15.0, 0.0, 0.9996, 500000.0, 0.0	3040		No
ETRS TM Zone 29, Northern Hemisphere (ETRS89)	coordsys 8, 115, 7, -9.0, 0.0, 0.9996, 500000.0, 0.0	3041		No
ETRS TM Zone 30, Northern Hemisphere (ETRS89)	coordsys 8, 115, 7, -3.0, 0.0, 0.9996, 500000.0, 0.0	3042		No
ETRS TM Zone 31, Northern Hemisphere (ETRS89)	coordsys 8, 115, 7, 3.0, 0.0, 0.9996, 500000.0, 0.0	3043		No
ETRS TM Zone 32, Northern Hemisphere (ETRS89)	coordsys 8, 115, 7, 9.0, 0.0, 0.9996, 500000.0, 0.0	3044		No
ETRS TM Zone 33, Northern Hemisphere (ETRS89)	coordsys 8, 115, 7, 15.0, 0.0, 0.9996, 500000.0, 0.0	3045		No
ETRS TM Zone 34, Northern Hemisphere (ETRS89)	coordsys 8, 115, 7, 21.0, 0.0, 0.9996, 500000.0, 0.0	3046		No
ETRS TM Zone 36, Northern Hemisphere (ETRS89)	coordsys 8, 115, 7, 33.0, 0.0, 0.9996, 500000.0, 0.0	3048		No
ETRS TM Zone 37, Northern Hemisphere (ETRS89)	coordsys 8, 115, 7, 39.0, 0.0, 0.9996, 500000.0, 0.0	3049		No
ETRS TM Zone 38, Northern Hemisphere (ETRS89)	coordsys 8, 115, 7, 45.0, 0.0, 0.9996, 500000.0, 0.0	3050		No
ETRS TM Zone 39, Northern Hemisphere (ETRS89)	coordsys 8, 115, 7, 51.0, 0.0, 0.9996, 500000.0, 0.0	3051		No
ETRS89 / Poland CS2000 zone 5	coordsys 8, 33, 7, 15.0, 0.0, 0.999923, 5500000.0, 0.0	2176		No
ETRS89 / Poland CS2000 zone 6	coordsys 8, 33, 7, 18.0, 0.0, 0.999923, 6500000.0, 0.0	2177		No
ETRS89 / Poland CS2000 zone 7	coordsys 8, 33, 7, 21.0, 0.0, 0.999923, 7500000.0, 0.0	2178		No
ETRS89 / Poland CS2000 zone 8	coordsys 8, 33, 7, 24.0, 0.0, 0.999923, 8500000.0, 0.0	2179		No
ETRS-GK19FIN	coordsys 2024, 115, 7, 19.0, 0.0, 1.0, 1.95e7, 0.0, 1.9e7, 6000000.0, 1.9999999e7, 8000000.0			No

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ETRS-GK20FIN	coordsys 2024, 115, 7, 20.0, 0.0, 1.0, 2.05e7, 0.0, 2.0e7, 6000000.0, 2.0999999e7, 8000000.0			No
ETRS-GK21FIN	coordsys 2024, 115, 7, 21.0, 0.0, 1.0, 2.15e7, 0.0, 2.1e7, 6000000.0, 2.1999999e7, 8000000.0			No
ETRS-GK22FIN	coordsys 2024, 115, 7, 22.0, 0.0, 1.0, 2.25e7, 0.0, 2.2e7, 6000000.0, 2.2999999e7, 8000000.0			No
ETRS-GK23FIN	coordsys 2024, 115, 7, 23.0, 0.0, 1.0, 2.35e7, 0.0, 2.3e7, 6000000.0, 2.3999999e7, 8000000.0			No
ETRS-GK24FIN	coordsys 2024, 115, 7, 24.0, 0.0, 1.0, 2.45e7, 0.0, 2.4e7, 6000000.0, 2.4999999e7, 8000000.0			No
ETRS-GK25FIN	coordsys 2024, 115, 7, 25.0, 0.0, 1.0, 2.55e7, 0.0, 2.5e7, 6000000.0, 2.5999999e7, 8000000.0			No
ETRS-GK26FIN	coordsys 2024, 115, 7, 26.0, 0.0, 1.0, 2.65e7, 0.0, 2.6e7, 6000000.0, 2.6999999e7, 8000000.0			No
ETRS-GK27FIN	coordsys 2024, 115, 7, 27.0, 0.0, 1.0, 2.75e7, 0.0, 2.7e7, 6000000.0, 2.7999999e7, 8000000.0			No
ETRS-GK28FIN	coordsys 2024, 115, 7, 28.0, 0.0, 1.0, 2.85e7, 0.0, 2.8e7, 6000000.0, 2.8999999e7, 8000000.0			No
ETRS-GK29FIN	coordsys 2024, 115, 7, 29.0, 0.0, 1.0, 2.95e7, 0.0, 2.9e7, 6000000.0, 2.9999999e7, 8000000.0			No
ETRS-GK30FIN	coordsys 2024, 115, 7, 30.0, 0.0, 1.0, 3.05e7, 0.0, 3.0e7, 6000000.0, 3.0999999e7, 8000000.0			No
ETRS-GK31FIN	coordsys 2024, 115, 7, 31.0, 0.0, 1.0, 3.15e7, 0.0, 3.1e7, 6000000.0, 3.1999999e7, 8000000.0			No
ETRS-TM34	coordsys 2024, 115, 7, 21.0, 0.0, 0.9996, 500000.0, 0.0, 0.0, 0.0, 1500000.0, 8000000.0			No
ETRS-TM35	coordsys 2024, 115, 7, 27.0, 0.0, 0.9996, 500000.0, 0.0, 0.0, 0.0, 1500000.0, 8000000.0			No
ETRS-TM35FIN	coordsys 2024, 115, 7, 27.0, 0.0, 0.9996, 500000.0, 0.0, -100000.0, 6000000.0, 1000000.0, 8000000.0			No
ETRS-TM35FIN (central meridian 8500 km)	coordsys 8, 115, 7, 27.0, 0.0, 0.9996, 8500000.0, 0.0			No
ETRS-TM36	coordsys 2024, 115, 7, 33.0, 0.0, 0.9996, 500000.0, 0.0, 0.0, 0.0, 1500000.0, 8000000.0			No
Fiji Map Grid (WGS72)	coordsys 8, 103, 7, 178.75, -17.0, 0.9998548, 2000000.0, 4000000.0			No
Finnish KKJ Zone 0	coordsys 2008, 29, 7, 18.0, 0.0, 1.0, 500000.0, 0.0, 0.0, 6000000.0, 1500000.0, 8000000.0			No
Finnish KKJ Zone 0	coordsys 2024, 1016, 7, 18.0, 0.0, 1.0, 500000.0, 0.0, 0.0, 6000000.0, 1500000.0, 8000000.0	3386		No
Finnish KKJ Zone 0	coordsys 2024, 28, 7, 18.0, 0.0, 1.0, 500000.0, 0.0, 0.0, 6000000.0, 1500000.0, 8000000.0			No
Finnish KKJ Zone 1	coordsys 2008, 29, 7, 21.0, 0.0, 1.0, 1500000.0, 0.0, 1000000.0, 6000000.0, 2500000.0, 8000000.0			No
Finnish KKJ Zone 1	coordsys 2024, 28, 7, 21.0, 0.0, 1.0, 1500000.0, 0.0, 1000000.0, 6000000.0, 2500000.0, 8000000.0			No
Finnish KKJ Zone 2	coordsys 2008, 29, 7, 24.0, 0.0, 1.0, 2500000.0, 0.0, 2000000.0, 6000000.0, 3000000.0, 8000000.0			No
Finnish KKJ Zone 2	coordsys 2024, 28, 7, 24.0, 0.0, 1.0, 2500000.0, 0.0, 2000000.0, 6000000.0, 3000000.0, 8000000.0			No
Finnish KKJ Zone 3	coordsys 2008, 29, 7, 27.0, 0.0, 1.0, 3500000.0, 0.0, 2500000.0, 6000000.0, 4500000.0, 8000000.0			No
Finnish KKJ Zone 3	coordsys 2024, 28, 7, 27.0, 0.0, 1.0, 3500000.0, 0.0, 2500000.0, 6000000.0, 4500000.0, 8000000.0			No
Finnish KKJ Zone 4	coordsys 2008, 29, 7, 30.0, 0.0, 1.0, 4500000.0, 0.0, 3500000.0, 6000000.0, 5000000.0, 8000000.0			No
Finnish KKJ Zone 4	coordsys 2024, 28, 7, 30.0, 0.0, 1.0, 4500000.0, 0.0, 3500000.0, 6000000.0, 5000000.0, 8000000.0			No
Finnish KKJ Zone 5	coordsys 2008, 29, 7, 33.0, 0.0, 1.0, 5500000.0, 0.0, 4000000.0, 6000000.0, 6000000.0, 8000000.0			No
Finnish KKJ Zone 5	coordsys 2024, 1016, 7, 33.0, 0.0, 1.0, 5500000.0, 0.0, 4000000.0, 6000000.0, 6000000.0, 8000000.0	3387		No
Finnish KKJ Zone 5	coordsys 2024, 28, 7, 33.0, 0.0, 1.0, 5500000.0, 0.0, 4000000.0, 6000000.0, 6000000.0, 8000000.0			No
Florida 0901, Eastern Zone (1983, meters)	coordsys 8, 74, 7, -81.0, 24.3333333333, 0.9999411765, 200000.0, 0.0	26958		No
Florida 0901, Eastern Zone (1983, US Survey feet)	coordsys 8, 74, 8, -81.0, 24.3333333333, 0.9999411765, 656166.6667, 0.0	2236		No
Florida 0902, Western Zone (1983, meters)	coordsys 8, 74, 7, -82.0, 24.3333333333, 0.9999411765, 200000.0, 0.0	26959		No
Florida 0902, Western Zone (1983, US Survey feet)	coordsys 8, 74, 8, -82.0, 24.3333333333, 0.9999411765, 656166.6667, 0.0	2237		No
Florida 0903, Northern Zone (1983, meters)	coordsys 3, 74, 7, -84.5, 29.0, 29.5833333333, 30.75, 600000.0, 0.0	26960		No
Florida 0903, Northern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -84.5, 29.0, 29.5833333333, 30.75, 1968500.0, 0.0	2238		No
France Lambert-93 (Borne Europe)	coordsys 2003, 33, 7, 3.0, 46.5, 44.0, 49.0000000001, 700000.0, 6600000.0, -792421.0, 5278231.0,	2154		No

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	3520778.0, 9741029.0			
France Lambert-93 (Borne France)	coordsys 2003, 33, 7, 3.0, 46.5, 44.0, 49.000000000002, 700000.0, 6600000.0, 75000.0, 6000000.0, 1275000.0, 7200000.0	2154		No
France Lambert-93 (non borné)	coordsys 3, 33, 7, 3.0, 46.5, 44.0, 49.0, 700000.0, 6600000.0	2154		No
French Lambert-93	coordsys 3, 33, 7, 3.0, 46.5, 44.0, 49.0, 700000.0, 6600000.0			No
Gall WGS84	coordsys 17, 104, 7, 0.0			No
Gauss Kruger zone 5	coordsys 8, 128, 7, 15.0, 0.0, 0.9999, 5500000.0, 0.0			No
Gauss-Kruger LO 17	coordsys 8, 19, 7, 17.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 17 (Cape 7-parameter)	coordsys 8, 1005, 7, 17.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 17 WGS	coordsys 8, 150, 7, 17.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 19	coordsys 8, 19, 7, 19.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 19 (Cape 7-parameter)	coordsys 8, 1005, 7, 19.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 19 WGS	coordsys 8, 150, 7, 19.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 21	coordsys 8, 19, 7, 21.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 21 (Cape 7-parameter)	coordsys 8, 1005, 7, 21.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 21 WGS	coordsys 8, 150, 7, 21.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 23	coordsys 8, 19, 7, 23.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 23 (Cape 7-parameter)	coordsys 8, 1005, 7, 23.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 23 WGS	coordsys 8, 150, 7, 23.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 24 Arc1950	coordsys 8, 1005, 7, 24.0, 0.9996, 1.0, 500000.0, 1.0e7			No
Gauss-Kruger LO 24 Arc1950	coordsys 8, 5, 7, 24.0, 0.0, 0.9996, 500000.0, 1.0e7			No
Gauss-Kruger LO 24 Arc1950	coordsys 8, 5, 7, 24.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 25	coordsys 8, 19, 7, 25.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 25 (Cape 7-parameter)	coordsys 8, 1005, 7, 25.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 25 Arc1950	coordsys 8, 1005, 7, 25.0, 0.9996, 1.0, 500000.0, 1.0e7			No
Gauss-Kruger LO 25 Arc1950	coordsys 8, 5, 7, 25.0, 0.0, 0.9996, 500000.0, 1.0e7			No
Gauss-Kruger LO 25 Arc1950	coordsys 8, 5, 7, 25.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 25 WGS	coordsys 8, 150, 7, 25.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 26 Arc1950	coordsys 8, 1005, 7, 26.0, 0.9996, 1.0, 500000.0, 1.0e7			No
Gauss-Kruger LO 26 Arc1950	coordsys 8, 5, 7, 26.0, 0.0, 0.9996, 500000.0, 1.0e7			No
Gauss-Kruger LO 26 Arc1950	coordsys 8, 5, 7, 26.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 27	coordsys 8, 19, 7, 27.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 27 (Cape 7-parameter)	coordsys 8, 1005, 7, 27.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 27 Arc1950	coordsys 8, 1005, 7, 27.0, 0.9996, 1.0, 500000.0, 1.0e7			No
Gauss-Kruger LO 27 Arc1950	coordsys 8, 5, 7, 27.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 27 WGS	coordsys 8, 150, 7, 27.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 28 Arc1950	coordsys 8, 1005, 7, 28.0, 0.9996, 1.0, 500000.0, 1.0e7			No
Gauss-Kruger LO 28 Arc1950	coordsys 8, 5, 7, 28.0, 0.0, 0.9996, 500000.0, 1.0e7			No
Gauss-Kruger LO 28 Arc1950	coordsys 8, 5, 7, 28.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 29	coordsys 8, 19, 7, 29.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 29 (Cape 7-parameter)	coordsys 8, 1005, 7, 29.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 29 Arc1950	coordsys 8, 1005, 7, 29.0, 0.9996, 1.0, 500000.0, 1.0e7			No

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Gauss-Kruger LO 29 Arc1950	coordsys 8, 5, 7, 29.0, 0.0, 0.9996, 500000.0, 1.0e7			No
Gauss-Kruger LO 29 Arc1950	coordsys 8, 5, 7, 29.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 29 WGS	coordsys 8, 150, 7, 29.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 30 Arc1950	coordsys 8, 1005, 7, 30.0, 0.9996, 1.0, 500000.0, 1.0e7			No
Gauss-Kruger LO 30 Arc1950	coordsys 8, 5, 7, 30.0, 0.0, 0.9996, 500000.0, 1.0e7			No
Gauss-Kruger LO 30 Arc1950	coordsys 8, 5, 7, 30.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 31	coordsys 8, 19, 7, 31.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 31 (Cape 7-parameter)	coordsys 8, 1005, 7, 31.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 31 WGS	coordsys 8, 150, 7, 31.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 33	coordsys 8, 19, 7, 33.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger LO 33 WGS	coordsys 8, 150, 7, 33.0, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger MGI (28)	coordsys 8, 9999, 10, 575.0, 93.0, 466.0, -5.1, -1.6, -5.2, 2.5, 0.0, 7, 10.3333333, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger MGI (28) without 5000000	coordsys 8, 9999, 10, 575.0, 93.0, 466.0, -5.1, -1.6, -5.2, 2.5, 0.0, 7, 10.3333333, 0.0, 1.0, 0.0, -5000000.0			No
Gauss-Kruger MGI (31)	coordsys 8, 9999, 10, 575.0, 93.0, 466.0, -5.1, -1.6, -5.2, 2.5, 0.0, 7, 13.3333333, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger MGI (31) without 5000000	coordsys 8, 9999, 10, 575.0, 93.0, 466.0, -5.1, -1.6, -5.2, 2.5, 0.0, 7, 13.3333333, 0.0, 1.0, 0.0, -5000000.0			No
Gauss-Kruger MGI (34)	coordsys 8, 9999, 10, 575.0, 93.0, 466.0, -5.1, -1.6, -5.2, 2.5, 0.0, 7, 16.3333333, 0.0, 1.0, 0.0, 0.0			No
Gauss-Kruger MGI (34) without 5000000	coordsys 8, 9999, 10, 575.0, 93.0, 466.0, -5.1, -1.6, -5.2, 2.5, 0.0, 7, 16.3333333, 0.0, 1.0, 0.0, -5000000.0			No
Georgia 1001, Eastern Zone (1983, meters)	coordsys 8, 74, 7, -82.1666666667, 30.0, 0.9999, 200000.0, 0.0	26966		No
Georgia 1001, Eastern Zone (1983, US Survey feet)	coordsys 8, 74, 8, -82.1666666667, 30.0, 0.9999, 656166.6667, 0.0	2239		No
Georgia 1002, Western Zone (1983, meters)	coordsys 8, 74, 7, -84.1666666667, 30.0, 0.9999, 700000.0, 0.0	26967		No
Georgia 1002, Western Zone (1983, US Survey feet)	coordsys 8, 74, 8, -84.1666666667, 30.0, 0.9999, 2296583.333, 0.0	2240		No
GK Central Meridian 27 (ED50)	coordsys 8, 28, 7, 27.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 27 (GRS80)	coordsys 8, 33, 7, 27.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 27 (WGS84)	coordsys 8, 104, 7, 27.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 27 (WGS84)	coordsys 8, 9999, 4, -84.003, -102.315, -129.879, -0.0183, 3.0e-4, -0.4738, 1.0347, 0.0, 7, 27.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 30 (ED50)	coordsys 8, 28, 7, 30.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 30 (GRS80)	coordsys 8, 33, 7, 30.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 30 (WGS84)	coordsys 8, 104, 7, 30.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 30 (WGS84)	coordsys 8, 9999, 4, -84.003, -102.315, -129.879, -0.0183, 3.0e-4, -0.4738, 1.0347, 0.0, 7, 30.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 33 (ED50)	coordsys 8, 28, 7, 33.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 33 (GRS80)	coordsys 8, 33, 7, 33.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 33 (WGS84)	coordsys 8, 104, 7, 33.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 33 (WGS84)	coordsys 8, 9999, 4, -84.003, -102.315, -129.879, -0.0183, 3.0e-4, -0.4738, 1.0347, 0.0, 7, 33.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 36 (ED50)	coordsys 8, 28, 7, 36.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 36 (GRS80)	coordsys 8, 33, 7, 36.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 36 (WGS84)	coordsys 8, 104, 7, 36.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 36 (WGS84)	coordsys 8, 9999, 4, -84.003, -102.315, -129.879, -0.0183, 3.0e-4, -0.4738, 1.0347, 0.0, 7, 36.0, 0.0, 1.0, 500000.0, 0.0			No

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	500000.0, 0.0			
GK Central Meridian 39 (ED50)	coordsys 8, 28, 7, 39.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 39 (GRS80)	coordsys 8, 33, 7, 39.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 39 (WGS84)	coordsys 8, 104, 7, 39.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 39 (WGS84)	coordsys 8, 9999, 4, -84.003, -102.315, -129.879, -0.0183, 3.0e-4, -0.4738, 1.0347, 0.0, 7, 39.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 42 (ED50)	coordsys 8, 28, 7, 42.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 42 (GRS80)	coordsys 8, 33, 7, 42.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 42 (WGS84)	coordsys 8, 104, 7, 42.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 42 (WGS84)	coordsys 8, 9999, 4, -84.003, -102.315, -129.879, -0.0183, 3.0e-4, -0.4738, 1.0347, 0.0, 7, 42.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 45 (ED50)	coordsys 8, 28, 7, 45.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 45 (GRS80)	coordsys 8, 33, 7, 45.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 45 (WGS84)	coordsys 8, 104, 7, 45.0, 0.0, 1.0, 500000.0, 0.0			No
GK Central Meridian 45 (WGS84)	coordsys 8, 9999, 4, -84.003, -102.315, -129.879, -0.0183, 3.0e-4, -0.4738, 1.0347, 0.0, 7, 45.0, 0.0, 1.0, 500000.0, 0.0			No
GK Zone 1 (DHDN) bounded	coordsys 2008, 1000, 7, 3.0, 0.0, 1.0, 1500000.0, 0.0, 1000000.0, 5000000.0, 3000000.0, 7000000.0			No
GK Zone 106 (Pulkovo 1942) (6 Degree)	coordsys 8, 1001, 7, 106.0, 0.0, 1.0, 500000.0, 0.0			No
GK Zone 13 (Xian 1980)	coordsys 8, 1017, 7, 75.0, 0.0, 1.0, 1.35e7, 0.0	2327		No
GK Zone 14 (Xian 1980)	coordsys 8, 1017, 7, 81.0, 0.0, 1.0, 1.45e7, 0.0	2328		No
GK Zone 15 (Xian 1980)	coordsys 8, 1017, 7, 87.0, 0.0, 1.0, 1.55e7, 0.0	2329		No
GK Zone 16 (Xian 1980)	coordsys 8, 1017, 7, 93.0, 0.0, 1.0, 1.65e7, 0.0	2330		No
GK Zone 17 (Xian 1980)	coordsys 8, 1017, 7, 99.0, 0.0, 1.0, 1.75e7, 0.0	2331		No
GK Zone 18 (Pulkovo 1942) (6 Degree)	coordsys 8, 1001, 7, 105.0, 0.0, 1.0, 500000.0, 0.0			No
GK Zone 18 (Xian 1980)	coordsys 8, 1017, 7, 105.0, 0.0, 1.0, 1.85e7, 0.0	2332		No
GK zone 181 (Pulkovo 1942) (3 Degree)	coordsys 8, 1001, 7, 102.0, 0.0, 1.0, 500000.0, 0.0			No
GK zone 182 (Pulkovo 1942) (3 Degree)	coordsys 8, 1001, 7, 105.0, 0.0, 1.0, 500000.0, 0.0			No
GK Zone 19 (Pulkovo 1942) (6 Degree)	coordsys 8, 1001, 7, 111.0, 0.0, 1.0, 500000.0, 0.0			No
GK Zone 19 (Xian 1980)	coordsys 8, 1017, 7, 111.0, 0.0, 1.0, 1.95e7, 0.0	2333		No
GK zone 191 (Pulkovo 1942) (3 Degree)	coordsys 8, 1001, 7, 108.0, 0.0, 1.0, 500000.0, 0.0			No
GK zone 192 (Pulkovo 1942) (3 Degree)	coordsys 8, 1001, 7, 111.0, 0.0, 1.0, 500000.0, 0.0			No
GK Zone 2 (DHDN) bounded	coordsys 2008, 1000, 7, 6.0, 0.0, 1.0, 2500000.0, 0.0, 2000000.0, 5000000.0, 4000000.0, 7000000.0			No
GK Zone 20 (Pulkovo 1942) (6 Degree)	coordsys 8, 1001, 7, 117.0, 0.0, 1.0, 500000.0, 0.0			No
GK Zone 20 (Xian 1980)	coordsys 8, 1017, 7, 117.0, 0.0, 1.0, 2.05e7, 0.0	2334		No
GK zone 201 (Pulkovo 1942) (3 Degree)	coordsys 8, 1001, 7, 114.0, 0.0, 1.0, 500000.0, 0.0			No
GK zone 202 (Pulkovo 1942) (3 Degree)	coordsys 8, 1001, 7, 117.0, 0.0, 1.0, 500000.0, 0.0			No
GK Zone 21 (Xian 1980)	coordsys 8, 1017, 7, 123.0, 0.0, 1.0, 2.15e7, 0.0	2335		No
GK Zone 22 (Xian 1980)	coordsys 8, 1017, 7, 129.0, 0.0, 1.0, 2.25e7, 0.0	2336		No
GK Zone 23 (Xian 1980)	coordsys 8, 1017, 7, 135.0, 0.0, 1.0, 2.35e7, 0.0	2337		No
GK Zone 25 (Xian 1980)	coordsys 8, 1017, 7, 75.0, 0.0, 1.0, 2.55e7, 0.0	2349		No
GK Zone 26 (Xian 1980)	coordsys 8, 1017, 7, 78.0, 0.0, 1.0, 2.65e7, 0.0	2350		No
GK Zone 27 (Xian 1980)	coordsys 8, 1017, 7, 81.0, 0.0, 1.0, 2.75e7, 0.0	2351		No

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GK Zone 28 (Xian 1980)	coordsys 8, 1017, 7, 84.0, 0.0, 1.0, 2.85e7, 0.0	2352		No
GK Zone 29 (Xian 1980)	coordsys 8, 1017, 7, 87.0, 0.0, 1.0, 2.95e7, 0.0	2353		No
GK Zone 3 (DHDN) bounded	coordsys 2008, 1000, 7, 9.0, 0.0, 1.0, 3500000.0, 0.0, 3000000.0, 5000000.0, 5000000.0, 7000000.0			No
GK Zone 30 (Xian 1980)	coordsys 8, 1017, 7, 90.0, 0.0, 1.0, 3.05e7, 0.0	2354		No
GK Zone 31 (Xian 1980)	coordsys 8, 1017, 7, 93.0, 0.0, 1.0, 3.15e7, 0.0	2355		No
GK Zone 32 (Xian 1980)	coordsys 8, 1017, 7, 96.0, 0.0, 1.0, 3.25e7, 0.0	2356		No
GK Zone 33 (Xian 1980)	coordsys 8, 1017, 7, 99.0, 0.0, 1.0, 3.35e7, 0.0	2357		No
GK Zone 34 (Xian 1980)	coordsys 8, 1017, 7, 102.0, 0.0, 1.0, 3.45e7, 0.0	2358		No
GK Zone 35 (Xian 1980)	coordsys 8, 1017, 7, 105.0, 0.0, 1.0, 3.55e7, 0.0	2359		No
GK Zone 36 (Xian 1980)	coordsys 8, 1017, 7, 108.0, 0.0, 1.0, 3.65e7, 0.0	2360		No
GK Zone 37 (Xian 1980)	coordsys 8, 1017, 7, 111.0, 0.0, 1.0, 3.75e7, 0.0	2361		No
GK Zone 38 (Xian 1980)	coordsys 8, 1017, 7, 114.0, 0.0, 1.0, 3.85e7, 0.0	2362		No
GK Zone 39 (Xian 1980)	coordsys 8, 1017, 7, 117.0, 0.0, 1.0, 3.95e7, 0.0	2363		No
GK Zone 4 (DHDN) bounded	coordsys 2008, 1000, 7, 12.0, 0.0, 1.0, 4500000.0, 0.0, 3000000.0, 5000000.0, 5000000.0, 7000000.0			No
GK Zone 40 (Xian 1980)	coordsys 8, 1017, 7, 120.0, 0.0, 1.0, 4.05e7, 0.0	2364		No
GK Zone 41 (Xian 1980)	coordsys 8, 1017, 7, 123.0, 0.0, 1.0, 4.15e7, 0.0	2365		No
GK Zone 42 (Xian 1980)	coordsys 8, 1017, 7, 126.0, 0.0, 1.0, 4.25e7, 0.0	2366		No
GK Zone 43 (Xian 1980)	coordsys 8, 1017, 7, 129.0, 0.0, 1.0, 4.35e7, 0.0	2367		No
GK Zone 44 (Xian 1980)	coordsys 8, 1017, 7, 132.0, 0.0, 1.0, 4.45e7, 0.0	2368		No
GK Zone 45 (Xian 1980)	coordsys 8, 1017, 7, 135.0, 0.0, 1.0, 4.55e7, 0.0	2369		No
GK Zone 5 (DHDN) bounded	coordsys 2008, 1000, 7, 15.0, 0.0, 1.0, 5500000.0, 0.0, 5000000.0, 5000000.0, 7000000.0, 7000000.0			No
Guadeloupe, Fort Marigot- UTM 20- IGN	coordsys 8, 999, 4, 136.596, 248.148, -429.789, 7, -63.0, 0.0, 0.9996, 500000.0, 0.0	2969		No
Guadeloupe, Ste Anne- UTM 20N- IGN	coordsys 8, 9999, 4, -472.29, -5.63, -304.12, -0.4362, 0.8374, -0.2563, 1.8984, 0.0, 7, -63.0, 0.0, 0.9996, 500000.0, 0.0	2970		No
Guernsey Transverse Mercator Grid	coordsys 8, 104, 7, -2.416667, 49.5, 0.999997, 47000.0, 50000.0			No
GUGIK 80	coordsys 20, 1001, 7, 19.16666666, 52.16666666, 0.9997142857, 500000.0, 500000.0	3328		No
Guyane, CSG67- UTM 21N- IGN	coordsys 8, 9999, 4, -193.066, 236.993, 105.447, -0.4814, 0.8074, -0.1276, 1.5649, 0.0, 7, -57.0, 0.0, 0.9996, 500000.0, 0.0	3312		No
Guyane, CSG67- UTM 22N- IGN	coordsys 8, 9999, 4, -193.066, 236.993, 105.447, -0.4814, 0.8074, -0.1276, 1.5649, 0.0, 7, -51.0, 0.0, 0.9996, 500000.0, 0.0	2971		No
Guyane, RGFG95 - UTM 21N - IGN	coordsys 8, 33, 7, 57.0, 0.0, 0.9996, 500000.0, 0.0	3313		No
Guyane, RGFG95 - UTM 22N - IGN	coordsys 8, 33, 7, 51.0, 0.0, 0.9996, 500000.0, 0.0	2972		No
Hanoi 1972 / GK 106 NE (Meekong delta)	coordsys 8, 1001, 7, 106.0, 0.0, 1.0, 500000.0, 0.0			No
Hanoi 1972 / GK zone 18 (6 Degree)	coordsys 8, 1001, 7, 105.0, 0.0, 1.0, 500000.0, 0.0			No
Hanoi 1972 / GK zone 181 (3 Degree)	coordsys 8, 1001, 7, 102.0, 0.0, 1.0, 500000.0, 0.0			No
Hanoi 1972 / GK zone 1811 (1.5 Degree)	coordsys 8, 1001, 7, 105.0, 0.0, 1.0, 500000.0, 0.0			No
Hanoi 1972 / GK zone 1812 (1.5 Degree)	coordsys 8, 1001, 7, 105.75, 0.0, 1.0, 500000.0, 0.0			No
Hanoi 1972 / GK zone 1813 (1.5 Degree)	coordsys 8, 1001, 7, 106.5, 0.0, 1.0, 500000.0, 0.0			No
Hanoi 1972 / GK zone 1814 (1.5 Degree)	coordsys 8, 1001, 7, 107.25, 0.0, 1.0, 500000.0, 0.0			No
Hanoi 1972 / GK zone 1815 (1.5 Degree)	coordsys 8, 1001, 7, 108.0, 0.0, 1.0, 500000.0, 0.0			No
Hanoi 1972 / GK zone 182 (3 Degree)	coordsys 8, 1001, 7, 105.0, 0.0, 1.0, 500000.0, 0.0			No
Hanoi 1972 / GK zone 19 (6 Degree)	coordsys 8, 1001, 7, 111.0, 0.0, 1.0, 500000.0, 0.0			No

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Hanoi 1972 / GK zone 191 (3 Degree)	coordsys 8, 1001, 7, 108.0, 0.0, 1.0, 500000.0, 0.0			No
Hanoi 1972 / GK zone 192 (3 Degree)	coordsys 8, 1001, 7, 111.0, 0.0, 1.0, 500000.0, 0.0			No
Hanoi 1972 / GK zone 20 (6 Degree)	coordsys 8, 1001, 7, 117.0, 0.0, 1.0, 500000.0, 0.0			No
Hanoi 1972 / GK zone 201 (3 Degree)	coordsys 8, 1001, 7, 114.0, 0.0, 1.0, 500000.0, 0.0			No
Hanoi 1972 / GK zone 202 (3 Degree)	coordsys 8, 1001, 7, 117.0, 0.0, 1.0, 500000.0, 0.0			No
Hawaii 5101, Zone 1 (1983, meters)	coordsys 8, 74, 7, -155.5, 18.8333333333, 0.9999666667, 500000.0, 0.0	26961		No
Hawaii 5101, Zone 1 (1983, US Survey feet)	coordsys 8, 74, 8, -155.5, 18.8333333333, 0.9999666667, 1640416.667, 0.0			No
Hawaii 5102, Zone 2 (1983, meters)	coordsys 8, 74, 7, -156.666666667, 20.3333333333, 0.9999666667, 500000.0, 0.0	26962		No
Hawaii 5102, Zone 2 (1983, US Survey feet)	coordsys 8, 74, 8, -156.666666667, 20.3333333333, 0.9999666667, 1640416.667, 0.0			No
Hawaii 5103, Zone 3 (1983, meters)	coordsys 8, 74, 7, -158.0, 21.1666666667, 0.99999, 500000.0, 0.0	26963		No
Hawaii 5103, Zone 3 (1983, US Survey feet)	coordsys 8, 74, 8, -158.0, 21.1666666667, 0.99999, 1640416.667, 0.0			No
Hawaii 5104, Zone 4 (1983, meters)	coordsys 8, 74, 7, -159.5, 21.8333333333, 0.99999, 500000.0, 0.0	26964		No
Hawaii 5104, Zone 4 (1983, US Survey feet)	coordsys 8, 74, 8, -159.5, 21.8333333333, 0.99999, 1640416.667, 0.0			No
Hawaii 5105, Zone 5 (1983, meters)	coordsys 8, 74, 7, -160.1666666667, 21.6666666667, 1.0, 500000.0, 0.0	26965		No
Hawaii 5105, Zone 5 (1983, US Survey feet)	coordsys 8, 74, 8, -160.1666666667, 21.6666666667, 1.0, 1640416.667, 0.0			No
Hellenic XATT 24 Degree cent/merid	coordsys 8, 999, 10, -199.87, 74.79, 246.62, 7, 24.0, 0.0, 0.9996, 500000.0, 0.0			No
HGRS87	coordsys 8, 153, 7, 24.0, 0.0, 0.9996, 500000.0, 0.0			No
Hong Kong 1980 Grid System	coordsys 8, 9999, 4, -162.619, -276.959, -161.764, -0.067753, 2.243649, 1.158827, -1.094246, 0.0, 7, 114.178555, 22.3121333, 1.0, 836694.05, 819069.8	2326		No
Hong Kong Transverse Mercator System	coordsys 8, 38, 7, 114.178555, 22.3121333, 0.99995, 836694.05, 819069.8			No
Hungarian Projection System (EOV)	coordsys 8, 1004, 7, 19.04857178, 47.14439372, 0.99993, 650000.0, 200000.0			No
Idaho 1101, Eastern Zone (1983, meters)	coordsys 8, 74, 7, -112.1666666667, 41.6666666667, 0.9999473684, 200000.0, 0.0	26968		No
Idaho 1101, Eastern Zone (1983, US Survey feet)	coordsys 8, 74, 8, -112.1666666667, 41.6666666667, 0.9999473684, 656166.6667, 0.0	2241		No
Idaho 1102, Central Zone (1983, meters)	coordsys 8, 74, 7, -114.0, 41.6666666667, 0.9999473684, 500000.0, 0.0	26969		No
Idaho 1102, Central Zone (1983, US Survey feet)	coordsys 8, 74, 8, -114.0, 41.6666666667, 0.9999473684, 1640416.667, 0.0	2242		No
Idaho 1103, Western Zone (1983, meters)	coordsys 8, 74, 7, -115.75, 41.6666666667, 0.9999333333, 800000.0, 0.0	26970		No
Idaho 1103, Western Zone (1983, US Survey feet)	coordsys 8, 74, 8, -115.75, 41.6666666667, 0.9999333333, 2624666.667, 0.0	2243		No
Illinois 1201, Eastern Zone (1983, meters)	coordsys 8, 74, 7, -88.3333333333, 36.6666666667, 0.999975, 300000.0, 0.0	26971		No
Illinois 1201, Eastern Zone (1983, US Survey feet)	coordsys 8, 74, 8, -88.3333333333, 36.6666666667, 0.999975, 984250.0, 0.0			No
Illinois 1202, Western Zone (1983, meters)	coordsys 8, 74, 7, -90.1666666667, 36.6666666667, 0.9999411765, 700000.0, 0.0	26972		No
Illinois 1202, Western Zone (1983, US Survey feet)	coordsys 8, 74, 8, -90.1666666667, 36.6666666667, 0.9999411765, 2296583.333, 0.0			No
India (Everest)	coordsys 27, 41, 7, 78.0, 0.0, 1200000.0, 0.0			No
India (WGS84)	coordsys 27, 104, 7, 78.0, 0.0, 1200000.0, 0.0			No
Indian 1960 Vietnam / UTM zone 481N (3 Degree)	coordsys 8, 131, 7, 102.0, 0.0, 0.9999, 500000.0, 0.0			No
Indian 1960 Vietnam / UTM zone 482N (3 Degree)	coordsys 8, 131, 7, 105.0, 0.0, 0.9999, 500000.0, 0.0			No
Indian 1960 Vietnam / UTM zone 491N (3	coordsys 8, 131, 7, 108.0, 0.0, 0.9999, 500000.0, 0.0			No

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Degree)				
Indian 1960 Vietnam / UTM zone 492N (3 Degree)	coordsys 8, 131, 7, 111.0, 0.0, 0.9999, 500000.0, 0.0			No
Indian 1960 Vietnam / UTM zone 501N (3 Degree)	coordsys 8, 131, 7, 114.0, 0.0, 0.9999, 500000.0, 0.0			No
Indian 1960 Vietnam / UTM zone 502N (3 Degree)	coordsys 8, 131, 7, 117.0, 0.0, 0.9999, 500000.0, 0.0			No
Indian 1960 Vietnam / UTM zone 50N (6 Degree)	coordsys 8, 131, 7, 117.0, 0.0, 0.9996, 500000.0, 0.0			No
Indiana 1301, Eastern Zone (1983, meters)	coordsys 8, 74, 7, -85.6666666667, 37.5, 0.9999666667, 100000.0, 250000.0	26973		No
Indiana 1301, Eastern Zone (1983, US Survey feet)	coordsys 8, 74, 8, -85.6666666667, 37.5, 0.9999666667, 328083.3333, 820208.3333	2244		No
Indiana 1302, Western Zone (1983, meters)	coordsys 8, 74, 7, -87.0833333333, 37.5, 0.9999666667, 900000.0, 250000.0	26974		No
Indiana 1302, Western Zone (1983, US Survey feet)	coordsys 8, 74, 8, -87.0833333333, 37.5, 0.9999666667, 2952750.0, 820208.3333	2245		No
Iowa 1401, Northern Zone (1983, meters)	coordsys 3, 74, 7, -93.5, 41.5, 42.0666666667, 43.2666666667, 1500000.0, 1000000.0	26975		No
Iowa 1401, Northern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -93.5, 41.5, 42.0666666667, 43.2666666667, 4921250.0, 3280833.333			No
Iowa 1402, Southern Zone (1983, meters)	coordsys 3, 74, 7, -93.5, 40.0, 40.6166666667, 41.7833333333, 500000.0, 0.0	26976		No
Iowa 1402, Southern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -93.5, 40.0, 40.6166666667, 41.7833333333, 1640416.667, 0.0			No
Irish Transverse Mercator (ITM)	coordsys 8, 115, 7, -8.0, 53.5, 0.99982, 600000.0, 750000.0	2157		No
ISN93 (Lambert/WGS84)	coordsys 3, 104, 7, -19.0, 65.0, 64.25, 65.75, 500000.0, 500000.0			No
Japanese Zone I (JGD2000 Datum)	coordsys 8, 152, 7, 129.5, 33.0, 0.9999, 0.0, 0.0			No
Japanese Zone I (Tokyo Datum)	coordsys 8, 1015, 7, 129.5, 33.0, 0.9999, 0.0, 0.0			No
Japanese Zone II (JGD2000 Datum)	coordsys 8, 152, 7, 131.0, 33.0, 0.9999, 0.0, 0.0			No
Japanese Zone II (Tokyo Datum)	coordsys 8, 1015, 7, 131.0, 33.0, 0.9999, 0.0, 0.0			No
Japanese Zone III (JGD2000 Datum)	coordsys 8, 152, 7, 132.166666, 36.0, 0.9999, 0.0, 0.0			No
Japanese Zone III (Tokyo Datum)	coordsys 8, 1015, 7, 132.166666, 36.0, 0.9999, 0.0, 0.0			No
Japanese Zone IV (JGD2000 Datum)	coordsys 8, 152, 7, 133.5, 33.0, 0.9999, 0.0, 0.0			No
Japanese Zone IV (Tokyo Datum)	coordsys 8, 1015, 7, 133.5, 33.0, 0.9999, 0.0, 0.0			No
Japanese Zone IX (JGD2000 Datum)	coordsys 8, 152, 7, 139.833333, 36.0, 0.9999, 0.0, 0.0			No
Japanese Zone IX (Tokyo Datum)	coordsys 8, 1015, 7, 139.833333, 36.0, 0.9999, 0.0, 0.0			No
Japanese Zone V (JGD2000 Datum)	coordsys 8, 152, 7, 134.333333, 36.0, 0.9999, 0.0, 0.0			No
Japanese Zone V (Tokyo Datum)	coordsys 8, 1015, 7, 134.333333, 36.0, 0.9999, 0.0, 0.0			No
Japanese Zone VI (JGD2000 Datum)	coordsys 8, 152, 7, 136.0, 36.0, 0.9999, 0.0, 0.0			No
Japanese Zone VI (Tokyo Datum)	coordsys 8, 1015, 7, 136.0, 36.0, 0.9999, 0.0, 0.0			No
Japanese Zone VII (JGD2000 Datum)	coordsys 8, 152, 7, 137.166666, 36.0, 0.9999, 0.0, 0.0			No
Japanese Zone VII (Tokyo Datum)	coordsys 8, 1015, 7, 137.166666, 36.0, 0.9999, 0.0, 0.0			No
Japanese Zone VIII (JGD2000 Datum)	coordsys 8, 152, 7, 138.5, 36.0, 0.9999, 0.0, 0.0			No
Japanese Zone VIII (Tokyo Datum)	coordsys 8, 1015, 7, 138.5, 36.0, 0.9999, 0.0, 0.0			No
Japanese Zone X (JGD2000 Datum)	coordsys 8, 152, 7, 140.833333, 40.0, 0.9999, 0.0, 0.0			No
Japanese Zone X (Tokyo Datum)	coordsys 8, 1015, 7, 140.833333, 40.0, 0.9999, 0.0, 0.0			No

Display Name	MapInfo Code	EPSG Code	SRID Code	Supported for Upload
Japanese Zone XI (JGD2000 Datum)	coordsys 8, 152, 7, 140.25, 44.0, 0.9999, 0.0, 0.0			No
Japanese Zone XI (Tokyo Datum)	coordsys 8, 1015, 7, 140.25, 44.0, 0.9999, 0.0, 0.0			No
Japanese Zone XII (JGD2000 Datum)	coordsys 8, 152, 7, 142.25, 44.0, 0.9999, 0.0, 0.0			No
Japanese Zone XII (Tokyo Datum)	coordsys 8, 1015, 7, 142.25, 44.0, 0.9999, 0.0, 0.0			No
Japanese Zone XIII (JGD2000 Datum)	coordsys 8, 152, 7, 144.25, 44.0, 0.9999, 0.0, 0.0			No
Japanese Zone XIII (Tokyo Datum)	coordsys 8, 1015, 7, 144.25, 44.0, 0.9999, 0.0, 0.0			No
Japanese Zone XIV (JGD2000 Datum)	coordsys 8, 152, 7, 142.0, 26.0, 0.9999, 0.0, 0.0			No
Japanese Zone XIV (Tokyo Datum)	coordsys 8, 1015, 7, 142.0, 26.0, 0.9999, 0.0, 0.0			No
Japanese Zone XIX (JGD2000 Datum)	coordsys 8, 152, 7, 154.0, 26.0, 0.9999, 0.0, 0.0			No
Japanese Zone XIX (Tokyo Datum)	coordsys 8, 1015, 7, 154.0, 26.0, 0.9999, 0.0, 0.0			No
Japanese Zone XV (JGD2000 Datum)	coordsys 8, 152, 7, 127.5, 26.0, 0.9999, 0.0, 0.0			No
Japanese Zone XV (Tokyo Datum)	coordsys 8, 1015, 7, 127.5, 26.0, 0.9999, 0.0, 0.0			No
Japanese Zone XVI (JGD2000 Datum)	coordsys 8, 152, 7, 124.0, 26.0, 0.9999, 0.0, 0.0			No
Japanese Zone XVI (Tokyo Datum)	coordsys 8, 1015, 7, 124.0, 26.0, 0.9999, 0.0, 0.0			No
Japanese Zone XVII (JGD2000 Datum)	coordsys 8, 152, 7, 131.0, 26.0, 0.9999, 0.0, 0.0			No
Japanese Zone XVII (Tokyo Datum)	coordsys 8, 1015, 7, 131.0, 26.0, 0.9999, 0.0, 0.0			No
Japanese Zone XVIII (JGD2000 Datum)	coordsys 8, 152, 7, 136.0, 20.0, 0.9999, 0.0, 0.0			No
Japanese Zone XVIII (Tokyo Datum)	coordsys 8, 1015, 7, 136.0, 20.0, 0.9999, 0.0, 0.0			No
Kansas 1501, Northern Zone (1983, meters)	coordsys 3, 74, 7, -98.0, 38.3333333333, 38.7166666667, 39.7833333333, 400000.0, 0.0	26977		No
Kansas 1501, Northern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -98.0, 38.3333333333, 38.7166666667, 39.7833333333, 1312333.333, 0.0			No
Kansas 1502, Southern Zone (1983, meters)	coordsys 3, 74, 7, -98.5, 36.6666666667, 38.5666666667, 37.2666666667, 400000.0, 400000.0	26978		No
Kansas 1502, Southern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -98.5, 36.6666666667, 38.5666666667, 37.2666666667, 1312333.333, 1312333.333			No
Kaunas (Lithuanian Pulkovo 1942)	coordsys 8, 1018, 7, 24.0, 0.0, 1.0, 17981.7, -6073803.0			No
Kentucky 1601, Northern Zone (1983, meters)	coordsys 3, 74, 7, -84.25, 37.5, 37.9666666667, 38.9666666667, 500000.0, 0.0	26979		No
Kentucky 1601, Northern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -84.25, 37.5, 37.9666666667, 38.9666666667, 1640416.667, 0.0	2246		No
Kentucky 1602, Southern Zone (1983, meters)	coordsys 3, 74, 7, -85.75, 36.3333333333, 36.7333333333, 37.9333333333, 500000.0, 500000.0	26980		No
Kentucky 1602, Southern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -85.75, 36.3333333333, 36.7333333333, 37.9333333333, 1640416.667, 1640416.667	2247		No
KP2000 Bornholm	coordsys 8, 115, 7, 15.0, 0.0, 1.0, 900000.0, 0.0	18403		No
KP2000 Jylland-Fyn	coordsys 8, 115, 7, 9.5, 0.0, 0.99995, 200000.0, 0.0	18401		No
KP2000 Sjaelland	coordsys 8, 115, 7, 12.0, 0.0, 0.99995, 500000.0, 0.0	18402		No
KS-1942 (3 Degree) Zone 7 (Lithuanian Pulkovo 1942)	coordsys 8, 1018, 7, 21.0, 0.0, 1.0, 7250000.0, 0.0			No
KS-1942 (3 Degree) Zone 8 (Lithuanian Pulkovo 1942)	coordsys 8, 1018, 7, 24.0, 0.0, 1.0, 8250000.0, 0.0			No
KS-1942 (3 Degree) Zone 9 (Lithuanian Pulkovo 1942)	coordsys 8, 1018, 7, 27.0, 0.0, 1.0, 9250000.0, 0.0			No
KS-1942 Central Meridian 24 (Lithuanian	coordsys 8, 1018, 7, 24.0, 0.0, 1.0, 0.0, 0.0			No

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Pulkovo 1942)				
KS-1942 Zone 4 (Lithuanian Pulkovo 1942)	coordsys 8, 1018, 7, 21.0, 0.0, 1.0, 4500000.0, 0.0	28404		No
KS-1942 Zone 5 (Lithuanian Pulkovo 1942)	coordsys 8, 1018, 7, 27.0, 0.0, 1.0, 5500000.0, 0.0			No
KS-1963 Zone 0 (Lithuanian Pulkovo 1942)	coordsys 8, 1018, 7, 21.95, 0.0, 1.0, 250000.0, -11057.63			No
KS-1963 Zone 1 (Lithuanian Pulkovo 1942)	coordsys 8, 1018, 7, 24.95, 0.0, 1.0, 1250000.0, -11057.63			No
KS-1963 Zone 2 (Lithuanian Pulkovo 1942)	coordsys 8, 1018, 7, 27.95, 0.0, 1.0, 2250000.0, -11057.63			No
Laborde Madagascar	coordsys 7, 147, 7, 46.437229167, -18.9, 18.9, 0.9995, 1113136.3, 2882900.7			No
Laborde Madagascar (kilomètre)	coordsys 7, 86, 1, 46.4372, -18.54, 18.9, 0.9995, 1098.9493145, 2882.1007279			No
Laborde Madagascar (mètre)	coordsys 7, 86, 7, 46.4372, -18.54, 18.9, 0.9995, 1098949.3145, 2882100.7279			No
Lambert Azimuthal Equal-Area (100W, 40N, Range 180)	coordsys 29, 74, 7, -100.0, 40.0, 180.0			No
Lambert Azimuthal Equal-Area (100W, 40N, Range 90)	coordsys 29, 74, 7, -100.0, 40.0, 90.0			No
Lambert Azimuthal Equal-Area (100W, 45N, Range 180)	coordsys 29, 74, 7, -100.0, 45.0, 180.0	2163		No
Lambert Azimuthal Equal-Area (100W, 80S, Range 180)	coordsys 29, 74, 7, -100.0, -80.0, 180.0			No
Lambert Azimuthal Equal-Area (100W, 80S, Range 90)	coordsys 29, 74, 7, -100.0, -80.0, 90.0			No
Lambert Azimuthal Equal-Area (ETRS89)	coordsys 1029, 115, 7, 10.0, 52.0, 180.0, 7, 1.0, 0.0, 4321000.0, 0.0, 1.0, 3210000.0	3035		No
Lambert Azimuthal Equal-Area (Greenwich, 60S, Range 180)	coordsys 29, 74, 7, 0.0, -60.0, 180.0			No
Lambert Azimuthal Equal-Area (Greenwich, 60S, Range 90)	coordsys 29, 74, 7, 0.0, -60.0, 90.0			No
Lambert Azimuthal Equal-Area (Greenwich, 80N, Range 180)	coordsys 29, 74, 7, 0.0, 80.0, 180.0			No
Lambert Azimuthal Equal-Area (Greenwich, 80N, Range 90)	coordsys 29, 74, 7, 0.0, 80.0, 90.0			No
Lambert Azimuthal Equal-Area Baltic (Range 90)	coordsys 29, 28, 7, 20.0, 60.0, 90.0			No
Lambert Conformal Conic	coordsys 3, 19, 7, 23.0, -23.0, -18.0, -32.0, 0.0, 0.0			No
Lambert Conformal Conic (ETRS89)	coordsys 3, 115, 7, 10.0, 52.0, 35.0, 45.0, 4000000.0, 2800000.0	3034		No
Lambert Conformal Conic (Canada NAD83)	coordsys 3, 74, 7, -95.0, 49.0, 49.0, 77.0, 0.0, 0.0	42304		No
Lambert Conformal Conic (Canada WGS84)	coordsys 3, 104, 7, -95.0, 0.0, 49.0, 77.0, 0.0, -8000000.0	42101		No
Lambert Conformal Conic (Cape 7-parameter)	coordsys 3, 1005, 7, 23.0, -23.0, -18.0, -32.0, 0.0, 0.0			No
Lambert Conformal Conic (US WGS84)	coordsys 3, 104, 7, -100.0, 0.0, 33.0, 45.0, 0.0, 0.0	42103		No
Lambert Conformal Conic Europe parallels (42 56)	coordsys 3, 28, 7, 17.0, 29.77930555, 42.0, 56.0, 2679984.29, -484330.0			No
Lambert Conformal Conic Projection MGI (98_47.5)	coordsys 3, 9999, 10, 575.0, 93.0, 466.0, -5.1, -1.6, -5.2, 2.5, 0.0, 7, 13.3333333, 47.5, 46.0, 49.0, 400000.0, 400000.0			No
Lambert Conformal Conic Projection MGI (98_48.0)	coordsys 3, 9999, 10, 575.0, 93.0, 466.0, -5.1, -1.6, -5.2, 2.5, 0.0, 7, 13.3333333, 48.0, 46.0, 49.0, 400000.0, 400000.0			No

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Lambert Conformal Conic Projection MGI (Old_47.5)	coordsys 3, 9999, 10, 563.88, 82.3, 463.41, -4.85, -1.88, -4.46, 4.46, 0.0, 7, 13.33333333, 47.5, 46.0, 49.0, 400000.0, 400000.0			No
Lambert Conformal Conic Projection MGI (Old_48.0)	coordsys 3, 9999, 10, 563.88, 82.3, 463.41, -4.85, -1.88, -4.46, 4.46, 0.0, 7, 13.33333333, 48.0, 46.0, 49.0, 400000.0, 400000.0			No
Lambert Conformal Conic Projection WGS84 (47.5)	coordsys 3, 104, 7, 13.33333333, 47.5, 46.0, 49.0, 400000.0, 400000.0			No
Lambert Conformal Conic Projection WGS84 (48.0)	coordsys 3, 104, 7, 13.33333333, 48.0, 46.0, 49.0, 400000.0, 400000.0			No
Lambert Conformal Conic USA (ESRI (R) Version)	coordsys 3, 62, 7, -96.0, 39.0, 33.0, 45.0, 0.0, 0.0			No
Lambert Conique Conforme BGR	coordsys 3, 74, 7, -68.5, 44.0, 46.0, 60.0, 0.0, 0.0			No
Lambert I Carto - Greenwich (Obsolète)	coordsys 3, 999, 6, -168.0, -60.0, 320.0, 7, 2.3372291667, 49.5, 48.59852278, 50.39591167, 600000.0, 1200000.0			No
Lambert I Carto - Paris (Borne Europe)	coordsys 2003, 1002, 7, 0.0, 49.5, 48.598522778, 50.39591167, 600000.0, 1200000.0, -823171.0, -417628.0, 3371792.0, 3970651.0	27571		No
Lambert I Carto - Paris (Borne France)	coordsys 2003, 1002, 7, 0.0, 49.5, 48.5985227778, 50.39591167, 600000.0, 1200000.0, -40092.0, 181475.0, 1264450.0, 1486383.0	27571		No
Lambert I Carto - Paris (non borné)	coordsys 3, 1002, 7, 0.0, 49.5, 48.59852278, 50.39591167, 600000.0, 1200000.0	27571		No
Lambert I Nord - Greenwich (Obsolète)	coordsys 3, 999, 6, -168.0, -60.0, 320.0, 7, 2.3372291667, 49.5, 48.59852278, 50.39591167, 600000.0, 200000.0			No
Lambert I Nord - Paris (Borne Europe)	coordsys 2003, 1002, 7, 0.0, 49.5, 48.598522778, 50.39591167, 600000.0, 200000.0, -823171.0, -1417628.0, 3371792.0, 2970651.0	27561		No
Lambert I Nord - Paris (Borne France)	coordsys 2003, 1002, 7, 0.0, 49.5, 48.5985227778, 50.39591167, 600000.0, 200000.0, -40092.0, -818525.0, 1264450.0, 486383.0	27561		No
Lambert I Nord - Paris (non borné)	coordsys 3, 1002, 7, 0.0, 49.5, 48.59852278, 50.39591167, 600000.0, 200000.0	27561		No
Lambert II Carto - Greenwich (Obsolète)	coordsys 3, 999, 6, -168.0, -60.0, 320.0, 7, 2.3372291667, 46.8, 45.89891889, 47.69601444, 600000.0, 2200000.0			No
Lambert II Carto - Paris (Borne Europe)	coordsys 2003, 1002, 7, 0.0, 46.8, 45.898918889, 47.69601444, 600000.0, 2200000.0, -864407.0, 868215.0, 3440473.0, 5294928.0	27572		No
Lambert II Carto - Paris (Borne France)	coordsys 2003, 1002, 7, 0.0, 46.8, 45.8989188889, 47.69601444, 600000.0, 2200000.0, -42173.0, 1482926.0, 1266604.0, 2785681.0	27572		No
Lambert II Carto - Paris (non borné)	coordsys 3, 1002, 7, 0.0, 46.8, 45.89891889, 47.69601444, 600000.0, 2200000.0	27572		No
Lambert II Centre - Greenwich (Obsolète)	coordsys 3, 999, 6, -168.0, -60.0, 320.0, 7, 2.3372291667, 46.8, 45.89891889, 47.69601444, 600000.0, 200000.0			No
Lambert II Centre - Paris (Borne Europe)	coordsys 2003, 1002, 7, 0.0, 46.8, 45.898918889, 47.69601444, 600000.0, 200000.0, -864407.0, -1131785.0, 3440473.0, 3294928.0	27562		No
Lambert II Centre - Paris (Borne France)	coordsys 2003, 1002, 7, 0.0, 46.8, 45.8989188889, 47.69601444, 600000.0, 200000.0, -42173.0, -517074.0, 1266604.0, 785681.0	27562		No
Lambert II Centre - Paris (non borné)	coordsys 3, 1002, 7, 0.0, 46.8, 45.89891889, 47.69601444, 600000.0, 200000.0	27562		No
Lambert III Carto - Greenwich (Obsolète)	coordsys 3, 999, 6, -168.0, -60.0, 320.0, 7, 2.3372291667, 44.1, 43.19929139, 44.99609389, 600000.0, 3200000.0			No
Lambert III Carto - Paris (Borne Europe)	coordsys 2003, 1002, 7, 0.0, 44.1, 43.199291389, 44.99609389, 600000.0, 3200000.0, -912250.0, 2150583.0, 3519844.0, 6627271.0	27573		No
Lambert III Carto - Paris (Borne France)	coordsys 2003, 1002, 7, 0.0, 44.1, 43.1992913889, 44.99609389, 600000.0, 3200000.0, -45826.0, 2782676.0, 3519844.0, 6627271.0	27573		No

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	1270389.0, 4086104.0			
Lambert III Carto - Paris (non borné)	coordsys 3, 1002, 7, 0.0, 44.1, 43.19929139, 44.99609389, 600000.0, 3200000.0	27573		No
Lambert III Sud - Greenwich (Obsolète)	coordsys 3, 999, 6, -168.0, -60.0, 320.0, 7, 2.3372291667, 44.1, 43.19929139, 44.99609389, 600000.0, 200000.0			No
Lambert III Sud - Paris (Borne Europe)	coordsys 2003, 1002, 7, 0.0, 44.1, 43.199291389, 44.99609389, 600000.0, 200000.0, -912250.0, -849417.0, 3519844.0, 3627271.0	27563		No
Lambert III Sud - Paris (Borne France)	coordsys 2003, 1002, 7, 0.0, 44.1, 43.1992913889, 44.99609389, 600000.0, 200000.0, -45826.0, -217324.0, 1270389.0, 1086104.0	27563		No
Lambert III Sud - Paris (non borné)	coordsys 3, 1002, 7, 0.0, 44.1, 43.19929139, 44.99609389, 600000.0, 200000.0	27563		No
Lambert IV Carto - Greenwich (Obsolète)	coordsys 3, 999, 6, -168.0, -60.0, 320.0, 7, 2.3372291667, 42.165, 41.56038778, 42.76766333, 234.358, 4185861.369			No
Lambert IV Carto - Paris (Borne Europe)	coordsys 2003, 1002, 7, 0.0, 42.165, 41.560387778, 42.76766333, 234.358, 4185861.369, -1550796.0, 3336898.0, 2984151.0, 7857148.0	27574		No
Lambert IV Carto - Paris (Borne France)	coordsys 2003, 1002, 7, 0.0, 42.165, 41.560387778, 42.76766333, 234.358, 4185861.369, -649267.0, 3982633.0, 674434.0, 5288446.0	27574		No
Lambert IV Carto - Paris (non borné)	coordsys 3, 1002, 7, 0.0, 42.165, 41.56038778, 42.76766333, 234.358, 4185861.369	27574		No
Lambert IV Corse - Greenwich (Obsolète)	coordsys 3, 999, 6, -168.0, -60.0, 320.0, 7, 2.3372291667, 42.165, 41.56038778, 42.76766333, 234.358, 185861.369			No
Lambert IV Corse - Paris (Borne Europe)	coordsys 2003, 1002, 7, 0.0, 42.165, 41.560387778, 42.76766333, 234.358, 185861.369, -1550796.0, -663102.0, 2984151.0, 3857148.0	27564		No
Lambert IV Corse - Paris (Borne France)	coordsys 2003, 1002, 7, 0.0, 42.165, 41.560387778, 42.76766333, 234.358, 185861.369, -649267.0, -17367.0, 674434.0, 1288446.0	27564		No
Lambert IV Corse - Paris (non borné)	coordsys 3, 1002, 7, 0.0, 42.165, 41.56038778, 42.76766333, 234.358, 185861.369	27564		No
Lambert-93 CC42 (zone 1) - Borné	coordsys 2003, 33, 7, 3.0, 42.0, 41.25, 42.75, 1700000.0, 1200000.0, 1000000.0, 1000000.0, 2400000.0, 1400000.0	3942		No
Lambert-93 CC43 (zone 2) - Borné	coordsys 2003, 33, 7, 3.0, 43.0, 42.25, 43.75, 1700000.0, 2200000.0, 1000000.0, 2000000.0, 2400000.0, 2400000.0	3943		No
Lambert-93 CC44 (zone 3) - Borné	coordsys 2003, 33, 7, 3.0, 44.0, 43.25, 44.75, 1700000.0, 3200000.0, 1000000.0, 3000000.0, 2400000.0, 3400000.0	3944		No
Lambert-93 CC45 (zone 4) - Borné	coordsys 2003, 33, 7, 3.0, 45.0, 44.25, 45.75, 1700000.0, 4200000.0, 1000000.0, 4000000.0, 2400000.0, 4400000.0	3945		No
Lambert-93 CC46 (zone 5) - Borné	coordsys 2003, 33, 7, 3.0, 46.0, 45.25, 46.75, 1700000.0, 5200000.0, 1000000.0, 5000000.0, 2400000.0, 5400000.0	3946		No
Lambert-93 CC47 (zone 6) - Borné	coordsys 2003, 33, 7, 3.0, 47.0, 46.25, 47.75, 1700000.0, 6200000.0, 1000000.0, 6000000.0, 2400000.0, 6400000.0	3947		No
Lambert-93 CC48 (zone 7) - Borné	coordsys 2003, 33, 7, 3.0, 48.0, 47.25, 48.75, 1700000.0, 7200000.0, 1000000.0, 7000000.0, 2400000.0, 7400000.0	3948		No
Lambert-93 CC49 (zone 8) - Borné	coordsys 2003, 33, 7, 3.0, 49.0, 48.25, 49.75, 1700000.0, 8200000.0, 1000000.0, 8000000.0, 2400000.0, 8400000.0	3949		No
Lambert-93 CC50 (zone 9) - Borné	coordsys 2003, 33, 7, 3.0, 50.0, 49.25, 50.75, 1700000.0, 9200000.0, 1000000.0, 9000000.0, 2400000.0, 9400000.0	3950		No
L-EST 1992 (EUREF89)	coordsys 3, 115, 7, 24.0, 57.51755394, 58.0, 59.33333333, 500000.0, 6375000.0	3300		No
L-EST97 (EUREF89)	coordsys 3, 115, 7, 24.0, 57.51755393056, 58.0, 59.33333333, 500000.0, 6375000.0	3301		No
LKS-92 (EUREF89)	coordsys 8, 115, 7, 24.0, 0.0, 0.9996, 500000.0, 0.0	25884		No

Display Name	MapInfo Code	EPSG Code	SRID Code	Supported for Upload
LKS-92 for large scale (EUREF89)	coordsys 8, 115, 7, 24.0, 0.0, 0.9996, 500000.0, -6000000.0	3059		No
LKS-94 (EUREF89)	coordsys 8, 115, 7, 24.0, 0.0, 0.9998, 500000.0, 0.0	2600		No
LO19 with offset	coordsys 8, 19, 7, 19.0, 0.0, 1.0, 0.0, 3700000.0			No
LO19 with offset (Cape 7-parameter)	coordsys 8, 1005, 7, 19.0, 0.0, 1.0, 0.0, 3700000.0			No
Longitude / Latitude (Antigua Island Astro 1943)	coordsys 1, 119			No
Longitude / Latitude (ATS77 Ellipsoid)	coordsys 1, 151			No
Longitude / Latitude (Australia (A.C.T. AGD66 7-param)	coordsys 1, 1007			No
Longitude / Latitude (Australia (Tasmania AGD66 7-param)	coordsys 1, 1008			No
Longitude / Latitude (Australia (Victoria/NSW AGD66 7-param)	coordsys 1, 1009			No
Longitude / Latitude (Australia-National-AGD84 7 param)	coordsys 1, 1006			No
Longitude / Latitude (Ayabelle Lighthouse)	coordsys 1, 120			No
Longitude / Latitude (Beijing 1954)	coordsys 1, 154			No
Longitude / Latitude (Belgian 1972 - 7Param)	coordsys 1, 1019			No
Longitude / Latitude (Deception Island)	coordsys 1, 124			No
Longitude / Latitude (Estonia 1937)	coordsys 1, 122			No
Longitude / Latitude (EUREF89)	coordsys 1, 115			No
Longitude / Latitude (EUREF89)	coordsys 1, 115	4258		No
Longitude / Latitude (Everest Ellipsoid for Pakistan)	coordsys 1, 999, 50, 283.0, 682.0, 231.0			No
Longitude / Latitude (Fort Thomas 1955)	coordsys 1, 125			No
Longitude / Latitude (Graciosa Base SW 1948)	coordsys 1, 126			No
Longitude / Latitude (Hartbeesthoek 94)	coordsys 1, 150			No
Longitude / Latitude (Hermannskogel)	coordsys 1, 128			No
Longitude / Latitude (HGRS87)	coordsys 1, 153			No
Longitude / Latitude (Hungarian HD 72)	coordsys 1, 1004			No
Longitude / Latitude (Indian (Pakistan)	coordsys 1, 129			No
Longitude / Latitude (Indian 1975)	coordsys 1, 132			No
Longitude / Latitude (Indonesian 1974)	coordsys 1, 133			No
Longitude / Latitude (ISTS 061 Astro 1968)	coordsys 1, 134			No
Longitude / Latitude (JGD2000)	coordsys 1, 152			No
Longitude / Latitude (KKJ)	coordsys 1, 1016			No
Longitude / Latitude (Kusaie Astro 1951)	coordsys 1, 135			No
Longitude / Latitude (Lithuanian Pulkovo 1942)	coordsys 1, 1018			No
Longitude / Latitude (LKS-92)	coordsys 1, 115	4661		No
Longitude / Latitude (LKS-94)	coordsys 1, 115	4669		No
Longitude / Latitude (NAD 27 for Mexico)	coordsys 1, 72			No

Display Name	MapInfo Code	EPSG Code	SRID Code	Supported for Upload
Longitude / Latitude (New Zealand (NZGD49 7-parameter))	coordsys 1, 1010			No
Longitude / Latitude (North Sahara 1959)	coordsys 1, 139			No
Longitude / Latitude (Observatorio Meteor. 1939)	coordsys 1, 140			No
Longitude / Latitude (Pointe Noire 1948)	coordsys 1, 142			No
Longitude / Latitude (Porto Santo 1936)	coordsys 1, 143			No
Longitude / Latitude (RT 90 7 parameters)	coordsys 1, 1011			No
Longitude / Latitude (Russia PZ90)	coordsys 1, 1012			No
Longitude / Latitude (Russia SK42)	coordsys 1, 1013			No
Longitude / Latitude (Russia SK95)	coordsys 1, 1014			No
Longitude / Latitude (Selvagem Grande 1938)	coordsys 1, 144			No
Longitude / Latitude (S-JTSK with Ferro prime meridian)	coordsys 1, 1020			No
Longitude / Latitude (S-JTSK)	coordsys 1, 146			No
Longitude / Latitude (Tokyo)	coordsys 1, 1015	4301		No
Longitude / Latitude (Victoria GDA94)	coordsys 2001, 116, 132.0, -43.8, 154.0, -26.8			No
Longitude / Latitude (Voirol 1960)	coordsys 1, 149			No
Longitude / Latitude (WGS84)	coordsys 1, 9999, 4, -84.003, -102.315, -129.879, -0.0183, 3.0e-4, -0.4738, 1.0347, 0.0			No
Longitude / Latitude (Xian 1980)	coordsys 1, 1017			No
Louisiana 1701, Northern Zone (1983, meters)	coordsys 3, 74, 7, -92.5, 30.5, 31.1666666667, 32.6666666667, 1000000.0, 0.0	26981		No
Louisiana 1701, Northern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -92.5, 30.5, 31.1666666667, 32.6666666667, 3280833.333, 0.0			No
Louisiana 1702, Southern Zone (1983, meters)	coordsys 3, 74, 7, -91.3333333333, 28.5, 29.3, 30.7, 1000000.0, 0.0	26982		No
Louisiana 1702, Southern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -91.3333333333, 28.5, 29.3, 30.7, 3280833.333, 0.0			No
Louisiana 1703, Offshore Zone (1983, meters)	coordsys 3, 74, 7, -91.3333333333, 25.5, 26.1666666667, 27.8333333333, 1000000.0, 0.0			No
Louisiana 1703, Offshore Zone (1983, US Survey feet)	coordsys 3, 74, 8, -91.3333333333, 25.5, 26.1666666667, 27.8333333333, 3280833.333, 0.0			No
LTM 16	coordsys 8, 155, 7, 17.0, 0.0, 0.9995, 1000000.0, 0.0			No
LTM 2 Zone 10	coordsys 8, 155, 7, 19.0, 0.0, 0.99995, 200000.0, 0.0			No
LTM 2 Zone 11	coordsys 8, 155, 7, 21.0, 0.0, 0.99995, 200000.0, 0.0			No
LTM 2 Zone 12	coordsys 8, 155, 7, 23.0, 0.0, 0.99995, 200000.0, 0.0			No
LTM 2 Zone 13	coordsys 8, 155, 7, 25.0, 0.0, 0.99995, 200000.0, 0.0			No
LTM 2 Zone 5	coordsys 8, 155, 7, 9.0, 0.0, 0.99995, 200000.0, 0.0			No
LTM 2 Zone 6	coordsys 8, 155, 7, 11.0, 0.0, 0.99995, 200000.0, 0.0			No
LTM 2 Zone 7	coordsys 8, 155, 7, 13.0, 0.0, 0.99995, 200000.0, 0.0			No
LTM 2 Zone 8	coordsys 8, 155, 7, 15.0, 0.0, 0.99995, 200000.0, 0.0			No
LTM 2 Zone 9	coordsys 8, 155, 7, 17.0, 0.0, 0.99995, 200000.0, 0.0			No

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Luxembourg 1930 / Gauss	coordsys 8, 9999, 4, -192.986, 13.673, -39.309, 0.4099, 2.9332, -2.6881, 0.43, 0.0, 7, 6.166666667, 49.83333333, 1.0, 80000.0, 100000.0	2169		No
LuxGrid (Bursa-Wolf)	coordsys 8, 9999, 4, -185.836, 13.479, -14.527, 0.441203, 3.027399, -2.607685, 0.0, 0.0, 7, 6.166666667, 49.83333333, 1.0, 80000.0, 100000.0			No
LuxGrid (Molodensky - Badekas)	coordsys 8, 9999, 4, -262.512, 75.745, 44.788, 0.441203, 3.027399, -2.607685, 0.0, 0.0, 7, 6.166666667, 49.83333333, 1.0, 80000.0, 100000.0			No
LuxGrid (Simplified Bursa-Wolf)	coordsys 8, 999, 4, -185.836, 13.479, -14.527, 7, 6.166666667, 49.83333333, 1.0, 80000.0, 100000.0			No
LuxGrid (Simplified Molodensky - Badekas)	coordsys 8, 999, 4, -262.512, 75.745, 44.788, 7, 6.166666667, 49.83333333, 1.0, 80000.0, 100000.0			No
Maine 102, Western Zone (1983, US Survey feet)	coordsys 8, 74, 8, -70.1666666667, 42.8333333333, 0.9999666667, 2952750.0, 0.0			No
Maine 1801, Eastern Zone (1983, meters)	coordsys 8, 74, 7, -68.5, 43.6666666667, 0.9999, 300000.0, 0.0	26983		No
Maine 1801, Eastern Zone (1983, US Survey feet)	coordsys 8, 74, 8, -68.5, 43.6666666667, 0.9999, 984250.0, 0.0			No
Maine 1802, Western Zone (1983, meters)	coordsys 8, 74, 7, -70.1666666667, 42.8333333333, 0.9999666667, 900000.0, 0.0	26984		No
Martinique, Fort Desaix- UTM 20- IGN	coordsys 8, 9999, 4, 126.93, 547.94, 130.41, 2.7867, -5.1612, 0.8584, 13.8227, 0.0, 7, -63.0, 0.0, 0.9996, 500000.0, 0.0	2973		No
Maryland 1900 (1983, meters)	coordsys 3, 74, 7, -77.0, 37.6666666667, 38.3, 39.45, 400000.0, 0.0	26985		No
Maryland 1900 (1983, US Survey feet)	coordsys 3, 74, 8, -77.0, 37.6666666667, 38.3, 39.45, 1312333.333, 0.0	2248		No
Massachusetts 2001, Mainland Zone (1983, meters)	coordsys 3, 74, 7, -71.5, 41.0, 41.7166666667, 42.6833333333, 200000.0, 750000.0	26986		No
Massachusetts 2001, Mainland Zone (1983, US Survey feet)	coordsys 3, 74, 8, -71.5, 41.0, 41.7166666667, 42.6833333333, 656166.6667, 2460625.0	2249		No
Massachusetts 2002, Island Zone (1983, meters)	coordsys 3, 74, 7, -70.5, 41.0, 41.2833333333, 41.4833333333, 500000.0, 0.0	26987		No
Massachusetts 2002, Island Zone (1983, US Survey feet)	coordsys 3, 74, 8, -70.5, 41.0, 41.2833333333, 41.4833333333, 1640416.667, 0.0	2250		No
Mayotte, Cadastre 1997 - UTM 38S - IGN	coordsys 8, 9999, 4, -164.2, 158.911, -323.418, -0.0835, -0.4715, 0.0602, -49.2814, 0.0, 7, 45.0, 0.0, 0.9996, 500000.0, 1.0e7			No
Mayotte, Combani1950 - UTM 38S - IGN	coordsys 8, 999, 4, -382.34, -59.14, -262.41, 7, 45.0, 0.0, 0.9996, 500000.0, 1.0e7	2980		No
Mayotte, RGM04 - UTM 38S - IGN	coordsys 8, 33, 7, 45.0, 0.0, 0.9996, 500000.0, 1.0e7			No
Mercator 60	coordsys 26, 28, 7, 0.0, 60.0			No
Mercator 70	coordsys 26, 28, 7, 0.0, 70.0			No
Mercator WGS84	coordsys 10, 104, 7, 0.0	41001		No
Michigan 2111, Northern Zone (1983, feet)	coordsys 3, 74, 3, -87.0, 44.7833333333, 45.4833333333, 47.0833333333, 2.624671916e7, 0.0	2251		No
Michigan 2111, Northern Zone (1983, meters)	coordsys 3, 74, 7, -87.0, 44.7833333333, 45.4833333333, 47.0833333333, 8000000.0, 0.0	26988		No
Michigan 2111, Northern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -87.0, 44.7833333333, 45.4833333333, 47.0833333333, 2.624666667e7, 0.0			No
Michigan 2112, Central Zone (1983, feet)	coordsys 3, 74, 3, -84.3666666667, 43.3166666667, 44.1833333333, 45.7, 1.968503937e7, 0.0	2252		No
Michigan 2112, Central Zone (1983, meters)	coordsys 3, 74, 7, -84.3666666667, 43.3166666667, 44.1833333333, 45.7, 6000000.0, 0.0	26989		No
Michigan 2112, Central Zone (1983, US Survey feet)	coordsys 3, 74, 8, -84.3666666667, 43.3166666667, 44.1833333333, 45.7, 1.9685e7, 0.0			No
Michigan 2113, Southern Zone (1983, feet)	coordsys 3, 74, 3, -84.3666666667, 41.5, 42.1, 43.6666666667, 1.312335958e7, 0.0	2253		No

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Michigan 2113, Southern Zone (1983, meters)	coordsys 3, 74, 7, -84.3666666667, 41.5, 42.1, 43.6666666667, 4000000.0, 0.0	26990		No
Michigan 2113, Southern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -84.3666666667, 41.5, 42.1, 43.6666666667, 1.312333333e7, 0.0			No
Miller Cylindrical WGS84	coordsys 11, 104, 7, 0.0			No
Minnesota 2201, Northern Zone (1983, meters)	coordsys 3, 74, 7, -93.1, 46.5, 47.0333333333, 48.6333333333, 800000.0, 100000.0	26991		No
Minnesota 2201, Northern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -93.1, 46.5, 47.0333333333, 48.6333333333, 2624666.667, 328083.3333			No
Minnesota 2202, Central Zone (1983, meters)	coordsys 3, 74, 7, -94.25, 45.0, 45.6166666667, 47.05, 800000.0, 100000.0	26992		No
Minnesota 2202, Central Zone (1983, US Survey feet)	coordsys 3, 74, 8, -94.25, 45.0, 45.6166666667, 47.05, 2624666.667, 328083.3333			No
Minnesota 2203, South Zone (1983, meters)	coordsys 3, 74, 7, -94.0, 43.0, 43.7833333333, 45.2166666667, 800000.0, 100000.0	26993		No
Minnesota 2203, South Zone (1983, US Survey feet)	coordsys 3, 74, 8, -94.0, 43.0, 43.7833333333, 45.2166666667, 2624666.667, 328083.3333			No
Mississippi 2301, Eastern Zone (1983, meters)	coordsys 8, 74, 7, -88.8333333333, 29.5, 0.99995, 300000.0, 0.0	26994		No
Mississippi 2301, Eastern Zone (1983, US Survey feet)	coordsys 8, 74, 8, -88.8333333333, 29.5, 0.99995, 984250.0, 0.0	2254		No
Mississippi 2302, Western Zone (1983, meters)	coordsys 8, 74, 7, -90.3333333333, 29.5, 0.99995, 700000.0, 0.0	26995		No
Mississippi 2302, Western Zone (1983, US Survey feet)	coordsys 8, 74, 8, -90.3333333333, 29.5, 0.99995, 2296583.333, 0.0	2255		No
Missouri 2401, Eastern Zone (1983, meters)	coordsys 8, 74, 7, -90.5, 35.8333333333, 0.9999333333, 250000.0, 0.0	26996		No
Missouri 2401, Eastern Zone (1983, US Survey feet)	coordsys 8, 74, 8, -90.5, 35.8333333333, 0.9999333333, 820208.3333, 0.0			No
Missouri 2402, Central Zone (1983, meters)	coordsys 8, 74, 7, -92.5, 35.8333333333, 0.9999333333, 500000.0, 0.0	26997		No
Missouri 2402, Central Zone (1983, US Survey feet)	coordsys 8, 74, 8, -92.5, 35.8333333333, 0.9999333333, 1640416.667, 0.0			No
Missouri 2403, Western Zone (1983, meters)	coordsys 8, 74, 7, -94.5, 36.1666666667, 0.9999411765, 850000.0, 0.0	26998		No
Missouri 2403, Western Zone (1983, US Survey feet)	coordsys 8, 74, 8, -94.5, 36.1666666667, 0.9999411765, 2788708.333, 0.0			No
Mollweide (Equal-Area) WGS84	coordsys 13, 104, 7, 0.0			No
Montana 2500 (1983, feet)	coordsys 3, 74, 3, -109.5, 44.25, 45.0, 49.0, 1968503.937, 0.0	2256		No
Montana 2500 (1983, meters)	coordsys 3, 74, 7, -109.5, 44.25, 45.0, 49.0, 600000.0, 0.0	32100		No
Montana 2500 (1983, US Survey feet)	coordsys 3, 74, 8, -109.5, 44.25, 45.0, 49.0, 1968500.0, 0.0			No
MTM Nova Scotia Zone 4(ATS77)	coordsys 8, 151, 7, -61.5, 0.0, 0.9999, 4500000.0, 0.0	2294		No
MTM Nova Scotia Zone 5(ATS77)	coordsys 8, 151, 7, -64.5, 0.0, 0.9999, 5500000.0, 0.0	2295		No
NAD27/MTQ Lambert	coordsys 3, 66, 7, -70.0, 44.0, 50.0, 46.0, 800000.0, 0.0	3797		No
NAD83(CSR)/MTQ Lambert	coordsys 3, 74, 7, -70.0, 44.0, 50.0, 46.0, 800000.0, 0.0	3799		No
NAD83/MTQ Lambert	coordsys 3, 74, 7, -70.0, 44.0, 50.0, 46.0, 800000.0, 0.0	3798		No
NB Stereographic Double ATS77	coordsys 31, 151, 7, -66.5, 46.5, 0.999912, 300000.0, 800000.0			No

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NB Stereographic Double NAD83	coordsys 31, 74, 7, -66.5, 46.5, 0.999912, 2500000.0, 7500000.0			No
Nebraska 2600 (1983, meters)	coordsys 3, 74, 7, -100.0, 39.8333333333, 40.0, 43.0, 500000.0, 0.0	32104		No
Nebraska 2600 (1983, US Survey feet)	coordsys 3, 74, 8, -100.0, 39.8333333333, 40.0, 43.0, 1640416.667, 0.0			No
Netherlands National System (mm acc)	coordsys 2020, 109, 7, 5.387638889, 52.156160556, 0.9999079, 155000.0, 463000.0, -100000.0, 200000.0, 400000.0, 700000.0			No
Nevada 2701 , Eastern Zone (1983, meters)	coordsys 8, 74, 7, -115.5833333333, 34.75, 0.9999, 200000.0, 8000000.0	32107		No
Nevada 2701, Eastern Zone (1983, US Survey feet)	coordsys 8, 74, 8, -115.5833333333, 34.75, 0.9999, 656166.6667, 2.624666667e7			No
Nevada 2702, Central Zone (1983, meters)	coordsys 8, 74, 7, -116.6666666667, 34.75, 0.9999, 500000.0, 6000000.0	32108		No
Nevada 2702, Central Zone (1983, US Survey feet)	coordsys 8, 74, 8, -116.6666666667, 34.75, 0.9999, 1640416.667, 1.9685e7			No
Nevada 2703, Western Zone (1983, meters)	coordsys 8, 74, 7, -118.5833333333, 34.75, 0.9999, 800000.0, 4000000.0	32109		No
Nevada 2703, Western Zone (1983, US Survey feet)	coordsys 8, 74, 8, -118.5833333333, 34.75, 0.9999, 2624666.667, 1.312333333e7			No
New Hampshire 2800 (1983, meters)	coordsys 8, 74, 7, -71.6666666667, 42.5, 0.9999666667, 300000.0, 0.0	32110		No
New Hampshire 2800 (1983, US Survey feet)	coordsys 8, 74, 8, -71.6666666667, 42.5, 0.9999666667, 984250.0, 0.0			No
New Jersey 2900 (1983, meters)	coordsys 8, 74, 7, -74.5, 38.8333333334, 0.9999, 150000.0, 0.0	32111		No
New Jersey 2900 (1983, US Survey feet)	coordsys 8, 74, 8, -74.5, 38.8333333334, 0.9999, 492125.0, 0.0			No
New Mexico 3001 , Eastern Zone (1983, US Survey feet)	coordsys 8, 74, 8, -104.3333333333, 31.0, 0.9999090909, 541337.5, 0.0	2257		No
New Mexico 3001, Eastern Zone (1983, meters)	coordsys 8, 74, 7, -104.3333333333, 31.0, 0.9999090909, 165000.0, 0.0	32112		No
New Mexico 3002, Central Zone (1983, meters)	coordsys 8, 74, 7, -106.25, 31.0, 0.9999, 500000.0, 0.0	32113		No
New Mexico 3002, Central Zone (1983, US Survey feet)	coordsys 8, 74, 8, -106.25, 31.0, 0.9999, 1640416.667, 0.0	2258		No
New Mexico 3003, Western Zone (1983, meters)	coordsys 8, 74, 7, -107.8333333333, 31.0, 0.9999166667, 830000.0, 0.0	32114		No
New Mexico 3003, Western Zone (1983, US Survey feet)	coordsys 8, 74, 8, -107.8333333333, 31.0, 0.9999166667, 2723091.667, 0.0	2259		No
New York 3101, Eastern Zone (1983, meters)	coordsys 8, 74, 7, -74.5, 38.8333333333, 0.9999, 150000.0, 0.0	32115		No
New York 3101, Eastern Zone (1983, US Survey feet)	coordsys 8, 74, 8, -74.5, 38.8333333333, 0.9999, 492125.0, 0.0	2260		No
New York 3102, Central Zone (1983, meters)	coordsys 8, 74, 7, -76.5833333333, 40.0, 0.9999375, 250000.0, 0.0	32116		No
New York 3102, Central Zone (1983, US Survey feet)	coordsys 8, 74, 8, -76.5833333333, 40.0, 0.9999375, 820208.3333, 0.0	2261		No
New York 3103, Western Zone (1983, meters)	coordsys 8, 74, 7, -78.5833333333, 40.0, 0.9999375, 350000.0, 0.0	32117		No
New York 3103, Western Zone (1983, US Survey feet)	coordsys 8, 74, 8, -78.5833333333, 40.0, 0.9999375, 1148291.667, 0.0	2262		No
New York 3104, Long Island Zone (1983, meters)	coordsys 3, 74, 7, -74.0, 40.1666666667, 40.6666666667, 41.0333333333, 300000.0, 0.0	32118		No
New York 3104, Long Island Zone (1983, US Survey feet)	coordsys 3, 74, 8, -74.0, 40.1666666667, 40.6666666667, 41.0333333333, 984250.0, 0.0	2263		No

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Survey feet)				
Non-Earth (chains)	coordsys 0, 31			No
Non-Earth (links)	coordsys 0, 30			No
Non-Earth (meters with bounds)	coordsys 2000, 7, -200000.0, -200000.0, 200000.0, 200000.0			No
Non-Earth (nautical miles)	coordsys 0, 9			No
Non-Earth (rods)	coordsys 0, 32			No
Non-Earth (US Survey feet)	coordsys 0, 8			No
Non-Earth (centimeters)	coordsys 0, 6		262144	No
Non-Earth (feet)	coordsys 0, 3		262145	No
Non-Earth (inches)	coordsys 0, 2		262146	No
Non-Earth (kilometers)	coordsys 0, 1		262147	No
Non-Earth (meters)	coordsys 0, 7		262148	No
Non-Earth (miles)	coordsys 0, 0		262149	No
Non-Earth (millimeters)	coordsys 0, 5		262150	No
Non-Earth (yards)	coordsys 0, 4		262151	No
North Carolina 3200 (1983, meters)	coordsys 3, 74, 7, -79.0, 33.75, 34.3333333333, 36.1666666667, 609601.22, 0.0	32119		No
North Carolina 3200 (1983, US Survey feet)	coordsys 3, 74, 8, -79.0, 33.75, 34.3333333333, 36.1666666667, 2000000.0, 0.0	2264		No
North Dakota 3301, Northern Zone (1983, meters)	coordsys 3, 74, 7, -100.5, 47.0, 47.4333333333, 48.7333333333, 600000.0, 0.0	32120		No
North Dakota 3301, Northern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -100.5, 47.0, 47.4333333333, 48.7333333333, 1968500.0, 0.0	2265		No
North Dakota 3302, Southern Zone (1983, meters)	coordsys 3, 74, 7, -100.5, 45.6666666667, 46.1833333333, 47.4833333333, 600000.0, 0.0	32121		No
North Dakota 3302, Southern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -100.5, 45.6666666667, 46.1833333333, 47.4833333333, 1968500.0, 0.0	2266		No
Nouvelle Calédonie, Grande Terre - UTM 58S - IGN72	coordsys 8, 9999, 4, 97.295, -263.237, 310.866, 1.599931, -0.838952, -3.14118, 13.325864, 0.0, 7, 165.0, 0.0, 0.9996, 500000.0, 1.0e7	3060		No
Nouvelle Calédonie, Lifou - UTM 58S - IGN56	coordsys 8, 9999, 4, 137.098, 131.678, 91.473, 1.943943, 11.599469, 4.331745, -7.480528, 0.0, 7, 165.0, 0.0, 0.9996, 500000.0, 1.0e7	2981		No
Nouvelle Calédonie, Maré - UTM 58S - IGN53	coordsys 8, 9999, 4, -533.321, 238.077, -224.713, -2.381004, 7.580876, 2.346668, -124.243204, 0.0, 7, 165.0, 0.0, 0.9996, 500000.0, 1.0e7	2995		No
NSW Integrated Survey Grid (ISG) Zone 54/2	coordsys 8, 12, 7, 141.0, 0.0, 0.99994, 300000.0, 5000000.0			No
NSW Integrated Survey Grid (ISG) Zone 54/3	coordsys 8, 12, 7, 143.0, 0.0, 0.99994, 300000.0, 5000000.0			No
NSW Integrated Survey Grid (ISG) Zone 55/1	coordsys 8, 12, 7, 145.0, 0.0, 0.99994, 300000.0, 5000000.0			No
NSW Integrated Survey Grid (ISG) Zone 55/2	coordsys 8, 12, 7, 147.0, 0.0, 0.99994, 300000.0, 5000000.0			No
NSW Integrated Survey Grid (ISG) Zone 55/3	coordsys 8, 12, 7, 149.0, 0.0, 0.99994, 300000.0, 5000000.0			No
NSW Integrated Survey Grid (ISG) Zone 56/1	coordsys 8, 12, 7, 151.0, 0.0, 0.99994, 300000.0, 5000000.0			No
NSW Integrated Survey Grid (ISG) Zone 56/2	coordsys 8, 12, 7, 153.0, 0.0, 0.99994, 300000.0, 5000000.0			No
NSW Integrated Survey Grid (ISG) Zone 56/3	coordsys 8, 12, 7, 155.0, 0.0, 0.99994, 300000.0, 5000000.0			No
NSW Lambert Conformal	coordsys 6, 13, 7, 134.0, -90.0, -18.0, -36.0, 0.0, 0.0			No
NSW Simple Conic	coordsys 6, 13, 1, 147.0, -32.5, -29.5, -35.5, 0.0, 0.0			No
Ohio 3401, Northern Zone (1983, meters)	coordsys 3, 74, 7, -82.5, 39.6666666667, 40.4333333333, 41.7, 600000.0, 0.0	32122		No
Ohio 3401, Northern Zone (1983, US Survey)	coordsys 3, 74, 8, -82.5, 39.6666666667, 40.4333333333, 41.7, 1968500.0, 0.0			No

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feet)				
Ohio 3402, Southern Zone (1983, meters)	coordsys 3, 74, 7, -82.5, 38.0, 38.7333333333, 40.0333333333, 600000.0, 0.0	32123		No
Ohio 3402, Southern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -82.5, 38.0, 38.7333333333, 40.0333333333, 1968500.0, 0.0			No
Oklahoma 3501, Northern Zone (1983, meters)	coordsys 3, 74, 7, -98.0, 35.0, 35.5666666667, 36.7666666667, 600000.0, 0.0	32124		No
Oklahoma 3501, Northern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -98.0, 35.0, 35.5666666667, 36.7666666667, 1968500.0, 0.0	2267		No
Oklahoma 3502, Southern Zone (1983, meters)	coordsys 3, 74, 7, -98.0, 33.3333333333, 33.9333333333, 35.2333333333, 600000.0, 0.0	32125		No
Oklahoma 3502, Southern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -98.0, 33.3333333333, 33.9333333333, 35.2333333333, 1968500.0, 0.0	2268		No
Oregon 3601, Northern Zone (1983, feet)	coordsys 3, 74, 3, -120.5, 43.6666666667, 44.3333333333, 46.0, 8202099.738, 0.0	2269		No
Oregon 3601, Northern Zone (1983, meters)	coordsys 3, 74, 7, -120.5, 43.6666666667, 44.3333333333, 46.0, 2500000.0, 0.0	32126		No
Oregon 3601, Northern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -120.5, 43.6666666667, 44.3333333333, 46.0, 8202083.333, 0.0			No
Oregon 3602, Southern Zone (1983, feet)	coordsys 3, 74, 3, -120.5, 41.6666666667, 42.3333333333, 44.0, 4921259.843, 0.0	2270		No
Oregon 3602, Southern Zone (1983, meters)	coordsys 3, 74, 7, -120.5, 41.6666666667, 42.3333333333, 44.0, 1500000.0, 0.0	32127		No
Oregon 3602, Southern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -120.5, 41.6666666667, 42.3333333333, 44.0, 4921250.0, 0.0			No
PDN-Gauss Laborde Réunion IGN	coordsys 8, 9999, 4, 789.524, -626.486, -89.904, -0.6006, -76.7946, 10.5788, -32.3241, 0.0, 7, 55.5333333333, -21.1166666667, 1.0, 160000.0, 50000.0	4626		No
PDN-Gauss Laborde Réunion-IGN	coordsys 8, 9999, 4, 789.524, -626.486, -89.904, -0.6006, -76.7946, 10.5788, -32.3241, 0.0, 7, 55.5333333333, -21.1166666667, 1.0, 160000.0, 50000.0	2990		No
PEI Stereographic Double ATS77	coordsys 31, 151, 7, -63.0, 47.25, 0.999912, 700000.0, 400000.0			No
PEI Stereographic Double NAD83	coordsys 31, 74, 7, -63.0, 47.25, 0.999912, 400000.0, 800000.0			No
Pennsylvania 3701, Northern Zone (1983, meters)	coordsys 3, 74, 7, -77.75, 40.1666666667, 40.8833333333, 41.95, 600000.0, 0.0	32128		No
Pennsylvania 3701, Northern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -77.75, 40.1666666667, 40.8833333333, 41.95, 1968500.0, 0.0	2271		No
Pennsylvania 3702, Southern Zone (1983, meters)	coordsys 3, 74, 7, -77.75, 39.3333333333, 39.9333333333, 40.9666666667, 600000.0, 0.0	32129		No
Pennsylvania 3702, Southern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -77.75, 39.3333333333, 39.9333333333, 40.9666666667, 1968500.0, 0.0	2272		No
Poland ETRS89 / CS92	coordsys 8, 33, 7, 19.0, 0.0, 0.9993, 500000.0, -530000.0	2180		No
Polish Lambert conformal	coordsys 3, 28, 7, 19.0, 29.77930555, 42.0, 56.0, 2679984.29, -484330.0			No
Polyconic (0W 0N, WGS84)	coordsys 27, 104, 7, 0.0, 0.0, 0.0, 0.0			No
Polyconic (100W 40N, WGS84)	coordsys 27, 104, 7, -100.0, 40.0, 0.0, 0.0			No
PSAD56 / Peru central zone	coordsys 8, 82, 7, -76.0, -9.5, 0.99932994, 720000.0, 1039979.159	24892		No
PSAD56 / Peru east zone	coordsys 8, 82, 7, -70.5, -9.5, 0.99952992, 1324000.0, 1040084.558	24893		No
PSAD56 / Peru west zone	coordsys 8, 82, 7, -80.5, -6.0, 0.99983008, 222000.0, 1426834.743	24891		No
Puerto Rico and Virgin Islands 5200 (1983, meters)	coordsys 3, 74, 7, -66.4333333333, 17.8333333333, 18.0333333333, 18.4333333333, 200000.0, 200000.0	32161		No

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Puerto Rico and Virgin Islands 5200 (1983, US Survey feet)	coordsys 3, 74, 8, -66.4333333333, 17.8333333333, 18.0333333333, 18.4333333333, 656166.6667, 656166.6667			No
Quebec MTM Zone 10 (NAD 83)	coordsys 8, 74, 7, -79.5, 0.0, 0.9999, 304800.0, 0.0			No
Quebec MTM Zone 2 (NAD 83)	coordsys 8, 74, 7, -55.5, 0.0, 0.9999, 304800.0, 0.0			No
Quebec MTM Zone 3 (NAD 83)	coordsys 8, 74, 7, -58.5, 0.0, 0.9999, 304800.0, 0.0			No
Quebec MTM Zone 4 (NAD 83)	coordsys 8, 74, 7, -61.5, 0.0, 0.9999, 304800.0, 0.0			No
Quebec MTM Zone 5 (NAD 83)	coordsys 8, 74, 7, -64.5, 0.0, 0.9999, 304800.0, 0.0			No
Quebec MTM Zone 6 (NAD 83)	coordsys 8, 74, 7, -67.5, 0.0, 0.9999, 304800.0, 0.0			No
Quebec MTM Zone 7 (NAD 83)	coordsys 8, 74, 7, -70.5, 0.0, 0.9999, 304800.0, 0.0			No
Quebec MTM Zone 8 (NAD 83)	coordsys 8, 74, 7, -73.5, 0.0, 0.9999, 304800.0, 0.0	42104		No
Quebec MTM Zone 9 (NAD 83)	coordsys 8, 74, 7, -76.5, 0.0, 0.9999, 304800.0, 0.0			No
Regional Lambert Conformal Conic (Quebec NAD 27)	coordsys 3, 66, 7, -68.5, 44.0, 46.0, 60.0, 0.0, 0.0			No
Reshet Israel Hadasha (kilometers)	coordsys 8, 33, 1, 35.2045169, 31.7343936, 1.0000067, 219.529584, 626.90739			No
Reshet Israel Hadasha (meters)	coordsys 8, 33, 7, 35.2045169, 31.7343936, 1.0000067, 219529.584, 626907.39	2039		No
Reshet Israel Yeshana (kilometers)	coordsys 8, 33, 1, 35.2120805, 31.7340969, 1.0, 170.251555, 126.867909			No
Reshet Israel Yeshana (meters)	coordsys 8, 33, 7, 35.2120805, 31.7340969, 1.0, 170251.555, 126867.909			No
Réunion, RGR92 - UTM 40S - IGN	coordsys 8, 33, 7, 57.0, 0.0, 0.9996, 500000.0, 1.0e7	2975		No
Rhode Island 3800 (1983, meters)	coordsys 8, 74, 7, -71.5, 41.0833333333, 0.99999375, 100000.0, 0.0	32130		No
Rhode Island 3800 (1983, US Survey feet)	coordsys 8, 74, 8, -71.5, 41.0833333333, 0.99999375, 328083.3333, 0.0			No
Robinson WGS84	coordsys 12, 104, 7, 0.0			No
Romanian Stereo 1970	coordsys 31, 156, 7, 25.0, 46.0, 0.99975, 500000.0, 500000.0			No
Romanian Transverse Mercator	coordsys 8, 156, 7, 25.0, 46.0, 0.99975, 0.0, 0.0			No
Sinusoidal (Equal-Area) WGS84	coordsys 16, 104, 7, 0.0	54008		No
S-JTSK (Krovak) Coordinate system	coordsys 32, 1020, 7, 42.5, 49.5, 78.5, 30.28813972, 0.0, 0.0	102067		No
Slovenia (D-48 Slovenia) 3-parameters	coordsys 8, 999, 10, 668.0, -205.0, 472.0, 7, 15.0, 0.0, 0.9999, 500000.0, -5000000.0			No
Slovenia (D-48 Slovenia) 7-parameters	coordsys 8, 9999, 10, 438.7669, 126.6093, 457.938, -4.323931, -4.1076, 12.245081, -16.5199, 0.0, 7, 15.0, 0.0, 0.9999, 500000.0, -5000000.0			No
South Carolina 3900 (1983, feet)	coordsys 3, 74, 3, -81.0, 31.8333333333, 32.5, 34.8333333333, 2000000.0, 0.0	2273		No
South Carolina 3900 (1983, meters)	coordsys 3, 74, 7, -81.0, 31.8333333333, 32.5, 34.8333333333, 609600.0, 0.0	32133		No
South Carolina 3900 (1983, US Survey feet)	coordsys 3, 74, 8, -81.0, 31.8333333333, 32.5, 34.8333333333, 1999996.0, 0.0			No
South Dakota 4001, Northern Zone (1983, meters)	coordsys 3, 74, 7, -100.0, 43.8333333333, 44.4166666667, 45.6833333333, 600000.0, 0.0	32134		No
South Dakota 4001, Northern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -100.0, 43.8333333333, 44.4166666667, 45.6833333333, 1968500.0, 0.0			No
South Dakota 4002, Southern Zone (1983, meters)	coordsys 3, 74, 7, -100.3333333333, 42.3333333333, 42.8333333333, 44.4, 600000.0, 0.0	32135		No
South Dakota 4002, Southern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -100.3333333333, 42.3333333333, 42.8333333333, 44.4, 1968500.0, 0.0			No
ST 74	coordsys 8, 33, 7, 18.05779, 0.0, 0.99999425, 100178.1808, -6500614.7836	3152		No
St Pierre et Miquelon - UTM 21N - IGN1950	coordsys 8, 999, 7, 30.0, 430.0, 368.0, 7, -57.0, 0.0, 0.9996, 500000.0, 0.0	2987		No
ST74	coordsys 8, 33, 7, 18.05787, 0.0, 0.99999506, 100182.7405, -6500620.1208	3152		No
Stereographic (Greenwich, Equator)	coordsys 20, 74, 7, 0.0, 0.0, 1.0, 0.0, 0.0			No

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Svenska rikssystemet RT 90 0 gon	coordsys 8, 112, 7, 18.0582777778, 0.0, 1.0, 1500000.0, 0.0	3022		No
Svenska rikssystemet RT 90 2,5 gon ost	coordsys 8, 112, 7, 20.3082777778, 0.0, 1.0, 1500000.0, 0.0	3023		No
Svenska rikssystemet RT 90 5 gon ost	coordsys 8, 112, 7, 22.5582777778, 0.0, 1.0, 1500000.0, 0.0	3024		No
Svenska rikssystemet RT 90 5 gon väst	coordsys 8, 112, 7, 13.5582777778, 0.0, 1.0, 1500000.0, 0.0	3020		No
Svenska rikssystemet RT 90 7,5 gon väst	coordsys 8, 112, 7, 11.3082777778, 0.0, 1.0, 1500000.0, 0.0	3019		No
Svenska rikssystemet, 2,5 gon väst (RT 90 7 parametrar)	coordsys 8, 1011, 7, 15.8082777778, 0.0, 1.0, 1500000.0, 0.0	2400		No
SVY21 Transverse Mercator System	coordsys 8, 104, 7, 103.833333333, 1.36666667, 1.0, 28001.642, 38744.572			No
SWEREF 99 12 00	coordsys 8, 33, 7, 12.0, 0.0, 1.0, 150000.0, 0.0	3007		No
SWEREF 99 13 30	coordsys 8, 33, 7, 13.5, 0.0, 1.0, 150000.0, 0.0	3008		No
SWEREF 99 14 15	coordsys 8, 33, 7, 14.25, 0.0, 1.0, 150000.0, 0.0	3012		No
SWEREF 99 15 00	coordsys 8, 33, 7, 15.0, 0.0, 1.0, 150000.0, 0.0	3009		No
SWEREF 99 15 45	coordsys 8, 33, 7, 15.75, 0.0, 1.0, 150000.0, 0.0	3013		No
SWEREF 99 16 30	coordsys 8, 33, 7, 16.5, 0.0, 1.0, 150000.0, 0.0	3010		No
SWEREF 99 17 15	coordsys 8, 33, 7, 17.25, 0.0, 1.0, 150000.0, 0.0	3014		No
SWEREF 99 18 00	coordsys 8, 33, 7, 18.0, 0.0, 1.0, 150000.0, 0.0	3011		No
SWEREF 99 18 45	coordsys 8, 33, 7, 18.75, 0.0, 1.0, 150000.0, 0.0	3015		No
SWEREF 99 20 15	coordsys 8, 33, 7, 20.25, 0.0, 1.0, 150000.0, 0.0	3016		No
SWEREF 99 21 45	coordsys 8, 33, 7, 21.75, 0.0, 1.0, 150000.0, 0.0	3017		No
SWEREF 99 23 15	coordsys 8, 33, 7, 23.25, 0.0, 1.0, 150000.0, 0.0	3018		No
SWEREF 99 TM	coordsys 8, 33, 7, 15.0, 0.0, 0.9996, 500000.0, 0.0	3006		No
Tennessee 4100 (1983, meters)	coordsys 3, 74, 7, -86.0, 34.3333333333, 35.25, 36.4166666667, 600000.0, 0.0	32136		No
Tennessee 4100 (1983, US Survey feet)	coordsys 3, 74, 8, -86.0, 34.3333333333, 35.25, 36.4166666667, 1968500.0, 0.0	2274		No
Texas 4201, Northern Zone (1983, meters)	coordsys 3, 74, 7, -101.5, 34.0, 34.65, 36.1833333333, 200000.0, 1000000.0	32137		No
Texas 4201, Northern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -101.5, 34.0, 34.65, 36.1833333333, 656166.6667, 3280833.333	2275		No
Texas 4202, North Central Zone (1983, meters)	coordsys 3, 74, 7, -98.5, 31.6666666667, 32.1333333333, 33.9666666667, 600000.0, 2000000.0	32138		No
Texas 4202, North Central Zone (1983, US Survey feet)	coordsys 3, 74, 8, -98.5, 31.6666666667, 32.1333333333, 33.9666666667, 1968500.0, 6561666.667	2276		No
Texas 4203, Central Zone (1983, meters)	coordsys 3, 74, 7, -100.3333333333, 29.6666666667, 30.1166666667, 31.8833333333, 700000.0, 3000000.0	32139		No
Texas 4203, Central Zone (1983, US Survey feet)	coordsys 3, 74, 8, -100.3333333333, 29.6666666667, 30.1166666667, 31.8833333333, 2296583.333, 9842500.0	2277		No
Texas 4204, South Central Zone (1983, meters)	coordsys 3, 74, 7, -99.0, 27.8333333333, 28.3833333333, 30.2833333333, 600000.0, 4000000.0	32140		No
Texas 4204, South Central Zone (1983, US Survey feet)	coordsys 3, 74, 8, -99.0, 27.8333333333, 28.3833333333, 30.2833333333, 1968500.0, 1.3123333333e7	2278		No
Texas 4205, Southern Zone (1983, meters)	coordsys 3, 74, 7, -98.5, 25.6666666667, 26.1666666667, 27.8333333333, 300000.0, 5000000.0	32141		No
Texas 4205, Southern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -98.5, 25.6666666667, 26.1666666667, 27.8333333333, 984250.0, 1.640416667e7	2279		No
TM-B Baltic 1993 (EUREF89)	coordsys 8, 115, 7, 24.0, 0.0, 0.9996, 500000.0, 0.0			No
Turkish Lambert Conformal (ED50)	coordsys 3, 28, 7, 36.0, 25.0, 37.5, 40.5, 1000000.0, 0.0			No
Turkish Lambert Conformal (K.Eren - ED50)	coordsys 3, 28, 7, 36.0, 25.0, 37.5, 40.5, 1003827.11, -1183453.08			No

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Turkish Lambert Conformal (K.Eren - WGS84)	coordsys 3, 104, 7, 36.0, 25.0, 37.5, 40.5, 1003827.11, -1183453.08			No
Turkish Lambert Conformal Modified(K.Eren - WGS84)	coordsys 3, 104, 7, 36.0, 25.0, 37.5, 40.5, 1003827.11, -1183453.08			No
Universal polar stereographic (WGS84)	coordsys 20, 104, 7, 19.16666667, 52.0, 0.99981917452019, 0.0, 0.0			No
Utah 4301, Northern Zone (1983, feet)	coordsys 3, 74, 3, -111.5, 40.3333333333, 40.7166666667, 41.7833333333, 1640419.948, 3280839.895	2280		No
Utah 4301, Northern Zone (1983, meters)	coordsys 3, 74, 7, -111.5, 40.3333333333, 40.7166666667, 41.7833333333, 500000.0, 1000000.0	32142		No
Utah 4301, Northern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -111.5, 40.3333333333, 40.7166666667, 41.7833333333, 1640416.667, 3280833.333			No
Utah 4302, Central Zone (1983, feet)	coordsys 3, 74, 3, -111.5, 38.3333333333, 39.0166666667, 40.65, 1640419.948, 6561679.79	2281		No
Utah 4302, Central Zone (1983, meters)	coordsys 3, 74, 7, -111.5, 38.3333333333, 39.0166666667, 40.65, 500000.0, 2000000.0	32143		No
Utah 4302, Central Zone (1983, US Survey feet)	coordsys 3, 74, 8, -111.5, 38.3333333333, 39.0166666667, 40.65, 1640416.667, 6561666.667			No
Utah 4303, Southern Zone (1983, feet)	coordsys 3, 74, 3, -111.5, 36.6666666667, 37.2166666667, 38.35, 1640419.948, 9842519.685	2282		No
Utah 4303, Southern Zone (1983, meters)	coordsys 3, 74, 7, -111.5, 36.6666666667, 37.2166666667, 38.35, 500000.0, 3000000.0	32144		No
Utah 4303, Southern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -111.5, 36.6666666667, 37.2166666667, 38.35, 1640416.667, 9842500.0			No
UTM Zone 1 (NAD 83)	coordsys 8, 74, 7, -177.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 10 (NAD 83)	coordsys 8, 74, 7, -123.0, 0.0, 0.9996, 500000.0, 0.0	26910		No
UTM Zone 11 (NAD 83)	coordsys 8, 74, 7, -117.0, 0.0, 0.9996, 500000.0, 0.0	26911		No
UTM Zone 12 (NAD 83)	coordsys 8, 74, 7, -111.0, 0.0, 0.9996, 500000.0, 0.0	26912		No
UTM Zone 13 (NAD 83)	coordsys 8, 74, 7, -105.0, 0.0, 0.9996, 500000.0, 0.0	26913		No
UTM Zone 14 (NAD 83)	coordsys 8, 74, 7, -99.0, 0.0, 0.9996, 500000.0, 0.0	26914		No
UTM Zone 15 (NAD 83)	coordsys 8, 74, 7, -93.0, 0.0, 0.9996, 500000.0, 0.0	26915		No
UTM Zone 16 (NAD 83)	coordsys 8, 74, 7, -87.0, 0.0, 0.9996, 500000.0, 0.0	26916		No
UTM Zone 17 (NAD 83)	coordsys 8, 74, 7, -81.0, 0.0, 0.9996, 500000.0, 0.0	26917		No
UTM Zone 18 (NAD 83)	coordsys 8, 74, 7, -75.0, 0.0, 0.9996, 500000.0, 0.0	26918		No
UTM Zone 19 (NAD 83)	coordsys 8, 74, 7, -69.0, 0.0, 0.9996, 500000.0, 0.0	26919		No
UTM Zone 2 (NAD 83)	coordsys 8, 74, 7, -171.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 20 (NAD 83)	coordsys 8, 74, 7, -63.0, 0.0, 0.9996, 500000.0, 0.0	26920		No
UTM Zone 21 (NAD 83)	coordsys 8, 74, 7, -57.0, 0.0, 0.9996, 500000.0, 0.0	26921		No
UTM Zone 22 (NAD 83)	coordsys 8, 74, 7, -51.0, 0.0, 0.9996, 500000.0, 0.0	26922		No
UTM Zone 23 (NAD 83)	coordsys 8, 74, 7, -45.0, 0.0, 0.9996, 500000.0, 0.0	26923		No
UTM Zone 24 (NAD 83)	coordsys 8, 74, 7, -39.0, 0.0, 0.9996, 500000.0, 0.0	26924		No
UTM Zone 25 (NAD 83)	coordsys 8, 74, 7, -33.0, 0.0, 0.9996, 500000.0, 0.0	26925		No
UTM Zone 26 (NAD 83)	coordsys 8, 74, 7, -27.0, 0.0, 0.9996, 500000.0, 0.0	26926		No
UTM Zone 27 (NAD 83)	coordsys 8, 74, 7, -21.0, 0.0, 0.9996, 500000.0, 0.0	26927		No
UTM Zone 28 (NAD 83)	coordsys 8, 74, 7, -15.0, 0.0, 0.9996, 500000.0, 0.0	26928		No
UTM Zone 29 (NAD 83)	coordsys 8, 74, 7, -9.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 3 (NAD 83)	coordsys 8, 74, 7, -165.0, 0.0, 0.9996, 500000.0, 0.0	26903		No
UTM Zone 32 (LGD 2006)	coordsys 8, 155, 7, 9.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 32 Euref89	coordsys 8, 115, 7, 9.0, 0.0, 0.9996, 500000.0, 0.0	25832		No
UTM Zone 33 (LGD 2006)	coordsys 8, 155, 7, 15.0, 0.0, 0.9996, 500000.0, 0.0			No

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UTM Zone 33 Euref89	coordsys 8, 115, 7, 15.0, 0.0, 0.9996, 500000.0, 0.0	25833		No
UTM Zone 34 (EUREF89)	coordsys 8, 115, 7, 21.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 34 (LGD 2006)	coordsys 8, 155, 7, 21.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 35 (LGD 2006)	coordsys 8, 155, 7, 27.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 35 Central Meridian 27 (GRS80)	coordsys 8, 33, 7, 27.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 35 Central Meridian 27 (WGS84)	coordsys 8, 9999, 4, -84.003, -102.315, -129.879, -0.0183, 3.0e-4, -0.4738, 1.0347, 0.0, 7, 27.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 36 Central Meridian 33 (GRS80)	coordsys 8, 33, 7, 33.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 36 Central Meridian 33 (WGS84)	coordsys 8, 9999, 4, -84.003, -102.315, -129.879, -0.0183, 3.0e-4, -0.4738, 1.0347, 0.0, 7, 33.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 37 Central Meridian 39 (GRS80)	coordsys 8, 33, 7, 39.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 37 Central Meridian 39 (WGS84)	coordsys 8, 9999, 4, -84.003, -102.315, -129.879, -0.0183, 3.0e-4, -0.4738, 1.0347, 0.0, 7, 39.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 38 Central Meridian 45 (GRS80)	coordsys 8, 33, 7, 45.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 38 Central Meridian 45 (WGS84)	coordsys 8, 9999, 4, -84.003, -102.315, -129.879, -0.0183, 3.0e-4, -0.4738, 1.0347, 0.0, 7, 45.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 4 (NAD 83)	coordsys 8, 74, 7, -159.0, 0.0, 0.9996, 500000.0, 0.0	26904		No
UTM Zone 5 (NAD 83)	coordsys 8, 74, 7, -153.0, 0.0, 0.9996, 500000.0, 0.0	26905		No
UTM Zone 51 (JGD2000)	coordsys 8, 152, 7, 123.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 51 (Tokyo)	coordsys 8, 1015, 7, 123.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 52 (JGD2000)	coordsys 8, 152, 7, 129.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 52 (Tokyo)	coordsys 8, 1015, 7, 129.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 53 (JGD2000)	coordsys 8, 152, 7, 135.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 53 (Tokyo)	coordsys 8, 1015, 7, 135.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 54 (JGD2000)	coordsys 8, 152, 7, 141.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 54 (Tokyo)	coordsys 8, 1015, 7, 141.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 55 (JGD2000)	coordsys 8, 152, 7, 147.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 55 (Tokyo)	coordsys 8, 1015, 7, 147.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 56 (JGD2000)	coordsys 8, 152, 7, 153.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 56 (Tokyo)	coordsys 8, 1015, 7, 153.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 57 (JGD2000)	coordsys 8, 152, 7, 159.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 57 (Tokyo)	coordsys 8, 1015, 7, 159.0, 0.0, 0.9996, 500000.0, 0.0			No
UTM Zone 6 (NAD 83)	coordsys 8, 74, 7, -147.0, 0.0, 0.9996, 500000.0, 0.0	26906		No
UTM Zone 7 (NAD 83)	coordsys 8, 74, 7, -141.0, 0.0, 0.9996, 500000.0, 0.0	26907		No
UTM Zone 8 (NAD 83)	coordsys 8, 74, 7, -135.0, 0.0, 0.9996, 500000.0, 0.0	26908		No
UTM Zone 9 (NAD 83)	coordsys 8, 74, 7, -129.0, 0.0, 0.9996, 500000.0, 0.0	26909		No
Vermont 4400 (1983, meters)	coordsys 8, 74, 7, -72.5, 42.5, 0.9999642857, 500000.0, 0.0	32145		No
Vermont 4400 (1983, US Survey feet)	coordsys 8, 74, 8, -72.5, 42.5, 0.9999642857, 1640416.667, 0.0			No
VIC AMG Zone 54 (AGD 66)	coordsys 2008, 12, 7, 141.0, 0.0, 0.9996, 500000.0, 1.0e7, -500000.0, 5000000.0, 1500000.0, 7000000.0			No
VIC AMG Zone 55 (AGD 66)	coordsys 2008, 12, 7, 147.0, 0.0, 0.9996, 500000.0, 1.0e7, -500000.0, 5000000.0, 1500000.0, 7000000.0			No
VIC Longitude/Latitude (AGD 66)	coordsys 2001, 12, 138.0, -44.0, 154.666666667, -27.333333333			No
VIC Longitude/Latitude (GDA 94)	coordsys 2001, 116, 138.0, -44.0, 154.666666667, -27.333333333			No

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VIC MGA Zone 54 (GDA 94)	coordsys 2008, 116, 7, 141.0, 0.0, 0.9996, 500000.0, 1.0e7, -500000.0, 5000000.0, 1500000.0, 7000000.0			No
VIC MGA Zone 55 (GDA 94)	coordsys 2008, 116, 7, 147.0, 0.0, 0.9996, 500000.0, 1.0e7, -500000.0, 5000000.0, 1500000.0, 7000000.0			No
VIC VicGrid66 (AGD 66)	coordsys 2003, 12, 7, 145.0, -37.0, -36.0, -38.0, 2500000.0, 4500000.0, 1500000.0, 3500000.0, 3500000.0, 5500000.0			No
VIC VicGrid94 (GDA 94)	coordsys 2003, 116, 7, 145.0, -37.0, -36.0, -38.0, 2500000.0, 2500000.0, 1500000.0, 1500000.0, 3500000.0, 3500000.0			No
VicGrid66 (AGD66)	coordsys 3, 12, 7, 145.0, -37.0, -36.0, -38.0, 2500000.0, 4500000.0			No
Vilnius (Lithuanian Pulkovo 1942)	coordsys 8, 1018, 7, 24.0, 0.0, 1.0, -53799.7, -6040600.0			No
Virginia 4501, Northern Zone (1983, meters)	coordsys 3, 74, 7, -78.5, 37.6666666667, 38.0333333333, 39.2, 3500000.0, 2000000.0	32146		No
Virginia 4501, Northern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -78.5, 37.6666666667, 38.0333333333, 39.2, 1.148291667e7, 6561666.667	2283		No
Virginia 4502, Southern Zone (1983, meters)	coordsys 3, 74, 7, -78.5, 36.3333333333, 36.7666666667, 37.9666666667, 3500000.0, 1000000.0	32147		No
Virginia 4502, Southern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -78.5, 36.3333333333, 36.7666666667, 37.9666666667, 1.148291667e7, 3280833.333	2284		No
VN 2000 / WGS 84 zone 481 (3 Degree)	coordsys 8, 104, 7, 102.0, 0.0, 0.9999, 500000.0, 0.0			No
VN 2000 / WGS 84 zone 482 (3 Degree)	coordsys 8, 104, 7, 105.0, 0.0, 0.9999, 500000.0, 0.0			No
VN 2000 / WGS 84 zone 491 (3 Degree)	coordsys 8, 104, 7, 108.0, 0.0, 0.9999, 500000.0, 0.0			No
VN 2000 / WGS 84 zone 492 (3 Degree)	coordsys 8, 104, 7, 111.0, 0.0, 0.9999, 500000.0, 0.0			No
VN 2000 / WGS 84 zone 501 (3 Degree)	coordsys 8, 104, 7, 114.0, 0.0, 0.9999, 500000.0, 0.0			No
VN 2000 / WGS 84 zone 502 (3 Degree)	coordsys 8, 104, 7, 117.0, 0.0, 0.9999, 500000.0, 0.0			No
Washington 4601, Northern Zone (1983, meters)	coordsys 3, 74, 7, -120.8333333333, 47.0, 47.5, 48.7333333333, 500000.0, 0.0	32148		No
Washington 4601, Northern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -120.8333333333, 47.0, 47.5, 48.7333333333, 1640416.667, 0.0	2285		No
Washington 4602, Southern Zone (1983, meters)	coordsys 3, 74, 7, -120.5, 45.3333333333, 45.8333333333, 47.3333333333, 500000.0, 0.0	32149		No
Washington 4602, Southern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -120.5, 45.3333333333, 45.8333333333, 47.3333333333, 1640416.667, 0.0	2286		No
West Virginia 4701, Northern Zone (1983, meters)	coordsys 3, 74, 7, -79.5, 38.5, 39.0, 40.25, 600000.0, 0.0	32150		No
West Virginia 4701, Northern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -79.5, 38.5, 39.0, 40.25, 1968500.0, 0.0			No
West Virginia 4702, Southern Zone (1983, meters)	coordsys 3, 74, 7, -81.0, 37.0, 37.4833333333, 38.8833333333, 600000.0, 0.0	32151		No
West Virginia 4702, Southern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -81.0, 37.0, 37.4833333333, 38.8833333333, 1968500.0, 0.0			No
WGS 72BE / TM 106 NE (offshore Nam Con Son basin)	coordsys 8, 103, 7, 106.0, 0.0, 0.9996, 500000.0, 0.0			No
Wisconsin 4801, Northern Zone (1983, meters)	coordsys 3, 74, 7, -90.0, 45.1666666667, 45.5666666667, 46.7666666667, 600000.0, 0.0	32152		No
Wisconsin 4801, Northern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -90.0, 45.1666666667, 45.5666666667, 46.7666666667, 1968500.0, 0.0	2287		No
Wisconsin 4802, Central Zone (1983, meters)	coordsys 3, 74, 7, -90.0, 43.8333333333, 44.25, 45.5, 600000.0, 0.0	32153		No

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Wisconsin 4802, Central Zone (1983, US Survey feet)	coordsys 3, 74, 8, -90.0, 43.8333333333, 44.25, 45.5, 1968500.0, 0.0	2288		No
Wisconsin 4803, Southern Zone (1983, meters)	coordsys 3, 74, 7, -90.0, 42.0, 42.7333333333, 44.0666666667, 600000.0, 0.0	32154		No
Wisconsin 4803, Southern Zone (1983, US Survey feet)	coordsys 3, 74, 8, -90.0, 42.0, 42.7333333333, 44.0666666667, 1968500.0, 0.0	2289		No
Wyoming 4901, Eastern Zone (1983, meters)	coordsys 8, 74, 7, -105.1666666667, 40.5, 0.9999375, 200000.0, 0.0	32155		No
Wyoming 4901, Eastern Zone (1983, US Survey feet)	coordsys 8, 74, 8, -105.1666666667, 40.5, 0.9999375, 656166.6667, 0.0			No
Wyoming 4902, East Central Zone (1983, meters)	coordsys 8, 74, 7, -107.3333333333, 40.5, 0.9999375, 400000.0, 100000.0	32156		No
Wyoming 4902, East Central Zone (1983, US Survey feet)	coordsys 8, 74, 8, -107.3333333333, 40.5, 0.9999375, 1312333.333, 328083.3333			No
Wyoming 4903, West Central Zone (1983, meters)	coordsys 8, 74, 7, -108.75, 40.5, 0.9999375, 600000.0, 0.0	32157		No
Wyoming 4903, West Central Zone (1983, US Survey feet)	coordsys 8, 74, 8, -108.75, 40.5, 0.9999375, 1968500.0, 0.0			No
Wyoming 4904, Western Zone (1983, meters)	coordsys 8, 74, 7, -110.0833333333, 40.5, 0.9999375, 800000.0, 100000.0	32158		No
Wyoming 4904, Western Zone (1983, US Survey feet)	coordsys 8, 74, 8, -110.0833333333, 40.5, 0.9999375, 2624666.667, 328083.3333			No
Zone I (Nord Maroc)	coordsys 3, 55, 7, -5.4, 33.3, 31.72786641202, 34.8717272112, 500000.0, 300000.0	26191		No
Zone II (Agadir)	coordsys 3, 55, 7, -5.4, 29.7, 28.10632948, 31.2932791054, 500000.0, 300000.0	26192		No
Zone III (La'youn)	coordsys 3, 55, 7, -5.4, 26.1, 24.5075340813, 27.6921073632, 1200000.0, 400000.0	26194		No
Zone IV (Ad-Dakhla)	coordsys 3, 55, 7, -5.4, 22.5, 20.9075742561, 24.092105054, 1500000.0, 400000.0	26195		No