

Trimble Navigation Ltd., State Plane Conversion Utility

Datum: NAD83

GRID COORDINATES

Zone : 0402 California Zone 2

State Plane in: US Survey Feet

Coordinate Source [GEOLAB]: g:\paradise\geolab\l&l-c.lst

Name	Latitude	Longitude	Northing	Easting	Convergence	Scale factor
1001	39:46'13.56421" N	121:36'40.19002" W	2406847.725	6670966.250	0:14'42.535"	0.999986242
1002	39:44'28.05135" N	121:37'36.01322" W	2396153.258	6666651.361	0:14'07.341"	0.999980245
1003	39:44'02.14334" N	121:34'05.09770" W	2393604.806	6683139.240	0:16'20.316"	0.999978813
1004	39:45'29.90036" N	121:39'01.74492" W	2402384.733	6659930.448	0:13'13.289"	0.999983728
1005	39:45'14.67943" N	121:38'47.11328" W	2400849.040	6661079.096	0:13'22.514"	0.999982863
1006	39:47'57.62559" N	121:35'11.87078" W	2417407.581	6677814.428	0:15'38.218"	0.999992414
1007	39:48'01.60485" N	121:34'49.92003" W	2417818.073	6679525.803	0:15'52.057"	0.999992655
1008	39:47'34.10613" N	121:35'42.25607" W	2415017.083	6675453.491	0:15'19.061"	0.999990997
1009	39:47'14.32946" N	121:35'48.64056" W	2413013.766	6674964.019	0:15'15.036"	0.999989815
1010	39:47'02.89618" N	121:36'12.46560" W	2411848.708	6673109.226	0:15'00.015"	0.999989136
1012	39:46'40.26542" N	121:36'47.59261" W	2409547.004	6670376.748	0:14'37.868"	0.999987801
1013	39:46'39.81891" N	121:35'20.13762" W	2409531.797	6677204.821	0:15'33.006"	0.999987775
1014	39:46'50.07860" N	121:34'55.02323" W	2410578.862	6679160.803	0:15'48.840"	0.999988378
1015	39:46'53.36629" N	121:34'14.42603" W	2410926.302	6682328.647	0:16'14.435"	0.999988572
1016	39:47'06.16535" N	121:34'46.42379" W	2412209.690	6679824.629	0:15'54.261"	0.999989330
1017	39:46'39.75329" N	121:36'16.75586" W	2409505.544	6672784.490	0:14'57.310"	0.999987771
1018	39:46'52.64764" N	121:37'43.59418" W	2410781.661	6665999.417	0:14'02.561"	0.999988530
1019	39:47'14.39557" N	121:36'08.35127" W	2413013.675	6673425.324	0:15'02.609"	0.999989819
1021	39:46'54.84578" N	121:34'03.43629" W	2411080.071	6683185.891	0:16'21.364"	0.999988660
1022	39:46'05.32166" N	121:34'09.84549" W	2406066.635	6682709.279	0:16'17.323"	0.999985764
1023	39:46'39.78693" N	121:35'26.09959" W	2409526.460	6676739.367	0:15'29.247"	0.999987773
1025	39:46'02.40259" N	121:38'16.75168" W	2405687.197	6663431.089	0:13'41.656"	0.999985595
1026	39:46'00.35866" N	121:37'37.36101" W	2405492.821	6666507.749	0:14'06.491"	0.999985477
1027	39:45'12.28324" N	121:38'29.80557" W	2400611.880	6662431.777	0:13'33.426"	0.999982727
1028	39:45'23.96588" N	121:39'16.34095" W	2401779.900	6658792.855	0:13'04.087"	0.999983390
1029	39:46'00.24774" N	121:36'48.28837" W	2405497.611	6670339.652	0:14'37.430"	0.999985471
1030	39:45'54.54746" N	121:36'10.39043" W	2404933.593	6673301.447	0:15'01.323"	0.999985142
1031	39:45'58.47815" N	121:35'38.19529" W	2405342.425	6675813.695	0:15'21.621"	0.999985368
1032	39:46'00.14926" N	121:34'56.09180" W	2405526.416	6679100.603	0:15'48.166"	0.999985465
1034	39:47'12.62017" N	121:34'32.39408" W	2412867.910	6680916.807	0:16'03.107"	0.999989713
1035	39:46'33.08319" N	121:37'37.08015" W	2408804.122	6666516.089	0:14'06.668"	0.999987380
1036	39:45'34.49990" N	121:37'25.34091" W	2402880.196	6667457.178	0:14'14.069"	0.999983991
1037	39:45'34.16269" N	121:36'23.85149" W	2402866.411	6672259.240	0:14'52.836"	0.999983972
1038	39:45'34.43766" N	121:35'08.60606" W	2402920.345	6678135.283	0:15'40.276"	0.999983987
1039	39:45'28.35781" N	121:34'11.00505" W	2402326.065	6682636.445	0:16'16.592"	0.999983640
1040	39:45'03.10870" N	121:37'36.18077" W	2399700.426	6666623.703	0:14'07.235"	0.999982208
1041	39:45'01.12304" N	121:36'27.53336" W	2399522.096	6671986.143	0:14'50.515"	0.999982096
1043	39:44'28.02009" N	121:34'02.59870" W	2396224.017	6683322.002	0:16'21.892"	0.999980243
1044	39:44'31.90393" N	121:36'27.25390" W	2396565.703	6672020.737	0:14'50.691"	0.999980460
1045	39:43'49.17903" N	121:36'45.18684" W	2392236.661	6670638.378	0:14'39.385"	0.999978102
1046	39:43'35.62802" N	121:36'16.02241" W	2390875.350	6672922.843	0:14'57.772"	0.999977364
1047	39:44'03.71086" N	121:35'58.00076" W	2393723.014	6674318.351	0:15'09.134"	0.999978899
1048	39:43'44.50350" N	121:34'58.71698" W	2391800.396	6678958.598	0:15'46.511"	0.999977847
1049	39:45'45.61966" N	121:37'19.90964" W	2404007.097	6667876.646	0:14'17.493"	0.999984628
1050	39:44'34.31691" N	121:35'03.78455" W	2396838.843	6678539.631	0:15'43.316"	0.999980594
1051	39:44'09.11256" N	121:34'39.55751" W	2394297.318	6680443.902	0:15'58.590"	0.999979197
1052	39:43'45.20104" N	121:33'57.09195" W	2391893.521	6683772.852	0:16'25.364"	0.999977885
1053	39:44'31.56311" N	121:39'18.64484" W	2396476.913	6658633.048	0:13'02.635"	0.999980441
1054	39:44'56.36489" N	121:38'01.54294" W	2399010.004	6664645.588	0:13'51.245"	0.999981829
1059	39:43'10.40115" N	121:39'11.68828" W	2388266.775	6659207.780	0:13'07.021"	0.999976000
1060	39:42'43.55904" N	121:39'36.55313" W	2385543.487	6657275.045	0:12'51.344"	0.999974566
1061	39:43'16.33880" N	121:39'53.12676" W	2388855.413	6655967.641	0:12'40.895"	0.999976320
1062	39:42'48.76833" N	121:40'17.90435" W	2386058.695	6654041.692	0:12'25.273"	0.999974843
1063	39:42'22.67114" N	121:40'46.49436" W	2383410.147	6651816.841	0:12'07.248"	0.999973462
1064	39:42'05.70602" N	121:41'12.60358" W	2381686.468	6649782.245	0:11'50.787"	0.999972572

1065	39:41'47.55585" N	121:41'37.49084" W	2379843.370	6647843.291	0:11'35.097"	0.999971628
1066	39:41'11.57642" N	121:41'58.66441" W	2376197.387	6646200.317	0:11'21.747"	0.999969780
1067	39:40'54.11921" N	121:42'15.48627" W	2374426.729	6644891.017	0:11'11.142"	0.999968894
1068	39:40'28.14468" N	121:42'42.70269" W	2371791.759	6642771.560	0:10'53.983"	0.999967590
1069	39:40'15.02163" N	121:43'21.85441" W	2370454.432	6639714.400	0:10'29.299"	0.999966937
1070	39:39'42.06682" N	121:43'20.73248" W	2367120.304	6639812.311	0:10'30.006"	0.999965315
1071	39:39'33.67896" N	121:43'20.60194" W	2366271.646	6639825.112	0:10'30.088"	0.999964906
1072	39:39'18.81575" N	121:42'50.28898" W	2364775.130	6642200.478	0:10'49.200"	0.999964186
1073	39:39'42.88647" N	121:42'30.14624" W	2367215.625	6643768.023	0:11'01.899"	0.999965355
1074	39:40'10.59001" N	121:42'10.81756" W	2370023.586	6645270.412	0:11'14.085"	0.999966717
1075	39:40'29.52415" N	121:41'35.83109" W	2371948.447	6647999.671	0:11'36.143"	0.999967659
1076	39:40'59.39097" N	121:41'13.79471" W	2374976.280	6649712.247	0:11'50.036"	0.999969161
1077	39:41'21.30362" N	121:40'57.38693" W	2377197.881	6650987.241	0:12'00.381"	0.999970277
1078	39:41'45.21491" N	121:40'31.57597" W	2379624.391	6652996.292	0:12'16.654"	0.999971507
1079	39:42'11.26335" N	121:40'24.09842" W	2382262.114	6653571.297	0:12'21.368"	0.999972863
1080	39:43'34.19924" N	121:39'23.00628" W	2390671.370	6658314.309	0:12'59.885"	0.999977286
1081	39:41'43.71533" N	121:41'49.73633" W	2379451.571	6646887.432	0:11'27.376"	0.999971430
1082	39:44'46.57633" N	121:38'37.52602" W	2398008.391	6661839.004	0:13'28.559"	0.999981279
1083	39:44'22.60473" N	121:38'45.41590" W	2395580.456	6661232.189	0:13'23.584"	0.999979943
1084	39:44'01.53861" N	121:39'01.13198" W	2393444.166	6660012.718	0:13'13.676"	0.999978780
1085	39:44'07.61760" N	121:39'17.26725" W	2394054.438	6658749.859	0:13'03.503"	0.999979114
1086	39:43'44.60158" N	121:38'02.38801" W	2391748.499	6664608.828	0:13'50.712"	0.999977852
1087	39:44'04.80563" N	121:37'53.02180" W	2393795.761	6665332.294	0:13'56.617"	0.999978959
1088	39:43'35.12631" N	121:38'10.67423" W	2390787.166	6663965.284	0:13'45.488"	0.999977336
1095	39:45'06.64293" N	121:34'16.34016" W	2400126.909	6682230.166	0:16'13.228"	0.999982408
5097	39:45'02.59622" N	121:36'31.25945" W	2399669.902	6671694.480	0:14'48.166"	0.999982180
5098	39:48'07.59281" N	121:40'22.45877" W	2418317.363	6653569.675	0:12'22.402"	0.999993019
5099	39:40'36.37179" N	121:45'33.22337" W	2372585.390	6629436.604	0:09'06.475"	0.999968001