

LIST OF TP - ANGULAR DEVIATIONS - Annexure - 6				
TP NO.	DISTANCE (M)	CHAINAGE (M)	Deflection Angle	Direction
TP-0	0.000	0.000	0	
TP-1	164.906	164.906	57°43'7"(L)	
TP-2	82.432	247.338	71°39'33"(L)	
TP-3	80.985	328.323	1°59'51"(R)	
TP-4	66.879	395.202	1°20'22"(R)	
TP-5	56.590	451.791	4°20'15"(R)	
TP-6	64.042	515.833	1°38'36"(R)	
TP-7	159.242	675.075	4°59'3"(R)	
TP-8	58.041	733.116	2°39'58"(L)	
TP-9	40.617	773.733	7°22'44"(R)	
TP-10	34.594	808.327	3°38'22"(R)	
TP-11	51.640	859.966	6°0'47"(L)	
TP-12	34.373	894.339	7°15'7"(L)	
TP-13	44.120	938.459	1°12'43"(L)	
TP-14	49.130	987.590	3°5'21"(R)	
TP-15	24.637	1012.227	4°49'53"(R)	
TP-16	102.159	1114.386	0°25'26"(L)	
TP-17	707.069	1821.454	1°45'16"(R)	
TP-18	249.842	2071.296	5°20'45"(R)	
TP-19	124.669	2195.965	1°16'57"(L)	
TP-20	437.261	2633.226	0°10'30"(L)	
TP-21	159.247	2792.473	0°24'44"(L)	
TP-22	313.290	3105.762	2°19'8"(L)	
TP-23	184.951	3290.713	4°41'15"(L)	
TP-24	171.137	3461.850	1°40'14"(L)	
TP-25	113.735	3575.585	0°50'3"(R)	
TP-26	106.208	3681.793	0°50'27"(L)	
TP-27	106.208	3788.001	0°0'31"(L)	
TP-28	275.988	4063.989	0°57'19"(R)	
TP-29	94.056	4158.044	2°27'6"(L)	
TP-30	51.766	4209.810	5°50'36"(L)	
TP-31	84.311	4294.121	2°39'17"(L)	
TP-32	27.296	4321.416	8°2'0"(L)	
TP-33	87.426	4408.842	2°9'39"(L)	
TP-34	105.768	4514.610	4°7'59"(L)	
TP-35	58.485	4573.096	2°48'2"(R)	
TP-36	279.385	4852.480	0°53'33"(L)	
TP-37	60.988	4913.468	0°57'18"(L)	
TP-38	180.369	5093.836	2°40'42"(L)	
TP-39	33.907	5127.743	7°14'20"(R)	
TP-40	104.699	5232.442	3°32'7"(R)	
TP-41	33.417	5265.859	10°6'18"(L)	
TP-42	47.473	5313.332	1°3'10"(L)	
TP-43	37.821	5351.153	1°7'14"(R)	
TP-44	61.939	5413.093	4°26'7"(L)	
TP-45	20.427	5433.520	7°1'19"(R)	
TP-46	26.219	5459.739	6°8'29"(L)	
TP-47	18.311	5478.049	3°48'53"(L)	
TP-48	16.246	5494.295	14°59'34"(L)	

TP-49	4.488	5498.784	13°47'15"(R)	
TP-50	68.664	5567.448	0°22'49"(L)	
TP-51	77.196	5644.644	3°22'56"(L)	
TP-52	55.645	5700.289	5°35'17"(R)	
TP-53	28.665	5728.954	10°0'24"(L)	
TP-54	32.581	5761.535	0°14'9"(L)	
TP-55	27.685	5789.221	1°26'4"(R)	
TP-56	39.978	5829.198	8°37'53"(L)	
TP-57	20.787	5849.986	2°10'21"(L)	
TP-58	69.185	5919.171	9°56'6"(L)	
TP-59	60.366	5979.537	0°18'46"(R)	
TP-60	81.829	6061.367	16°43'44"(R)	
TP-61	41.371	6102.737	2°24'3"(R)	
TP-64	82.076	6184.813	40°18'58"(L)	
TP-65	25.573	6210.386	5°26'54"(R)	
TP-66	12.416	6222.802	4°41'59"(R)	
TP-67	12.107	6234.909	3°9'41"(L)	
TP-68	15.271	6250.180	3°55'28"(L)	
TP-69	33.470	6283.650	8°2'55"(L)	
TP-70	26.225	6309.875	9°12'57"(L)	
TP-71	18.614	6328.489	1°54'57"(L)	
TP-72	14.816	6343.305	4°4'37"(R)	
TP-73	17.103	6360.407	7°1'4"(R)	
TP-74	21.113	6381.521	4°55'59"(R)	
TP-75	19.216	6400.737	5°46'23"(R)	
TP-76	30.778	6431.515	6°56'47"(R)	
TP-77	42.173	6473.688	10°51'38"(R)	
TP-78	23.349	6497.036	11°38'36"(R)	
TP-79	41.400	6538.436	24°53'38"(R)	
TP-80	70.854	6609.291	10°22'59"(R)	
TP-81	36.120	6645.411	3°23'48"(R)	
TP-82	50.876	6696.287	177°22'46"(R)	
TP-83	31.636	6727.922	11°23'48"(R)	
TP-84	64.562	6792.484	8°55'51"(R)	
TP-85	70.243	6862.727	11°50'11"(R)	
TP-86	41.249	6903.976	18°2'53"(R)	
TP-87	20.948	6924.924	11°4'2"(R)	
TP-89	19.012	6943.936	9°8'16"(R)	
TP-89	21.479	6965.415	0°4'17"(R)	
TP-90	14.358	6979.773	11°17'52"(R)	
TP-91	37.848	7017.621	11°17'52"(R)	
TP-92	12.096	7029.717	20°5'42"(R)	
TP-93	13.079	7042.796	0°51'17"(L)	
TP-94	22.903	7065.699	9°29'35"(R)	
TP-95	25.761	7091.460	171°8'55"(R)	
TP-96	11.153	7102.612	10°34'22"(R)	
TP-97	25.355	7127.967	15°15'41"(R)	
TP-98	35.777	7163.744	10°28'49"(R)	
TP-99	14.473	7178.218	1°33'16"(R)	
TP-100	11.677	7189.895	1°12'52"(R)	
TP-101	10.883	7200.778	6°25'29"(L)	

TP-102	11.329	7212.107	8°38'14"(L)	
TP-103	17.267	7229.374	7°32'50"(L)	
TP-104	16.250	7245.623	10°32'55"(L)	
TP-105	11.169	7256.793	13°36'8"(L)	
TP-106	22.871	7279.664	15°13'37"(L)	
TP-107	13.819	7293.483	9°40'43"(L)	
TP-108	23.674	7317.157	10°43'2"(L)	
TP-109	26.008	7343.166	26°52'20"(L)	
TP-110	29.047	7372.213	8°11'3"(L)	
TP-111	46.276	7418.489	31°7'19"(L)	
TP-112	28.363	7446.852	9°9'18"(L)	
TP-113	24.501	7471.353	1°31'16"(R)	
TP-114	41.397	7512.750	5°23'6"(L)	
TP-115	41.348	7554.098	4°57'20"(L)	
TP-116	33.480	7587.578	5°55'35"(R)	
TP-117	8.942	7596.520	4°7'15"(R)	
TP-118	5.254	7601.774	7°50'37"(R)	
TP-119	6.773	7608.547	8°41'33"(R)	
TP-120	17.533	7626.080	8°6'2"(R)	
TP-121	20.437	7646.517	14°12'19"(R)	
TP-122	32.948	7679.465	34°48'12"(R)	
TP-123	40.336	7719.800	19°53'14"(R)	
TP-124	31.514	7751.315	38°41'16"(R)	
TP-125	42.477	7793.792	6°21'5"(R)	
TP-126	18.353	7812.145	1°26'34"(L)	
TP-127	27.579	7839.724	17°12'14"(L)	
TP-128	23.152	7862.876	28°7'26"(L)	
TP-129	7.615	7870.491	15°13'2"(L)	
TP-129	12.593	7883.084	3°40'43"(L)	
TP-131	21.542	7904.626	3°40'43"(L)	
TP-132	20.197	7924.824	5°35'20"(L)	
TP-133	38.293	7963.116	10°29'51"(L)	
TP-134	38.982	8002.098	5°31'56"(L)	
TP-135	20.257	8022.355	21°8'53"(L)	
TP-136	48.180	8070.536	23°13'2"(L)	
TP-137	40.978	8111.514	23°24'17"(L)	
TP-138	71.911	8183.425	5°40'49"(R)	
TP-139	63.045	8246.471	0°35'54"(R)	
TP-140	57.443	8303.914	13°38'58"(L)	
TP-141	36.191	8340.105	1°24'51"(R)	
TP-142	20.057	8360.162	26°18'13"(R)	
TP-143	34.722	8394.883	19°42'25"(R)	
TP-144	23.800	8418.683	10°21'58"(R)	
TP-145	15.638	8434.321	35°9'22"(R)	
TP-146	21.749	8456.069	13°42'17"(R)	
TP-147	27.556	8483.626	9°43'19"(R)	
TP-148	19.599	8503.224	20°17'35"(R)	
TP-149	40.863	8544.087	12°57'44"(R)	
TP-150	38.758	8582.845	0°21'19"(R)	
TP-151	33.650	8616.495	3°43'48"(R)	
TP-152	36.157	8652.651	3°43'48"(R)	

TP-153	33.760	8686.412	8°41'33"(L)	
TP-154	15.158	8701.569	10°51'7"(L)	
TP-155	32.632	8734.201	29°10'22"(L)	
TP-156	63.206	8797.407	13°55'7"(L)	
TP-157	107.658	8905.065	29°29'8"(L)	
TP-158	23.505	8928.570	4°16'34"(L)	
TP-159	33.656	8962.226	11°35'3"(R)	
TP-160	12.803	8975.029	20°2'39"(R)	
TP-161	23.321	8998.350	9°35'22"(R)	
TP-162	19.407	9017.757	22°40'23"(R)	
TP-163	41.878	9059.635	11°58'11"(R)	
TP-164	15.256	9074.892	12°44'38"(R)	
TP-165	44.548	9119.439	12°40'2"(R)	
TP-166	47.207	9166.646	6°31'54"(R)	
TP-167	22.329	9188.975	19°41'53"(L)	
TP-168	52.868	9241.843	20°44'24"(L)	
TP-169	24.568	9266.411	3°29'29"(L)	
TP-170	50.259	9316.670	2°29'17"(L)	
TP-171	33.524	9350.194	1°4'57"(L)	
TP-172	66.889	9417.082	26°45'22"(L)	
TP-173	33.845	9450.927	36°17'8"(L)	
TP-174	86.885	9537.812	3°59'29"(L)	
TP-175	34.702	9572.515	0°41'39"(L)	
TP-176	22.083	9594.598	1°4'12"(R)	
TP-177	5.903	9600.501	3°2'25"(R)	
TP-178	17.534	9618.034	34°28'34"(R)	
TP-179	19.999	9638.033	20°22'31"(R)	
TP-180	13.441	9651.473	8°6'34"(R)	
TP-181	43.838	9695.312	12°20'31"(R)	
TP-182	24.888	9720.200	25°50'32"(R)	
TP-183	56.421	9776.621	0°49'34"(R)	
TP-184	40.891	9817.513	7°2'12"(R)	
TP-185	33.048	9850.560	0°12'19"(L)	
TP-186	80.324	9930.884	26°32'9"(L)	
TP-187	77.030	10007.914	25°12'25"(L)	
TP-188	45.003	10052.917	2°13'44"(R)	
TP-189	44.960	10097.878	6°22'0"(R)	
TP-190	55.353	10153.230	14°42'53"(R)	
TP-191	49.293	10202.524	3°36'34"(R)	
TP-192	52.403	10254.926	0°32'8"(L)	
TP-193	47.126	10302.053	14°19'26"(L)	
TP-194	51.378	10353.431	13°40'46"(L)	
TP-195	16.361	10369.792	7°19'36"(L)	
TP-196	56.577	10426.369	13°38'4"(L)	
TP-197	18.025	10444.394	22°14'49"(L)	
TP-198	10.585	10454.980	3°37'31"(L)	
TP-199	12.313	10467.292	12°35'29"(R)	
TP-200	46.700	10513.992	10°36'19"(R)	
TP-201	55.840	10569.832	19°36'4"(R)	
TP-202	59.982	10629.814	10°50'36"(R)	
TP-203	43.381	10673.195	3°36'57"(R)	

TP-204	62.928	10736.123	2°7'27"(L)	
TP-205	34.900	10771.023	1°59'40"(L)	
TP-206	46.708	10817.732	7°30'20"(R)	
TP-207	15.970	10833.702	2°32'27"(L)	
TP-208	15.901	10849.603	20°41'3"(L)	
TP-209	14.689	10864.292	8°3'36"(L)	
TP-210	42.961	10907.253	11°58'2"(L)	
TP-211	39.045	10946.297	12°46'26"(L)	
TP-212	43.110	10989.408	8°41'47"(L)	
TP-213	36.289	11025.697	3°49'52"(L)	
TP-214	56.839	11082.536	10°59'29"(L)	
TP-215	17.720	11100.256	1°17'25"(L)	
TP-216	9.253	11109.509	2°9'32"(L)	
TP-217	19.885	11129.394	18°25'30"(R)	
TP-218	33.742	11163.136	18°25'30"(R)	
TP-219	45.455	11208.591	12°37'9"(R)	
TP-220	19.689	11228.280	0°22'52"(L)	
TP-221	14.773	11243.053	13°17'9"(L)	
TP-222	24.384	11267.437	14°4'11"(L)	
TP-223	38.010	11305.447	19°23'56"(L)	
TP-224	50.974	11356.421	14°28'25"(L)	
TP-225	14.411	11370.832	11°50'53"(L)	
TP-226	28.386	11399.217	13°0'13"(R)	
TP-227	40.210	11439.427	5°0'43"(R)	
TP-228	58.384	11497.811	8°46'39"(R)	
TP-229	63.349	11561.161	1°8'30"(R)	
TP-230	55.490	11616.651	3°48'26"(L)	
TP-231	27.522	11644.173	2°2'54"(L)	
TP-232	16.624	11660.797	3°34'57"(R)	
TP-233	12.190	11672.987	19°12'55"(R)	
TP-234	5.563	11678.549	11°31'43"(R)	
TP-235	14.728	11693.278	3°52'26"®	
TP-236	16.286	11709.564	27°0'48"®	
TP-237	13.403	11722.967	21°33'29"(R)	
TP-239	45.909	11768.876	7°41'50"®	
TP-240	21.618	11790.494	4°12'26"®	
TP-241	21.405	11811.899	1°26'4"(L)	
TP-242	19.487	11831.386	0°43'59"(R)	
TP-243	28.172	11859.558	0°43'59"®	
TP-244	24.274	11883.832	1°42'25"(L)	
TP-245	43.174	11927.007	1°26'52"(L)	
TP-246	39.623	11966.630	1°26'52"(L)	
TP-247	114.875	12081.505	13°56'54"(L)	
TP-248	39.413	12120.918	18°51'23"(R)	
TP-249	75.377	12196.295	0°46'20"(R)	
TP-250	66.326	12262.621	10°39'3"(R)	
TP-251	32.572	12295.193	9°3'23"(R)	
TP-252	24.173	12319.366	2°11'28"(R)	
TP-253	51.499	12370.865	3°34'6"®	
TP-254	120.233	12491.098	1°55'42"(L)	
TP-255	65.101	12556.199	9°55'8"(L)	

TP-256	19.182	12575.380	3°50'37"(R)	
TP-257	34.228	12609.609	0°6'58"(R)	
TP-258	26.503	12636.112	0°23'32"(L)	
TP-259	45.844	12681.956	20°24'55"(R)	
TP-260	14.623	12696.579	4°45'19"®	
TP-261	43.390	12739.969	2°18'52"(L)	
TP-262	64.781	12804.750	3°35'26"(R)	
TP-263	54.837	12859.587	19°31'29"(L)	
TP-263A	101.460	12961.047	5°52'57"(R)	
TP-263B	85.470	13046.517	4°36'30"(R)	
TP-269	27.990	13074.507	47°22'40"(R)	
TP-270	55.383	13129.889	47°28'11"(L)	
TP-271	90.267	13220.156	4°48'15"(L)	
TP-272	42.805	13262.962	80°2'30"(L)	
TP-273	124.866	13387.827	13°1'32"(R)	
TP-274	77.330	13465.157	14°15'5"(R)	
TP-275	44.571	13509.728	61°39'17"(R)	
TP-276	37.538	13547.266	0°8'58"(R)	
TP-277	33.888	13581.154	2°21'54"(L)	
TP-278	68.255	13649.409	6°55'23"(R)	
TP-279	52.887	13702.296	7°6'34"(R)	
TP-280	64.991	13767.288	18°28'6"(R)	
TP-281	59.375	13826.663	0°33'43"(R)	
TP-282	44.611	13871.274	21°22'30"(L)	
TP-283	81.434	13952.708	7°48'18"(L)	
TP-284	32.385	13985.093	0°17'59"(R)	
TP-285	26.221	14011.314	0°44'50"(L)	
TP-286	35.779	14047.093	1°0'45"(R)	
TP-287	81.795	14128.887	18°29'19"(R)	
TP-288	109.794	14238.681	14°15'35"(R)	
TP-289	103.411	14342.092	2°27'2"(R)	
TP-290	60.840	14402.932	13°9'3"(L)	
TP-291	81.285	14484.217	5°37'43"(L)	
TP-292	60.315	14544.532	17°0'54"(L)	
TP-293	88.295	14632.827	1°55'56"(L)	
TP-294	182.173	14815.000	6°43'21"(R)	
TP-295	116.961	14931.961	2°26'9"(R)	
TP-296	37.342	14969.302	1°46'29"(L)	
TP-297	29.266	14998.568	7°51'54"(L)	
TP-298	22.766	15021.335	0°24'35"(L)	
TP-299	24.005	15045.340	0°53'44"(L)	
TP-300	27.172	15072.512	3°2'34"(L)	
TP-301	39.959	15112.471	1°38'18"(L)	
TP-302	99.174	15211.645	19°52'38"(L)	
TP-303	69.652	15281.297	1°35'57"(R)	
TP-304	83.062	15364.358	15°3'46"(L)	
TP-305	62.663	15427.022	14°21'28"(L)	
TP-306	99.955	15526.977	87°38'28"(L)	
TP-307	72.228	15599.205	74°24'59"(R)	
TP-308	34.618	15633.823	2°29'29"(L)	
TP-309	29.885	15663.709	4°45'58"(R)	

TP-310	14.147	15677.855	5°56'17"(R)	
TP-311	53.167	15731.023	5°33'24"(R)	
TP-312	142.892	15873.915	2°9'52"(L)	
TP-313	55.364	15929.279	0°19'33"(R)	
TP-314	14.610	15943.889	5°5'28"(R)	
TP-315	69.293	16013.182	5°29'40"(R)	
TP-316	15.553	16028.735	2°47'1"(R)	
TP-317	54.455	16083.190	0°16'59"(L)	
TP-318	43.888	16127.077	7°29'7"(R)	
TP-319	100.135	16227.212	2°55'5"(L)	
TP-320	84.818	16312.030	3°49'6"(L)	
TP-321	13.110	16325.140	6°30'55"(L)	
TP-322	82.110	16407.251	7°15'45"(L)	
TP-323	44.708	16451.959	5°6'42"(R)	
TP-324	19.528	16471.487	6°55'45"(R)	
TP-325	72.330	16543.817	2°18'17"(R)	
TP-326	127.492	16671.309	0°5'19"(L)	
TP-327	42.553	16713.862	5°2'13"(R)	
TP-328	97.509	16811.371	5°48'46"(L)	
TP-329	34.976	16846.348	0°26'40"(R)	
TP-330	177.312	17023.659	8°43'43"(L)	
TP-331	92.931	17116.590	0°42'21"(R)	
TP-332	95.554	17212.144	0°58'36"(R)	
TP-333	56.504	17268.649	1°13'39"(L)	
TP-334	27.771	17296.420	0°27'29"(R)	
TP-335	44.504	17340.924	7°1'11"(L)	
TP-336	20.184	17361.108	0°24'13"(L)	
TP-337	16.375	17377.483	2°41'12"(R)	
TP-338	22.976	17400.460	14°57'19"(R)	
TP-339	23.130	17423.589	0°48'2"(L)	
TP-340	27.648	17451.238	13°50'27"(L)	
TP-341	27.551	17478.789	10°57'16"(L)	
TP-342	14.390	17493.179	6°17'24"(L)	
TP-343	13.566	17506.745	0°50'18"(R)	
TP-344	49.851	17556.596	7°43'31"(R)	
TP-345	32.224	17588.819	20°31'4"(R)	
TP-346	12.445	17601.264	9°24'23"(R)	
TP-347	14.040	17615.304	13°59'56"(R)	
TP-348	100.288	17715.591	4°31'50"(R)	
TP-349	24.302	17739.893	5°26'40"(L)	
TP-350	38.923	17778.816	0°35'42"(L)	
TP-351	17.691	17796.507	17°11'33"(L)	
TP-352	15.881	17812.388	8°8'46"(L)	
TP-353	20.945	17833.333	14°23'9"(L)	
TP-354	26.676	17860.010	3°30'20"(L)	
TP-355	24.598	17884.607	7°8'1"(L)	
TP-356	29.574	17914.181	7°59'44"(R)	
TP-357	23.223	17937.405	11°38'39"(R)	
TP-358	31.064	17968.469	11°46'31"(R)	
TP-359	15.118	17983.587	14°18'37"(R)	
TP-360	43.817	18027.404	16°23'36"(R)	

TP-361	12.499	18039.902	8°50'40"(R)	
TP-362	119.443	18159.345	9°30'47"(L)	
TP-363	20.730	18180.075	3°24'31"(L)	
TP-364	34.923	18214.998	2°42'32"(R)	
TP-365	51.657	18266.655	10°52'20"(L)	
TP-366	39.775	18306.430	4°18'52"(L)	
TP-367	31.094	18337.525	1°25'23"(L)	
TP-368	98.518	18436.043	3°2'9"(L)	
TP-369	44.038	18480.081	4°30'2"(L)	
TP-370	26.560	18506.641	8°8'42"(L)	
TP-371	47.552	18554.192	7°58'9"(R)	
TP-372	32.409	18586.601	9°6'8"(R)	
TP-373	42.268	18628.869	2°2'57"(R)	
TP-374	35.866	18664.735	0°16'43"(R)	
TP-375	18.285	18683.021	2°59'43"(L)	
TP-376	39.085	18722.105	9°14'24"(L)	
TP-377	20.241	18742.346	5°52'54"(L)	
TP-378	55.518	18797.864	13°20'0"(R)	
TP-379	16.705	18814.569	16°43'41"(R)	
TP-380	21.754	18836.323	13°13'13"(R)	
TP-381	17.153	18853.476	17°0'5"(L)	
TP-382	22.474	18875.950	10°49'16"(L)	
TP-383	19.619	18895.569	7°44'53"(R)	
TP-384	27.072	18922.641	2°20'8"(L)	
TP-385	25.608	18948.248	17°53'55"(L)	
TP-386	33.419	18981.667	22°32'19"(L)	
TP-387	32.053	19013.720	8°19'11"(L)	
TP-388	48.140	19061.860	9°12'30"(R)	
TP-389	30.346	19092.206	12°44'1"(R)	
TP-390	46.752	19138.957	5°20'37"(R)	
TP-391	21.265	19160.222	6°17'14"(R)	
TP-392	50.702	19210.924	9°22'29"(R)	
TP-393	19.937	19230.861	5°57'6"(R)	
TP-394	53.799	19284.660	9°11'15"(R)	
TP-395	35.641	19320.302	0°13'41"(L)	
TP-396	38.248	19358.549	7°33'36"(L)	
TP-397	22.764	19381.313	7°35'14"(L)	
TP-398	14.037	19395.351	8°54'38"(L)	
TP-399	19.094	19414.444	3°44'40"(L)	
TP-400	37.937	19452.381	8°18'38"(R)	
TP-401	47.438	19499.819	9°6'45"(R)	
TP-402	23.887	19523.706	8°58'42"(L)	
TP-403	129.587	19653.292	5°15'5"(R)	
TP-404	48.995	19702.287	10°47'2"(R)	
TP-405	42.950	19745.237	8°40'15"(L)	
TP-406	28.578	19773.815	2°33'48"(L)	
TP-407	21.399	19795.214	1°24'21"(L)	
TP-408	23.807	19819.021	3°30'28"(L)	
TP-409	27.205	19846.226	13°54'13"(L)	
TP-410	7.656	19853.883	4°23'3"(L)	
TP-411	7.790	19861.672	7°33'16"(L)	

TP-412	48.510	19910.182	20°32'19"(L)	
TP-413	35.562	19945.744	16°19'29"(L)	
TP-414	19.856	19965.601	8°34'17"(R)	
TP-415	15.590	19981.191	38°49'3"(R)	
TP-416	17.553	19998.743	52°48'38"(R)	
TP-417	42.317	20041.060	22°37'56"(R)	
TP-418	37.293	20078.352	7°14'23"(L)	
TP-419	34.160	20112.512	22°8'31"(L)	
TP-420	103.732	20216.244	21°44'19"(L)	
TP-421	8.844	20225.088	9°22'44"(L)	
TP-422	3.858	20228.946	26°4'57"(L)	
TP-423	8.563	20237.510	9°50'4"(L)	
TP-424	15.739	20253.249	18°35'10"(L)	
TP-425	37.563	20290.811	9°50'45"(L)	
TP-426	26.698	20317.509	29°51'46"(R)	
TP-427	29.138	20346.647	38°21'41"(R)	
TP-428	21.461	20368.108	17°41'57"(R)	
TP-429	22.954	20391.062	22°7'59"(R)	
TP-430	23.345	20414.407	2°0'46"(R)	
TP-431	21.557	20435.964	18°42'24"(L)	
TP-432	20.722	20456.686	16°10'3"(L)	
TP-433	46.247	20502.933	9°28'49"(L)	
TP-434	91.520	20594.453	9°51'47"(L)	
TP-435	21.736	20616.189	5°29'14"(L)	
TP-436	7.433	20623.622	16°47'32"(L)	
TP-437	6.590	20630.212	10°11'59"(L)	
TP-438	9.137	20639.349	18°1'7"(L)	
TP-439	15.843	20655.191	2°47'1"(L)	
TP-440	21.845	20677.036	7°8'25"(R)	
TP-441	25.445	20702.481	24°46'34"(R)	
TP-442	39.005	20741.486	39°15'38"(R)	
TP-443	45.443	20786.929	51°52'18"(R)	
TP-444	42.553	20829.481	15°34'11"(R)	
TP-445	16.885	20846.366	2°48'12"(R)	
TP-446	12.234	20858.600	0°2'7"(R)	
TP-447	18.237	20876.836	22°35'38"(L)	
TP-448	22.487	20899.323	11°24'15"(L)	
TP-449	66.944	20966.268	3°19'38"(L)	
TP-450	29.187	20995.455	17°13'26"(L)	
TP-451	22.035	21017.491	26°4'3"(L)	
TP-452	16.942	21034.432	18°31'25"(L)	
TP-453	18.624	21053.056	22°56'5"(L)	
TP-454	57.770	21110.826	23°32'16"(L)	
TP-455	89.698	21200.524	11°40'57"(R)	
TP-456	41.440	21241.964	8°20'35"(R)	
TP-457	25.421	21267.385	25°58'18"(R)	
TP-458	29.429	21296.814	2°33'3"(L)	
TP-459	59.066	21355.880	5°37'23"(L)	
TP-460	32.062	21387.943	13°4'47"(L)	
TP-461	57.014	21444.957	8°57'27"(R)	
TP-462	93.312	21538.268	16°41'14"(L)	

TP-463	40.351	21578.620	15°7'37"(L)	
TP-464	40.629	21619.248	24°27'6"(L)	
TP-465	20.134	21639.382	10°52'32"(L)	
TP-466	19.237	21658.619	3°0'5"(L)	
TP-467	44.815	21703.434	11°49'9"(L)	
TP-468	38.051	21741.485	26°35'20"(L)	
TP-469	42.789	21784.275	21°50'17"(L)	
TP-470	28.396	21812.671	30°24'12"()R	
TP-471	21.803	21834.474	37°56'43"(R)	
TP-472	10.475	21844.949	27°1'17"(R)	
TP-473	23.938	21868.887	4°13'27"(L)	
TP-474	73.849	21942.736	13°5'3"(L)	
TP-475	31.597	21974.333	0°6'23"(L)	
TP-476	70.439	22044.772	0°2'2"(L)	
TP-477	35.082	22079.854	55°12'21"(R)	
TP-478	26.294	22106.149	28°32'39"(R)	
TP-479	35.876	22142.025	9°27'17"(R)	
TP-480	28.707	22170.731	9°47'38"(R)	
TP-481	34.321	22205.052	28°27'52"(R)	
TP-482	42.094	22247.146	27°45'49"(L)	
TP-483	32.251	22279.397	27°23'27"(L)	
TP-484	40.267	22319.664	20°25'35"(L)	
TP-485	37.758	22357.422	35°12'51"(L)	
TP-486	34.681	22392.103	22°8'47"(L)	
TP-487	14.959	22407.062	32°5'41"(L)	
TP-488	42.280	22449.342	5°45'38"(L)	
TP-489	29.057	22478.399	17°17'30"(R)	
TP-490	22.264	22500.663	9°25'21"(R)	
TP-491	19.817	22520.479	19°20'11"(R)	
TP-492	33.851	22554.330	16°25'32"(R)	
TP-493	50.105	22604.435	15°19'13"(R)	
TP-494	27.647	22632.082	0°38'48"(L)	
TP-495	45.395	22677.477	18°53'0"(R)	
TP-496	42.714	22720.191	10°44'26"(R)	
TP-497	43.566	22763.757	11°20'8"(R)	
TP-498	46.452	22810.209	3°44'14"(L)	
TP-499	32.817	22843.026	15°5'34"(L)	
TP-500	10.427	22853.453	14°3'44"(L)	
TP-501	6.690	22860.143	5°42'54"(R)	
TP-502	8.406	22868.549	10°50'17"(R)	
TP-503	38.102	22906.651	3°43'54"(R)	
TP-504	52.240	22958.891	0°24'45"(L)	
TP-505	30.224	22989.116	7°25'4"(R)	
TP-506	34.471	23023.587	36°10'25"(R)	
TP-507	13.482	23037.069	22°40'29"(R)	
TP-508	20.550	23057.619	38°15'55"(R)	
TP-509	15.902	23073.520	4°11'39"(L)	
TP-510	9.432	23082.953	1°45'7"(R)	
TP-511	12.259	23095.212	20°57'5"(L)	
TP-512	8.674	23103.885	9°29'25"(L)	
TP-514	42.116	23146.001	15°12'50"(L)	

TP-515	19.208	23165.209	25°47'53"(L)	
TP-516	14.471	23179.680	2°32'14"(R)	
TP-517	16.724	23196.405	0°31'43"(R)	
TP-518	19.870	23216.275	17°16'27"(R)	
TP-519	40.376	23256.651	9°24'21"(R)	
TP-520	54.521	23311.172	35°3'56"(R)	
TP-521	80.606	23391.778	10°57'35"(L)	
TP-522	72.692	23464.469	22°20'30"(L)	
TP-523	34.245	23498.714	18°1'54"(L)	
TP-524	31.818	23530.532	23°27'23"(L)	
TP-525	20.764	23551.296	27°51'17"(L)	
TP-526	36.902	23588.198	16°6'30"(L)	
TP-527	36.603	23624.801	3°45'14"(L)	
TP-528	43.987	23668.788	6°12'38"(L)	
TP-529	63.577	23732.364	4°0'31"(R)	
TP-530	110.777	23843.141	26°50'23"(R)	
TP-531	58.603	23901.744	26°20'6"(R)	
TP-532	36.535	23938.279	7°39'17"(R)	
TP-533	22.013	23960.292	2°36'0"(L)	
TP-534	42.798	24003.090	8°21'48"(L)	
TP-535	36.609	24039.699	7°2'38"(L)	
TP-536	54.890	24094.589	1°11'9"(L)	
TP-537	19.201	24113.790	10°24'7"(L)	
TP-538	25.694	24139.484	6°53'27"(L)	
TP-539	50.271	24189.755	2°30'23"(L)	
TP-540	37.748	24227.503	5°31'43"(L)	
TP-541	85.753	24313.256	8°55'12"(L)	
TP-542	26.106	24339.362	9°11'12"(L)	
TP-543	47.179	24386.540	1°43'48"(R)	
TP-544	52.440	24438.980	14°48'48"(R)	
TP-545	52.139	24491.119	10°13'56"(R)	
TP-546	51.063	24542.182	3°23'54"(L)	
TP-547	17.773	24559.955	5°44'59"(L)	
TP-548	24.042	24583.998	16°35'5"(R)	
TP-549	56.120	24640.118	11°25'44"(R)	
TP-550	12.318	24652.436	2°5'25"(R)	
TP-551	10.685	24663.121	7°11'45"(L)	
TP-552	27.773	24690.894	8°14'51"(L)	
TP-553	58.544	24749.438	16°45'8"(R)	
TP-554	74.746	24824.183	17°18'12"(R)	
TP-555	30.489	24854.672	10°34'58"(R)	
TP-556	28.298	24882.970	17°1'13"(L)	
TP-557	63.545	24946.515	0°24'32"(R)	
TP-558	28.964	24975.480	16°5'2"(L)	
TP-559	22.719	24998.198	8°14'23"(L)	
TP-560	24.772	25022.970	11°50'2"(R)	
TP-561	26.410	25049.381	24°43'0"(L)	
TP-562	46.603	25095.983	12°30'37"(L)	
TP-563	48.877	25144.860	25°59'55"(L)	
TP-564	27.336	25172.196	7°21'15"(R)	
TP-565	24.518	25196.714	22°43'58"(R)	

TP-566	13.586	25210.300	1°6'53"(L)	
TP-567	25.491	25235.791	13°6'4"(L)	
TP-568	31.082	25266.873	13°52'57"(L)	
TP-569	46.893	25313.766	17°16'2"(L)	
TP-570	20.866	25334.632	13°36'8"(R)	
TP-571	17.694	25352.326	20°2'0"(R)	
TP-572	44.633	25396.959	6°34'20"(R)	
TP-573	42.794	25439.753	30°3'56"(R)	
TP-574	42.511	25482.265	24°5'47"(R)	
TP-575	25.254	25507.519	1°14'59"(L)	
TP-576	48.018	25555.537	16°41'41"(L)	
TP-577	37.988	25593.525	6°29'39"(L)	
TP-578	23.765	25617.290	25°23'28"(L)	
TP-579	18.508	25635.798	3°57'22"(L)	
TP-580	57.510	25693.308	12°33'30"(R)	
TP-581	34.289	25727.597	4°13'48"(R)	
TP-582	37.867	25765.464	2°11'4"(R)	
TP-583	23.544	25789.008	16°9'56"(R)	
TP-584	58.713	25847.720	28°12'18"(R)	
TP-585	36.784	25884.504	16°9'17"(R)	
TP-586	23.314	25907.818	39°26'14"(R)	
TP-587	59.966	25967.785	0°44'3"(L)	
TP-588	46.909	26014.694	26°3'24"(L)	
TP-589	78.819	26093.512	19°19'1"(L)	
TP-590	39.882	26133.395	17°12'53"(L)	
TP-591	33.691	26167.085	6°24'14"(R)	
TP-592	61.627	26228.713	9°32'35"(R)	
TP-593	32.520	26261.233	14°45'21"(R)	
TP-594	30.349	26291.582	3°10'32"(R)	
TP-595	13.301	26304.883	3°22'20"(R)	
TP-596	74.860	26379.744	7°55'42"(L)	
TP-597	23.282	26403.026	12°15'10"(L)	
TP-598	26.451	26429.476	16°45'39"(L)	
TP-599	28.286	26457.762	22°22'31"(R)	
TP-600	40.710	26498.472	13°56'47"(R)	
TP-601	48.339	26546.811	17°33'59"(L)	
TP-602	36.088	26582.899	18°19'28"(L)	
TP-603	35.960	26618.859	17°3'54"(R)	
TP-604	39.283	26658.143	19°21'50"(R)	
TP-605	19.755	26677.898	29°21'15"(R)	
TP-606	73.388	26751.286	30°11'13"(R)	
TP-607	99.748	26851.034	6°49'3"(R)	
TP-608	22.557	26873.591	13°17'2"(L)	
TP-609	30.479	26904.070	22°43'50"(L)	
TP-610	28.200	26932.270	9°24'41"(L)	
TP-611	32.172	26964.442	10°21'9"(R)	
TP-612	38.485	27002.927	9°17'53"(R)	
TP-613	62.624	27065.551	1°0'3"(L)	
TP-614	29.129	27094.680	23°32'40"(L)	
TP-615	61.160	27155.840	19°43'30"(L)	
TP-616	69.181	27225.021	17°22'30"(L)	

TP-617	54.642	27279.664	25°56'10"(L)	
TP-618	86.273	27365.936	30°51'7"(L)	
TP-619	35.272	27401.208	4°11'34"(L)	
TP-620	19.842	27421.050	21°0'50"(R)	
TP-621	73.990	27495.040	23°9'10"(R)	
TP-622	26.839	27521.879	5°56'23"(R)	
TP-623	38.150	27560.029	4°51'50"(R)	
TP-624	49.610	27609.639	0°23'38"(R)	
TP-625	27.560	27637.198	7°32'47"(L)	
TP-626	80.186	27717.384	12°44'0"(L)	
TP-627	23.698	27741.081	20°3'44"(L)	
TP-628	10.796	27751.877	10°31'16"(R)	
TP-629	7.843	27759.720	16°49'51"(R)	
TP-630	12.681	27772.401	0°52'45"(R)	
TP-631	39.783	27812.185	8°19'48"(L)	
TP-632	139.449	27951.634	9°57'28"(L)	
TP-633	43.496	27995.129	1°3'30"(R)	
TP-634	37.509	28032.638	25°2'11"(R)	
TP-635	41.240	28073.878	17°23'18"(R)	
TP-636	106.104	28179.982	56°42'20"(R)	
TP-637	30.659	28210.642	38°20'47"(R)	
TP-638	44.911	28255.553	1°54'47"(R)	
TP-639	79.364	28334.917	24°40'18"(L)	
TP-640	32.891	28367.808	17°27'33"(L)	
TP-641	74.704	28442.512	18°36'19"(L)	
TP-642	35.396	28477.908	3°49'19"(L)	
TP-643	35.129	28513.037	20°46'47"(L)	
TP-644	39.185	28552.222	23°7'29"(L)	
TP-645	38.543	28590.764	25°13'17"(L)	
TP-646	53.220	28643.984	24°41'25"(R)	
TP-647	25.940	28669.924	13°53'55"(R)	
TP-648	43.513	28713.437	34°54'22"(R)	
TP-649	23.351	28736.787	11°7'53"(R)	
TP-650	33.719	28770.506	7°31'13"(L)	
TP-651	45.253	28815.759	25°43'10"(L)	
TP-652	43.967	28859.727	11°42'12"(L)	
TP-653	30.544	28890.271	18°30'42"(R)	
TP-654	58.372	28948.643	13°25'9"(R)	
TP-655	79.659	29028.301	7°50'37"(L)	
TP-656	53.132	29081.434	12°0'52"(L)	
TP-657	29.303	29110.737	28°58'34"(L)	
TP-658	13.065	29123.801	28°22'29"(L)	
TP-659	19.136	29142.937	22°15'3"(L)	
TP-660	40.995	29183.932	20°13'2"(L)	
TP-661	66.747	29250.680	0°48'4"(R)	
TP-662	29.080	29279.760	0°48'39"(R)	
TP-663	33.760	29313.520	20°56'59"(R)	
TP-664	67.062	29380.582	16°4'58"(R)	
TP-665	38.579	29419.161	16°49'19"(R)	
TP-666	27.295	29446.456	21°47'27"(R)	
TP-667	74.203	29520.659	10°33'27"(R)	

TP-668	58.845	29579.505	31°47'57"(R)	
TP-669	40.095	29619.599	31°55'25"(R)	
TP-670	19.071	29638.670	20°14'7"(R)	
TP-671	44.459	29683.129	26°26'2"(L)	
TP-672	46.702	29729.831	16°29'39"(L)	
TP-673	44.159	29773.990	13°15'37"(L)	
TP-674	35.819	29809.809	1°46'58"(R)	
TP-675	44.048	29853.857	5°24'39"(R)	
TP-676	101.950	29955.807	5°47'9"(R)	
TP-677	60.958	30016.765	13°27'0"(R)	
TP-678	36.021	30052.786	2°33'25"(L)	
TP-679	37.907	30090.693	9°35'4"(L)	
TP-680	51.928	30142.621	16°24'32"(L)	
TP-681	87.209	30229.830	11°17'34"(L)	
TP-682	47.610	30277.441	8°36'37"(L)	
TP-683	32.444	30309.884	9°28'10"(L)	
TP-684	43.967	30353.852	20°42'30"(L)	
TP-685	61.608	30415.460	19°11'15"(L)	
TP-686	42.067	30457.526	19°35'9"(L)	
TP-687	43.061	30500.587	10°49'44"(L)	
TP-688	22.864	30523.451	12°33'58"(R)	
TP-689	55.346	30578.798	19°52'40"(R)	
TP-690	17.783	30596.581	26°12'34"(R)	
TP-691	29.326	30625.907	29°58'32"(R)	
TP-692	27.327	30653.234	14°46'26"(L)	
TP-693	24.467	30677.701	26°6'1"(L)	
TP-694	53.400	30731.101	20°39'27"(L)	
TP-695	57.787	30788.888	15°10'19"(L)	
TP-696	141.444	30930.332	25°49'12"(R)	
TP-697	28.947	30959.279	21°13'41"(R)	
TP-698	11.664	30970.943	29°25'41"(R)	
TP-699	31.730	31002.673	24°48'43"(R)	
TP-700	36.710	31039.383	6°19'46"(R)	
TP-701	53.489	31092.872	15°47'1"(R)	
TP-702	12.584	31105.456	0°32'18"(L)	
TP-703	13.091	31118.547	11°51'51"(L)	
TP-704	15.986	31134.533	22°8'31"(L)	
TP-705	9.143	31143.676	6°16'39"(L)	
TP-706	61.851	31205.527	22°35'48"(L)	
TP-707	33.220	31238.747	20°36'34"(L)	
TP-708	27.925	31266.672	17°37'9"(R)	
TP-709	44.962	31311.634	3°54'49"(R)	
TP-710	18.349	31329.984	4°37'4"(R)	
TP-711	17.805	31347.789	7°31'22"(R)	
TP-712	14.554	31362.343	6°19'25"(R)	
TP-713	13.044	31375.387	15°11'12"(L)	
TP-714	10.903	31386.290	9°37'23"(L)	
TP-715	19.534	31405.825	0°45'20"(R)	
TP-716	30.278	31436.102	4°8'20"(R)	
TP-717	31.407	31467.509	5°12'35"(L)	
TP-718	9.197	31476.706	3°21'21"(L)	

TP-719	30.953	31507.659	5°38'37"(L)	
TP-720	19.360	31527.019	11°22'48"(L)	
TP-721	34.936	31561.956	8°12'1"(L)	
TP-722	28.965	31590.921	14°48'8"(L)	
TP-723	48.374	31639.294	7°19'6"(R)	
TP-724	28.133	31667.427	1°59'37"(L)	
TP-725	18.281	31685.709	71°3'17"(L)	
TP-726	36.370	31722.079	90°28'29"(R)	
TP-727	32.743	31754.822	2°17'6"(R)	
TP-728	21.352	31776.174	3°7'37"(R)	
TP-729	13.096	31789.270	2°39'28"(R)	
TP-730	20.492	31809.762	3°14'7"(L)	
TP-731	26.167	31835.930	2°4'14"(L)	
TP-732	14.300	31850.230	8°0'58"(R)	
TP-733	6.850	31857.080	5°42'45"(R)	
TP-734	25.391	31882.471	8°44'11"(L)	
TP-735	27.763	31910.234	7°50'32"(L)	
TP-736	32.369	31942.602	5°19'57"(L)	
TP-737	28.820	31971.422	4°37'34"(R)	
TP-738	23.559	31994.981	7°58'16"(L)	
TP-739	10.404	32005.386	12°42'34"(R)	
TP-740	7.641	32013.027	3°45'29"(R)	
TP-741	10.216	32023.243	13°38'48"(R)	
TP-742	16.754	32039.997	16°2'19"(R)	
TP-743	18.598	32058.594	5°10'4"(R)	
TP-744	30.697	32089.291	7°4'21"(L)	
TP-745	28.289	32117.581	13°26'48"(L)	
TP-746	27.975	32145.556	0°54'7"(L)	
TP-747	14.400	32159.955	11°31'52"(L)	
TP-748	16.003	32175.958	13°10'8"(L)	
TP-749	19.591	32195.548	14°57'38"(L)	
TP-750	13.826	32209.374	12°59'44"(L)	
TP-751	19.988	32229.362	4°51'43"(L)	
TP-752	20.351	32249.714	2°46'25"(R)	
TP-753	27.016	32276.729	1°15'4"(R)	
TP-754	15.886	32292.615	12°43'34"(R)	
TP-755	12.770	32305.384	12°26'34"(R)	
TP-756	13.152	32318.537	5°57'13"(R)	
TP-757	13.939	32332.476	6°37'24"(R)	
TP-758	19.692	32352.168	7°13'30"(R)	
TP-759	27.033	32379.202	4°16'19"(L)	
TP-760	43.516	32422.718	7°45'20"®	
TP-761	24.806	32447.524	8°15'36"(L)	
TP-762	32.239	32479.763	11°1'27"(L)	
TP-763	21.021	32500.783	6°19'52"(L)	
TP-764	7.844	32508.627	0°46'49"(L)	
TP-765	6.793	32515.420	1°52'19"(L)	
TP-766	7.897	32523.317	1°53'42"(L)	
TP-767	13.138	32536.456	4°0'14"(R)	
TP-768	14.629	32551.084	6°41'17"(L)	
TP-769	14.212	32565.296	5°34'28"(L)	

TP-770	15.107	32580.403	16°9'41"(L)	
TP-771	13.040	32593.443	3°5'39"(R)	
TP-772	10.560	32604.003	6°51'2"(L)	
TP-773	13.865	32617.868	3°34'19"(L)	
TP-774	8.023	32625.891	3°30'15"(L)	
TP-775	9.344	32635.235	0°1'47"(R)	
TP-776	7.744	32642.979	0°0'29"(L)	
TP-777	10.912	32653.891	2°11'42"(R)	
TP-778	19.710	32673.601	0°44'31"(R)	
TP-779	20.694	32694.295	5°22'32"(L)	
TP-780	34.008	32728.303	0°16'15"(L)	
TP-781	24.084	32752.387	0°46'51"(R)	
TP-782	21.477	32773.863	3°54'4"(L)	
TP-783	14.915	32788.779	4°20'41"(L)	
TP-784	25.697	32814.476	0°56'49"(R)	
TP-785	7.949	32822.425	10°57'25"(L)	
TP-786	23.968	32846.394	1°17'16"(R)	
TP-787	59.391	32905.785	0°47'38"(L)	
TP-788	28.566	32934.351	14°46'58"(R)	
TP-790	32.010	32966.361	4°7'18"(R)	
TP-791	40.755	33007.116	0°31'51"(R)	
TP-792	47.451	33054.567	7°7'24"(R)	
TP-793	45.172	33099.739	3°50'48"®	
TP-794	34.769	33134.508	9°13'6"(R)	
TP-795	17.042	33151.551	2°9'17"(L)	
TP-796	33.007	33184.558	1°52'26"®	
TP-797	17.442	33202.000	3°25'24"(R)	
TP-798	20.828	33222.828	1°24'55"(L)	
TP-799	16.602	33239.431	6°24'21"(L)	
TP-800	15.554	33254.984	2°30'45"(R)	
TP-801	8.918	33263.902	5°13'45"(R)	
TP-802	17.343	33281.245	23°28'51"(R)	
TP-803	20.724	33301.968	1°14'13"(R)	
TP-804	30.788	33332.756	23°51'33"(R)	
TP-805	28.388	33361.145	0°24'16"(L)	
TP-806	19.698	33380.843	13°57'51"(R)	
TP-807	44.255	33425.098	12°46'8"(L)	
TP-808	40.162	33465.259	12°4'0"(L)	
TP-809	48.702	33513.961	15°14'29"(L)	
TP-810	36.142	33550.103	0°44'8"(R)	
TP-811	16.783	33566.886	5°0'52"(L)	
TP-812	36.240	33603.127	0°48'15"(R)	
TP-813	39.054	33642.181	11°44'34"(R)	
TP-814	25.100	33667.281	2°1'3"(R)	
TP-815	23.514	33690.794	5°2'29"(R)	
TP-816	21.388	33712.183	2°27'50"(L)	
TP-817	15.715	33727.898	3°27'4"(R)	
TP-818	8.419	33736.316	10°28'29"(R)	
TP-819	8.774	33745.090	3°42'35"(R)	
TP-820	14.135	33759.225	2°42'53"(L)	
TP-821	24.692	33783.917	11°27'4"(R)	

TP-822	11.552	33795.469	13°0'9"(R)	
TP-823	6.606	33802.075	7°8'0"(R)	
TP-824	15.595	33817.670	9°18'24"(R)	
TP-825	13.182	33830.853	0°40'25"(R)	
TP-826	34.330	33865.183	0°22'10"(L)	
TP-827	13.022	33878.205	16°37'31"(R)	
TP-828	21.567	33899.772	9°40'8"(L)	
TP-829	28.144	33927.916	16°11'28"(L)	
TP-830	39.836	33967.752	10°47'19"(L)	
TP-831	23.069	33990.821	3°25'34"(L)	
TP-832	21.295	34012.115	6°39'4"(L)	
TP-833	26.187	34038.302	1°17'11"(R)	
TP-834	24.307	34062.610	10°8'12"(R)	
TP-835	19.203	34081.813	8°37'39"(R)	
TP-836	24.211	34106.024	13°32'29"(R)	
TP-837	29.418	34135.442	21°56'29"(R)	
TP-838	32.084	34167.527	23°42'45"(R)	
TP-839	30.045	34197.572	1°58'13"(L)	
TP-840	33.271	34230.843	11°51'9"(R)	
TP-841	30.698	34261.540	1°54'58"(R)	
TP-842	12.164	34273.704	0°17'29"(R)	
TP-843	12.871	34286.575	0°19'15"(R)	
TP-844	28.638	34315.213	0°49'33"(L)	
TP-845	27.531	34342.744	11°9'34"(L)	
TP-846	24.244	34366.988	10°11'39"(L)	
TP-847	25.101	34392.090	5°18'5"(L)	
TP-848	13.162	34405.251	1°29'30"(L)	
TP-849	14.491	34419.742	4°27'8"(R)	
TP-850	15.855	34435.596	3°23'26"(R)	
TP-851	24.559	34460.156	13°50'53"(R)	
TP-852	13.883	34474.038	21°6'49"(R)	
TP-853	31.138	34505.176	10°12'55"(R)	
TP-854	32.058	34537.234	13°28'4"(R)	
TP-855	40.104	34577.338	10°47'6"(L)	
TP-856	34.688	34612.027	12°29'31"(L)	
TP-857	21.603	34633.630	9°34'3"(L)	
TP-858	20.426	34654.056	16°35'37"(L)	
TP-859	17.990	34672.045	6°40'18"(L)	
TP-860	11.903	34683.948	2°18'31"(L)	
TP-861	8.625	34692.573	10°50'17"(L)	
TP-862	14.429	34707.002	1°50'13"(L)	
TP-863	17.737	34724.739	2°16'22"(R)	
TP-864	165.430	34890.169	3°49'27"(L)	
TP-865	14.266	34904.435	15°38'18"(L)	
TP-866	12.553	34916.988	17°47'6"(L)	
TP-867	21.047	34938.035	13°49'39"(L)	
TP-868	21.400	34959.435	5°56'53"(R)	
TP-869	22.273	34981.708	20°47'8"(L)	
TP-870	16.077	34997.785	6°20'44"(L)	
TP-871	56.214	35053.999	1°1'49"(L)	
TP-872	38.244	35092.243	12°21'49"(R)	

TP-873	21.749	35113.992	10°5'2"(R)	
TP-874	32.223	35146.216	13°35'44"(R)	
TP-875	14.366	35160.582	11°49'27"(R)	
TP-876	66.573	35227.155	15°28'7"(R)	
TP-877	62.764	35289.919	11°41'15"(R)	
TP-878	124.302	35414.221	9°35'52"(R)	
TP-879	250.825	35665.046	1°40'28"(L)	
TP-880	12.739	35677.785	7°56'11"(L)	
TP-881	31.868	35709.653	17°5'36"(L)	
TP-882	34.130	35743.783	8°1'44"(L)	
TP-883	32.970	35776.753	30°15'43"(L)	
TP-884	32.844	35809.597	4°30'19"(L)	
TP-885	61.332	35870.929	0°3'3"(R)	
TP-886	120.122	35991.051	2°40'18"(R)	
TP-887	47.114	36038.166	1°55'28"(R)	
TP-888	38.856	36077.021	8°15'43"(L)	
TP-889	110.106	36187.127	9°9'47"(L)	
TP-890	53.967	36241.095	2°15'0"(L)	
TP-891	36.512	36277.607	3°38'0"(R)	
TP-892	22.090	36299.697	19°21'20"(R)	
TP-893	33.334	36333.031	12°16'22"(R)	
TP-894	37.183	36370.213	13°59'39"(R)	
TP-895	44.346	36414.559	6°20'7"(R)	
TP-896	151.815	36566.375	10°59'41"(L)	
TP-897	48.443	36614.818	7°22'22"(R)	
TP-898	67.435	36682.253	19°33'30"(L)	
TP-899	40.166	36722.419	27°34'46"(L)	
TP-900	64.488	36786.907	14°1'11"(L)	
TP-901	3.151	36790.058	8°56'17"(R)	
TP-902	22.967	36813.025	11°28'24"®	
TP-903	26.462	36839.487	15°8'34"(R)	
TP-904	24.348	36863.835	6°57'33"(L)	
TP-905	12.895	36876.730	11°4'39"(L)	
TP-906	15.338	36892.068	4°53'52"(L)	
TP-907	43.961	36936.028	9°29'0"(L)	
TP-908	44.372	36980.401	6°19'48"(L)	
TP-909	37.044	37017.445	3°1'31"(L)	
TP-910	14.754	37032.199	5°18'16"(L)	
TP-911	65.159	37097.358	1°52'54"(R)	
TP-912	26.217	37123.574	1°52'3"(R)	
TP-913	16.942	37140.516	6°56'30"(L)	
TP-914	17.680	37158.196	2°40'10"(L)	
TP-915	18.225	37176.422	3°35'56"(L)	
TP-916	10.930	37187.352	22°24'48"(R)	
TP-917	10.387	37197.739	14°52'25"(R)	
TP-918	21.969	37219.708	1°27'26"®	
TP-919	69.279	37288.986	2°49'39"(R)	
TP-920	9.485	37298.471	4°44'36"(L)	
TP-921	43.063	37341.534	3°4'20"(R)	
TP-922	51.208	37392.742	8°6'1"(L)	
TP-923	42.021	37434.763	8°51'14"(L)	

TP-924	170.277	37605.040	15°27'15"(L)	
TP-925	96.592	37701.633	1°14'18"(L)	
TP-926	140.237	37841.869	8°2'31"(L)	
TP-927	134.008	37975.877	7°10'56"(R)	
TP-928	97.740	38073.618	2°25'27"(R)	
TP-929	66.861	38140.479	13°43'18"(R)	
TP-930	29.682	38170.161	12°25'24"(L)	
TP-931	38.441	38208.602	13°35'25"(L)	
TP-932	35.545	38244.147	3°41'33"(L)	
TP-933	33.289	38277.436	15°30'36"(L)	
TP-934	24.890	38302.326	1°4'59"(R)	
TP-935	48.917	38351.243	1°57'6"(R)	
TP-936	31.243	38382.486	12°15'45"(R)	
TP-937	94.000	38476.486	15°31'55"(R)	
TP-938	60.604	38537.090	7°32'1"(R)	
TP-939	117.205	38654.295	9°39'29"(R)	
TP-940	94.113	38748.408	8°38'29"(R)	
TP-941	34.093	38782.501	5°38'1"(R)	
TP-942	36.760	38819.261	9°2'55"(R)	
TP-943	47.208	38866.469	7°34'3"(R)	
TP-944	82.733	38949.202	11°45'37"(R)	
TP-945	24.111	38973.313	11°21'54"(L)	
TP-946	22.531	38995.844	5°56'29"(L)	
TP-947	149.202	39145.046	6°48'46"(R)	
TP-948	30.025	39175.071	10°8'9"(L)	
TP-949	28.916	39203.987	6°40'29"(L)	
TP-950	26.878	39230.864	15°19'47"(L)	
TP-951	21.812	39252.677	2°11'3"(L)	
TP-952	150.207	39402.884	10°35'23"(R)	
TP-953	25.809	39428.693	10°35'20"(R)	
TP-954	23.790	39452.482	9°41'56"(R)	
TP-955	64.943	39517.425	11°49'55"(L)	
TP-956	154.231	39671.656	8°12'27"(L)	
TP-957	71.246	39742.902	7°47'33"(L)	
TP-958	93.546	39836.448	5°8'13"(L)	
TP-959	30.080	39866.528	1°41'1"(R)	
TP-960	160.579	40027.107	6°53'34"(R)	
TP-961	39.587	40066.694	1°57'23"(R)	
TP-962	55.059	40121.753	1°59'32"(R)	
TP-963	48.306	40170.059	0°55'45"(R)	
TP-964	79.013	40249.072	1°58'9"(R)	
TP-965	74.576	40323.648	2°53'2"(R)	
TP-966	135.321	40458.969	7°40'14"(R)	
TP-967	63.610	40522.579	12°0'26"(R)	
TP-968	45.409	40567.987	0°3'11"(R)	
TP-969	87.088	40655.076	4°15'13"(R)	
TP-970	39.137	40694.213	2°10'0"(R)	
TP-971	31.469	40725.681	9°10'26"(R)	
TP-972	49.864	40775.545	6°44'1"(R)	
TP-973	43.978	40819.524	7°39'55"(R)	
TP-974	37.075	40856.599	2°1'32"(L)	

TP-975	40.627	40897.226	11°17'2"(L)	
TP-976	88.058	40985.285	8°9'29"(L)	
TP-977	49.390	41034.675	11°41'30"(R)	
TP-978	13.562	41048.237	9°43'19"(R)	
TP-979	46.594	41094.830	12°13'42"(R)	
TP-980	160.995	41255.825	3°53'27"(L)	
TP-981	43.734	41299.559	8°49'28"(L)	
TP-982	328.863	41628.422	23°20'16"(L)	
TP-983	71.841	41700.263	14°15'16"(L)	
TP-984	25.359	41725.622	25°20'20"(R)	
TP-985	77.613	41803.235	15°34'5"(R)	
TP-986	20.838	41824.073	34°28'52"(L)	
TP-987	18.900	41842.973	18°5'25"(L)	
TP-988	61.611	41904.584	3°37'9"(R)	
TP-989	65.596	41970.180	6°14'6"(R)	
TP-990	33.925	42004.105	12°37'8"(R)	
TP-991	23.460	42027.565	15°0'29"(R)	
TP-992	30.611	42058.176	8°7'34"(R)	
TP-993	32.588	42090.765	27°27'45"(L)	
TP-994	39.186	42129.950	17°24'49"(L)	
TP-995	17.335	42147.285	21°17'58"(L)	
TP-996	99.939	42247.225	4°3'21"(R)	
TP-997	101.169	42348.394	4°2'43"(L)	
TP-998	29.734	42378.128	24°23'28"(R)	
TP-999	21.818	42399.946	18°57'5"(R)	
TP-1000	20.716	42420.662	31°59'3"(R)	
TP-1001	24.512	42445.174	13°29'19"(L)	
TP-1002	54.284	42499.458	30°35'17"(L)	
TP-1003	30.977	42530.435	31°2'5"(L)	
TP-1004	28.858	42559.293	8°26'24"(L)	
TP-1005	72.422	42631.715	21°8'21"(R)	
TP-1006	34.637	42666.352	14°3'49"(R)	
TP-1007	9.499	42675.851	16°53'34"(R)	
TP-1008	9.728	42685.580	13°17'24"(R)	
TP-1009	43.919	42729.498	19°19'20"(R)	
TP-1010	40.064	42769.562	8°34'0"(R)	
TP-1011	36.727	42806.289	11°34'56"(R)	
TP-1012	36.394	42842.683	21°33'43"(R)	
TP-1013	29.150	42871.833	12°22'57"(R)	
TP-1014	385.365	43257.198	1°21'8"(L)	
TP-1015	27.263	43284.462	1°25'36"(L)	
TP-1016	6.283	43290.744	3°36'18"(L)	
TP-1017	34.328	43325.073	7°31'41"(L)	
TP-1018	36.047	43361.120	9°1'23"(L)	
TP-1019	12.247	43373.367	6°58'11"(L)	
TP-1020	53.910	43427.277	5°32'16"(L)	
TP-1021	65.150	43492.428	12°54'23"(L)	
TP-1022	6.793	43499.220	11°38'44"(R)	
TP-1023	6.793	43506.013	13°46'26"(R)	
TP-1024	19.489	43525.503	10°32'3"(R)	
TP-1025	8.554	43534.057	5°48'39"(R)	

TP-1026	9.680	43543.736	8°39'19"(R)	
TP-1027	81.670	43625.407	2°17'48"(L)	
TP-1028	31.526	43656.932	1°50'24"(L)	
TP-1029	18.398	43675.331	19°28'0"(L)	
TP-1030	18.398	43693.728	19°33'26"(L)	
TP-1031	80.473	43774.201	34°16'28"(L)	
TP-1032	29.455	43803.656	39°14'17"(L)	
TP-1033	18.516	43822.172	17°40'54"(L)	
TP-1034	17.847	43840.019	14°12'42"(L)	
TP-1035	30.751	43870.769	7°16'4"(L)	
TP-1036	34.285	43905.054	14°19'12"(L)	
TP-1037	33.131	43938.185	11°42'48"(L)	
TP-1038	32.740	43970.925	10°19'13"(L)	
TP-1039	28.338	43999.263	22°10'36"(R)	
TP-1040	22.174	44021.437	19°32'22"(R)	
TP-1041	40.499	44061.936	6°58'16"(R)	
TP-1042	110.227	44172.163	19°21'32"(R)	
TP-1043	120.607	44292.770	21°50'51"(R)	
TP-1044	26.244	44319.014	5°35'55"(R)	
TP-1045	26.034	44345.047	19°4'21"(R)	
TP-1046	99.206	44444.253	16°46'25"(R)	
TP-1047	31.758	44476.011	5°5'4"(R)	
TP-1048	37.870	44513.881	11°55'1"(L)	
TP-1049	30.528	44544.409	14°37'35"(L)	
TP-1050	22.515	44566.924	8°40'15"(R)	
TP-1051	30.605	44597.529	10°18'48"(L)	
TP-1052	51.504	44649.033	9°53'0"(L)	
TP-1053	31.456	44680.489	1°34'46"(L)	
TP-1054	28.444	44708.933	22°43'51"(R)	
TP-1055	34.249	44743.182	8°57'53"(R)	
TP-1056	36.608	44779.789	7°18'3"(L)	
TP-1057	156.639	44936.428	13°46'18"(L)	
TP-1058	24.373	44960.801	15°26'48"(L)	
TP-1059	29.637	44990.438	13°15'55"(L)	
TP-1060	32.244	45022.681	8°52'42"(L)	
TP-1061	62.605	45085.286	17°28'42"(L)	
TP-1062	36.230	45121.516	22°21'38"(L)	
TP-1063	27.093	45148.609	11°29'39"(L)	
TP-1064	38.903	45187.512	0°32'41"(L)	
TP-1065	81.490	45269.001	4°58'52"®	
TP-1066	28.203	45297.205	16°33'30"(R)	
TP-1067	20.667	45317.872	4°26'10"(R)	
TP-1068	27.368	45345.240	0°44'20"(R)	
TP-1069	20.179	45365.420	22°38'43"(R)	
TP-1070	18.331	45383.751	24°28'54"®	
TP-1071	42.710	45426.460	19°4'58"(R)	
TP-1072	21.390	45447.850	4°12'2"(R)	
TP-1073	33.530	45481.380	2°51'26"(L)	
TP-1074	23.559	45504.939	2°7'49"(L)	
TP-1075	20.137	45525.076	8°41'26"(L)	
TP-1076	40.392	45565.468	3°59'27"(L)	

TP-1077	16.255	45581.723	7°43'17"(L)	
TP-1078	17.671	45599.394	3°35'27"(L)	
TP-1079	56.509	45655.903	3°53'50"®	
TP-1080	25.878	45681.782	3°53'50"(R)	
TP-1081	22.041	45703.822	15°45'40"(R)	
TP-1082	33.542	45737.364	20°21'27"(R)	
TP-1083	13.319	45750.683	5°15'7"®	
TP-1084	75.178	45825.860	13°10'3"(L)	
TP-1085	18.562	45844.422	13°44'46"(L)	
TP-1086	31.165	45875.588	14°29'27"(L)	
TP-1087	37.740	45913.328	12°9'34"®	
TP-1088	26.441	45939.769	33°34'39"(R)	
TP-1089	12.793	45952.562	6°5'30"(R)	
TP-1090	10.069	45962.630	16°58'25"(L)	
TP-1091	45.639	46008.269	18°39'56"(L)	
TP-1092	16.035	46024.304	0°3'6"(L)	
TP-1093	15.462	46039.766	11°30'41"(R)	
TP-1094	24.651	46064.417	9°44'32"(R)	
TP-1095	51.310	46115.727	12°4'45"(L)	
TP-1096	46.393	46162.120	19°33'3"(L)	
TP-1097	50.394	46212.514	1°8'21"9L)	
TP-1098	25.741	46238.254	1°34'23"(R)	
TP-1099	53.865	46292.119	17°22'34"(R)	
TP-1100	32.894	46325.014	25°58'59"(R)	
TP-1101	41.917	46366.930	10°53'23"(R)	
TP-1102	86.714	46453.644	30°1'51"(R)	
TP-1103	28.450	46482.094	4°58'3"(L)	
TP-1104	33.750	46515.844	28°20'34"(L)	
TP-1105	20.481	46536.325	6°45'37"(L)	
TP-1106	17.155	46553.480	9°23'56"(R)	
TP-1107	31.605	46585.086	17°13'36"(L)	
TP-1108	71.745	46656.831	7°54'34"(L)	
TP-1109	71.434	46728.265	1°4'34"(R)	
TP-1110	39.241	46767.506	17°36'12"(R)	
TP-1111	10.776	46778.282	14°32'9"(R)	
TP-1112	10.150	46788.432	10°51'15"(R)	
TP-1113	18.107	46806.538	10°32'16"(L)	
TP-1114	41.867	46848.406	17°1'51"(L)	
TP-1115	23.745	46872.151	9°16'13"(L)	
TP-1116	23.843	46895.994	5°43'21"(R)	
TP-1117	29.811	46925.805	4°30'11"(R)	
TP-1118	31.108	46956.913	16°54'31"(R)	
TP-1119	82.231	47039.144	5°35'40"(R)	
TP-1120	27.382	47066.527	8°30'47"(R)	
TP-1121	49.831	47116.358	3°38'7"(R)	
TP-1122	36.335	47152.692	6°57'54"(L)	
TP-1123	25.512	47178.204	23°58'13"(L)	
TP-1124	45.385	47223.589	12°24'8"(L)	
TP-1125	34.130	47257.719	5°7'24"(L)	
TP-1126	50.424	47308.143	25°0'20"(R)	
TP-1127	58.465	47366.607	18°25'42"(L)	

TP-1128	9.625	47376.232	16°40'40"(L)	
TP-1129	54.903	47431.135	0°33'19"(R)	
TP-1130	6.010	47437.145	0°18'8"(R)	
TP-1131	6.335	47443.480	10°4'57"(R)	
TP-1132	76.949	47520.429	8°10'5"(R)	
TP-1133	43.158	47563.587	17°34'39"(R)	
TP-1134	24.446	47588.032	3°46'55"(L)	
TP-1135	22.669	47610.701	26°37'21"(L)	
TP-1136	11.162	47621.864	31°38'13"(L)	
TP-1137	12.710	47634.574	50°44'34"(L)	
TP-1138	14.039	47648.613	36°9'56"(L)	
TP-1139	13.077	47661.691	29°20'51"(L)	
TP-1140	21.997	47683.688	6°57'47"(R)	
TP-1141	10.178	47693.866	2°45'39"(L)	
TP-1142	7.315	47701.180	11°2'27"(L)	
TP-1143	10.306	47711.486	5°51'15"(L)	
TP-1144	8.943	47720.429	16°40'11"(L)	
TP-1145	10.811	47731.241	4°30'18"(L)	
TP-1146	28.053	47759.294	12°12'54"(L)	
TP-1147	18.797	47778.091	2°5'33"(R)	
TP-1148	16.797	47794.888	6°26'55"(R)	
TP-1149	9.522	47804.410	7°16'56"(R)	
TP-1150	11.840	47816.250	10°40'58"(R)	
TP-1151	8.053	47824.303	6°58'32"(R)	
TP-1152	6.795	47831.099	2°7'23"(R)	
TP-1153	37.962	47869.061	11°42'13"(R)	
TP-1154	17.256	47886.317	9°39'31"(R)	
TP-1155	10.552	47896.869	3°52'10"(R)	
TP-1156	6.467	47903.336	11°25'16"(L)	
TP-1157	30.543	47933.878	17°41'58"(L)	
TP-1158	22.298	47956.176	10°28'37"(L)	
TP-1159	14.347	47970.523	17°55'9"(L)	
TP-1160	11.884	47982.407	12°15'50"(L)	
TP-1161	15.981	47998.388	12°30'27"(R)	
TP-1162	20.373	48018.761	19°22'45"(R)	
TP-1163	12.412	48031.173	0°34'28"(R)	
TP-1164	82.300	48113.472	8°39'6"®	
TP-1165	16.906	48130.378	0°23'16"(L)	
TP-1166	18.367	48148.745	9°16'31"(R)	
TP-1167	34.133	48182.878	8°10'27"(R)	
TP-1168	31.383	48214.262	4°50'5"(R)	
TP-1169	10.897	48225.158	17°8'42"(R)	
TP-1170	21.259	48246.417	2°47'15"(R)	
TP-1171	18.591	48265.008	13°21'16"(R)	
TP-1172	18.463	48283.471	22°59'37"(R)	
TP-1173	19.238	48302.709	9°8'41"(R)	
TP-1174	10.801	48313.510	15°58'37"(R)	
TP-1175	11.099	48324.609	12°40'7"(L)	
TP-1176	22.979	48347.587	8°56'26"(L)	
TP-1177	22.676	48370.264	5°13'29"(L)	
TP-1178	22.642	48392.906	7°39'10"(L)	

TP-1179	22.376	48415.282	4°58'10"(L)	
TP-1180	17.777	48433.059	7°42'48"(L)	
TP-1181	8.278	48441.337	3°48'28"(L)	
TP-1182	8.104	48449.441	3°3'32"(L)	
TP-1183	98.427	48547.868	0°46'51"®	
TP-1184	44.473	48592.341	0°46'51"(R)	
TP-1185	61.883	48654.224	2°16'36"(L)	
TP-1186	22.468	48676.692	1°9'52"®	
TP-1187	25.421	48702.113	11°43'17"(L)	
TP-1188	24.075	48726.189	13°38'49"(R)	
TP-1189	14.032	48740.221	13°5'53"(L)	
TP-1190	11.265	48751.486	1°48'47"(L)	
TP-1191	22.651	48774.137	13°31'12"(R)	
TP-1192	20.210	48794.348	10°54'1"(R)	
TP-1193	17.675	48812.023	11°51'36"(L)	
TP-1194	28.676	48840.699	16°20'23"(L)	
TP-1195	24.306	48865.005	15°16'42"(L)	
TP-1196	36.405	48901.410	22°51'27"(L)	
TP-1197	27.015	48928.425	14°5'56"(L)	
TP1200	43374.940	92303.365	2°27'37"	R
TP1201	65.099	92368.464	41°42'31"	L
TP1202	56.011	92424.476	30°17'12"	L
TP1203	105.633	92530.108	32°59'24"	R
TP1204	76.031	92606.140	3°8'35"	L
TP1205	76.197	92682.337	7°55'46"	L
TP1206	93.801	92776.138	12°41'13"	R
TP1207	28.221	92804.359	28°16'56"	R
TP1207A	27.644	92832.003	10°2'35"	L
TP1208	53.241	92885.244	14°58'18"	R
TP1208A	26.313	92911.557	15°55'37"	L
TP1209	27.898	92939.455	7°34'44"	R
TP1210	49.198	92988.653	23°35'45"	L
TP1210A	29.947	93018.600	24°40'48"	L
TP1211	25.053	93043.653	0°32'24"	R
TP1212	77.695	93121.349	8°44'18"	R
TP1213	101.645	93222.994	23°3'6"	L
TP1213A	13.151	93236.145	6°42'32"	L
TP1214	64.437	93300.582	3°10'27"	R
TP1215	27.627	93328.209	39°56'22"	R
TP1216	25.711	93353.920	21°18'29"	R
TP1216A	16.094	93370.014	13°2'43"	R
TP-1217	16.900	93386.914	13°2'43"	R
TP-1218	89.728	93476.642	16°51'29"	L
TP-1219	83.436	93560.078	27°25'20"	L
TP-1220	98.613	93658.691	80°32'42"	L
TP-1221	16.825	93675.516	72°59'26"	L
TP-1222	74.247	93749.763	22°25'57"	R
TP-1223	103.028	93852.792	15°14'52"	R
TP-1224	39.567	93892.359	25°19'19"	R
TP-1225	20.325	93912.684	18°5'26"	R
TP-1225A	48.600	93961.284	2°12'38"	R

TP-1226	137.390	94098.674	2°8'44"	L
TP-1226A	38.650	94137.325	3°11'35"	L
TP-1227	86.325	94223.650	11°11'32"	L
TP-1227A	11.339	94234.989	25°21'56"	L
TP-1227B	8.582	94243.571	19°18'1"	L
TP-1228	68.333	94311.904	34°58'55"	L
TP-1228A	34.245	94346.149	13°8'32"	L
TP-1229	20.657	94366.806	31°57'36"	R
TP-1229A	41.397	94408.202	43°11'22"	L
TP-1230	12.550	94420.753	32°45'59"	L
TP-1231	57.379	94478.132	40°53'37"	R
TP-1232	24.409	94502.541	38°43'37"	R
TP-1233	78.167	94580.707	11°4'47"	R
TP-1233A	8.614	94589.322	14°33'48"	R
TP-1233B	16.790	94606.111	16°54'27"	R
TP-1234	15.295	94621.407	29°35'47"	L
TP-1235	41.961	94663.368	40°30'7"	L
TP-1236	14.326	94677.694	36°45'40"	R
TP-1237	49.861	94727.556	46°44'58"	R
TP-1238	17.856	94745.412	17°28'30"	R
TP-1239	33.081	94778.493	29°53'54"	L
TP-1240	13.819	94792.312	49°55'46"	L
TP-1241	11.620	94803.972	1°13'7"	R
TP-1241A	24.356	94828.328	16°13'8"	L
TP-1242	42.162	94870.490	48°3'17"	R
TP-1242A	24.566	94895.056	20°6'15"	R
TP-1243	24.601	94919.657	29°44'49"	R
TP-1243A	17.853	94937.510	0°30'3"	L
TP-1244	34.014	94971.523	35°27'36"	L
TP-1245	75.045	95046.569	54°49'52"	L
TP-1246	40.629	95087.198	44°45'49"	R
TP-1247	16.648	95103.846	56°20'15"	R
TP-1248	25.231	95129.077	19°15'23"	R
TP-1249	56.965	95186.042	17°34'19"	R
TP-1250	43.065	95229.108	9°36'53"	R
TP-1251	40.250	95269.358	11°25'47"	R
TP-1251A	19.902	95289.259	5°50'51"	R
TP-1251B	30.469	95319.728	7°39'30"	L
TP-1252	17.385	95337.113	19°49'18"	L
TP-1252A	63.157	95400.269	9°2'10"	L
TP-1253	25.864	95426.133	14°3'49"	L
TP-1254	45.736	95471.870	36°26'59"	R
TP-1255	18.048	95489.918	23°38'18"	R
TP-1256	20.478	95510.395	21°22'25"	R
TP-1256A	66.209	95576.604	7°2'9"	R
TP-1256B	20.587	95597.191	0°11'49"	R
TP-1257	33.642	95642.794	3°20'50"	R
TP-1257A	7.923	95651.065	15°10'17"	L
TP-1258	7.740	95647.027	15°13'21"	L
TP-1259	42.068	95688.722	17°16'16"	R
TP-1260	62.505	95751.226	8°48'46"	R

TP-1261	57.112	95808.338	33°6'36"	L
TP-1261A	51.501	95859.839	4°29'48"	L
TP-1262	13.749	95873.588	13°0'44"	L
TP-1263	29.306	95902.894	16°13'54"	R
TP-1264	24.830	95927.724	12°4'21"	R
TP-1265	46.678	95974.403	22°17'27"	R
TP-1266	55.349	96029.752	22°31'0"	L
TP-1266A	49.934	96079.686	4°41'8"	R
TP-1267	22.418	96102.104	6°39'48"	R
TP-1268	48.977	96151.081	8°39'17"	R
TP-1269	40.226	96191.307	22°12'12"	L
TP-1270	24.791	96216.097	35°58'40"	L
TP-1271	28.759	96244.856	31°2'56"	L
TP-1272	24.215	96269.071	49°0'5"	R
TP-1273	53.500	96322.571	16°14'0"	R
TP-1274	99.489	96422.060	11°17'11"	R
TP-1274A	11.035	96433.094	15°39'49"	R
TP-1275	12.760	96445.855	38°22'37"	R
TP-1275A	27.400	96473.255	7°40'50"	R
TP-1276	38.585	96511.840	74°34'37"	L
TP-1277	62.124	96573.964	0°13'23"	L
TP-1277A	71.818	96645.782	6°3'6"	R
TP-1278	43.248	96689.029	10°39'22"	R
TP-1278A	53.593	96742.622	4°13'15"	L
TP-1279	56.278	96798.900	19°21'32"	R
TP-1280	39.435	96838.335	41°17'49"	R
TP-1281	50.019	96888.354	80°59'25"	L
TP-1281A	18.863	96907.217	27°7'8"	L
TP-1281B	35.105	96942.322	9°5'52"	R
TP-1282	39.836	96982.157	23°20'51"	R
TP-1283	42.268	97024.425	39°56'19"	R
TP-1284	72.906	97097.331	9°17'31"	R
TP-1284A	27.167	97124.498	19°22'59"	L
TP-1284B	14.926	97139.424	11°4'28"	L
TP-1284C	20.662	97160.086	19°14'4"	R
TP-1285	23.231	97183.317	36°17'35"	R
TP-1285A	17.951	97201.268	14°40'58"	R
TP-1285B	19.479	97220.747	33°28'5"	L
TP-1286	35.970	97256.717	17°37'57"	R
TP-1286A	18.865	97275.582	11°27'35"	R
TP-1286B	31.973	97307.555	12°18'18"	L
TP-1287	71.387	97378.942	22°40'3"	L
TP-1287A	28.578	97407.520	11°55'23"	L
TP-1288	76.025	97483.545	31°56'33"	L
TP-1289	80.544	97564.089	21°42'33"	R
TP-1289A	36.430	97600.518	2°3'1"	L
TP-1290	43.469	97643.987	5°52'21"	L
TP-1291	54.800	97698.787	28°35'24"	R
TP-1292	38.448	97737.235	34°20'40"	L
TP-1292A	22.110	97759.345	31°26'16"	L
TP-1293	37.107	97796.451	65°56'45"	L

TP-1294	122.488	97918.939	9°5'25"	R
TP-1295	32.077	97951.016	33°48'56"	R
TP-1296	44.355	97995.371	6°59'30"	R
TP-1296A	51.481	98046.852	27°51'1"	L
TP-1297	39.792	98086.644	32°56'42"	R
TP-1298	69.860	98156.505	31°57'30"	L
TP-1298A	50.006	98206.510	8°39'12"	L
TP-1299	94.832	98301.342	42°52'0"	R
TP-1300	28.542	98329.884	76°37'29"	R
TP-1301	17.147	98347.031	42°13'28"	L
TP-1302	69.801	98416.833	21°30'2"	L
TP-1303	26.185	98443.017	26°45'47"	L
TP-1304	40.159	98483.177	27°11'29"	L
TP-1305	29.589	98512.765	24°43'5"	L
TP-1305A	44.680	98557.445	7°35'37"	R
TP-1306	21.629	98579.074	27°26'44"	R
TP-1307	23.840	98602.914	28°8'10"	R
TP-1308	16.355	98619.269	21°12'17"	R
TP-1308A	65.945	98685.214	6°11'39"	L
TP-1309	75.600	98760.814	56°9'40"	L
TP-1310	14.582	98775.396	64°27'43"	R
TP-1310A	50.876	98826.272	6°16'35"	L
TP-1311	35.911	98862.183	36°55'22"	R
TP-1312	54.649	98916.832	17°38'44"	R
TP-1313	51.465	98968.297	46°56'12"	L
TP-1314	56.453	99024.750	61°1'36"	R
TP-1315	28.233	99052.983	20°56'32"	R
TP-1315A	37.294	99090.277	27°32'13"	L
TP-1316	42.494	99132.771	40°3'55"	L
TP-1317	32.780	99165.551	2°42'4"	R
TP-1318	43.196	99208.747	10°12'35"	L
TP-1318A	40.753	99249.500	15°9'36")L)	L
TP-1319	67.124	99316.624	28°12'42"	R
TP-1320	73.325	99389.949	10°32'48"	R
TP-1321	38.078	99428.027	34°51'3"	R
TP-1322	61.915	99489.942	16°35'55"	R
TP-1323	31.280	99521.222	26°4'13"	R
TP-1324	51.409	99572.631	39°45'17"	L
TP-1325	161.117	99733.749	19°54'21"	L
TP-1326	57.838	99791.587	14°51'59"	R
TP-1327	63.361	99854.948	14°38'13"	R
TP-1328	113.001	99967.949	69°24'59"	L
TP-1329	31.931	99999.880	8°59'4"	L
TP-1329A	16.494	100016.374	39°21'7"	L
TP-1330	31.801	100048.175	42°4'20"	L
TP-1331	22.655	100070.830	29°41'56"	L
TP-1332	74.517	100145.348	22°20'23"	R
TP-1333	111.127	100256.475	44°28'32"	R
TP-1334	38.769	100295.243	4°42'21"	R
TP-1335	42.887	100338.130	73°26'20"	L
TP-1336	46.144	100384.274	25°19'57"	R

TP-1337	140.907	100525.181	45°10'13"	R
TP-1338	69.462	100594.643	1°17'0"	R
TP-1339	47.216	100641.859	15°16'46"	L
TP-1340	87.683	100729.542	20°29'38"	L
TP-1341	116.814	100846.356	19°22'55"	R
TP-1342	40.792	100887.148	45°30'25"	R
TP-1343	55.472	100942.620	12°39'9"	R
TP-1344	63.939	101006.559	39°31'13"	L
TP-1345	15.327	101021.887	63°12'32"	L
TP-1346	47.263	101069.149	21°7'19"	R
TP-1347	18.865	101088.015	9°14'48"	R
TP-1348	93.511	101181.525	28°29'21"	R
TP-1349	20.938	101202.464	19°24'28"	R
TP-1350	47.384	101249.848	18°31'31"	L
TP-1351	61.049	101310.897	16°34'17"	L
TP-1352	66.081	101376.978	3°51'15"	L
TP-1353	38.784	101415.762	6°30'24"	L
TP-1354	65.698	101481.460	20°34'56"	L
TP-1355	82.955	101564.415	33°27'22"	R
TP-1355A	45.171	101609.585	18°57'25"	L
TP-1356	50.956	101660.541	46°53'32"	R
TP-1357	21.181	101681.722	33°9'33"	R
TP-1358	63.983	101745.705	19°55'56"	R
TP-1359	23.527	101769.232	22°19'36"	R
TP-1360	50.418	101819.650	13°58'39"	L
TP-1361	60.634	101880.284	35°14'7"	L
TP-1361A	46.252	101926.536	1°35'23"	L
TP-1362	69.152	101995.687	55°27'59"	L
TP-1363	19.820	102015.508	27°13'53"	L
TP-1364	38.282	102053.790	34°50'43"	R
TP-1365	61.406	102115.195	45°41'34"	L
TP-1366	21.956	102137.152	9°29'23"	L
TP-1367	37.862	102175.014	23°20'44"	R
TP-1368	56.497	102231.511	53°34'21"	R
TP-1369	32.583	102264.094	1°39'25"	L
TP-1370	33.411	102297.506	28°39'36"	L
TP-1371	41.768	102339.273	26°58'53"	R
TP-1372	53.741	102393.015	24°56'13"	R
TP-1373	54.718	102447.733	32°9'34"	L
TP-1374	54.625	102502.358	24°6'42"	R
TP-1375	19.876	102522.234	16°0'41"	R
TP-1376	36.787	102559.021	44°33'0"	L
TP-1377	58.226	102617.247	17°16'9"	R
TP-1378	21.388	102638.634	32°58'43"	R
TP-1379	61.119	102699.754	68°34'20"	L
TP-1380	58.680	102758.434	32°53'54"	R
TP-1381	42.693	102801.126	15°3'4"	R
TP-1382	34.358	102835.484	0°43'5"	R
TP-1383	30.801	102866.285	23°8'8"	L
TP-1384	51.658	102917.943	19°19'10"	R
TP-1385	52.026	102969.969	25°21'47"	R

TP-1386	33.129	103003.098	36°7'3"	R
TP-1387	40.988	103044.086	44°52'38"	L
TP-1388	65.148	103109.234	15°11'59"	R
TP-1389	88.562	103197.796	19°55'53"	R
TP-1390	37.873	103235.668	3°23'15"	L
TP-1391	64.686	103300.355	5°24'40"	R
TP-1392	181.900	103482.255	45°25'25"	R
TP-1393	26.605	103508.860	22°43'59"	R
TP-1394	51.028	103559.888	91°8'10"	L
TP-1395	54.881	103614.768	13°13'44"	R
TP-1396	21.281	103636.049	49°58'55"	R
TP-1397	98.319	103734.368	78°21'57"	L
TP-1398	113.139	103847.507	18°58'30"	L
TP-1399	32.506	103880.013	17°2'27"	R
TP-1400	103.105	103983.118	53°8'0"	R
TP-1401	37.688	104020.805	23°28'14"	R
TP-1402	69.971	104090.776	23°39'58"	L
TP-1403	137.985	104228.761	24°25'20"	L
TP-1404	87.797	104316.558	19°9'38"	R
TP-1405	21.757	104338.315	33°34'37"	R
TP-1406	43.680	104381.995	41°44'16"	R
TP-1407	72.796	104454.791	21°56'37"	L
TP-1408	17.513	104472.304	44°32'51"	L
TP-1409	102.952	104575.256	23°56'1"	R
TP-1410	93.806	104669.062	12°6'56"	R
TP-1411	85.881	104754.943	51°59'7"	L
TP-1412	52.990	104807.933	43°12'34"	L
TP-1413	76.026	104883.959	36°3'18"	R
TP-1414	31.411	104915.370	33°11'39"	R
TP-1415	23.037	104938.406	21°24'19"	R
TP-1416	50.794	104989.200	6°12'41"	R
TP-1417	68.318	105057.518	4°18'58"	R
TP-1418	93.546	105151.064	48°13'52"	R
TP-1419	32.096	105183.160	39°0'0"	R
TP-1420	84.298	105267.457	77°51'19"	L
TP-1421	100.909	105368.366	71°31'3"	L
TP-1422	50.230	105418.596	16°54'1"	R
TP-1423	67.499	105486.096	2°3'3"	R
TP-1424	59.346	105545.441	20°42'9"	L
TP-1425	91.456	105636.897	3°30'47"	L
TP-1426	23.014	105659.910	55°33'40"	R
TP-1427	29.563	105689.473	15°14'29"	R
TP-1428	91.391	105780.864	15°31'57"	R
TP-1429	13.369	105794.233	35°6'56"	R
TP-1430	61.861	105856.095	31°51'42"	L
TP-1431	36.011	105892.106	39°21'26"	L
TP-1432	115.939	106008.045	10°43'29"	R
TP-1433	34.181	106042.226	28°6'2"	R
TP-1434	82.308	106124.534	39°44'9"	L
TP-1435	88.233	106212.767	74°58'52"	L
TP-1436	40.424	106253.191	72°8'50"	L

TP-1437	42.199	106295.390	37°57'54"	R
TP-1438	62.559	106357.949	1°57'20"	R
TP-1439	48.277	106406.226	25°10'46"	R
TP-1440	72.410	106478.635	13°20'42"	L
TP-1440A	63.306	106541.941	6°56'58"	L
TP-1441	45.792	106587.733	3°18'25"	L
TP-1442	56.556	106644.289	18°29'31"	R
TP-1443	51.135	106695.424	13°59'53"	L
TP-1444	53.377	106748.801	55°32'34"	L
TP-1445	17.714	106766.515	50°57'22"	L
TP-1446	136.392	106902.907	33°25'36"	R
TP-1447	12.707	106915.613	44°50'59"	R
TP-1448	113.150	107028.764	6°19'23"	L
TP-1449	30.492	107059.256	20°3'6"	L
TP-1450	20.588	107079.844	20°48'24"	L
TP-1451	79.734	107159.579	11°56'35"	R
TP-1452	30.044	107189.622	14°20'12"	R
TP-1453	20.860	107210.482	57°49'31"	R
TP-1454	23.175	107233.657	29°51'31"	R
TP-1455	39.149	107272.806	16°56'44"	R
TP-1456	103.300	107376.106	45°50'59"	L
TP-1457	75.476	107451.582	32°6'10"	L
TP-1458	26.730	107478.311	42°49'2"	L
TP-1459	114.617	107592.928	32°19'5"	R
TP-1460	15.523	107608.451	34°50'1"	R
TP-1461	71.648	107680.099	11°16'3"	R
TP-1462	16.855	107696.954	85°57'2"	L
TP-1463	72.226	107769.181	15°26'11"	R
TP-1464	50.003	107819.183	18°43'51"	R
TP-1465	26.813	107845.997	46°8'50"	R
TP-1466	54.612	107900.608	11°16'41"	R
TP-1467	43.557	107944.165	19°56'43"	L
TP-1468	39.318	107983.483	12°17'18"	R
TP-1469	38.446	108021.929	20°26'7"	R
TP-1470	46.617	108068.546	11°46'11"	L
TP-1471	40.899	108109.446	11°46'11"	L
TP-1472	35.695	108145.141	13°43'18"	L
TP-1473	78.363	108223.504	6°16'33"	R
TP-1474	17.316	108240.820	5°53'21"	R
TP-1475	54.785	108295.605	34°26'23"	R
TP-1476	54.785	108350.390	8°37'18"	L
TP-1477	84.282	108434.673	8°41'55"	L
TP-1478	86.400	108521.072	27°58'30"	R
TP-1479	51.010	108572.083	6°16'7"	L
TP-1480	60.083	108632.166	6°16'7"	L
TP-1481	58.483	108690.649	7°32'30"	L
TP-1482	63.404	108754.053	25°26'48"	R
TP-1483	30.431	108784.484	35°56'23"	R
TP-1484	39.798	108824.282	33°27'13"	R
TP-1485	99.056	108923.338	74°28'41"	R
TP-1486	49.570	108972.909	11°2'57"	R

TP-1487	58.592	109031.501	16°42'43"	L
TP-1488	101.969	109133.470	4°49'7"	R
TP-1489	45.881	109179.351	71°43'9"	L
TP-1490	75.967	109255.317	9°20'38"	R
TP-1491	34.164	109289.481	16°25'12"	R
TP-1492	77.996	109367.477	8°39'36"	R
TP-1493	27.411	109394.888	58°48'32"	L
TP-1494	54.675	109449.563	31°52'28"	L
TP-1495	77.439	109527.001	47°45'3"	R
TP-1496	34.783	109561.784	16°38'44"	R
TP-1497	36.344	109598.129	29°39'38"	L
TP-1498	25.621	109623.750	14°11'15"	L
TP-1499	28.370	109652.120	35°12'57"	R
TP-1500	11.780	109663.900	18°53'55"	R
TP-1501	55.983	109719.883	12°19'32"	L
TP-1502	37.850	109757.733	41°19'31"	R
TP-1503	18.568	109776.301	15°22'1"	R
TP-1504	42.002	109818.303	16°30'59"	L
TP-1505	39.802	109858.105	10°27'26"	R
TP-1506	25.482	109883.587	18°35'10"	R
TP-1507	63.570	109947.157	39°6'52"	L
TP-1508	64.934	110012.091	17°59'46"	L
TP-1509	70.917	110083.008	18°28'21"	L
TP-1510	55.707	110138.715	43°50'56"	L
TP-1511	35.390	110174.105	51°44'0"	R
TP-1512	18.724	110192.828	30°59'22"	R
TP-1513	100.885	110293.714	28°57'37"	R
TP-1514	32.737	110326.450	9°44'5"	R
TP-1515	63.779	110390.230	37°34'31"	L
TP-1516	67.782	110458.011	54°0'5"	R
TP-1516A	37.684	110495.695	13°8'36"	R
TP-1516B	31.302	110526.998	20°11'27"	L
TP-1517	60.246	110587.243	20°34'11"	R
TP-1518	62.232	110649.475	16°42'43"	L
TP-1519	74.434	110723.908	12°10'58"	L
TP-1520	97.823	110821.732	7°3'35"	L
TP-1521	56.676	110878.408	7°0'33"	R
TP-1522	24.474	110902.882	60°29'35"	R
TP-1523	27.140	110930.022	25°46'8"	R
TP-1524	108.979	111039.001	44°13'48"	L
TP-1525	136.202	111175.202	79°34'41"	L
TP-1526	10.462	111185.665	43°34'24"	L
TP-1527	63.644	111249.309	17°52'48"	R
TP-1528	53.750	111303.058	12°46'50"	R
TP-1529	64.322	111367.381	27°59'45"	R
TP-1530	19.618	111386.999	20°34'2"	R
TP-1531	49.920	111436.920	13°53'48"	R
TP-1532	70.335	111507.255	33°10'58"	L
TP-1533	52.550	111559.805	49°51'24"	L
TP-1534	37.899	111597.704	20°59'11"	R
TP-1534A	32.808	111630.512	8°19'21"	L

TP-1535	33.631	111664.142	20°17'0"	L
TP-1536	44.297	111708.439	52°49'52"	L
TP-1536A	12.962	111721.401	16°2'53"	L
TP-1537	78.208	111799.609	22°5'6"	L
TP-1538	115.719	111915.328	27°42'28"	R
TP-1539	28.141	111943.469	56°49'14"	R
TP-1540	14.708	111958.177	18°56'37"	R
TP-1541	49.255	112007.432	4°14'37"	R
TP-1542	83.812	112091.244	15°47'0"	L
TP-1543	55.349	112146.593	20°10'17"	R
TP-1544	56.640	112203.233	40°32'35"	L
TP-1545	121.095	112324.328	9°21'52"	R
TP-1546	25.187	112349.515	30°3'52"	L
TP-1547	37.818	112387.333	31°11'9"	R
TP-1548	48.639	112435.972	20°32'49"	R
TP-1549	48.522	112484.494	14°52'22"	R
TP-1550	58.877	112543.372	20°18'58"	R
TP-1551	41.528	112584.899	15°9'7"	R
TP-1552	45.209	112630.108	1°31'6"	L
TP-1553	35.059	112665.167	10°50'38"	L
TP-1553A	26.867	112692.034	6°22'29"	L
TP-1554	23.483	112715.517	1°5'34"	R
TP-1555	55.090	112770.607	1°32'25"	L
TP-1555A	16.370	112786.977	4°2'58"	L
TP-1556	15.270	112802.246	2°10'7"	L
TP-1557	20.423	112822.669	33°42'38"	R
TP-1558	17.099	112839.769	20°25'52"	R
TP-1559	27.987	112867.756	42°14'11"	L
TP-1559A	36.616	112904.372	5°15'43"	L
TP-1560	25.566	112929.939	20°2'49"	L
TP-1561	36.907	112966.845	31°33'33"	R
TP-1562	21.386	112988.232	37°2'57"	R
TP-1563	75.053	113063.285	18°36'9"	L
TP-1564	54.170	113117.455	5°37'34"	R
TP-1565	54.313	113171.768	10°11'6"	L
TP-1566	89.530	113261.298	24°13'59"	R
TP-1567	90.704	113352.002	39°44'13"	L
TP-1568	39.927	113391.929	1°36'45"	L
TP-1569	70.773	113462.702	10°12'27"	R
TP-1570	70.941	113533.643	19°35'32"	L
TP-1571	57.636	113591.279	15°32'41"	L
TP-1572	17.621	113608.900	16°23'12"	R
TP-1572A	9.795	113618.695	11°25'18"	R
TP-1573	16.765	113635.460	20°15'6"	R
TP-1573A	43.801	113679.261	29°6'53"	L
TP-1574	17.829	113697.089	27°33'50"	L
TP-1575	57.833	113754.922	18°59'57"	R
TP-1576	25.752	113780.674	26°23'53"	R
TP-1577	45.043	113825.717	7°15'21"	R
TP-1578	54.668	113880.384	35°32'38"	R
TP-1579	25.428	113905.813	18°31'40"	R

TP-1579A	31.058	113936.870	34°5'6"	L
TP-1580	44.939	113981.809	13°42'4"	L
TP-1580A	37.778	114019.587	12°21'33"	L
TP-1581	23.884	114043.471	9°50'33"	L
TP-1582	101.140	114144.611	23°36'21"	R
TP-1583	24.358	114168.968	31°0'24"	R
TP-1584	68.886	114237.854	112°18'15"	L
TP-1585	56.686	114294.541	16°6'11"	L
TP-1586	28.953	114323.493	41°12'5"	R
TP-1587	30.513	114354.007	48°0'8"	R
TP-1588	24.581	114378.588	8°6'30"	R
TP-1589	79.491	114458.079	5°48'30"	L
TP-1590	44.006	114502.085	18°6'38"	R
TP-1591	65.732	114567.818	22°5'6"	L
TP-1592	69.599	114637.417	17°10'56"	L
TP-1593	65.262	114702.679	34°33'36"	R
TP-1594	68.437	114771.116	19°46'48"	L
TP-1595	102.699	114873.815	27°37'40"	R
TP-1596	60.866	114934.682	55°43'13"	L
TP-1597	62.882	114997.563	26°26'32"	R
TP-1598	39.935	115037.498	5°44'23"	R
TP-1599	93.460	115130.959	79°12'33"	R
TP-1600	66.507	115197.466	65°57'29"	L
TP-1601	12.874	115210.340	79°28'43"	L
TP-1602	81.998	115292.337	21°17'51"	R
TP-1603	22.248	115314.585	32°2'16"	R
TP-1604	32.449	115347.034	31°52'26"	L
TP-1605	48.233	115395.267	29°15'3"	L
TP-1606	36.760	115432.027	4°41'13"	R
TP-1606A	36.509	115468.536	11°4'24"	L
TP-1606B	28.777	115497.312	10°22'15"	L
TP-1607	30.394	115527.707	25°7'43"	R
TP-1608	27.449	115555.156	48°34'53"	R
TP-1609	54.030	115609.186	83°2'6"	L
TP-1610	36.306	115645.492	1°2'0"	L
TP-1611	57.421	115702.913	5°57'43"	R
TP-1612	37.903	115740.816	59°2'31"	L
TP-1613	16.578	115757.394	23°53'39"	L
TP-1614	37.266	115794.660	36°34'51"	R
TP-1615	24.786	115819.446	0°46'9"	R
TP-1616	47.476	115866.922	35°24'49"	L
TP-1617	38.714	115905.636	32°13'32"	R
TP-1618	18.955	115924.591	39°6'11"	R
TP-1619	12.545	115937.135	22°11'55"	R
TP-1620	60.147	115997.283	41°2'19"	L
TP-1621	32.808	116030.090	13°46'12"	R
TP-1622	32.518	116062.608	38°57'11"	R
TP-1623	24.832	116087.440	17°23'1"	R
TP-1624	36.595	116124.035	27°0'11"	R
TP-1625	71.077	116195.112	10°11'51"	R
TP-1626	61.792	116256.903	71°35'17"	L

TP-1627	45.869	116302.772	13°19'38"	L
TP-1628	110.379	116413.152	16°22'11"	L
TP-1629	53.139	116466.290	6°45'59"	L
TP-1630	68.173	116534.464	35°41'3"	R
TP-1631	93.200	116627.664	22°6'47"	L
TP-1632	80.930	116708.594	11°53'37"	L
TP-1633	32.699	116741.293	17°27'0"	L
TP-1634	61.009	116802.303	9°22'6"	R
TP-1635	45.702	116848.005	25°11'50"	R
TP-1636	69.540	116917.545	14°51'42"	L
TP-1637	48.556	116966.101	41°53'46"	L
TP-1638	43.742	117009.843	28°43'31"	R
TP-1639	40.016	117049.860	21°12'31"	R
TP-1640	12.933	117062.793	44°40'23"	L
TP-1641	52.241	117115.033	55°10'7"	L
TP-1642	131.351	117246.384	19°34'30"	L
TP-1643	96.569	117342.953	70°28'27"	R
TP-1644	40.733	117383.686	35°36'50"	R
TP-1645	97.794	117481.481	35°32'22"	L
TP-1645A	76.186	117557.667	12°18'52"	L
TP-1646	21.610	117579.277	13°22'54"	L
TP-1647	120.099	117699.376	20°55'58"	R
TP-1648	55.266	117754.642	38°7'54"	R
TP-1649	72.066	117826.708	48°25'22"	L
TP-1649A	72.857	117899.565	18°50'15"	L
TP-1650	42.423	117941.989	27°21'35"	R
TP-1651	81.747	118023.736	27°30'47"	R
TP-1652	73.059	118096.795	27°31'18"	R
TP-1653	31.954	118128.749	17°19'16"	R
TP-1653A	54.388	118183.137	18°29'11"	L
TP-1654	31.213	118214.350	19°10'22"	L
TP-1654A	34.348	118248.698	1°48'32"	L
TP-1655	50.241	118298.939	43°38'39"	R
TP-1656	17.599	118316.538	37°29'59"	R
TP-1657	23.360	118339.898	9°5'7"	R
TP-1658	62.521	118402.420	22°37'52"	R
TP-1658A	23.949	118426.369	6°15'46"	R
TP-1659	28.141	118454.510	14°54'38"	R
TP-1660	58.499	118513.009	0°36'59"	R
TP-1660A	25.053	118538.062	13°19'51"	L
TP-1661	50.028	118588.090	24°44'17"	L
TP-1661A	21.466	118609.556	11°23'59"	L
TP-1662	24.278	118633.834	15°7'45"	R
TP-1663	27.186	118661.020	39°10'53"	R
TP-1663A	54.308	118715.328	9°55'20"	L
TP-1664	53.991	118769.319	24°45'52"	L
TP-1665	48.831	118818.149	59°50'25"	R
TP-1666	30.873	118849.022	26°17'18"	R
TP-1666A	33.740	118882.762	21°46'44"	L
TP-1667	28.019	118910.781	47°49'47"	L
TP-1668	55.958	118966.739	39°23'6"	L

TP-1669	69.720	119036.459	15°21'10"	L
TP-1670	39.558	119076.017	19°16'45"	R
TP-1671	56.813	119132.829	54°42'22"	R
TP-1672	128.757	119261.586	16°44'6"	R
TP-1673	90.934	119352.520	17°50'36"	R
TP-1674	37.768	119390.288	40°39'36"	L
TP-1675	87.015	119477.304	48°3'23"	L
TP-1676	26.377	119503.680	51°31'25"	L
TP-1677	68.781	119572.461	61°16'3"	L
TP-1678	61.306	119633.768	33°21'25"	R
TP-1679	91.010	119724.778	16°24'11"	R
TP-1680	93.127	119817.905	26°7'9"	R
TP-1681	27.027	119844.932	33°24'13"	R
TP-1682	49.775	119894.707	10°57'12"	L
TP-1683	34.023	119928.731	14°12'28"	L
TP-1684	76.769	120005.500	52°34'33"	L
TP-1685	21.147	120026.647	23°36'12"	L
TP-1686	101.023	120127.670	37°44'33"	R
TP-1687	32.935	120160.605	24°35'22"	R
TP-1688	56.329	120216.935	7°2'57"	R
TP-1689	78.154	120295.088	34°58'25"	L
TP-1690	53.666	120348.754	15°18'9"	R
TP-1691	48.768	120397.522	25°32'1"	R
TP-1692	16.568	120414.090	3°10'33"	R
TP-1693	21.713	120435.803	14°15'5"	R
TP-1694	18.838	120454.641	30°1'26"	L
TP-1695	55.677	120510.318	74°8'16"	L
TP-1696	41.028	120551.347	17°31'55"	L
TP-1697	23.669	120575.016	45°35'23"	R
TP-1698	25.423	120600.439	37°8'18"	R
TP-1699	63.250	120663.689	52°8'27"	L
TP-1700	63.131	120726.821	11°18'53"	R
TP-1701	36.837	120763.658	24°45'58"	R
TP-1702	52.076	120815.734	29°39'17"	R
TP-1703	51.280	120867.013	16°52'47"	R
TP-1704	46.864	120913.877	52°27'43"	L
TP-1705	45.501	120959.378	35°43'17"	R
TP-1706	23.320	120982.698	11°15'34"	R
TP-1707	27.230	121009.928	29°42'21"	R
TP-1708	99.895	121109.823	3°41'11"	R
TP-1709	102.851	121212.674	17°52'17"	L
TP-1709A	66.651	121279.325	3°16'42"	L
TP-1710	24.643	121303.968	18°37'20"	L
TP-1710A	33.816	121337.784	6°29'44"	L
TP-1711	131.196	121468.980	15°55'40"	L
TP-1711A	40.797	121509.777	5°41'31"	L
TP-1712	49.064	121558.841	23°4'34"	L
TP-1713	35.461	121594.302	5°40'48"	R
TP-1714	28.449	121622.750	18°19'16"	R
TP-1715	22.795	121645.545	25°46'37"	R
TP-1716	37.537	121683.082	46°50'14"	L

TP-1717	68.787	121751.869	17°2'28"	R
TP-1718	26.613	121778.482	2°3'34"	R
TP-1719	37.721	121816.202	26°22'15"	L
TP-1720	44.033	121860.235	18°37'59"	R
TP-1721	44.509	121904.744	37°21'18"	L
TP-1722	46.572	121951.316	40°19'49"	R
TP-1723	38.015	121989.331	8°33'24"	R
TP-1724	80.463	122069.794	18°14'46"	R
TP-1725	43.737	122113.531	21°47'42"	L
TP-1726	51.962	122165.493	34°9'39"	R
TP-1727	34.978	122200.471	38°5'36"	R
TP-1728	31.818	122232.288	65°9'43"	R
TP-1729	45.019	122277.307	33°59'48"	R
TP-1730	43.347	122320.655	44°28'55"	L
TP-1730A	27.673	122348.328	7°56'28"	L
TP-1730B	47.463	122395.791	13°22'23"	L
TP-1731	45.183	122440.974	37°21'26"	L
TP-1732	87.502	122528.476	0°44'28"	L
TP-1733	27.943	122556.419	49°15'10"	R
TP-1734	42.845	122599.264	34°42'4"	L
TP-1735	30.768	122630.033	61°23'53"	L
TP-1736	100.298	122730.331	5°44'17"	R
TP-1737	32.798	122763.129	36°58'5"	R
TP-1738	112.971	122876.100	27°54'19"	L
TP-1738A	38.356	122914.456	10°37'54"	L
TP-1739	46.303	122960.758	22°34'17"	L
TP-1740	38.587	122999.346	17°2'36"	L
TP-1741	30.952	123030.298	37°5'56"	R
TP-1742	15.537	123045.835	19°35'48"	R
TP-1743	18.409	123064.244	28°50'19"	R
TP-1744	78.949	123143.193	47°4'39"	L
TP-1745	36.075	123179.268	7°59'21"	L
TP-1746	36.787	123216.055	7°55'42"	L
TP-1747	52.965	123269.020	4°38'4"	R
TP-1748	34.254	123303.274	28°51'54"	R
TP-1749	27.147	123330.421	29°38'44"	R
TP-1750	28.123	123358.544	48°43'20"	R
TP-1750A	47.979	123406.523	8°54'20"	L
TP-1751	43.784	123450.307	32°6'19"	L
TP-1752	82.979	123533.286	30°23'17"	L
TP-1753	59.806	123593.091	42°26'14"	R
TP-1754	83.024	123676.116	2°15'3"	R
TP-1754A	71.819	123747.935	7°25'20"	R
TP-1755	44.135	123792.070	19°44'53"	R
TP-1756	28.512	123820.582	53°7'21"	R
TP-1756A	95.464	123916.046	14°28'29"	L
TP-1757	24.356	123940.403	9°13'12"	L
TP-1758	31.880	123972.282	49°12'39"	L
TP-1759	54.915	124027.197	23°58'18"	R
TP-1760	51.755	124078.952	20°35'40"	R
TP-1761	101.380	124180.332	20°23'11"	R

TP-1761A	21.517	124201.849	40°36'7"	L
TP-1762	109.077	124310.926	54°11'50"	R
TP-1763	28.963	124339.889	57°3'37"	R
TP-1764	117.796	124457.685	23°40'41"	L
TP-1765	105.816	124563.501	4°52'27"	R
TP-1766	140.683	124704.184	19°7'40"	L
TP-1767	39.029	124743.213	48°47'4"	R
TP-1767A	24.041	124767.254	45°58'21"	L
TP-1768	60.537	124827.792	47°21'27"	L
TP-1769	56.600	124884.392	8°16'57"	R
TP-1770	114.353	124998.745	33°17'46"	L
TP-1771	12.113	125010.858	66°45'28"	L
TP-1772	20.252	125031.110	33°23'25"	L
TP-1773	93.024	125124.134	2°18'38"	R
TP-1774	50.578	125174.712	13°37'6"	R
TP-1775	91.271	125265.983	23°28'54"	R
TP-1776	66.955	125332.938	0°26'1"	L
TP-1777	125.570	125458.508	3°0'33"	R
TP-1778	90.039	125548.547	25°41'45"	L
TP-1779	58.154	125606.700	31°21'24"	R
TP-1780	23.696	125630.396	3°6'17"	R
TP-1781	39.294	125669.690	19°13'56"	L
TP-1782	110.401	125780.091	2°49'51"	L
TP-1783	108.426	125888.517	2°15'27"	R
TP-1784	33.644	125922.161	18°29'31"	R
TP-1785	123.005	126045.166	38°48'35"	L
TP-1786	63.558	126108.725	31°13'22"	R
TP-1787	48.063	126156.788	25°45'7"	R
TP-1788	57.150	126213.938	45°50'35"	L
TP-1789	58.340	126272.277	4°43'23"	L
TP-1790	43.719	126315.997	47°26'2"	L
TP-1791	45.803	126361.799	15°47'17"	R
TP-1792	16.342	126378.141	17°15'13"	R
TP-1793	22.938	126401.079	27°1'55"	R
TP-1794	50.769	126451.849	25°18'34"	R
TP-1794A	85.416	126537.265	20°20'15"	L
TP-1794B	26.145	126563.409	19°25'6"	R
TP-1795	24.949	126588.358	31°53'57"	R
TP-1796	20.846	126609.204	41°21'47"	R
TP-1796A	47.340	126656.544	12°51'59"	L
TP-1797	50.025	126706.569	12°51'59"	R
TP-1798	51.153	126757.722	43°7'20"	L
TP-1798A	133.512	126891.234	6°33'47"	L
TP-1799	109.166	127000.400	16°11'17"	L
TP-1800	27.708	127028.108	33°52'11"	L
TP-1800A	48.813	127076.920	16°39'52"	L
TP-1801	44.080	127121.000	29°55'47"	R
TP-1802	70.399	127191.399	20°31'13"	L
TP-1803	87.892	127279.291	31°37'48"	L
TP-1804	25.142	127304.433	26°58'46"	L
TP-1805	50.304	127354.738	30°8'58"	R

TP-1806	70.645	127425.383	11°44'19"	R
TP-1807	22.036	127447.419	41°22'26"	R
TP-1808	39.541	127486.960	37°25'45"	R
TP-1809	55.484	127542.444	23°41'16"	R
TP-1810	39.597	127582.041	44°7'9"	L
TP-1811	87.036	127669.076	11°34'48"	L
TP-1812	96.175	127765.252	7°59'22"	L
TP-1812A	30.330	127795.581	27°57'54"	R
TP-1813	24.325	127819.907	33°48'51"	R
TP-1814	25.393	127845.300	33°41'39"	R
TP-1815	69.181	127914.481	47°20'19"	L
TP-1815A	63.470	127977.950	23°25'30"	R
TP-1815B	18.883	127996.834	29°17'8"	L
TP-1816	20.615	128017.449	2°34'30"	L
TP-1816A	30.620	128048.069	8°41'57"	L
TP-1817	32.713	128080.783	20°37'41"	R
TP-1818	47.009	128127.791	43°41'6"	R
TP-1818A	109.026	128236.817	0°37'27"	L
TP-1819	97.221	128334.038	14°56'56"	L
TP-1820	57.579	128391.617	40°10'45"	R
TP-1821	30.555	128422.172	44°41'9"	R
TP-1822	26.536	128448.707	43°18'9"	R
TP-1822A	35.396	128484.103	38°4'34"	L
TP-1823	28.206	128512.309	20°8'10"	L
TP-1824	60.872	128573.181	57°50'18"	L
TP-1825	62.462	128635.643	36°27'2"	R
TP-1826	23.397	128659.039	38°9'26"	R
TP-1827	20.652	128679.691	30°25'33"	L
TP-1827A	78.726	128758.416	19°25'2"	L
TP-1828	61.375	128819.792	45°29'13"	L
TP-1828A	48.369	128868.160	8°37'14"	L
TP-1829	76.223	128944.384	49°30'17"	R
TP-1830	71.562	129015.946	40°29'58"	L
TP-1831	57.862	129073.808	42°23'55"	L
TP-1831A	61.931	129135.739	14°5'16"	L
TP-1832	32.060	129167.799	17°43'33"	R
TP-1833	23.224	129191.023	55°17'33"	R
TP-1834	27.188	129218.212	36°32'10"	R
TP-1835	42.359	129260.571	36°32'59"	L
TP-1836	47.075	129307.646	5°24'54"	R
TP-1837	23.492	129331.138	58°28'22"	R
TP-1838	22.591	129353.729	7°15'5"	L
TP-1839	43.968	129397.697	35°23'31"	L
TP-1839A	30.211	129427.908	10°48'55"	R
TP-1839B	5.320	129433.228	24°13'47"	L
TP-1840	33.997	129467.225	0°11'1"	L
TP-1841	77.510	129544.735	24°49'43"	R
TP-1842	36.368	129581.103	47°25'49"	R
TP-1843	47.322	129628.425	12°24'24"	R
TP-1844	81.663	129710.088	37°10'7"	L
TP-1845	78.941	129789.029	21°54'13"	R

TP-1846	56.988	129846.017	73°39'11"	L
TP-1847	15.246	129861.263	47°30'32"	L
TP-1848	103.605	129964.868	33°14'44"	R
TP-1849	69.682	130034.550	2°38'40"	L
TP-1849A	31.436	130065.986	18°4'59"	L
TP-1850	45.165	130111.150	20°47'10"	L
TP-1851	98.968	130210.118	59°20'25"	R
TP-1852	34.084	130244.202	59°20'50"	R
TP-1853	19.175	130263.378	24°55'28"	R
TP-1854	105.847	130369.225	83°10'24"	R
TP-1855	83.151	130452.376	17°42'42"	R
TP-1855A	26.784	130479.160	3°57'17"	R
TP-1856	43.731	130522.891	65°18'57"	R
TP-1857	77.152	130600.044	53°23'30"	L
TP-1858	32.292	130632.336	67°12'13"	L
TP-1859	78.636	130710.972	64°44'43"	R
TP-1860	40.456	130751.428	16°4'30"	R
TP-1861	60.552	130811.981	65°18'57"	L
TP-1862	81.619	130893.599	50°4'59"	L
TP-1862A	44.870	130938.469	20°54'53"	L
TP-1863	51.724	130990.193	20°54'53"	L
TP-1864	26.148	131016.340	39°19'4"	R
TP-1865	35.179	131051.519	21°56'29"	R
TP-1866	19.913	131071.433	66°54'3"	L
TP-1867	28.200	131099.633	25°53'11"	L
TP-1868	88.421	131188.054	38°6'46"	R
TP-1869	27.563	131215.617	42°6'26"	R
TP-1870	16.401	131232.018	13°25'39"	R
TP-1871	34.074	131266.092	35°40'5"	L
TP-1872	37.263	131303.354	16°27'31"	R
TP-1873	60.839	131364.193	28°39'10"	R
TP-1874	16.641	131380.834	15°2'43"	R
TP-1875	36.164	131416.998	4°16'16"	R
TP-1876	27.777	131444.775	30°28'16"	L
TP-1877	20.330	131465.104	62°10'6"	R
TP-1878	48.611	131513.716	62°10'6"	R
TP-1879	26.050	131539.766	20°52'32"	R
TP-1880	60.238	131600.004	44°31'58"	L
TP-1881	51.109	131651.113	15°14'5"	R
TP-1882	8.149	131659.262	40°14'1"	R
TP-1883	46.638	131705.900	65°19'48"	L
TP-1884	29.597	131735.497	75°46'47"	L
TP-1885	95.079	131830.576	26°15'13"	R
TP-1886	26.914	131857.490	34°44'49"	R
TP-1887	12.145	131869.635	22°8'27"	R
TP-1888	42.375	131912.010	9°38'37"	L
TP-1889	25.103	131937.114	34°57'12"	R
TP-1890	11.407	131948.520	7°36'37"	R
TP-1891	59.284	132007.804	11°14'27"	L
TP-1892	109.927	132117.731	50°34'59"	L
TP-1893	68.416	132186.147	36°22'38"	L

TP-1894	45.895	132232.043	26°49'41"	R
TP-1895	11.689	132243.731	34°11'59"	R
TP-1896	23.363	132267.094	26°38'4"	R
TP-1897	36.983	132304.078	13°23'26"	L
TP-1898	9.817	132313.894	23°7'47"	L
TP-1899	32.252	132346.146	14°48'44"	R
TP-1900	16.257	132362.403	38°28'2"	R
TP-1901	16.275	132378.679	13°34'59"	R
TP-1902	32.063	132410.741	37°35'7"	L
TP-1903	81.479	132492.220	31°37'20"	R
TP-1904	25.640	132517.860	27°20'20"	R
TP-1905	146.765	132664.626	13°3'34"	L
TP-1906	52.341	132716.967	42°37'49"	L
TP-1907	62.095	132779.062	42°51'17"	L
TP-1908	66.992	132846.054	16°46'17"	R
TP-1909	59.346	132905.400	32°2'0"	L
TP-1910	47.655	132953.055	32°39'38"	R
TP-1911	32.339	132985.394	32°39'38"	R
TP-1912	47.840	133033.233	13°20'6"	L
TP-1913	18.538	133051.771	83°25'50"	L
TP-1914	102.479	133154.250	23°24'40"	R
TP-1915	35.374	133189.624	48°29'11"	R
TP-1916	23.869	133213.493	26°10'45"	R
TP-1917	31.022	133244.515	51°0'21"	R
TP-1918	64.683	133309.199	21°20'34"	L
TP-1918A	12.878	133322.077	25°46'3"	L
TP-1918B	44.157	133366.234	11°54'37"	R
TP-1919	15.852	133382.086	16°50'31"	R
TP-1920	44.635	133426.721	25°30'47"	R
TP-1920A	40.673	133467.394	25°47'51"	R
TP-1922	13.704	133481.099	30°7'42"	L
TP-1922A	20.257	133501.356	8°41'59"	L
TP-1923	9.782	133511.138	30°7'42"	R
TP-1924	46.143	133557.281	55°0'16"	R
TP-1924A	39.561	133596.842	1°26'26"	L
TP-1925	91.867	133688.708	1°26'26"	L
TP-1925A	56.566	133745.274	2°7'46"	L
TP-1926	40.934	133786.208	14°8'43"	L
TP-1926A	42.137	133828.345	6°12'3"	R
TP-1927	91.350	133919.695	32°34'59"	R
TP-1928	30.354	133950.049	47°34'44"	R
TP-1929	25.463	133975.511	20°12'18"	R
TP1929A	33.382	134008.893	1°33'43"	R
TP-1930	51.190	134060.083	1°33'43"	R
TP-1931	52.100	134112.183	15°17'56"	L
TP-1932	99.543	134211.726	53°38'12"	R
TP-1933	51.844	134263.570	23°34'4"	R
TP-1934	17.433	134281.003	37°44'37"	R
TP-1935	75.818	134356.820	29°54'35"	L
TP-1936	71.496	134428.316	22°49'37"	L
TP-1937	79.520	134507.836	2°57'47"	R

TP-1937A	47.132	134554.968	4°1'57"	L
TP-1938	65.468	134620.436	48°24'14"	L
TP-1939	16.406	134636.841	38°16'29"	L
TP-1940	96.567	134733.408	17°58'38"	R
TP-1940A	24.103	134757.512	11°45'1"	L
TP-1941	21.165	134778.677	33°45'51"	L
TP-1942	60.105	134838.782	52°8'29"	R
TP-1943	44.352	134883.134	3°8'7"	R
TP-1943A	36.253	134919.387	8°13'48"	L
TP-1944	29.597	134948.984	27°0'8"	L
TP-1945	84.532	135033.516	1°28'19"	L
TP-1946	30.348	135063.864	42°11'17"	R
TP-1947	56.214	135120.078	19°14'30"	R
TP-1947A	62.979	135183.056	27°33'40"	L
TP-1948	27.158	135210.214	10°47'24"	L
TP-1949	78.679	135288.893	5°9'3"	R
TP-1950	30.106	135319.000	15°23'24"	R
TP-1951	52.662	135371.662	26°43'53"	L
TP-1951A	15.830	135387.492	12°58'3"	L
TP-1952	74.878	135462.370	9°19'43"	L
TP-1953	48.145	135510.516	20°32'9"	L
TP-1954	44.198	135554.714	36°16'25"	L
TP-1954A	24.781	135579.495	14°33'9"	L
TP-1955	27.591	135607.086	14°50'16"	L
TP-1955A	37.751	135644.837	7°53'11"	L
TP-1956	65.128	135709.964	16°1'30"	R
TP-1957	24.133	135734.098	40°57'56"	R
TP-1958	21.398	135755.495	23°33'51"	R
TP-1959	36.724	135792.219	34°35'3"	R
TP-1960	61.666	135853.886	32°34'53"	R
TP1961	88.380	135942.265	3°33'23"	L
TP1962	35.484	135977.749	23°35'50"	R
TP1963	101.232	136078.981	26°30'7"	L
TP1964	70.066	136149.048	29°33'1"	R
TP1965	59.150	136208.198	32°38'57"	R
TP1966	38.094	136246.292	74°39'49"	L
TP1967	33.755	136280.047	57°41'24"	L
TP1967A	43.738	136323.785	19°32'17"	L
TP1968	57.317	136381.102	39°36'0"	R
TP1969	35.237	136416.339	17°52'25"	R
TP1969A	21.312	136437.651	13°35'42"	L
TP1970	44.334	136481.985	39°43'15"	L
TP1971	69.234	136551.219	15°36'2"	L
TP1972	59.420	136610.639	3°26'51"	R
TP1973	75.661	136686.300	24°18'2"	L
TP1974	43.070	136729.370	0°5'12"	R
TP1975	30.557	136759.927	14°35'12"	R
TP1976	47.227	136807.154	31°16'19"	R
TP1977	21.905	136829.060	21°5'6"	R
TP1978	22.817	136851.876	20°11'8"	R
TP1978A	28.675	136880.551	1°41'37"	R

TP1979	21.892	136902.444	9°50'17"	R
TP1980	59.820	136962.264	16°13'12"	R
TP1981	68.949	137031.213	47°19'11"	L
TP1982	30.800	137062.012	19°10'34"	L
TP1983A	14.555	137076.567	22°6'44"	L
TP1984	49.226	137125.793	3°40'35"	R
TP1985	25.216	137151.010	40°1'33"	R
TP1985A	20.690	137171.700	8°30'42"	R
TP1986	86.120	137257.820	5°46'54"	R
TP1987	72.483	137330.303	37°6'23"	R
TP1988	72.716	137403.019	19°45'26"	L
TP1989	114.526	137517.545	21°31'55"	L
TP1990	130.897	137648.442	21°55'4"	L
TP1991	100.608	137749.050	16°35'51"	R
TP1992	28.484	137777.533	28°50'19"	R
TP1993	66.013	137843.546	12°43'46"	L
TP1994	66.642	137910.188	40°36'10"	R
TP1995	127.394	138037.582	0°1'50"	L
TP1996	73.676	138111.257	36°59'4"	L
TP1997	129.914	138241.171	10°12'26"	R
TP1998	54.463	138295.634	44°15'52"	L
TP1999	82.951	138378.585	5°2'12"	R
TP2000	140.641	138519.227	6°53'47"	R
TP2001	37.770	138556.996	12°40'3"	R
TP2002	27.130	138584.126	47°19'52"	R
TP2003	97.804	138681.930	58°34'7"	L
TP2004	56.516	138738.446	32°0'30"	L
TP2005	69.453	138807.900	2°41'56"	R
TP2006	112.811	138920.710	3°57'3"	R
TP2007	88.433	139009.144	22°12'20"	R
TP2008	26.463	139035.607	27°23'22"	R
TP2009	54.436	139090.043	21°37'6"	R
TP2010	56.791	139146.833	29°8'27"	R
TP2011	23.537	139170.370	23°14'25"	R
TP2012	47.889	139218.259	43°50'52"	L
TP2013	36.756	139255.015	33°41'36"	L
TP2014	47.636	139302.651	8°54'38"	R
TP2014A	36.834	139339.485	8°17'7"	L
TP2015	29.573	139369.058	9°10'35"	R
TP2016	37.094	139406.152	22°52'30"	L
TP2017	53.657	139459.809	3°9'54"	R
TP2018	66.933	139526.742	2°30'9"	L
TP2018A	45.182	139571.924	2°53'29"	R
TP2019	39.671	139611.594	18°58'7"	L
TP2020	35.165	139646.760	25°4'46"	R
TP2020A	49.111	139695.871	6°1'5"	R
TP2021	55.269	139751.139	41°7'43"	R
TP2021A	39.186	139790.326	22°16'26"	R
TP2022	55.195	139845.521	37°34'28"	L
TP2022A	19.921	139865.441	9°53'58"	L
TP2022B	42.447	139907.888	13°39'52"	R

TP2022C	65.482	139973.370	7°51'57"	L
TP2022D	47.568	140020.938	18°43'40"	L
TP2023	17.234	140038.171	27°50'39"	L
TP2023A	18.258	140056.429	23°28'10"	L
TP2024	142.208	140198.637	73°39'52"	R
TP2025	18.403	140217.041	37°16'32"	L
TP2025A	18.164	140235.205	10°16'26"	R
TP2026	62.900	140298.105	4°28'59"	L
TP2026A	95.226	140393.331	13°7'21"	L
TP2027	23.728	140417.059	4°17'4"	L
TP2028	75.506	140492.565	9°35'38"	L
TP2029	101.678	140594.243	16°30'49"	L
TP2030	69.279	140663.522	36°20'20"	R
TP2031	78.570	140742.093	39°38'35"	L
TP2031A	43.796	140785.889	11°44'58"	R
TP2032	38.305	140824.194	88°59'53"	R
TP2033	60.320	140884.514	24°27'19"	L
TP2034	75.202	140959.715	52°35'11"	L
TP2035	36.796	140996.511	41°27'52"	L
TP2036	36.856	141033.367	14°30'18"	R
TP2037	17.031	141050.398	78°19'0"	R
TP2038	36.176	141086.574	8°14'53"	R
TP2039	32.081	141118.654	69°13'38"	L
TP2040	38.870	141157.525	11°4'50"	L
TP2041	43.620	141201.145	7°23'56"	L
TP2042	56.943	141258.087	59°36'40"	R
TP2043	80.329	141338.416	13°1'50"	L
TP2044	44.913	141383.329	29°43'36"	R
TP2045	82.362	141465.691	27°35'16"	L
TP2046	56.087	141521.778	17°20'27"	L
TP2047	61.092	141582.870	28°30'29"	L
TP2048	43.560	141626.431	22°12'20"	L
TP2049	26.958	141653.389	4°51'56"	L
TP2050	19.456	141672.844	66°21'50"	R
TP2051	22.404	141695.249	24°6'47"	R
TP2052	114.400	141809.648	13°26'53"	R
TP2053	149.016	141958.664	25°11'37"	L
TP2054	29.791	141988.455	20°50'21"	L
TP2055	84.030	142072.485	22°42'42"	R
TP2056	79.377	142151.862	26°49'57"	R
TP2057	81.050	142232.912	36°21'26"	L
TP2057A	42.924	142275.836	30°50'59"	L
TP2058	22.001	142297.837	18°33'44"	L
TP2059	72.142	142369.979	44°55'32"	R
TP2060	69.477	142439.456	2°32'47"	L
TP2061	76.110	142515.566	14°48'36"	L
TP2062	92.144	142607.710	33°11'12"	R
TP2062A	22.549	142630.259	6°12'17"	R
TP2063	44.460	142674.719	29°19'6"	L
TP2064	25.442	142700.161	17°10'41"	L
TP2064A	19.655	142719.816	3°46'26"	R

TP2065	79.962	142799.778	6°30'59"	L
TP2066	52.687	142852.465	43°7'21"	R
TP2067	121.773	142974.237	9°10'17"	R
TP2068	62.500	143036.737	0°33'19"	L
TP2069	53.844	143090.581	17°10'58"	L
TP2070	46.155	143136.736	19°8'21"	L
TP2071	58.196	143194.932	33°17'40"	L
TP2072	81.118	143276.051	19°16'38"	R
TP2073	19.954	143296.005	44°43'16"	R
TP2074	65.546	143361.551	20°30'26"	L
TP2075	33.911	143395.462	13°12'42"	L
TP2076	82.851	143478.313	13°31'31"	L
TP2077	37.575	143515.887	10°10'23"	L
TP2078	40.072	143555.959	53°17'37"	R
TP2079	102.687	143658.646	16°46'0"	L
TP2080	25.214	143683.860	28°34'43"	R
TP2080A	55.547	143739.407	14°41'4"	L
TP2081	20.593	143760.000	11°53'11"	L
TP2082	27.539	143787.539	12°53'57"	L
TP2083	98.556	143886.095	6°21'26"	L
TP2084	51.991	143938.086	20°19'28"	R
TP2085	76.213	144014.299	5°39'23"	R
TP2086	20.277	144034.576	21°10'50"	R
TP2087	49.904	144084.479	24°49'7"	L
TP2088	83.483	144167.962	16°39'24"	L
TP2089	36.659	144204.621	12°0'41"	L
TP2090	62.698	144267.319	11°28'47"	R
TP2091	47.804	144315.124	1°4'55"	L
TP2092	42.213	144357.337	16°36'17"	R
TP2093	87.445	144444.782	1°52'21"	L
TP2094	24.540	144469.321	14°30'33"	L
TP2095	84.871	144554.192	1°32'38"	R
TP2096	47.390	144601.582	4°15'11"	L
TP2097	72.329	144673.911	11°32'39"	L
TP2098	46.564	144720.475	27°18'7"	R
TP2099	29.477	144749.952	21°41'20"	R
TP2100	103.255	144853.207	56°36'36"	L
TP2101	19.341	144872.548	12°33'43"	L
TP2102	59.001	144931.548	5°37'9"	R
TP2103	42.019	144973.567	14°41'1"	L
TP2104	32.909	145006.476	31°48'44"	R
TP2105	68.818	145075.294	72°27'3"	R
TP2106	66.272	145141.566	10°11'18"	L
TP2107	27.716	145169.282	40°55'1"	L
TP2108	119.053	145288.335	37°6'23"	L
TP2109	61.631	145349.966	15°30'1"	R
TP2110	9.992	145359.958	72°56'22"	R
TP2111	80.607	145440.564	6°7'5"	L
TP2112	54.795	145495.360	28°53'54"	L
TP2113	16.542	145511.902	35°25'51"	L
TP2114	36.667	145548.569	49°27'5"	L

TP2115	113.740	145662.309	70°34'19"	R
TP2116	50.505	145712.813	18°49'41"	L
TP2117	28.515	145741.328	39°53'11"	L
TP2118	25.384	145766.712	25°56'21"	L
TP2119	81.020	145847.732	66°15'0"	R
TP2120	17.399	145865.130	61°7'23"	R
TP2121	117.813	145982.944	15°43'21"	L
TP2122	57.058	146040.002	41°25'57"	L
TP2123	46.498	146086.500	33°15'55"	L
TP2124	105.871	146192.371	23°48'13"	L
TP2125	59.359	146251.730	16°23'51"	L
TP2126	32.697	146284.427	55°5'1"	R
TP2127	56.883	146341.310	72°5'15"	R
TP2128	82.515	146423.824	4°53'8"	R
TP2129	60.352	146484.176	22°13'27"	R
TP2130	28.976	146513.152	21°21'41"	L
TP2131	11.883	146525.036	53°31'55"	L
TP2132	39.546	146564.582	23°45'1"	L
TP2133	20.303	146584.884	48°44'19"	R
TP2134	82.576	146667.460	43°33'47"	R
TP2134A	66.321	146733.782	9°20'49"	R
TP2135	65.242	146799.024	20°1'26"	L
TP2136	33.226	146832.250	66°35'0"	L
TP2137	47.440	146879.690	49°40'31"	L
TP2138	69.672	146949.362	8°10'13"	R
TP2139	78.145	147027.507	69°26'4"	R
TP2140	17.022	147044.529	53°31'49"	R
TP2141	72.588	147117.117	35°4'33"	R
TP2142	42.845	147159.962	32°54'31"	L
TP2143	100.082	147260.045	31°2'21"	L
TP2144	48.767	147308.812	30°32'13"	L
TP2145	30.677	147339.488	34°42'36"	L
TP2146	59.506	147398.994	51°59'58"	R
TP2147	17.436	147416.430	38°3'5"	R
TP2148	34.466	147450.896	7°4'58"	L
TP2149	19.019	147469.915	25°24'53"	L
TP2150	24.233	147494.148	24°31'28"	L
TP2151	95.163	147589.311	62°32'57"	L
TP2152	67.215	147656.526	16°29'49"	L
TP2153	28.360	147684.886	60°12'15"	R
TP2154	38.709	147723.595	2°54'48"	L
TP2155	73.102	147796.697	0°27'38"	L
TP2156	73.102	147869.799	36°32'5"	L
TP2157	62.705	147932.505	48°25'54"	L
TP2158	118.953	148051.458	62°13'21"	R
TP2159	20.367	148071.825	37°37'29"	R
TP2160	82.080	148153.905	20°40'54"	L
TP2161	79.616	148233.522	3°51'41"	R
TP2162	48.052	148281.573	46°41'20"	L
TP2163	52.958	148334.531	17°28'51"	R
TP2164	15.813	148350.345	9°18'0"	R

TP2165	11.626	148361.971	55°52'24"	R
TP2166	67.896	148429.866	47°37'16"	L
TP2167	45.550	148475.416	17°58'1"	L
TP2168	87.219	148562.635	23°19'31"	L
TP2169	100.266	148662.901	11°10'44"	L
TP2170	36.786	148699.687	29°54'50"	R
TP2171	66.421	148766.107	41°20'24"	R
TP2172	62.903	148829.010	31°23'37"	L
TP2173	73.366	148902.376	17°35'13"	R
TP2174	79.629	148982.005	14°44'1"	R
TP2175	66.534	149048.539	28°21'5"	L
TP2176	52.006	149100.545	53°8'48"	R
TP2177	78.224	149178.770	11°9'24"	L
TP2178	69.232	149248.002	10°7'3"	L
TP2179	80.834	149328.836	17°7'16"	L
TP2180	33.984	149362.821	57°5'41"	L
TP2181	63.244	149426.065	19°44'18"	R
TP2182	20.056	149446.121	70°39'20"	R
TP2183	53.293	149499.414	10°43'27"	R
TP2184	28.769	149528.183	27°56'54"	R
TP2185	96.377	149624.560	51°47'26"	L
TP2186	100.267	149724.827	6°46'30"	R
TP2187	43.401	149768.228	29°18'2"	R
TP2188	68.411	149836.639	41°14'1"	L
TP2189	45.670	149882.309	54°56'20"	L
TP2190	137.637	150019.946	26°50'10"	R
TP2190A	47.563	150067.509	4°34'53"	L
TP2191	21.432	150088.941	12°46'19"	L
TP2191A	44.162	150133.103	15°40'22"	R
TP2192	50.834	150183.937	45°30'42"	L
TP2193	46.375	150230.312	49°58'47"	R
TP2194	120.734	150351.046	6°12'2"	R
TP2195	126.210	150477.256	8°53'19"	R
TP2196	87.959	150565.215	29°51'13"	L
TP2196A	46.973	150612.188	6°23'51"	R
TP2196B	41.384	150653.573	9°27'36"	L
TP2197	35.719	150689.292	26°48'25"	R
TP2198	73.385	150762.677	37°17'43"	R
TP2199	128.297	150890.974	4°45'20"	L
TP2200	164.015	151054.988	4°47'11"	L
TP2201	31.382	151086.370	26°32'16"	L
TP2202	47.541	151133.911	33°4'11"	R
TP2203	74.693	151208.604	20°24'38"	L
TP2203A	26.797	151235.402	29°25'25"	L
TP2204	25.594	151260.996	3°47'31"	L
TP2205	46.939	151307.935	65°57'31"	L
TP2206	53.299	151361.234	64°38'51"	R
TP2207	80.109	151441.342	11°8'56"	L
TP2208	51.418	151492.760	14°28'7"	R
TP2209	68.716	151561.476	18°27'2"	L
TP2210	47.107	151608.583	5°52'13"	R

TP2211	122.503	151731.085	26°56'59"	R
TP2212	94.947	151826.032	4°19'5"	L
TP2213	45.880	151871.912	26°44'48"	L
TP2213A	36.031	151907.943	8°18'27"	L
TP2214	35.051	151942.994	13°13'11"	L
TP2214A	36.802	151979.796	47°4'46"	L
TP2214B	8.130	151987.925	46°11'51"	R
TP2214C	73.175	152061.100	4°50'9"	L
TP2214D	39.228	152100.328	13°59'42"	R
TP2215	66.503	152166.831	92°47'10"	R
TP2216	94.466	152261.297	4°1'24"	R
TP2216A	40.307	152301.605	47°7'54"	L
TP2217	22.456	152324.061	29°10'33"	L
TP2217A	22.568	152346.629	17°44'8"	L
TP2218	38.656	152385.286	8°32'44"	R
TP2219	86.053	152471.339	14°23'16"	R
TP2220	34.408	152505.747	11°42'29"	R
TP2220A	44.647	152550.394	1°21'56"	R
TP2221	23.304	152573.698	4°45'8"	L
TP2222	21.567	152595.266	9°18'56"	L
TP2223	38.961	152634.227	43°52'28"	R
TP2223A	52.679	152686.906	4°11'56"	L
TP2224	45.069	152731.975	1°5'35"	R
TP2224A	77.085	152809.060	1°51'39"	R
TP2224B	27.215	152836.275	3°24'35"	L
TP2225	47.580	152883.854	46°4'41"	L
TP2225A	27.785	152911.640	17°55'55"	L
TP2226	91.318	153002.958	27°48'8"	R
TP2227	74.091	153077.049	8°25'2"	L
TP2228	29.806	153106.855	9°25'46"	L
TP2229	42.195	153149.050	20°45'50"	R
TP2229A	24.656	153173.706	4°17'32"	R
TP2230	39.341	153213.047	19°37'11"	R
TP2231	100.058	153313.105	19°42'50"	L
TP2232	106.025	153419.130	24°58'14"	R
TP2233	75.647	153494.777	1°57'24"	L
TP2234	128.879	153623.656	20°56'11"	L
TP2234A	28.080	153651.736	8°20'34"	R
TP2235	29.247	153680.983	25°22'47"	R
TP2235A	32.620	153713.603	12°11'15"	R
TP2235B	56.029	153769.632	2°32'9"	R
TP2236	40.898	153810.530	9°51'13"	L
TP2236A	47.315	153857.845	17°44'3"	L
TP2237	40.469	153898.314	16°50'16"	L
TP2238	76.776	153975.090	1°53'58"	L
TP2239	118.266	154093.356	19°26'1"	R
TP2240	23.614	154116.970	9°13'24"	R
TP2241	133.868	154250.838	5°5'54"	L
TP2242	68.046	154318.884	1°46'52"	L
TP2243	118.616	154437.499	17°26'19"	L
TP2244	46.763	154484.263	47°17'16"	L

TP2245	208.697	154692.959	13°13'22"	R
TP2246	43.725	154736.685	18°8'12"	R
TP2247	98.170	154834.854	41°42'12"	R
TP2248	96.216	154931.071	30°38'45"	L
TP2249	68.629	154999.700	30°45'21"	R
TP2250	88.563	155088.263	0°47'47"	R
TP2251	109.755	155198.018	2°17'13"	L
TP2252	47.311	155245.329	9°31'15"	L
TP2253	247.926	155493.256	45°59'52"	L
TP2254	100.478	155593.734	34°45'20"	L
TP2254A	46.147	155639.881	13°28'33"	R
TP2255	62.229	155702.110	19°4'30"	R
TP2255A	24.245	155726.834	13°38'37"	R
TP2256	40.689	155766.469	13°26'54"	L
TP2256A	19.408	155785.877	8°25'36"	L
TP2256B	23.269	155809.146	16°50'19"	L
TP2257	140.727	155949.873	4°56'24"	L
TP2258	18.605	155968.478	22°57'27"	R
TP2258A	39.709	156008.187	15°2'53"	R
TP2258B	26.994	156035.180	17°37'46"	L
TP-2259	38.908	156074.088	15°58'5"	L
TP-2260	29.843	156103.931	24°18'6"	R
TP-2261	93.290	156197.222	9°56'37"	L
TP-2262	38.167	156235.389	70°36'39"	L
TP-2263	14.888	156250.277	73°51'17"	R
TP-2264	57.903	156308.180	13°29'38"	L
TP-2264A	19.907	156328.087	8°29'30"	L
TP-2265	19.727	156347.814	2°10'34"	L
TP-2266	60.541	156408.355	8°1'13"	L
TP-2267	46.068	156454.423	1°23'19"	L
TP-2268	85.523	156539.945	5°44'2"	R
TP-2269	68.497	156608.442	18°30'26"	R
TP-2270	70.788	156679.230	5°47'18"	R
TP-2271	113.491	156792.721	1°55'42"	R
TP-2272	44.109	156836.831	8°39'38"	R
TP-2273	32.797	156869.628	1°48'51"	R
TP-2274	85.259	156954.887	7°46'25"	R
TP-2275	60.059	157014.946	18°34'0"	L
TP-2276	37.824	157052.771	30°1'29"	L
TP-2277	58.996	157111.767	20°39'10"	R
TP-2278	121.783	157233.550	0°52'32"	R
TP-2279	64.216	157297.766	31°16'40"	L
TP-2280	90.462	157388.228	22°15'22"	R
TP-2281	16.858	157405.087	22°35'40"	R
TP-2282	60.118	157465.204	21°30'47"	R
TP-2283	65.811	157531.016	36°37'35"	L
TP-2283A	49.280	157580.296	2°51'55"	L
TP-2284	45.471	157625.767	4°30'22"	L
TP-2285	86.653	157712.420	7°26'55"	L
TP-2285A	44.440	157756.860	6°32'29"	L
TP-2286	51.143	157808.003	2°0'4"	R

TP-2287	18.456	157826.459	45°3'15"	R
TP-2288	29.958	157856.417	16°39'43"	R
TP-2289	103.998	157960.415	29°2'34"	L
TP-2289A	35.211	157995.626	2°44'12"	L
TP-2290	193.472	158189.097	5°52'33"	L
TP-2291	31.519	158220.617	9°29'46"	L
TP-2291A	47.818	158268.434	18°53'25"	L
TP-2292	47.469	158315.903	19°28'41"	L
TP-2292A	41.846	158357.749	10°0'57"	L
TP-2293	24.305	158382.054	16°5'6"	L
TP-2294	104.342	158486.396	5°42'25"	R
TP-2295	24.945	158511.341	31°38'6"	R
TP-2296	66.641	158577.982	33°7'55"	R
TP-2296A	20.335	158598.317	15°57'54"	R
TP-2297	31.930	158630.247	13°0'53"	R
TP-2298	75.497	158705.744	32°23'46"	L
TP-2298A	84.655	158790.400	2°42'28"	L
TP-2299	52.260	158842.660	31°41'36"	L
TP-2300	81.161	158923.821	18°11'8"	R
TP-2301	33.274	158957.095	6°59'40"	R
TP-2302	89.711	159046.806	1°22'50"	L
TP-2302A	49.096	159095.902	1°38'5"	R
TP-2303	166.449	159262.351	7°36'16"	R
TP-2303A	25.928	159288.279	21°17'20"	L
TP-2304	22.514	159310.793	28°3'39"	L
TP-2304A	28.264	159339.057	10°2'24"	L
TP-2305	71.396	159410.453	14°50'53"	L
TP-2306	42.206	159452.659	32°31'25"	R
TP-2306A	20.820	159473.479	28°52'43"	R
TP-2307	159.299	159632.778	19°14'40"	R
TP-2308	86.284	159719.062	4°11'1"	R
TP-2309	65.006	159784.068	8°47'14"	L
TP-2310	67.987	159852.055	23°47'3"	L
TP-2311	65.941	159917.995	5°27'38"	R
TP-2312	20.476	159938.472	12°46'59"	R
TP-2313	167.184	160105.656	3°19'12"	L
TP-2314	111.614	160217.270	9°26'46"	L
TP-2314A	77.239	160294.509	4°15'32"	L
TP-2314B	95.753	160391.253	2°9'10"	R
TP-2315	63.594	160453.856	5°4'49"	R
TP-2316	45.896	160499.752	2°24'57"	L
TP-2316A	63.857	160563.609	5°33'16"	L
TP-2317	76.266	160639.875	10°45'53"	L
TP-2318	91.889	160731.764	3°1'28"	L
TP-2319	51.751	160783.515	44°10'12"	R
TP-2320	35.895	160819.410	39°41'30"	R
TP-2320A	82.213	160901.623	24°11'45"	L
TP-2321	45.634	160947.257	6°52'29"	L
TP-2322	45.983	160993.240	20°57'37"	L
TP-2323	41.886	161035.126	15°1'33"	L
TP-2324	185.855	161220.981	0°39'33"	L

TP-2325	88.686	161309.667	54°39'56"	R
TP-2325A	35.562	161345.229	9°52'13"	R
TP-2326	44.476	161389.705	11°7'10"	L
TP-2327	123.538	161513.243	40°52'38"	L
TP-2328	226.008	161739.250	18°37'10"	R
TP-2329	77.156	161816.406	5°2'14"	L
TP-2330	139.828	161956.234	20°50'28"	L
TP-2330A	30.636	161986.870	16°8'0"	L
TP-2330B	88.941	162075.811	4°43'51"	L
TP-2331	88.600	162164.410	3°50'36"	R
TP-2332	147.122	162311.533	7°23'20"	R
TP-2333	36.597	162348.129	15°6'13"	R
TP-2334	129.047	162477.177	6°11'41"	R
TP-2335	46.885	162524.062	26°46'11"	R
TP-2335A	18.026	162542.088	9°59'47"	L
TP-2336	134.293	162676.381	4°55'27"	L
TP-2337	113.002	162789.383	24°7'31"	R
TP-2338	160.631	162950.014	7°50'22"	L
TP-2339	133.744	163083.758	36°5'52"	L
TP-2339A	71.068	163154.826	4°5'21"	L
TP-2340	123.340	163278.165	0°47'44"	L
TP-2341	213.306	163491.471	0°45'24"	R
TP-2342	241.916	163733.388	1°43'15"	L
TP-2343	322.452	164055.839	1°30'17"	R
TP-2344	406.697	164462.537	0°28'41"	L
TP-2345	271.948	164734.485	0°24'36"	L
TP-2346	254.084	164988.569	3°40'7"	L
TP-2347	58.494	165047.063	43°8'19"	L
TP-2348	49.142	165096.205	3°33'16"	L
TP-2349	42.485	165138.690	28°28'15"	R
TP-2350	117.582	165256.272	29°21'7"	R
TP-2351	77.402	165333.674	0°6'52"	R
TP-2352	88.344	165422.018	27°50'33"	R
TP-2353	82.086	165504.104	32°8'12"	L
TP-2353A	72.775	165576.879	9°53'40"	L
TP-2353B	86.392	165663.270	11°52'17"	R
TP-2354	281.215	165944.486	1°17'2"	R
TP-2355	156.855	166101.341	14°1'19"	R
TP-2356	60.625	166161.966	24°7'48"	L
TP-2357	77.484	166239.450	5°49'25"	R
TP-2358	156.013	166395.463	12°2'32"	L
TP-2359	101.039	166496.502	21°18'25"	R
TP-2360	62.800	166559.303	4°53'38"	R
TP-2361	35.163	166594.466	11°12'22"	R
TP-2362	129.952	166724.418	3°17'6"	L
TP-2363	116.386	166840.804	0°8'4"	L
TP-2364	102.281	166943.085	11°7'49"	L
TP-2365	116.379	167059.464	28°15'34"	R
TP-2365A	63.262	167122.726	8°17'59"	L
TP-2365B	65.272	167187.997	10°58'48"	L
TP-2366	85.572	167273.569	19°44'20"	R

TP-2366A	105.291	167378.860	2°27'20"	L
TP-2367	110.642	167489.502	1°43'43"	R
TP-2368	152.184	167641.686	12°24'0"	L
TP-2368A	155.516	167797.202	3°33'33"	L
TP-2369	63.096	167860.298	24°36'37"	R
TP-2370	153.964	168014.262	38°54'39"	L
TP-2370A	79.131	168093.393	2°59'37"	L
TP-2371	80.326	168173.719	46°7'27"	R
TP-2372	23.371	168197.090	14°19'59"	R
TP-2373	78.135	168275.225	32°50'42"	L
TP-2374	85.6793	168360.904	5°23'49"	L
TP-2374A	46.832	168408.853	4°29'10"	L
TP-2375	56.4058	168464.204	3°37'56"	L
TP-2375A	196.420	168660.625	3°28'9"	L
TP-2376	57.944	168718.569	32°2'15"	L
TP-2377	33.228	168751.797	89°49'51"	R
TP-2378	21.320	168773.117	106°21'7"	L
TP-2379	169.996	168943.113	11°48'23"	R
TP-2380	124.924	169068.037	16°52'6"	R
TP-2381	70.537	169138.575	34°37'55"	R
TP-2382	113.371	169251.945	8°57'59"	L
TP-2383	45.068	169297.013	32°58'19"	L
TP-2384	40.987	169338.000	65°3'31"	L
TP-2385	47.622	169385.622	32°28'14"	L
TP-2386	45.248	169430.870	86°16'4"	R
TP-2387	20.298	169451.169	81°48'47"	R
TP-2388	97.575	169548.743	8°4'36"	L
TP-2389	32.456	169581.199	57°15'3"	L
TP-2390	67.356	169648.555	37°47'15"	L
TP-2391	63.446	169712.001	8°31'23"	R
TP-2392	104.813	169816.814	14°48'8"	R
TP-2393	46.676	169863.491	14°50'28"	L
TP-2394	66.937	169930.428	15°19'58"	L
TP-2395	73.808	170004.236	36°52'31"	R
TP-2396	105.635	170109.871	14°33'15"	R
TP-2397	31.671	170141.542	6°40'24"	L
TP-2398	66.536	170208.078	42°45'2"	R
TP-2399	58.312	170266.390	36°45'21"	L
TP-2400	119.570	170385.960	26°14'53"	L
TP-2401	99.924	170485.884	12°49'6"	R
TP-2402	55.491	170541.375	23°2'38"	R
TP-2403	58.621	170599.996	25°49'38"	L
TP-2404	21.245	170621.241	24°53'19"	L
TP-2405	32.419	170653.660	22°11'47"	L
TP-2406	52.833	170706.493	47°2'20"	R
TP-2407	61.912	170768.405	24°25'16"	R
TP-2408	57.386	170825.791	29°28'20"	L
TP-2409	44.729	170870.520	20°46'43"	R
TP-2410	76.180	170946.701	20°20'30"	R
TP-2411	73.879	171020.579	20°16'54"	L
TP-2412	69.601	171090.181	18°21'40"	R

TP-2413	68.212	171158.393	21°38'27"	L
TP-2414	180.380	171338.773	0°5'12"	L
TP-2415	91.514	171430.287	12°16'30"	L
TP-2416	45.637	171475.925	14°41'22"	L
TP-2417	122.479	171598.404	31°4'14"	R
TP-2418	111.194	171709.598	7°29'47"	L
TP-2419	107.630	171817.228	23°9'49"	L
TP-2420	84.253	171901.481	5°23'13"	L
TP-2421	135.080	172036.561	1°23'25"	L
TP-2421A	74.538	172111.099	2°2'55"	R
TP-2421B	50.779	172161.878	38°9'13"	R
TP-2422	41.961	172203.839	56°16'8"	R
TP-2423	59.465	172263.303	45°51'20"	L
TP-2423A	11.452	172274.755	30°9'5"	L
TP-2424	111.981	172386.736	0°53'35"	L
TP-2425	43.223	172429.959	14°4'22"	R
TP-2426	61.743	172491.702	25°30'58"	R
TP-2426A	39.048	172530.750	9°21'0"	L
TP-2427	35.892	172566.642	11°52'47"	L
TP-2428	43.453	172610.095	0°10'31"	R
TP-2429	49.745	172659.840	21°8'54"	R
TP-2430	75.483	172735.323	1°56'42"	R
TP-2431	111.228	172846.551	1°8'32"	R
TP-2431A	47.759	172894.309	5°16'9"	L
TP-2432	53.220	172947.529	2°32'9"	L
TP-2433	114.411	173061.940	5°2'2"	R
TP-2434	110.242	173172.182	0°42'12"	L
TP-2434A	74.742	173246.924	3°19'8"	L
TP-2435	76.199	173323.123	1°24'15"	R
TP-2435A	51.504	173374.628	2°41'28"	R
TP-2436	76.170	173450.798	5°46'47"	L
TP-2437	145.422	173596.219	10°23'15"	L
TP-2438	116.560	173712.779	8°53'54"	L
TP-2439	88.166	173800.945	15°43'18"	L
TP-2440	75.923	173876.868	6°53'13"	R
TP-2441	110.927	173987.795	11°41'48"	R
TP-2442	97.373	174085.168	24°7'45"	L
TP-2443	79.737	174164.905	17°37'29"	R
TP-2444	85.825	174250.731	21°6'49"	R
TP-2445	87.170	174337.901	8°29'43"	L
TP-2446	150.044	174487.945	14°18'13"	L
TP-2447	33.243	174521.188	5°20'12"	L
TP-2448	96.123	174617.311	4°13'50"	L
TP-2449	115.571	174732.882	19°55'37"	L
TP-2449A	65.772	174798.654	3°33'51"	R
TP-2450	34.936	174833.590	9°10'23"	R
TP-2451	130.154	174963.745	0°32'41"	R
TP-2452	39.547	175003.292	16°13'42"	L
TP-2453	81.774	175085.066	27°29'38"	R
TP-2454	59.382	175144.448	2°55'3"	R
TP-2455	123.961	175268.409	11°28'16"	R

TP-2456	104.322	175372.731	2°17'57"	L
TP-2457	109.535	175482.266	7°50'1"	L
TP-2458	66.012	175548.278	0°22'59"	R
TP-2459	34.588	175582.867	30°17'51"	R
TP-2460	45.339	175628.206	2°15'12"	L
TP-2461	50.814	175679.020	18°3'6"	L
TP-2462	77.101	175756.120	15°59'56"	R
TP-2463	84.388	175840.508	9°43'1"	L
TP-2464	70.477	175910.986	16°55'26"	L
TP-2465	146.622	176057.608	13°44'55"	R
TP-2466	25.970	176083.578	8°51'22"	R
TP-2467	96.359	176179.938	0°0'52"	L
TP-2468	116.396	176296.333	0°56'50"	L
TP-2469	113.635	176409.968	0°18'39"	L
TP-2470	151.462	176561.430	3°44'0"	R
TP-2470A	67.144	176628.574	2°50'9"	L
TP-2471	90.973	176719.547	0°41'49"	L
TP-2472	165.953	176885.500	0°4'57"	L
TP-2473	162.878	177048.377	0°13'26"	R
TP-2474	124.582	177172.959	1°12'53"	R
TP-2475	70.251	177243.210	0°31'6"	R
TP-2476	131.963	177375.174	0°37'58"	L
TP-2476A	47.021	177422.195	2°57'17"	L
TP-2477	47.873	177470.068	2°31'57"	R
TP-2478	117.932	177588.001	1°22'25"	L
TP-2479	140.897	177728.897	0°13'42"	L
TP-2480	124.053	177852.951	3°24'17"	R
TP-2481	49.435	177902.386	1°29'33"	L
TP-2482	203.897	178106.282	0°15'27"	R
TP-2482A	193.531	178299.813	1°20'42"	L
TP-2483	167.760	178467.573	1°16'51"	R
TP-2484	111.419	178578.993	0°40'8"	L
TP-2485	218.642	178797.635	0°20'20"	L
TP-2486	173.903	178971.538	0°25'33"	L
TP-2487	182.949	179154.487	1°30'34"	R
TP-2488	126.231	179280.718	0°8'6"	L
TP-2489	71.725	179352.444	1°30'49"	L
TP-2490	107.323	179459.766	0°24'30"	R
TP-2491	193.400	179653.166	0°40'1"	R
TP-2492	375.902	180029.068	0°53'31"	L
TP-2493	444.101	180473.169	0°2'5"	R
TP-2494	174.295	180647.464	1°54'55"	R
TP-2495	157.192	180804.656	0°33'31"	L
TP-2496	274.149	181078.805	1°18'30"	L
TP-2497	190.164	181268.969	1°26'6"	L
TP-2498	67.752	181336.721	8°49'23"	L
TP-2499	97.868	181434.589	6°38'28"	L
TP-2500	103.267	181537.856	0°52'17"	L
TP-2501	103.839	181641.695	14°9'55"	L
TP-2502	68.345	181710.040	7°54'0"	L
TP-2503	136.774	181846.814	10°15'34"	R

TP-2504	63.924	181910.738	29°46'33"	R
TP-2505	141.787	182052.525	6°29'58"	R
TP-2506	124.593	182177.118	5°42'4"	L
TP-2507	125.554	182302.672	6°51'58"	L
TP-2508	110.065	182412.737	20°37'32"	L
TP-2509	33.786	182446.523	21°3'12"	L
TP-2510	76.543	182523.067	15°11'48"	R
TP-2511	48.206	182571.272	8°39'12"	R
TP-2512	93.250	182664.523	10°15'21"	R
TP-2513	53.955	182718.478	13°27'15"	R
TP-2513A	32.584	182751.062	9°52'8"	L
TP-2514	95.411	182846.473	3°23'42"	L
TP-2515	143.326	182989.799	1°41'41"	R
TP-2516	40.894	183030.693	2°21'13"	L
TP-2517	70.361	183101.054	10°1'25"	L
TP-2518	104.042	183205.096	4°25'51"	L
TP-2519	72.542	183277.638	9°18'31"	R
TP-2520	27.689	183305.328	14°32'22"	R
TP-2521	69.340	183374.668	8°4'17"	R
TP-2522	95.179	183469.847	8°50'59"	R
TP-2523	98.286	183568.133	6°51'35"	L
TP-2524	50.171	183618.304	29°27'5"	R
TP-2525	86.724	183705.028	19°59'35"	R
TP-2526	99.556	183804.584	31°14'21"	L
TP-2527	88.966	183893.550	27°34'1"	L
TP-2528	99.415	183992.965	10°41'8"	L
TP-2529	29.308	184022.273	21°15'6"	L
TP-2530	75.140	184097.413	18°20'35"	R
TP-2531	44.692	184142.105	20°38'31"	R
TP-2532	62.077	184204.183	22°30'2"	L
TP-2533	75.646	184279.829	3°46'57"	R
TP-2534	117.636	184397.464	0°42'15"	L
TP-2535	76.186	184473.651	10°1'27"	R
TP-2536	60.410	184534.061	11°7'24"	R
TP-2537	28.838	184562.899	23°9'25"	L
TP-2538	68.276	184631.175	14°51'20"	L
TP-2539	113.113	184744.288	5°55'17"	R
TP-2540	32.333	184776.621	2°43'12"	R
TP-2541	38.743	184815.365	1°29'4"	L
TP-2542	86.515	184901.880	2°9'55"	R
TP-2543	33.680	184935.559	6°0'18"	L
TP-2544	36.086	184971.645	7°36'7"	R
TP-2545	56.076	185027.721	10°28'16"	L
TP-2546	131.159	185158.880	1°51'25"	L
TP-2547	134.226	185293.106	9°10'2"	L
TP-2548	86.165	185379.271	13°32'41"	L
TP-2549	74.214	185453.485	8°55'46"	R
TP-2550	35.487	185488.972	12°16'36"	R
TP-2551	123.751	185612.723	5°14'54"	R
TP-2552	183.625	185796.349	5°22'31"	R
TP-2553	73.828	185870.177	0°48'39"	R

TP-2554	168.743	186038.919	1°1'29"	L
TP-2555	232.210	186271.129	1°15'10"	L
TP-2556	105.714	186376.843	19°11'28"	R
TP-2557	32.184	186409.027	2°33'53"	L
TP-2558	112.904	186521.931	1°37'25"	L
TP-2559	203.518	186725.450	6°44'43"	R
TP-2560	57.194	186782.643	2°15'58"	L
TP-2561	68.367	186851.010	37°4'13"	L
TP-2562	24.783	186875.793	2°11'24"	L
TP-2563	46.933	186922.727	7°28'34"	R
TP-2564	118.033	187040.759	3°56'9"	L
TP-2565	93.801	187134.561	4°3'22"	L
TP-2566	68.466	187203.026	11°2'59"	R
TP-2567	33.044	187236.070	36°40'40"	R
TP-2568	81.041	187317.111	1°28'53"	L
TP-2569	89.116	187406.227	12°2'59"	L
TP-2570	60.804	187467.032	0°50'56"	L
TP-2571	137.956	187604.988	2°35'28"	R
TP-2572	56.898	187661.885	11°16'54"	R
TP-2573	141.468	187803.354	15°20'24"	L
TP-2574	77.568	187880.922	23°58'54"	L
TP-2575	109.929	187990.851	5°22'3"	R
TP-2576	86.332	188077.183	5°49'48"	R
TP-2577	34.997	188112.180	9°35'14"	L
TP-2578	71.200	188183.381	13°1'8"	R
TP-2579	37.621	188221.002	27°46'34"	R
TP-2580	88.913	188309.914	4°8'27"	L
TP-2581	116.125	188426.039	0°14'54"	R
TP-2582	36.574	188462.614	13°44'32"	R
TP-2583	19.667	188482.281	17°46'43"	R
TP-2584	66.126	188548.407	10°19'31"	R
TP-2585	92.487	188640.894	24°12'33"	L
TP-2586	48.174	188689.068	20°7'5"	L
TP-2587	63.196	188752.263	5°50'39"	L
TP-2588	147.544	188899.807	4°23'12"	L
TP-2588A	71.667	188971.474	5°26'50"	R
TP-2589	73.631	189045.106	1°44'55"	L
TP-2590	99.192	189144.297	12°15'52"	L
TP-2591	121.910	189266.207	14°18'39"	L
TP-2592	120.350	189386.557	9°54'51"	R
TP-2593	36.751	189423.308	46°27'17"	R
TP-2594	69.975	189493.282	23°36'16"	R
TP-2595	193.952	189687.234	10°35'7"	L
TP-2596	73.694	189760.928	20°24'26"	L
TP-2597	111.224	189872.151	8°0'8"	L
TP-2598	100.093	189972.244	17°2'5"	L
TP-2599	94.389	190066.633	4°28'36"	L
TP-2600	41.415	190108.047	26°25'45"	R
TP-2601	102.011	190210.059	2°46'3"	R
TP-2602	191.209	190401.268	9°18'25"	R
TP-2603	165.500	190566.767	6°59'19"	L

TP-2604	63.069	190629.836	3°49'31"	L
TP-2605	228.832	190858.667	2°43'11"	L
TP-2606	102.081	190960.748	5°36'39"	R
TP-2607	85.148	191045.896	2°13'11"	L
TP-2608	140.104	191186.000	8°29'27"	R
TP-2609	103.517	191289.518	9°29'32"	L
TP-2610	105.180	191394.698	2°28'37"	L
TP-2611	159.896	191554.594	1°57'36"	L
TP-2612	101.122	191655.716	3°36'26"	R
TP-2613	97.614	191753.330	0°36'37"	L
TP-2614	195.830	191949.159	1°44'6"	R
TP-2615	139.745	192088.905	0°4'5"	R
TP-2616	259.143	192348.047	4°49'40"	R
TP-2617	160.552	192508.600	0°9'21"	R
TP-2618	118.759	192627.359	1°7'35"	R
TP-2619	112.838	192740.197	0°7'7"	R
TP-2620	89.139	192829.335	0°8'56"	L
TP-2621	119.678	192949.014	0°31'56"	R
TP-2622	112.133	193061.147	0°58'22"	L
TP-2623	315.140	193376.287	14°13'7"	L
TP-2624	156.558	193532.845	6°49'4"	L
TP-2625	119.876	193652.721	10°4'43"	L
TP-2626	218.922	193871.643	4°4'31"	L
TP-2627	43.479	193915.122	4°33'59"	R
TP-2628	95.234	194010.356	2°3'30"	L
TP-2629	317.633	194327.990	1°16'36"	L
TP-2630	135.062	194463.052	1°27'57"	R
TP-2631	258.271	194721.323	0°10'12"	R
TP-2632	106.647	194827.970	1°12'14"	L
TP-2633	201.563	195029.533	2°5'46"	R
TP-2634	92.117	195121.650	1°35'42"	L
TP-2635	121.649	195243.299	0°13'37"	L
TP-2636	130.057	195373.356	0°48'53"	R
TP-2637	252.216	195625.572	0°27'32"	L
TP-2638	218.511	195844.083	1°15'41"	L
TP-2639	73.147	195917.230	2°38'17"	R
TP-2640	175.807	196093.037	1°43'27"	L
TP-2641	218.200	196311.237	0°49'11"	L
TP-2642	94.664	196405.901	1°26'20"	L
TP-2643	87.213	196493.114	5°29'0"	R
TP-2644	131.487	196624.601	3°17'43"	L
TP-2645	205.950	196830.551	0°44'58"	R
TP-2646	153.411	196983.961	62°32'40"	R
TP-2647	25.855	197009.816	67°59'1"	R
TP-2648	156.298	197166.114	7°49'39"	L
TP-2649	52.666	197218.780	2°30'19"	L
TP-2650	212.761	197431.542	7°38'20"	L
TP-2651	240.931	197672.472		