Point Name	Code	Original Latitude	Original Longitude	Original Altitude	Correction Latitude	Correction Longitude	Correction Altitude	Latitude	Longitude	Altitude	Antenna Height	North	East	Elevation
1	chequeocalivracionplaca	003d14m01.6658952000s	-076d23m39.1196850000s	996.502	6.9149	-10.388	8.334	003d14m01.8910191915s	-076d23m39.4561588904s	1002.316	2.52	849369.992	1075946.538	970.218
2	chequeocalivracionplaca	003d14m01.6659576000s	-076d23m39.1193868000s	996.494	6.9149	-10.388	8.334	003d14m01.8910815915s	-076d23m39.4558606904s	1002.308	2.52	849369.994	1075946.547	970.21
3	chequeocalivracionplaca	003d14m01.6659768000s	-076d23m39.1197276000s	996.498	6.9149	-10.388	8.334	003d14m01.8911007915s	-076d23m39.4562014904s	1002.312	2.52	849369.995	1075946.537	970.214
4	chequeocalivracionplaca	003d14m01.6659768000s	-076d23m39.1197204000s	996.5	6.9149	-10.388	8.334	003d14m01.8911007915s	-076d23m39.4561942904s	1002.314	2.52	849369.995	1075946.537	970.216
5	gps1	003d16m54.0000768000s	-076d20m45.9374802000s	1012.055	6.9149	-10.388	8.334	003d16m54.2252005770s	-076d20m46.2739699857s	1017.869	2.52	854667.602	1081289.814	985.771
6	gps1	003d16m54.0002250000s	-076d20m45.9376110000s	1012.053	6.9149	-10.388	8.334	003d16m54.2253487771s	-076d20m46.2741007857s	1017.867	2.52	854667.606	1081289.81	985.769
7	gps1	003d16m54.0001842000s	-076d20m45.9375210000s	1012.049	6.9149	-10.388	8.334	003d16m54.2253079771s	-076d20m46.2740107857s	1017.863	2.52	854667.605	1081289.813	985.765
8	gps1	003d16m54.0001668000s	-076d20m45.9375150000s	1012.061	6.9149	-10.388	8.334	003d16m54.2252905771s	-076d20m46.2740047857s	1017.875	2.52	854667.604	1081289.813	985.777
9	gps2	003d16m55.7172312000s	-076d20m48.3695586000s	1011.785	6.9149	-10.388	8.334	003d16m55.9423549749s	-076d20m48.7060485453s	1017.599	2.52	854720.296	1081214.687	985.501
10	gps2	003d16m55.7172210000s	-076d20m48.3695970000s	1011.79	6.9149	-10.388	8.334	003d16m55.9423447749s	-076d20m48.7060869452s	1017.604	2.52	854720.295	1081214.685	985.506
11	gps2	003d16m55.7172198000s	-076d20m48.3695556000s	1011.786	6.9149	-10.388	8.334	003d16m55.9423435749s	-076d20m48.7060455452s	1017.6	2.52	854720.295	1081214.687	985.502
12	gps2	003d16m55.7172048000s	-076d20m48.3695400000s	1011.781	6.9149	-10.388	8.334	003d16m55.9423285749s	-076d20m48.7060299452s	1017.595	2.52	854720.295	1081214.687	985.497
13	v	003d16m55.7539434000s	-076d20m48.3170502000s	1011.594	6.9149	-10.388	8.334	003d16m55.9790671748s	-076d20m48.6535401487s	1017.408	2.52	854721.425	1081216.307	985.31
14	and	003d16m55.7561490000s	-076d20m48.3190434000s	1011.765	6.9149	-10.388	8.334	003d16m55.9812727748s	-076d20m48.6555333489s	1017.579	2.52	854721.492	1081216.245	985.481
15	and	003d16m55.7772660000s	-076d20m48.3454950000s	1011.786	6.9149	-10.388	8.334	003d16m56.0023897748s	-076d20m48.6819849508s	1017.6	2.52	854722.14	1081215.428	985.502
16	v	003d16m55.5325950000s	-076d20m48.4752228000s	1011.679	6.9149	-10.388	8.334	003d16m55.7577187751s	-076d20m48.8117127281s	1017.493	2.52	854714.621	1081211.428	985.395
17	and	003d16m55.5308544000s	-076d20m48.4786068000s	1011.835	6.9149	-10.388	8.334	003d16m55.7559781751s	-076d20m48.8150967279s	1017.649	2.52	854714.568	1081211.324	985.551
18	and	003d16m55.5592764000s	-076d20m48.5116254000s	1011.817	6.9149	-10.388	8.334	003d16m55.7844001751s	-076d20m48.8481153306s	1017.631	2.52	854715.44	1081210.304	985.533
19	and	003d16m55.3870440000s	-076d20m48.2900562000s	1011.765	6.9149	-10.388	8.334	003d16m55.6121677753s	-076d20m48.6265461146s	1017.579	2.52	854710.154	1081217.149	985.481
20	and	003d16m55.4072364000s	-076d20m48.3216276000s	1011.804	6.9149	-10.388	8.334	003d16m55.6323601753s	-076d20m48.6581175164s	1017.618	2.52	854710.774	1081216.173	985.52
21	v	003d16m55.4115642000s	-076d20m48.3224250000s	1011.633	6.9149	-10.388	8.334	003d16m55.6366879753s	-076d20m48.6589149169s	1017.447	2.52	854710.907	1081216.149	985.349
22	v	003d16m55.6436118000s	-076d20m48.1626522000s	1011.602	6.9149	-10.388	8.334	003d16m55.8687355750s	-076d20m48.4991421384s	1017.416	2.52	854718.039	1081221.076	985.318
23	and	003d16m55.6419270000s	-076d20m48.1618158000s	1011.796	6.9149	-10.388	8.334	003d16m55.8670507750s	-076d20m48.4983057383s	1017.61	2.52	854717.987	1081221.102	985.512
24	and	003d16m55.6150194000s	-076d20m48.1242756000s	1011.758	6.9149	-10.388	8.334	003d16m55.8401431750s	-076d20m48.4607655357s	1017.572	2.52	854717.161	1081222.262	985.474
25	v	003d16m55.6785558000s	-076d20m48.2526198000s	1011.628	6.9149	-10.388	8.334	003d16m55.9036795749s	-076d20m48.5891097417s	1017.442	2.52	854719.11	1081218.298	985.344
26	and	003d16m55.5550716000s	-076d20m48.1668450000s	1011.753	6.9149	-10.388	8.334	003d16m55.7801953751s	-076d20m48.5033349302s	1017.567	2.52	854715.319	1081220.949	985.469
27	and	003d16m55.5477798000s	-076d20m48.1384116000s	1011.738	6.9149	-10.388	8.334	003d16m55.7729035751s	-076d20m48.4749015295s	1017.552	2.52	854715.095	1081221.827	985.454
28	and	003d16m55.5820068000s	-076d20m48.1319124000s	1011.768	6.9149	-10.388	8.334	003d16m55.8071305751s	-076d20m48.4684023327s	1017.582	2.52	854716.147	1081222.027	985.484
29	and	003d16m55.3236726000s	-076d20m47.8232862000s	1011.779	6.9149	-10.388	8.334	003d16m55.5487963754s	-076d20m48.1597761087s	1017.593	2.52	854708.218	1081231.561	985.495
30	and	003d16m55.3470546000s	-076d20m47.8006164000s	1011.803	6.9149	-10.388	8.334	003d16m55.5721783754s	-076d20m48.1371063108s	1017.617	2.52	854708.937	1081232.261	985.519
31	and	003d16m55.1571420000s	-076d20m47.5333332000s	1011.876	6.9149	-10.388	8.334	003d16m55.3822657756s	-076d20m47.8698230933s	1017.69	2.52	854703.109	1081240.517	985.592
32	and	003d16m55.1326950000s	-076d20m47.5523622000s	1011.831	6.9149	-10.388	8.334	003d16m55.3578187756s	-076d20m47.8888520909s	1017.645	2.52	854702.358	1081239.93	985.547
33	and	003d16m55.1031492000s	-076d20m47.5289976000s	1011.811	6.9149	-10.388	8.334	003d16m55.3282729757s	-076d20m47.8654874882s	1017.625	2.52	854701.451	1081240.652	985.527
34	and	003d16m55.0666680000s	-076d20m47.5271652000s	1011.69	6.9149	-10.388	8.334	003d16m55.2917917757s	-076d20m47.8636550848s	1017.504	2.52	854700.33	1081240.71	985.406
35	and	003d16m55.0091838000s	-076d20m47.4536208000s	1011.691	6.9149	-10.388	8.334	003d16m55.2343075758s	-076d20m47.7901106795s	1017.505	2.52	854698.566	1081242.981	985.407
36	and	003d16m55.0169628000s	-076d20m47.4472506000s	1011.76	6.9149	-10.388	8.334	003d16m55.2420865758s	-076d20m47.7837404802s	1017.574	2.52	854698.805	1081243.178	985.476
37	and	003d16m55.0127838000s	-076d20m47.3930982000s	1011.818	6.9149	-10.388	8.334	003d16m55.2379075758s	-076d20m47.7295880798s	1017.632	2.52	854698.678	1081244.85	985.534
38	cm	003d16m55.0590432000s	-076d20m47.4510552000s	1011.774	6.9149	-10.388	8.334	003d16m55.2841669757s	-076d20m47.7875450841s	1017.588	2.52	854700.098	1081243.06	985.49
39	cm	003d16m55.1340954000s	-076d20m47.4343506000s	1012.598	6.9149	-10.388	8.334	003d16m55.3592191756s	-076d20m47.7708404910s	1018.412	2.52	854702.404	1081243.574	986.314
40	cmt	003d16m55.1223360000s	-076d20m47.4119274000s	1012.079	6.9149	-10.388	8.334	003d16m55.3474597756s	-076d20m47.7484172900s	1017.893	2.52	854702.043	1081244.266	985.795
41	cmt	003d16m55.1611218000s	-076d20m47.4253560000s	1012.13	6.9149	-10.388	8.334	003d16m55.3862455756s	-076d20m47.7618458936s	1017.944	2.52	854703.234	1081243.851	985.846
42	cmt	003d16m55.1461770000s	-076d20m47.4624030000s	1012.051	6.9149	-10.388	8.334	003d16m55.3713007756s	-076d20m47.7988928922s	1017.865	2.52	854702.774	1081242.707	985.767
43	cmt	003d16m55.1160864000s	-076d20m47.4592356000s	1011.873	6.9149	-10.388	8.334	003d16m55.3412101757s	-076d20m47.7957254894s	1017.687	2.52	854701.85	1081242.806	985.589
44	and	003d16m55.0393404000s	-076d20m47.3721576000s	1011.864	6.9149	-10.388	8.334	003d16m55.2644641757s	-076d20m47.7086474822s	1017.678	2.52	854699.494	1081245.496	985.58
45	and	003d16m54.6355140000s	-076d20m46.7901858000s	1012.11	6.9149	-10.388	8.334	003d16m54.8606377763s	-076d20m47.1266756448s	1017.924	2.52	854687.102	1081263.473	985.826
46	and	003d16m54.6060732000s	-076d20m46.8149124000s	1012.096	6.9149	-10.388	8.334	003d16m54.8311969763s	-076d20m47.1514022420s	1017.91	2.52	854686.197	1081262.71	985.812
47	and	003d16m54.5883132000s	-076d20m46.7968740000s	1012.021	6.9149	-10.388	8.334	003d16m54.8134369763s	-076d20m47.1333638404s	1017.835	2.52	854685.652	1081263.268	985.737
48	v	003d16m54.5435142000s	-076d20m46.7910780000s	1011.945	6.9149	-10.388	8.334	003d16m54.7686379764s	-076d20m47.1275678362s	1017.759	2.52	854684.276	1081263.448	985.661
49	v	003d16m54.4862922000s	-076d20m46.7144592000s	1011.951	6.9149	-10.388	8.334	003d16m54.7114159764s	-076d20m47.0509490309s	1017.765	2.52	854682.52	1081265.814	985.667
50	and	003d16m54.4856268000s	-076d20m46.7121408000s	1011.963	6.9149	-10.388	8.334	003d16m54.7107505764s	-076d20m47.0486306308s	1017.777	2.52	854682.5	1081265.886	985.679
51	and	003d16m54.4876428000s	-076d20m46.6478886000s	1012.068	6.9149	-10.388	8.334	003d16m54.7127665764s	-076d20m46.9843784310s	1017.882	2.52	854682.563	1081267.87	985.784
52	and	003d16m54.5125248000s	-076d20m46.6273596000s	1012.109	6.9149	-10.388	8.334	003d16m54.7376485764s	-076d20m46.9638494333s	1017.923	2.52	854683.328	1081268.503	985.825
53	cm	003d16m54.5340642000s	-076d20m46.7189304000s	1011.985	6.9149	-10.388	8.334	003d16m54.7591879764s	-076d20m47.0554202354s	1017.799	2.52	854683.987	1081265.675	985.701
54	and	003d16m54.1064424000s	-076d20m46.0467396000s	1012.179	6.9149	-10.388	8.334	003d16m54.3315661769s	-076d20m46.3832293955s	1017.993	2.52	854670.867	1081286.438	985.895

55	and	003d16m54.0740604000s	-076d20m46.0660344000s	1012.166	6.9149	-10.388	8.334	003d16m54.2991841770s	-076d20m46.4025241926s	1017.98	2.52	854669.871	1081285.843	985.882
56	and	003d16m54.0462570000s	-076d20m46.0490478000s	1012.108	6.9149	-10.388	8.334	003d16m54.2713807770s	-076d20m46.3855375900s	1017.922	2.52	854669.018	1081286.368	985.824
57	and	003d16m54.0135540000s	-076d20m46.0472334000s	1011.996	6.9149	-10.388	8.334	003d16m54.2386777770s	-076d20m46.3837231869s	1017.81	2.52	854668.013	1081286.425	985.712
58	and	003d16m53.9549052000s	-076d20m45.9702618000s	1012.016	6.9149	-10.388	8.334	003d16m54.1800289771s	-076d20m46.3067515815s	1017.83	2.52	854666.213	1081288.803	985.732
59	and	003d16m53.9717754000s	-076d20m45.9459828000s	1012.026	6.9149	-10.388	8.334	003d16m54.1968991771s	-076d20m46.2824725831s	1017.84	2.52	854666.732	1081289.552	985.742
60	and	003d16m53.9684472000s	-076d20m45.9216372000s	1012.031	6.9149	-10.388	8.334	003d16m54.1935709771s	-076d20m46.2581269828s	1017.845	2.52	854666.63	1081290.304	985.747
61	and	003d16m53.9909364000s	-076d20m45.8974326000s	1012.071	6.9149	-10.388	8.334	003d16m54.2160601771s	-076d20m46.2339223849s	1017.885	2.52	854667.322	1081291.051	985.787
62	cm	003d16m53.9893044000s	-076d20m45.9771390000s	1012.069	6.9149	-10.388	8.334	003d16m54.2144281771s	-076d20m46.3136287847s	1017.883	2.52	854667.27	1081288.59	985.785
63	and	003d16m53.8066590000s	-076d20m45.6337662000s	1012.123	6.9149	-10.388	8.334	003d16m54.0317827773s	-076d20m45.9702559678s	1017.937	2.52	854661.667	1081299.195	985.839
64	and	003d16m53.7751206000s	-076d20m45.6496698000s	1012.099	6.9149	-10.388	8.334	003d16m54.0002443773s	-076d20m45.9861595648s	1017.913	2.52	854660.698	1081298.705	985.815
65	para	003d16m53.7816978000s	-076d20m45.5992320000s	1012.492	6.9149	-10.388	8.334	003d16m54.0068215773s	-076d20m45.9357217654s	1017.806	3.02	854660.901	1081300.262	985.708
66	t	003d16m53.8177194000s	-076d20m45.6097260000s	1012.746	6.9149	-10.388	8.334	003d16m54.0428431773s	-076d20m45.9462157688s	1018.06	3.02	854662.007	1081299.937	985.962
67	t	003d16m53.8683270000s	-076d20m45.6703158000s	1012.832	6.9149	-10.388	8.334	003d16m54.0934507772s	-076d20m46.0068055734s	1018.146	3.02	854663.56	1081298.065	986.048
68	t	003d16m53.9399880000s	-076d20m45.7623798000s	1012.772	6.9149	-10.388	8.334	003d16m54.1651117771s	-076d20m46.0988695801s	1018.086	3.02	854665.76	1081295.221	985.988
69	t	003d16m54.0139674000s	-076d20m45.9024636000s	1012.703	6.9149	-10.388	8.334	003d16m54.2390911770s	-076d20m46.2389533870s	1018.017	3.02	854668.029	1081290.895	985.919
70	t	003d16m54.1157982000s	-076d20m45.8055288000s	1012.81	6.9149	-10.388	8.334	003d16m54.3409219769s	-076d20m46.1420185964s	1018.124	3.02	854671.159	1081293.885	986.026
71	t	003d16m54.1705812000s	-076d20m45.5706534000s	1012.724	6.9149	-10.388	8.334	003d16m54.3957049768s	-076d20m45.9071432016s	1018.038	3.02	854672.848	1081301.136	985.94
72	t	003d16m54.2986140000s	-076d20m45.3530238000s	1012.931	6.9149	-10.388	8.334	003d16m54.5237377767s	-076d20m45.6895136135s	1018.245	3.02	854676.786	1081307.852	986.147
73	paramento via	003d16m54.2524290000s	-076d20m45.2390580000s	1013.084	6.9149	-10.388	8.334	003d16m54.4775527767s	-076d20m45.5755478092s	1018.398	3.02	854675.369	1081311.372	986.3
74	paramento via	003d16m54.4478232000s	-076d20m45.1065348000s	1012.915	6.9149	-10.388	8.334	003d16m54.6729469765s	-076d20m45.4430246273s	1018.229	3.02	854681.375	1081315.459	986.131
75	via	003d16m54.5275194000s	-076d20m45.2425326000s	1012.842	6.9149	-10.388	8.334	003d16m54.7526431764s	-076d20m45.5790224348s	1018.156	3.02	854683.82	1081311.258	986.058
76	via	003d16m53.9784234000s	-076d20m44.8617012000s	1013.166	6.9149	-10.388	8.334	003d16m54.2035471771s	-076d20m45.1981909837s	1018.48	3.02	854666.961	1081323.028	986.382
77	via	003d16m54.1348176000s	-076d20m44.7312168000s	1013.21	6.9149	-10.388	8.334	003d16m54.3599413769s	-076d20m45.0677065982s	1018.524	3.02	854671.768	1081327.054	986.426
78	via	003d16m54.3416658000s	-076d20m45.3355500000s	1012.968	6.9149	-10.388	8.334	003d16m54.5667895766s	-076d20m45.6720398175s	1018.282	3.02	854678.108	1081308.391	986.184
79	via	003d16m54.4873014000s	-076d20m45.5454144000s	1012.895	6.9149	-10.388	8.334	003d16m54.7124251764s	-076d20m45.8819042310s	1018.209	3.02	854682.577	1081301.908	986.111
80	via	003d16m54.5687844000s	-076d20m45.5090778000s	1012.92	6.9149	-10.388	8.334	003d16m54.7939081763s	-076d20m45.8455676385s	1018.234	3.02	854685.081	1081303.028	986.136
81	via	003d16m54.7320912000s	-076d20m45.7113384000s	1012.862	6.9149	-10.388	8.334	003d16m54.9572149761s	-076d20m46.0478282538s	1018.176	3.02	854690.093	1081296.78	986.078
82	via	003d16m54.6646164000s	-076d20m45.7920360000s	1012.755	6.9149	-10.388	8.334	003d16m54.8897401762s	-076d20m46.1285258475s	1018.069	3.02	854688.019	1081294.29	985.971
83	via	003d16m54.9654816000s	-076d20m46.1393106000s	1012.507	6.9149	-10.388	8.334	003d16m55.1906053758s	-076d20m46.4758004754s	1017.821	3.02	854697.253	1081283.561	985.723
84	via	003d16m55.0846968000s	-076d20m46.1085708000s	1012.738	6.9149	-10.388	8.334	003d16m55.3098205757s	-076d20m46.4450606864s	1018.052	3.02	854700.916	1081284.507	985.954
85	via	003d16m55.3304904000s	-076d20m46.4841522000s	1012.677	6.9149	-10.388	8.334	003d16m55.5556141754s	-076d20m46.8206421093s	1017.991	3.02	854708.458	1081272.906	985.893
86	via	003d16m55.2442674000s	-076d20m46.5512280000s	1012.584	6.9149	-10.388	8.334	003d16m55.4693911755s	-076d20m46.8877179013s	1017.898	3.02	854705.808	1081270.837	985.8
87	cerco	003d16m54.6371754000s	-076d20m45.3831936000s	1012.873	6.9149	-10.388	8.334	003d16m54.8622991762s	-076d20m45.7196834449s	1018.187	3.02	854687.185	1081306.913	986.089
88	cerco	003d16m54.9214632000s	-076d20m45.1840836000s	1012.955	6.9149	-10.388	8.334	003d16m55.1465869759s	-076d20m45.5205734713s	1018.269	3.02	854695.922	1081313.054	986.171
89	t	003d16m54.9100776000s	-076d20m45.2238054000s	1012.905	6.9149	-10.388	8.334	003d16m55.1352013759s	-076d20m45.5602952703s	1018.219	3.02	854695.572	1081311.828	986.121
90	t	003d16m55.1101728000s	-076d20m45.4625118000s	1012.793	6.9149	-10.388	8.334	003d16m55.3352965757s	-076d20m45.7990016889s	1018.107	3.02	854701.713	1081304.453	986.009
91	t	003d16m55.2467748000s	-076d20m45.7083438000s	1012.679	6.9149	-10.388	8.334	003d16m55.4718985755s	-076d20m46.0448337015s	1017.993	3.02	854705.904	1081296.86	985.895
92	t	003d16m55.3888896000s	-076d20m45.9271638000s	1012.51	6.9149	-10.388	8.334	003d16m55.6140133753s	-076d20m46.2636537147s	1017.824	3.02	854710.264	1081290.101	985.726
93	t	003d16m55.5081456000s	-076d20m46.1586792000s	1012.594	6.9149	-10.388	8.334	003d16m55.7332693752s	-076d20m46.4951691259s	1017.908	3.02	854713.923	1081282.951	985.81
94	t	003d16m55.5348978000s	-076d20m46.2066486000s	1012.774	6.9149	-10.388	8.334	003d16m55.7600215751s	-076d20m46.5431385284s	1018.088	3.02	854714.743	1081281.469	985.99
95	t	003d16m55.6104072000s	-076d20m46.3519386000s	1013.213	6.9149	-10.388	8.334	003d16m55.8355309750s	-076d20m46.6884285353s	1018.527	3.02	854717.06	1081276.982	986.429
96	t	003d16m55.6497630000s	-076d20m46.4344392000s	1012.877	6.9149	-10.388	8.334	003d16m55.8748867750s	-076d20m46.7709291390s	1018.191	3.02	854718.267	1081274.434	986.093
97	t	003d16m55.6994514000s	-076d20m46.5477540000s	1012.845	6.9149	-10.388	8.334	003d16m55.9245751749s	-076d20m46.8842439436s	1018.159	3.02	854719.791	1081270.934	986.061
98	t	003d16m55.7310744000s	-076d20m46.6204986000s	1013.122	6.9149	-10.388	8.334	003d16m55.9561981749s	-076d20m46.9569885466s	1018.436	3.02	854720.76	1081268.687	986.338
99	t	003d16m55.7675652000s	-076d20m46.6947438000s	1012.775	6.9149	-10.388	8.334	003d16m55.9926889748s	-076d20m47.0312337500s	1018.089	3.02	854721.88	1081266.394	985.991
100	t	003d16m55.7987850000s	-076d20m46.7776776000s	1012.505	6.9149	-10.388	8.334	003d16m56.0239087748s	-076d20m47.1141675529s	1017.819	3.02	854722.837	1081263.833	985.721
101	t	003d16m55.8532398000s	-076d20m46.8658818000s	1013.013	6.9149	-10.388	8.334	003d16m56.0783635747s	-076d20m47.2023717579s	1018.327	3.02	854724.508	1081261.109	986.229
102	t	003d16m55.9105938000s	-076d20m46.9564722000s	1012.867	6.9149	-10.388	8.334	003d16m56.1357175747s	-076d20m47.2929621632s	1018.181	3.02	854726.267	1081258.31	986.083
103	t	003d16m55.9640298000s	-076d20m47.0752908000s	1013.022	6.9149	-10.388	8.334	003d16m56.1891535746s	-076d20m47.4117807682s	1018.336	3.02	854727.906	1081254.641	986.238
104	t	003d16m55.9260318000s	-076d20m47.1454794000s	1012.328	6.9149	-10.388	8.334	003d16m56.1511555746s	-076d20m47.4819693647s	1017.642	3.02	854726.737	1081252.475	985.544
105	via	003d16m55.8813678000s	-076d20m47.1688260000s	1012.091	6.9149	-10.388	8.334	003d16m56.1064915747s	-076d20m47.5053159606s	1017.405	3.02	854725.365	1081251.755	985.307
106	via	003d16m55.7934330000s	-076d20m47.2206108000s	1012.015	6.9149	-10.388	8.334	003d16m56.0185567748s	-076d20m47.5571007523s	1017.329	3.02	854722.662	1081250.158	985.231
107	via	003d16m56.0022552000s	-076d20m47.5681830000s	1012.203	6.9149	-10.388	8.334	003d16m56.2273789745s	-076d20m47.9046729717s	1017.517	3.02	854729.069	1081239.422	985.419
108	via	003d16m56.0953974000s	-076d20m47.5088370000s	1012.217	6.9149	-10.388	8.334	003d16m56.3205211744s	-076d20m47.8453269804s	1017.531	3.02	854731.932	1081241.252	985.433
109	via	003d16m56.3333160000s	-076d20m47.7172992000s	1012.335	6.9149	-10.388	8.334	003d16m56.5584397741s	-076d20m48.0537892026s	1017.649	3.02	854739.236	1081234.811	985.551
110	via	003d16m56.1975540000s	-076d20m47.8473660000s	1012.19	6.9149	-10.388	8.334	003d16m56.4226777743s	-076d20m48.1838559899s	1017.504	3.02	854735.062	1081230.798	985.406
111		003d16m56.4972132000s	-076d20m47.6574990000s	1012.351	6.9149	-10.388	8.334	003d16m56.7223369739s	-076d20m47.9939890177s	1017.665	3.02	854744.272	1081236.653	985.567
112	t	003d16m56.4739314000s	-076d20m47.6743956000s	1012.419	6.9149	-10.388	8.334	003d16m56.6990551740s	-076d20m48.0108856156s	1017.733	3.02	854743.556	1081236.132	985.635
113	t	003d16m56.5293006000s	-076d20m47.7875802000s	1013.344	6.9149	-10.388	8.334	003d16m56.7544243739s	-076d20m48.1240702208s	1018.658	3.02	854745.254	1081232.637	986.56
114	t	003d16m56.5172328000s	-076d20m47.7478818000s	1013.777	6.9149	-10.388	8.334	003d16m56.7423565739s	-076d20m48.0843718196s	1019.091	3.02	854744.885	1081233.863	986.993

115	t	003d16m56.3851440000s	-076d20m47.9001336000s	1012.975	6.9149	-10.388	8.334	003d16m56.6102677741s	-076d20m48.2366236073s	1018.289	3.02	854740.824	1081229.165	986.191
116	t	003d16m56.3622492000s	-076d20m47.8769034000s	1013.518	6.9149	-10.388	8.334	003d16m56.5873729741s	-076d20m48.2133934052s	1018.832	3.02	854740.121	1081229.883	986.734
117	via	003d16m56.1797412000s	-076d20m47.7788604000s	1012.247	6.9149	-10.388	8.334	003d16m56.4048649743s	-076d20m48.1153503882s	1017.561	3.02	854734.517	1081232.914	985.463
118	via	003d16m56.2729122000s	-076d20m47.9528946000s	1012.236	6.9149	-10.388	8.334	003d16m56.4980359742s	-076d20m48.2893845969s	1017.55	3.02	854737.375	1081227.538	985.452
119	via	003d16m56.0111682000s	-076d20m48.1482240000s	1012.313	6.9149	-10.388	8.334	003d16m56.2362919745s	-076d20m48.4847139726s	1017.627	3.02	854729.33	1081221.514	985.529
120	via	003d16m55.8922872000s	-076d20m47.9772834000s	1012.186	6.9149	-10.388	8.334	003d16m56.1174109747s	-076d20m48.3137733615s	1017.5	3.02	854725.682	1081226.794	985.402
121	t	003d16m55.8746286000s	-076d20m47.9676348000s	1012.28	6.9149	-10.388	8.334	003d16m56.0997523747s	-076d20m48.3041247599s	1017.594	3.02	854725.14	1081227.092	985.496
122	t	003d16m55.7441118000s	-076d20m47.7778062000s	1012.375	6.9149	-10.388	8.334	003d16m55.9692355749s	-076d20m48.1142961478s	1017.689	3.02	854721.135	1081232.956	985.591
123	t	003d16m55.5309390000s	-076d20m47.4589170000s	1012.516	6.9149	-10.388	8.334	003d16m55.7560627751s	-076d20m47.7954069280s	1017.83	3.02	854714.593	1081242.806	985.732
124	t	003d16m55.3591614000s	-076d20m47.2406808000s	1012.503	6.9149	-10.388	8.334	003d16m55.5842851753s	-076d20m47.5771707120s	1017.817	3.02	854709.322	1081249.548	985.719
125	t	003d16m55.2088458000s	-076d20m46.9903476000s	1012.486	6.9149	-10.388	8.334	003d16m55.4339695755s	-076d20m47.3268374980s	1017.8	3.02	854704.71	1081257.28	985.702
126	t	003d16m54.9174276000s	-076d20m46.5726630000s	1012.576	6.9149	-10.388	8.334	003d16m55.1425513759s	-076d20m46.9091528710s	1017.89	3.02	854695.767	1081270.183	985.792
127	t	003d16m54.8227692000s	-076d20m46.4636616000s	1012.549	6.9149	-10.388	8.334	003d16m55.0478929760s	-076d20m46.8001514621s	1017.863	3.02	854692.862	1081273.55	985.765
128	t	003d16m54.6922344000s	-076d20m46.2736050000s	1012.763	6.9149	-10.388	8.334	003d16m54.9173581762s	-076d20m46.6100948500s	1018.077	3.02	854688.856	1081279.421	985.979
129	t	003d16m54.5557572000s	-076d20m46.0809612000s	1012.714	6.9149	-10.388	8.334	003d16m54.7808809764s	-076d20m46.4174510373s	1018.028	3.02	854684.668	1081285.372	985.93
130	t	003d16m54.4058466000s	-076d20m45.8707632000s	1012.7	6.9149	-10.388	8.334	003d16m54.6309703765s	-076d20m46.2072530234s	1018.014	3.02	854680.068	1081291.865	985.916
131	t	003d16m54.2650770000s	-076d20m45.6802338000s	1012.848	6.9149	-10.388	8.334	003d16m54.4902007767s	-076d20m46.0167236103s	1018.162	3.02	854675.748	1081297.75	986.064
132	t	003d16m54.1314156000s	-076d20m45.4875978000s	1012.933	6.9149	-10.388	8.334	003d16m54.3565393769s	-076d20m45.8240875979s	1018.247	3.02	854671.646	1081303.701	986.149
133	t	003d16m54.1160970000s	-076d20m45.4297704000s	1012.95	6.9149	-10.388	8.334	003d16m54.3412207769s	-076d20m45.7662601965s	1018.264	3.02	854671.177	1081305.487	986.166
134	mojon	003d16m53.9536212000s	-076d20m45.6648096000s	1012.988	6.9149	-10.388	8.334	003d16m54.1787449771s	-076d20m46.0012993814s	1018.302	3.02	854666.181	1081298.234	986.204
135	mojon	003d16m53.9539704000s	-076d20m45.6651324000s	1012.988	6.9149	-10.388	8.334	003d16m54.1790941771s	-076d20m46.0016221814s	1018.302	3.02	854666.191	1081298.224	986.204
136	mojon	003d16m53.9538576000s	-076d20m45.6656160000s	1012.987	6.9149	-10.388	8.334	003d16m54.1789813771s	-076d20m46.0021057814s	1018.301	3.02	854666.188	1081298.209	986.203
137	camara	003d16m53.8657224000s	-076d20m44.5938978000s	1013.026	6.9149	-10.388	8.334	003d16m54.0908461772s	-076d20m44.9303875732s	1018.34	3.02	854663.505	1081331.299	986.242
138	via antejardin	003d16m54.0373518000s	-076d20m44.5830474000s	1013.027	6.9149	-10.388	8.334	003d16m54.2624755770s	-076d20m44.9195371891s	1018.341	3.02	854668.777	1081331.63	986.243
139	via antejardin	003d16m53.8646364000s	-076d20m44.7140016000s	1012.958	6.9149	-10.388	8.334	003d16m54.0897601772s	-076d20m45.0504913731s	1018.272	3.02	854663.469	1081327.591	986.174
140	via antejardin	003d16m53.7807066000s	-076d20m44.5872924000s	1012.949	6.9149	-10.388	8.334	003d16m54.0058303773s	-076d20m44.9237821654s	1018.263	3.02	854660.893	1081331.505	986.165
141	via antejardin	003d16m53.9698032000s	-076d20m44.4570936000s	1012.985	6.9149	-10.388	8.334	003d16m54.1949269771s	-076d20m44.7935833829s	1018.299	3.02	854666.705	1081335.521	986.201
142	camara tapa.70	003d16m53.8678110000s	-076d20m44.5828974000s	1013.018	6.9149	-10.388	8.334	003d16m54.0929347772s	-076d20m44.9193871734s	1018.332	3.02	854663.569	1081331.639	986.234
143	camara tapa.70	003d16m53.8608228000s	-076d20m44.6021154000s	1013.014	6.9149	-10.388	8.334	003d16m54.0859465772s	-076d20m44.9386051728s	1018.328	3.02	854663.354	1081331.046	986.23
144	camara tapa.70	003d16m53.8754916000s	-076d20m44.5995048000s	1013.036	6.9149	-10.388	8.334	003d16m54.1006153772s	-076d20m44.9359945741s	1018.35	3.02	854663.805	1081331.126	986.252
145	camara tapa.70	003d16m53.8518960000s	-076d20m44.5910682000s	1013.022	6.9149	-10.388	8.334	003d16m54.0770197772s	-076d20m44.9275579719s	1018.336	3.02	854663.08	1081331.387	986.238
146	pte 3406547	003d16m53.8860198000s	-076d20m44.7147234000s	1013.005	6.9149	-10.388	8.334	003d16m54.1111435772s	-076d20m45.0512131751s	1018.319	3.02	854664.126	1081327.568	986.221