

Leica Geosystems AG

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- when it has to be **right**



Network Adjustment Report

Report created: 11/27/2019 10:12:31

Project Details

General

Project Name: US20 ODOT
 Owner: -
 Lead Surveyor: Wilson, Casey
 Date Created: 11/21/2019 09:39:51
 Last Accessed: 11/27/2019 08:38:47
 Application Software: Infinity 3.2

Customer Details

Customer Name: -
 Contact Person: -
 Number: -
 Email: -
 Skype: -
 Website: -

Master Coordinate System

Coordinate System Name: OH N NAD83 12B
 Transformation Type: Classical 3D
 Residual Distribution: None
 Ellipsoid: GRS 1980
 Projection Type: Lambert two
 Geoid Model: OHGeoid12B GRS80
 CSCS Model: -

Path: C:\Users\andrew.wilson1\Documents\Leica Geosystems\Infinity\Projects\US20 ODOT\US20 ODOT.iprj
 Size: 74.7 MB
 Comments: -

Name: 11/27/2019 10:04:04
 Date/Time: 11/27/2019 10:04:04

Processing kernel: MOVE3 4.4.1

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Adjustment Settings

General

Controls: Weighted
 Dimension: 3D
 Coordinate system: Local Grid
 Height mode: Orthometric

Confidence Level for Heights - 1D: 68.3%
 Confidence Level for Error Ellipses - 2D: 39.4%

Max. number of Iterations: 9
 Iteration criteria: 0.0500 ftUS

Standard Deviation Settings

Source of Standard Deviation Settings - TPS: Individual

Source of Standard Deviation Settings - GNSS: Individual

Source of Standard Deviation Settings - Level: Individual

Source of Centring/Height Errors - TPS: Individual

Source of Centring/Height Errors - GNSS: Individual

Testing Criteria

Level of Significance (α , multi-dimensional): 0.53
 Level of Significance (α_0 , one-dimensional): 5.0%

Power of Test (1-β): 80%
 σ a-priori: 1.0
 σ a-priori (GNSS): 10.0

Advanced

Use reduced observations: No
 Use scale factor correction: Ignore
 Initial Scale Factor Correction: 0.0 PPM
 Use vertical refraction coefficient: Ignore
 Initial Vertical Refraction Coefficient: 0.13

Adjustment Summary

Adjustment

Type: Weighted
 Dimension: 3D
 Number of Iterations: 1
 Max. coordinate correction in last iteration: 0.000 ftUS

Stations

Number of (partly) known stations: 10
 Number of unknown stations: 2216
Total: 2226

Observations

Directions: 2234
 Distances: 2234
 Zenith angles: 2234
 Known coordinates: 28
Total: 6730

Unknowns

Coordinates: 6678
 Orientations: 9
Total: 6687

Degrees of freedom: 43

Optimisation criterion v'Pv: 1,288.01857

σ a-posteriori: 5.473

Testing

Critical value W-Test: 1.96
 Critical value T-Test (2 dimensional): 2.42
 Critical value T-Test (3 dimensional): 1.89
 Critical value F-Test: 0.97
 F-Test: **29.95**

Chi Square Test (95.0%)

Critical value lower bound: 0.62
 Critical value upper bound: 1.46
 Chi Square Test: **29.95**

Input data

Approximate Coordinates

Station	Northing [ftUS]	Easting [ftUS]	Ortho. Height [ftUS]	Description
1	734,061.470	1,639,613.292	650.723	TPS Measured Reflector
10	733,995.279	1,639,931.194	651.164	TPS Measured Reflector
100	733,947.682	1,638,992.247	652.011	Control Fixed 3D
10001	734,148.091	1,639,926.544	653.377	TPS Measured Reflector
10002	734,114.855	1,639,877.484	651.639	TPS Measured Reflector
10003	734,121.861	1,639,869.493	651.682	TPS Measured Reflector

10004	734,118.516	1,639,837.503	652.462	TPS Measured Reflector
10005	734,110.581	1,639,837.733	652.445	TPS Measured Reflector
10006	734,106.355	1,639,795.554	651.651	TPS Measured Reflector
10007	734,114.550	1,639,799.679	651.720	TPS Measured Reflector
10008	734,061.277	1,639,636.807	651.237	TPS Measured Reflector
10009	734,061.684	1,639,642.861	651.301	TPS Measured Reflector
10010	734,051.621	1,639,608.095	651.295	TPS Measured Reflector
10011	734,041.377	1,639,503.447	651.595	TPS Measured Reflector
10012	734,040.831	1,639,503.481	651.138	TPS Measured Reflector
10013	734,039.102	1,639,503.901	651.279	TPS Measured Reflector
10014	734,048.139	1,639,552.233	651.102	TPS Measured Reflector
10015	734,049.837	1,639,551.759	651.001	TPS Measured Reflector
10016	734,050.413	1,639,551.779	651.473	TPS Measured Reflector
10017	734,059.448	1,639,600.313	651.362	TPS Measured Reflector
10018	734,058.916	1,639,600.467	650.901	TPS Measured Reflector
10019	734,057.064	1,639,600.786	650.982	TPS Measured Reflector
10020	734,061.666	1,639,611.320	651.366	TPS Measured Reflector
10021	734,061.028	1,639,611.464	650.779	TPS Measured Reflector
10022	734,059.255	1,639,611.680	650.882	TPS Measured Reflector
10023	734,060.009	1,639,615.299	650.858	TPS Measured Reflector
10024	734,061.723	1,639,614.984	650.771	TPS Measured Reflector
10025	734,062.404	1,639,614.890	651.359	TPS Measured Reflector
10026	734,071.612	1,639,649.114	651.412	TPS Measured Reflector
10027	734,070.991	1,639,649.234	650.970	TPS Measured Reflector
10028	734,069.342	1,639,649.726	651.057	TPS Measured Reflector
10029	734,084.573	1,639,695.575	651.522	TPS Measured Reflector
10030	734,084.038	1,639,695.743	651.082	TPS Measured Reflector
10031	734,082.358	1,639,696.144	651.197	TPS Measured Reflector
10032	734,089.920	1,639,715.089	651.589	TPS Measured Reflector
10033	734,089.362	1,639,715.207	651.122	TPS Measured Reflector
10034	734,087.401	1,639,715.454	651.219	TPS Measured Reflector
10035	734,093.585	1,639,735.698	651.636	TPS Measured Reflector
10036	734,093.078	1,639,735.961	651.179	TPS Measured Reflector
10037	734,091.133	1,639,735.961	651.276	TPS Measured Reflector
10038	734,092.334	1,639,745.714	651.274	TPS Measured Reflector
10039	734,094.136	1,639,745.641	651.199	TPS Measured Reflector
10040	734,094.691	1,639,745.547	651.656	TPS Measured Reflector
10041	734,093.529	1,639,756.804	651.752	TPS Measured Reflector
10042	734,092.958	1,639,756.453	651.303	TPS Measured Reflector
10043	734,091.092	1,639,755.904	651.363	TPS Measured

				Reflector
10044	734,088.877	1,639,763.828	651.432	TPS Measured Reflector
10045	734,088.347	1,639,766.645	651.416	TPS Measured Reflector
10046	734,090.615	1,639,764.128	651.327	TPS Measured Reflector
10047	734,090.192	1,639,766.816	651.356	TPS Measured Reflector
10048	734,091.153	1,639,764.118	651.722	TPS Measured Reflector
10049	734,090.641	1,639,767.124	651.475	TPS Measured Reflector
10050	734,090.521	1,639,768.801	651.338	TPS Measured Reflector
10051	734,089.978	1,639,768.867	651.336	TPS Measured Reflector
10052	734,088.338	1,639,768.782	651.419	TPS Measured Reflector
10053	734,088.663	1,639,774.939	651.455	TPS Measured Reflector
10054	734,090.459	1,639,774.112	651.367	TPS Measured Reflector
10055	734,091.077	1,639,773.986	651.347	TPS Measured Reflector
10056	734,091.631	1,639,776.509	651.507	TPS Measured Reflector
10057	734,091.122	1,639,776.743	651.361	TPS Measured Reflector
10058	734,089.311	1,639,777.170	651.477	TPS Measured Reflector
10059	734,091.163	1,639,781.196	651.525	TPS Measured Reflector
10060	734,092.705	1,639,780.255	651.403	TPS Measured Reflector
10061	734,093.306	1,639,780.303	651.872	TPS Measured Reflector
10062	734,096.286	1,639,784.346	651.880	TPS Measured Reflector
10063	734,095.821	1,639,784.760	651.432	TPS Measured Reflector
10064	734,094.050	1,639,785.567	651.541	TPS Measured Reflector
10065	734,101.391	1,639,789.336	651.872	TPS Measured Reflector
10066	734,101.123	1,639,789.886	651.443	TPS Measured Reflector
10067	734,099.943	1,639,791.136	651.587	TPS Measured Reflector
10068	734,105.814	1,639,792.141	651.615	TPS Measured Reflector
10069	734,105.494	1,639,792.638	651.443	TPS Measured Reflector
10070	734,104.434	1,639,794.110	651.626	TPS Measured Reflector
10071	734,107.316	1,639,795.564	651.557	TPS Measured Reflector
10072	734,107.840	1,639,793.762	651.418	TPS Measured Reflector
10073	734,108.134	1,639,793.487	651.488	TPS Measured Reflector
10074	734,112.938	1,639,795.241	651.477	TPS Measured Reflector
10075	734,112.815	1,639,795.721	651.450	TPS Measured Reflector
10076	734,112.382	1,639,797.473	651.564	TPS Measured Reflector
10077	734,116.161	1,639,798.251	651.616	TPS Measured Reflector
10078	734,116.616	1,639,796.717	651.465	TPS Measured Reflector
10079	734,116.787	1,639,796.183	651.825	TPS Measured Reflector
10080	734,125.728	1,639,797.101	651.993	TPS Measured Reflector
10081	734,125.773	1,639,797.791	651.463	TPS Measured Reflector
10082	734,125.602	1,639,799.279	651.707	TPS Measured Reflector

10083	734,134.448	1,639,796.842	652.062	TPS Measured Reflector
10084	734,134.455	1,639,797.474	651.499	TPS Measured Reflector
10085	734,133.601	1,639,799.538	651.776	TPS Measured Reflector
10086	734,153.855	1,639,794.343	652.309	TPS Measured Reflector
10087	734,168.659	1,639,784.930	653.526	TPS Measured Reflector
10088	734,167.990	1,639,783.482	653.363	TPS Measured Reflector
10089	734,175.520	1,639,796.824	652.157	TPS Measured Reflector
10090	734,175.498	1,639,797.527	651.676	TPS Measured Reflector
10091	734,175.345	1,639,799.480	651.807	TPS Measured Reflector
10093	734,215.438	1,639,796.869	651.877	TPS Measured Reflector
10094	734,215.324	1,639,797.404	651.410	TPS Measured Reflector
10095	734,215.444	1,639,799.152	651.522	TPS Measured Reflector
10096	734,276.395	1,639,796.548	651.343	TPS Measured Reflector
10097	734,276.424	1,639,797.137	650.866	TPS Measured Reflector
10098	734,276.521	1,639,799.022	650.990	TPS Measured Reflector
10099	734,312.170	1,639,796.520	650.931	TPS Measured Reflector
101	733,944.722	1,639,768.920	653.657	Control Fixed 3D
10100	734,312.489	1,639,796.952	650.347	TPS Measured Reflector
10101	734,312.497	1,639,798.780	650.578	TPS Measured Reflector
10102	734,362.825	1,639,770.677	652.254	TPS Measured Reflector
10103	734,365.577	1,639,782.921	651.435	TPS Measured Reflector
10104	734,341.939	1,639,781.958	651.381	TPS Measured Reflector
10106	734,330.733	1,639,781.571	651.333	TPS Measured Reflector
10107	734,313.171	1,639,779.965	651.770	TPS Measured Reflector
10108	734,312.670	1,639,789.405	651.194	TPS Measured Reflector
10109	734,276.730	1,639,789.239	651.642	TPS Measured Reflector
10110	734,276.631	1,639,778.436	652.354	TPS Measured Reflector
10111	734,225.684	1,639,785.570	652.025	TPS Measured Reflector
10112	734,225.804	1,639,775.946	652.468	TPS Measured Reflector
10113	734,175.890	1,639,785.556	652.703	TPS Measured Reflector
10114	734,175.932	1,639,773.747	652.671	TPS Measured Reflector
10115	734,160.356	1,639,783.384	653.085	TPS Measured Reflector
10116	734,160.163	1,639,772.831	652.890	TPS Measured Reflector
10117	734,132.032	1,639,771.453	652.941	TPS Measured Reflector
10118	734,131.530	1,639,782.301	653.043	TPS Measured Reflector
10119	734,120.802	1,639,792.695	652.396	TPS Measured Reflector
10120	734,119.226	1,639,778.940	653.177	TPS Measured Reflector
10121	734,115.898	1,639,765.661	652.856	TPS Measured Reflector
10122	734,105.102	1,639,761.093	652.594	TPS Measured Reflector
10123	734,132.071	1,639,761.542	652.854	TPS Measured Reflector

10124	734,114.917	1,639,761.208	653.015	TPS Measured Reflector
10125	734,101.586	1,639,734.185	652.434	TPS Measured Reflector
10126	734,109.407	1,639,732.197	652.787	TPS Measured Reflector
10127	734,093.643	1,639,694.007	652.251	TPS Measured Reflector
10128	734,101.159	1,639,691.421	652.516	TPS Measured Reflector
10129	734,083.800	1,639,646.547	652.284	TPS Measured Reflector
10130	734,075.653	1,639,608.834	651.989	TPS Measured Reflector
10131	734,062.105	1,639,550.018	651.805	TPS Measured Reflector
10132	734,051.602	1,639,501.183	651.218	TPS Measured Reflector
10133	734,083.690	1,639,601.662	652.767	TPS Measured Reflector
10134	734,072.966	1,639,547.922	652.691	TPS Measured Reflector
10135	734,063.446	1,639,498.373	652.522	TPS Measured Reflector
10136	734,114.890	1,639,795.494	651.672	TPS Measured Reflector
10137	734,114.440	1,639,792.461	651.750	TPS Measured Reflector
10138	734,114.104	1,639,790.158	651.823	TPS Measured Reflector
10139	734,113.157	1,639,784.173	652.075	TPS Measured Reflector
10140	734,112.630	1,639,779.234	652.268	TPS Measured Reflector
10141	734,111.576	1,639,773.850	652.496	TPS Measured Reflector
10142	734,110.121	1,639,769.508	652.513	TPS Measured Reflector
10143	734,109.167	1,639,767.088	652.534	TPS Measured Reflector
10144	734,105.043	1,639,767.543	652.455	TPS Measured Reflector
10145	734,100.224	1,639,766.203	652.203	TPS Measured Reflector
10146	734,094.721	1,639,765.052	651.921	TPS Measured Reflector
10147	734,091.478	1,639,764.240	651.717	TPS Measured Reflector
10148	734,093.126	1,639,766.449	651.693	TPS Measured Reflector
10149	734,093.755	1,639,775.912	651.633	TPS Measured Reflector
10150	734,093.435	1,639,779.695	651.853	TPS Measured Reflector
10151	734,095.054	1,639,778.950	651.944	TPS Measured Reflector
10152	734,099.981	1,639,775.944	652.171	TPS Measured Reflector
10153	734,106.132	1,639,772.028	652.498	TPS Measured Reflector
10154	734,108.025	1,639,774.832	652.532	TPS Measured Reflector
10155	734,107.027	1,639,775.587	652.536	TPS Measured Reflector
10156	734,107.341	1,639,779.618	652.297	TPS Measured Reflector
10157	734,108.155	1,639,784.815	652.039	TPS Measured Reflector
10158	734,108.598	1,639,788.685	651.815	TPS Measured Reflector
10159	734,107.878	1,639,790.018	651.723	TPS Measured Reflector
10160	734,106.606	1,639,792.442	651.567	TPS Measured Reflector
10161	734,108.525	1,639,793.087	651.480	TPS Measured Reflector
10162	734,109.101	1,639,791.612	651.613	TPS Measured Reflector

10163	734,112.904	1,639,793.030	651.606	TPS Measured Reflector
10164	734,112.264	1,639,794.690	651.496	TPS Measured Reflector
10165	734,090.913	1,639,768.947	651.356	TPS Measured Reflector
10166	734,092.807	1,639,769.016	651.494	TPS Measured Reflector
10167	734,092.701	1,639,773.217	651.479	TPS Measured Reflector
10168	734,091.114	1,639,773.139	651.375	TPS Measured Reflector
10169	734,104.209	1,639,774.768	652.783	TPS Measured Reflector
10170	734,105.341	1,639,776.385	652.769	TPS Measured Reflector
10171	734,107.587	1,639,774.851	652.782	TPS Measured Reflector
10172	734,105.912	1,639,772.516	652.778	TPS Measured Reflector
10173	734,105.128	1,639,773.490	652.789	TPS Measured Reflector
10174	734,112.275	1,639,771.906	652.702	TPS Measured Reflector
10175	734,113.758	1,639,771.351	652.967	TPS Measured Reflector
10176	734,109.780	1,639,747.517	652.709	TPS Measured Reflector
10177	734,108.931	1,639,745.734	652.686	TPS Measured Reflector
10178	734,148.085	1,639,926.550	653.376	TPS Measured Reflector
10179	734,148.122	1,639,926.563	653.381	TPS Measured Reflector
10180	734,148.122	1,639,926.542	653.382	TPS Measured Reflector
10182	734,128.865	1,639,873.562	651.901	TPS Measured Reflector
10183	734,141.126	1,639,872.074	651.959	TPS Measured Reflector
10184	734,162.655	1,639,844.731	652.128	TPS Measured Reflector
10185	734,142.900	1,639,843.091	652.183	TPS Measured Reflector
10186	734,136.719	1,639,846.883	652.112	TPS Measured Reflector
10187	734,115.499	1,639,855.836	652.225	TPS Measured Reflector
10188	734,106.425	1,639,853.449	652.238	TPS Measured Reflector
10189	734,128.807	1,639,886.759	651.879	TPS Measured Reflector
10190	734,130.977	1,639,888.254	652.124	TPS Measured Reflector
10191	734,138.078	1,639,968.563	652.228	TPS Measured Reflector
10192	733,985.018	1,639,893.934	649.478	TPS Measured Reflector
10195	734,123.676	1,639,892.565	652.604	TPS Measured Reflector
10196	734,122.895	1,639,892.233	652.580	TPS Measured Reflector
10197	734,123.139	1,639,892.403	652.599	TPS Measured Reflector
10199	734,107.667	1,639,907.520	651.830	TPS Measured Reflector
10200	734,108.357	1,639,915.636	652.032	TPS Measured Reflector
10201	734,109.044	1,639,922.933	652.107	TPS Measured Reflector
10202	734,060.789	1,639,919.387	651.641	TPS Measured Reflector
10203	734,062.573	1,639,928.293	651.687	TPS Measured Reflector
10204	734,063.051	1,639,929.920	651.721	TPS Measured Reflector
10205	734,003.046	1,639,924.253	650.063	TPS Measured Reflector
10206	734,001.959	1,639,916.475	650.048	TPS Measured Reflector

10207	734,097.962	1,639,925.947	652.454	TPS Measured Reflector
10208	734,109.133	1,639,924.604	652.114	TPS Measured Reflector
10209	734,061.935	1,639,911.409	651.640	TPS Measured Reflector
10210	734,091.767	1,639,909.139	652.226	TPS Measured Reflector
10211	734,148.097	1,639,926.537	653.385	TPS Measured Reflector
10212	734,128.408	1,640,067.028	653.221	TPS Measured Reflector
10215	734,127.889	1,640,067.075	652.784	TPS Measured Reflector
10216	734,126.131	1,640,067.410	652.832	TPS Measured Reflector
10217	734,125.741	1,640,067.270	652.850	TPS Measured Reflector
10218	734,121.691	1,640,032.995	652.735	TPS Measured Reflector
10219	734,122.136	1,640,032.917	652.710	TPS Measured Reflector
10220	734,123.859	1,640,032.698	652.667	TPS Measured Reflector
10221	734,124.379	1,640,032.700	653.130	TPS Measured Reflector
10222	734,120.495	1,639,997.727	652.969	TPS Measured Reflector
10223	734,119.883	1,639,997.821	652.530	TPS Measured Reflector
10224	734,118.215	1,639,997.957	652.572	TPS Measured Reflector
10225	734,117.691	1,639,997.909	652.601	TPS Measured Reflector
10226	734,116.981	1,639,966.818	652.826	TPS Measured Reflector
10227	734,116.543	1,639,966.932	652.389	TPS Measured Reflector
10228	734,114.751	1,639,967.077	652.443	TPS Measured Reflector
10229	734,114.266	1,639,967.137	652.463	TPS Measured Reflector
10230	734,111.308	1,639,916.789	652.386	TPS Measured Reflector
10231	734,110.834	1,639,916.752	651.928	TPS Measured Reflector
10232	734,109.033	1,639,916.966	652.004	TPS Measured Reflector
10233	734,108.526	1,639,916.344	652.042	TPS Measured Reflector
10234	734,097.955	1,639,926.315	652.453	TPS Measured Reflector
10235	734,102.824	1,639,968.611	652.714	TPS Measured Reflector
10236	734,108.209	1,640,017.175	652.904	TPS Measured Reflector
10237	734,114.177	1,640,068.638	653.098	TPS Measured Reflector
10238	734,111.284	1,639,913.282	651.915	TPS Measured Reflector
10239	734,111.013	1,639,909.531	651.881	TPS Measured Reflector
10240	734,112.927	1,639,909.261	651.903	TPS Measured Reflector
10241	734,113.177	1,639,913.126	651.924	TPS Measured Reflector
10242	734,111.459	1,639,915.557	652.351	TPS Measured Reflector
10243	734,111.204	1,639,913.765	651.900	TPS Measured Reflector
10244	734,110.851	1,639,908.816	651.843	TPS Measured Reflector
10245	734,110.744	1,639,906.946	652.232	TPS Measured Reflector
10246	734,110.843	1,639,902.833	652.187	TPS Measured Reflector
10247	734,112.838	1,639,891.365	652.041	TPS Measured Reflector
				TPS Measured

10248	734,117.138	1,639,881.095	651.898	Reflector
10249	734,118.380	1,639,879.326	651.483	TPS Measured Reflector
10250	734,121.592	1,639,875.256	651.521	TPS Measured Reflector
10251	734,123.290	1,639,873.607	651.835	TPS Measured Reflector
10252	734,125.423	1,639,871.232	651.907	TPS Measured Reflector
10253	734,129.355	1,639,868.533	651.939	TPS Measured Reflector
10254	734,135.645	1,639,865.904	652.011	TPS Measured Reflector
10255	734,156.005	1,639,861.353	652.146	TPS Measured Reflector
10256	734,179.708	1,639,859.117	652.133	TPS Measured Reflector
10257	734,189.936	1,639,858.440	652.072	TPS Measured Reflector
10258	734,199.284	1,639,860.420	652.323	TPS Measured Reflector
10259	734,206.039	1,639,864.014	652.569	TPS Measured Reflector
10260	734,212.473	1,639,869.541	652.844	TPS Measured Reflector
10261	734,217.046	1,639,874.511	652.992	TPS Measured Reflector
10262	734,217.747	1,639,875.474	652.644	TPS Measured Reflector
10263	734,118.718	1,639,879.382	651.476	TPS Measured Reflector
10264	734,121.056	1,639,876.262	651.480	TPS Measured Reflector
10265	734,122.491	1,639,877.390	651.589	TPS Measured Reflector
10266	734,120.148	1,639,880.347	651.608	TPS Measured Reflector
10267	734,110.777	1,639,915.617	651.924	TPS Measured Reflector
10268	734,110.602	1,639,913.416	651.879	TPS Measured Reflector
10269	734,110.245	1,639,909.197	651.824	TPS Measured Reflector
10270	734,110.240	1,639,906.981	651.793	TPS Measured Reflector
10271	734,110.353	1,639,902.967	651.748	TPS Measured Reflector
10272	734,112.307	1,639,891.409	651.607	TPS Measured Reflector
10273	734,116.651	1,639,880.978	651.491	TPS Measured Reflector
10274	734,118.060	1,639,879.107	651.468	TPS Measured Reflector
10275	734,120.912	1,639,875.126	651.396	TPS Measured Reflector
10276	734,122.646	1,639,873.379	651.359	TPS Measured Reflector
10277	734,125.103	1,639,870.714	651.336	TPS Measured Reflector
10278	734,127.414	1,639,868.873	651.338	TPS Measured Reflector
10279	734,129.209	1,639,867.911	651.466	TPS Measured Reflector
10280	734,135.537	1,639,865.355	651.557	TPS Measured Reflector
10281	734,156.198	1,639,860.771	651.706	TPS Measured Reflector
10282	734,179.673	1,639,858.344	651.680	TPS Measured Reflector
10283	734,190.041	1,639,857.881	651.620	TPS Measured Reflector
10284	734,199.446	1,639,859.774	651.791	TPS Measured Reflector
10285	734,206.351	1,639,863.589	652.154	TPS Measured Reflector
10286	734,212.873	1,639,869.153	652.375	TPS Measured Reflector
10287	734,217.515	1,639,874.419	652.546	TPS Measured Reflector

10288	734,218.217	1,639,875.560	652.572	TPS Measured Reflector
10289	734,199.665	1,639,875.509	652.148	TPS Measured Reflector
10290	734,200.285	1,639,869.080	652.127	TPS Measured Reflector
10291	734,193.171	1,639,862.781	651.838	TPS Measured Reflector
10292	734,180.155	1,639,862.380	651.911	TPS Measured Reflector
10293	734,170.037	1,639,869.362	651.997	TPS Measured Reflector
10294	734,168.942	1,639,878.103	651.754	TPS Measured Reflector
10295	734,180.122	1,639,876.237	651.160	TPS Measured Reflector
10296	734,184.596	1,639,875.895	651.074	TPS Measured Reflector
10297	734,195.831	1,639,875.204	651.878	TPS Measured Reflector
10298	734,184.000	1,639,875.408	651.090	TPS Measured Reflector
10299	734,181.157	1,639,875.594	651.087	TPS Measured Reflector
10300	734,181.287	1,639,872.994	651.046	TPS Measured Reflector
10301	734,183.686	1,639,872.865	651.042	TPS Measured Reflector
10302	734,184.137	1,639,875.056	651.078	TPS Measured Reflector
10303	734,109.011	1,639,915.792	651.982	TPS Measured Reflector
10304	734,108.748	1,639,913.889	651.934	TPS Measured Reflector
10305	734,108.740	1,639,909.510	651.886	TPS Measured Reflector
10306	734,108.508	1,639,907.244	651.863	TPS Measured Reflector
10307	734,108.712	1,639,902.547	651.808	TPS Measured Reflector
10308	734,110.560	1,639,890.851	651.684	TPS Measured Reflector
10309	734,115.265	1,639,880.016	651.587	TPS Measured Reflector
10310	734,116.471	1,639,878.230	651.559	TPS Measured Reflector
10311	734,119.759	1,639,874.150	651.534	TPS Measured Reflector
10312	734,121.476	1,639,872.259	651.547	TPS Measured Reflector
10313	734,124.171	1,639,869.548	651.533	TPS Measured Reflector
10314	734,126.709	1,639,867.656	651.560	TPS Measured Reflector
10315	734,128.335	1,639,866.347	651.527	TPS Measured Reflector
10316	734,135.220	1,639,863.599	651.629	TPS Measured Reflector
10317	734,155.928	1,639,858.949	651.778	TPS Measured Reflector
10318	734,179.800	1,639,856.444	651.731	TPS Measured Reflector
10319	734,189.952	1,639,856.108	651.684	TPS Measured Reflector
10320	734,199.660	1,639,855.940	651.675	TPS Measured Reflector
10321	734,223.823	1,639,855.186	651.637	TPS Measured Reflector
10322	734,247.880	1,639,855.284	651.422	TPS Measured Reflector
10323	734,280.192	1,639,855.122	651.230	TPS Measured Reflector
10324	734,280.036	1,639,857.039	651.084	TPS Measured Reflector
10325	734,280.126	1,639,857.718	651.191	TPS Measured Reflector
10326	734,247.874	1,639,857.735	651.424	TPS Measured Reflector

10327	734,247.917	1,639,856.956	651.322	TPS Measured Reflector
10328	734,223.893	1,639,857.876	651.614	TPS Measured Reflector
10329	734,223.910	1,639,856.827	651.493	TPS Measured Reflector
10330	734,211.632	1,639,856.916	651.575	TPS Measured Reflector
10331	734,211.765	1,639,857.926	651.723	TPS Measured Reflector
10332	734,200.042	1,639,857.457	651.629	TPS Measured Reflector
10333	734,200.030	1,639,858.232	651.739	TPS Measured Reflector
10334	734,200.232	1,639,859.233	651.786	TPS Measured Reflector
10335	734,206.956	1,639,863.003	652.146	TPS Measured Reflector
10336	734,213.737	1,639,868.679	652.382	TPS Measured Reflector
10337	734,219.419	1,639,875.124	652.560	TPS Measured Reflector
10338	734,216.044	1,639,876.396	652.602	TPS Measured Reflector
10339	734,216.316	1,639,880.203	652.668	TPS Measured Reflector
10340	734,214.461	1,639,880.408	652.628	TPS Measured Reflector
10341	734,214.150	1,639,876.524	652.541	TPS Measured Reflector
10342	734,216.027	1,639,876.326	652.603	TPS Measured Reflector
10343	734,266.357	1,639,876.093	652.397	TPS Measured Reflector
10344	734,266.168	1,639,872.337	652.335	TPS Measured Reflector
10345	734,268.150	1,639,872.301	652.366	TPS Measured Reflector
10346	734,268.440	1,639,875.997	652.428	TPS Measured Reflector
10347	734,266.532	1,639,876.228	652.402	TPS Measured Reflector
10348	734,263.524	1,639,879.423	652.451	TPS Measured Reflector
10349	734,288.980	1,639,861.140	651.560	TPS Measured Reflector
10350	734,240.696	1,639,865.975	651.316	TPS Measured Reflector
10351	734,280.435	1,639,866.470	652.068	TPS Measured Reflector
10352	734,268.056	1,639,885.789	652.456	TPS Measured Reflector
10353	734,268.150	1,639,890.988	652.380	TPS Measured Reflector
10354	734,268.675	1,639,881.328	652.352	TPS Measured Reflector
10355	734,260.545	1,639,888.873	652.461	TPS Measured Reflector
10356	734,260.017	1,639,888.825	651.973	TPS Measured Reflector
10357	734,259.275	1,639,888.841	652.039	TPS Measured Reflector
10358	734,260.762	1,639,877.499	652.399	TPS Measured Reflector
10359	734,261.706	1,639,877.547	652.320	TPS Measured Reflector
10360	734,262.087	1,639,879.060	652.748	TPS Measured Reflector
10361	734,262.136	1,639,877.727	652.349	TPS Measured Reflector
10362	734,244.453	1,639,878.787	652.943	TPS Measured Reflector
10363	734,243.706	1,639,886.194	652.833	TPS Measured Reflector
10364	734,242.835	1,639,888.141	652.783	TPS Measured Reflector
10365	734,240.963	1,639,888.603	652.765	TPS Measured Reflector
10366	734,239.319	1,639,887.839	652.786	TPS Measured Reflector

10367	734,238.588	1,639,885.873	652.845	TPS Measured Reflector
10368	734,238.095	1,639,879.385	652.965	TPS Measured Reflector
10369	734,244.110	1,639,878.725	652.946	TPS Measured Reflector
10370	734,245.031	1,639,878.734	652.474	TPS Measured Reflector
10371	734,244.304	1,639,886.195	652.373	TPS Measured Reflector
10372	734,243.735	1,639,888.113	652.341	TPS Measured Reflector
10373	734,242.041	1,639,889.252	652.298	TPS Measured Reflector
10374	734,240.161	1,639,889.232	652.290	TPS Measured Reflector
10375	734,238.614	1,639,888.074	652.325	TPS Measured Reflector
10376	734,238.099	1,639,886.208	652.404	TPS Measured Reflector
10377	734,237.486	1,639,879.464	652.545	TPS Measured Reflector
10378	734,245.750	1,639,878.720	652.464	TPS Measured Reflector
10379	734,245.099	1,639,886.262	652.378	TPS Measured Reflector
10380	734,244.630	1,639,888.442	652.351	TPS Measured Reflector
10381	734,242.759	1,639,890.153	652.316	TPS Measured Reflector
10382	734,240.304	1,639,890.316	652.297	TPS Measured Reflector
10383	734,238.542	1,639,889.199	652.335	TPS Measured Reflector
10384	734,237.351	1,639,886.587	652.398	TPS Measured Reflector
10385	734,236.729	1,639,879.506	652.519	TPS Measured Reflector
10386	734,236.466	1,639,873.706	652.957	TPS Measured Reflector
10387	734,233.062	1,639,866.397	652.545	TPS Measured Reflector
10388	734,232.687	1,639,864.704	652.428	TPS Measured Reflector
10389	734,233.518	1,639,864.142	652.390	TPS Measured Reflector
10390	734,240.573	1,639,863.793	652.370	TPS Measured Reflector
10391	734,247.066	1,639,863.589	652.282	TPS Measured Reflector
10392	734,248.439	1,639,863.954	652.309	TPS Measured Reflector
10393	734,248.546	1,639,865.593	652.434	TPS Measured Reflector
10394	734,245.668	1,639,873.146	652.896	TPS Measured Reflector
10395	734,236.842	1,639,873.875	652.979	TPS Measured Reflector
10396	734,235.841	1,639,873.963	652.512	TPS Measured Reflector
10397	734,232.517	1,639,866.588	652.097	TPS Measured Reflector
10398	734,231.995	1,639,864.860	651.958	TPS Measured Reflector
10399	734,233.479	1,639,863.583	651.882	TPS Measured Reflector
10400	734,240.421	1,639,863.289	651.839	TPS Measured Reflector
10401	734,247.292	1,639,863.016	651.777	TPS Measured Reflector
10402	734,248.904	1,639,863.565	651.814	TPS Measured Reflector
10403	734,249.366	1,639,865.593	651.963	TPS Measured Reflector
10404	734,246.189	1,639,873.108	652.422	TPS Measured Reflector
10405	734,235.176	1,639,873.972	652.503	TPS Measured Reflector
				TPS Measured

10406	734,231.693	1,639,866.797	652.101	Reflector
10407	734,231.285	1,639,864.567	651.953	TPS Measured Reflector
10408	734,233.391	1,639,862.687	651.826	TPS Measured Reflector
10409	734,240.200	1,639,862.417	651.789	TPS Measured Reflector
10410	734,247.362	1,639,862.068	651.731	TPS Measured Reflector
10411	734,249.536	1,639,862.901	651.777	TPS Measured Reflector
10412	734,250.110	1,639,865.538	651.950	TPS Measured Reflector
10413	734,247.165	1,639,873.091	652.412	TPS Measured Reflector
10414	734,148.097	1,639,926.549	653.381	TPS Measured Reflector
10415	734,108.003	1,639,907.209	651.887	TPS Measured Reflector
10416	734,108.058	1,639,902.612	651.877	TPS Measured Reflector
10417	734,110.040	1,639,890.719	651.727	TPS Measured Reflector
10418	734,114.847	1,639,879.171	651.619	TPS Measured Reflector
10419	734,123.245	1,639,868.269	651.677	TPS Measured Reflector
10420	734,129.161	1,639,862.495	651.709	TPS Measured Reflector
10421	734,133.731	1,639,859.795	651.790	TPS Measured Reflector
10422	734,154.663	1,639,855.178	651.881	TPS Measured Reflector
10423	734,179.241	1,639,852.505	651.857	TPS Measured Reflector
10424	734,199.599	1,639,851.648	651.806	TPS Measured Reflector
10425	734,222.924	1,639,851.448	651.738	TPS Measured Reflector
10426	734,247.391	1,639,851.214	651.573	TPS Measured Reflector
10427	734,279.976	1,639,851.274	651.359	TPS Measured Reflector
10428	734,275.656	1,639,839.381	651.757	TPS Measured Reflector
10429	734,275.659	1,639,838.046	651.806	TPS Measured Reflector
10430	734,275.617	1,639,837.819	652.130	TPS Measured Reflector
10431	734,247.653	1,639,837.917	652.295	TPS Measured Reflector
10432	734,247.730	1,639,838.245	651.971	TPS Measured Reflector
10433	734,247.762	1,639,839.480	651.922	TPS Measured Reflector
10435	734,245.266	1,639,838.057	652.314	TPS Measured Reflector
10436	734,244.164	1,639,837.788	652.356	TPS Measured Reflector
10437	734,243.601	1,639,837.120	652.355	TPS Measured Reflector
10438	734,244.270	1,639,836.452	652.326	TPS Measured Reflector
10439	734,245.222	1,639,836.378	652.332	TPS Measured Reflector
10440	734,275.602	1,639,836.218	652.126	TPS Measured Reflector
10441	734,313.296	1,639,836.009	651.788	TPS Measured Reflector
10442	734,319.664	1,639,836.018	651.754	TPS Measured Reflector
10443	734,320.719	1,639,836.263	651.757	TPS Measured Reflector
10444	734,321.165	1,639,836.780	651.745	TPS Measured Reflector
10445	734,320.854	1,639,837.202	651.747	TPS Measured Reflector
10446	734,320.080	1,639,837.564	651.755	TPS Measured

10447	734,280.720	1,639,837.911	652.089	TPS Measured Reflector
10448	734,224.978	1,639,838.063	652.475	TPS Measured Reflector
10449	734,201.431	1,639,838.191	652.557	TPS Measured Reflector
10450	734,200.170	1,639,838.015	652.555	TPS Measured Reflector
10451	734,199.441	1,639,837.322	652.571	TPS Measured Reflector
10452	734,200.132	1,639,836.665	652.556	TPS Measured Reflector
10453	734,201.300	1,639,836.442	652.537	TPS Measured Reflector
10454	734,225.038	1,639,836.356	652.472	TPS Measured Reflector
10455	734,237.547	1,639,836.453	652.393	TPS Measured Reflector
10456	734,238.892	1,639,836.477	652.387	TPS Measured Reflector
10457	734,239.171	1,639,837.158	652.402	TPS Measured Reflector
10458	734,238.703	1,639,837.790	652.402	TPS Measured Reflector
10459	734,237.692	1,639,837.855	652.376	TPS Measured Reflector
10460	734,229.465	1,639,838.015	652.429	TPS Measured Reflector
10461	734,224.778	1,639,838.232	652.160	TPS Measured Reflector
10462	734,224.786	1,639,839.460	652.105	TPS Measured Reflector
10463	734,200.390	1,639,839.545	652.224	TPS Measured Reflector
10464	734,200.134	1,639,838.237	652.290	TPS Measured Reflector
10465	734,198.799	1,639,837.827	652.327	TPS Measured Reflector
10466	734,199.245	1,639,837.327	652.424	TPS Measured Reflector
10467	734,198.328	1,639,837.321	652.583	TPS Measured Reflector
10468	734,170.332	1,639,837.524	652.677	TPS Measured Reflector
10469	734,169.532	1,639,837.596	652.464	TPS Measured Reflector
10470	734,200.816	1,639,837.206	652.573	TPS Measured Reflector
10471	734,255.686	1,639,837.535	652.261	TPS Measured Reflector
10472	734,178.740	1,639,838.083	652.287	TPS Measured Reflector
10473	734,178.984	1,639,839.756	652.242	TPS Measured Reflector
10474	734,169.576	1,639,838.116	652.386	TPS Measured Reflector
10475	734,169.447	1,639,837.310	652.394	TPS Measured Reflector
10476	734,175.699	1,639,836.933	652.344	TPS Measured Reflector
10477	734,155.509	1,639,839.675	652.323	TPS Measured Reflector
10478	734,130.374	1,639,839.667	652.433	TPS Measured Reflector
10479	734,130.602	1,639,836.158	652.477	TPS Measured Reflector
10480	734,174.205	1,639,835.613	652.421	TPS Measured Reflector
10481	734,199.232	1,639,836.733	652.304	TPS Measured Reflector
10482	734,200.186	1,639,836.326	652.281	TPS Measured Reflector
10483	734,200.305	1,639,835.605	652.295	TPS Measured Reflector
10484	734,225.336	1,639,835.449	652.196	TPS Measured Reflector
10485	734,225.407	1,639,836.162	652.157	TPS Measured Reflector

10486	734,247.971	1,639,836.189	652.001	TPS Measured Reflector
10487	734,248.074	1,639,835.206	652.029	TPS Measured Reflector
10488	734,276.275	1,639,835.127	651.783	TPS Measured Reflector
10489	734,275.997	1,639,835.958	651.772	TPS Measured Reflector
10490	734,319.892	1,639,835.735	651.398	TPS Measured Reflector
10491	734,319.712	1,639,834.808	651.398	TPS Measured Reflector
10492	734,321.281	1,639,836.970	651.454	TPS Measured Reflector
10493	734,325.164	1,639,837.054	651.429	TPS Measured Reflector
10494	734,332.581	1,639,845.497	651.108	TPS Measured Reflector
10495	734,332.710	1,639,852.654	650.982	TPS Measured Reflector
10496	734,309.759	1,639,859.565	651.348	TPS Measured Reflector
10497	734,474.217	1,639,824.187	650.512	TPS Measured Reflector
10498	734,425.421	1,639,824.429	650.700	TPS Measured Reflector
10499	734,374.558	1,639,824.680	651.011	TPS Measured Reflector
10500	734,342.519	1,639,824.744	651.176	TPS Measured Reflector
10501	734,317.976	1,639,825.176	651.348	TPS Measured Reflector
10502	734,275.944	1,639,825.115	651.824	TPS Measured Reflector
10503	734,244.784	1,639,825.448	652.174	TPS Measured Reflector
10504	734,226.123	1,639,825.337	652.289	TPS Measured Reflector
10505	734,193.916	1,639,826.368	652.445	TPS Measured Reflector
10506	734,173.856	1,639,825.966	652.733	TPS Measured Reflector
10507	734,130.392	1,639,826.001	652.549	TPS Measured Reflector
10508	734,130.422	1,639,835.729	652.475	TPS Measured Reflector
10509	734,128.696	1,639,836.037	652.464	TPS Measured Reflector
10510	734,124.574	1,639,779.051	653.302	TPS Measured Reflector
10511	734,040.104	1,639,553.161	651.512	TPS Measured Reflector
10512	734,048.440	1,639,602.412	651.396	TPS Measured Reflector
10513	734,056.624	1,639,652.221	651.452	TPS Measured Reflector
10514	734,064.543	1,639,700.542	651.555	TPS Measured Reflector
10515	734,071.365	1,639,731.381	651.654	TPS Measured Reflector
10516	734,083.384	1,639,766.960	651.610	TPS Measured Reflector
10517	734,087.792	1,639,776.219	651.547	TPS Measured Reflector
10518	734,094.076	1,639,786.049	651.592	TPS Measured Reflector
10519	734,099.591	1,639,791.559	651.642	TPS Measured Reflector
10520	734,105.950	1,639,795.270	651.651	TPS Measured Reflector
10521	734,116.189	1,639,800.659	651.759	TPS Measured Reflector
10522	734,121.718	1,639,802.399	651.859	TPS Measured Reflector
10523	734,127.081	1,639,803.603	651.889	TPS Measured Reflector
10524	734,127.952	1,639,814.760	652.289	TPS Measured Reflector
10525	734,127.699	1,639,803.740	651.885	TPS Measured

10526	734,129.611	1,639,803.737	651.888	Reflector TPS Measured Reflector
10527	734,129.882	1,639,815.932	652.318	TPS Measured Reflector
10528	734,129.866	1,639,803.809	651.883	TPS Measured Reflector
10529	734,174.920	1,639,803.295	651.927	TPS Measured Reflector
10530	734,225.967	1,639,803.066	651.632	TPS Measured Reflector
10531	734,276.238	1,639,802.971	651.139	TPS Measured Reflector
10532	734,312.886	1,639,802.856	650.733	TPS Measured Reflector
10533	734,148.105	1,639,926.551	653.381	TPS Measured Reflector
10534	734,148.095	1,639,926.555	653.382	TPS Measured Reflector
10535	734,148.097	1,639,926.521	653.386	TPS Measured Reflector
10536	734,005.640	1,640,073.640	650.476	TPS Measured Reflector
10537	734,005.611	1,640,073.673	650.471	TPS Measured Reflector
10538	734,002.719	1,640,070.957	650.518	TPS Measured Reflector
10539	734,002.794	1,640,073.704	650.484	TPS Measured Reflector
10540	734,022.751	1,640,071.828	650.521	TPS Measured Reflector
10541	734,023.335	1,640,071.669	650.430	TPS Measured Reflector
10542	734,025.119	1,640,071.369	650.586	TPS Measured Reflector
10543	734,026.797	1,640,071.125	650.653	TPS Measured Reflector
10544	734,017.760	1,640,048.746	650.305	TPS Measured Reflector
10545	734,018.304	1,640,048.246	650.225	TPS Measured Reflector
10546	734,020.011	1,640,047.734	650.355	TPS Measured Reflector
10547	734,017.294	1,640,047.279	650.687	TPS Measured Reflector
10548	734,017.984	1,640,047.095	650.243	TPS Measured Reflector
10549	734,019.887	1,640,046.514	650.375	TPS Measured Reflector
10550	734,011.361	1,640,019.134	650.416	TPS Measured Reflector
10551	734,011.925	1,640,019.018	649.971	TPS Measured Reflector
10552	734,013.714	1,640,018.912	650.110	TPS Measured Reflector
10553	734,020.014	1,640,017.622	650.349	TPS Measured Reflector
10554	734,009.417	1,640,009.564	650.329	TPS Measured Reflector
10555	734,009.964	1,640,009.422	649.857	TPS Measured Reflector
10556	734,011.881	1,640,009.138	650.023	TPS Measured Reflector
10557	734,008.237	1,640,001.880	650.251	TPS Measured Reflector
10558	734,008.810	1,640,001.756	649.791	TPS Measured Reflector
10559	734,010.567	1,640,001.525	649.936	TPS Measured Reflector
10560	734,006.265	1,639,986.603	650.215	TPS Measured Reflector
10561	734,006.848	1,639,986.486	649.701	TPS Measured Reflector
10562	734,008.510	1,639,986.421	649.866	TPS Measured Reflector
10563	734,016.168	1,639,985.675	650.266	TPS Measured Reflector
10564	734,003.832	1,639,965.612	650.327	TPS Measured Reflector

10565	734,004.361	1,639,965.674	649.861	TPS Measured Reflector
10566	734,006.545	1,639,968.887	649.976	TPS Measured Reflector
10567	734,013.885	1,639,968.170	650.248	TPS Measured Reflector
10568	733,999.462	1,639,932.125	650.264	TPS Measured Reflector
10569	734,000.245	1,639,932.301	649.685	TPS Measured Reflector
10570	734,001.989	1,639,932.168	649.920	TPS Measured Reflector
10571	734,009.205	1,639,930.829	650.231	TPS Measured Reflector
10572	734,008.469	1,639,926.406	650.215	TPS Measured Reflector
10573	734,006.119	1,639,915.345	650.154	TPS Measured Reflector
10574	734,002.088	1,639,903.410	650.042	TPS Measured Reflector
10575	733,991.246	1,639,885.114	649.795	TPS Measured Reflector
10576	733,972.883	1,639,872.135	649.524	TPS Measured Reflector
10577	733,960.122	1,639,881.121	650.263	TPS Measured Reflector
10578	733,978.816	1,639,888.955	650.264	TPS Measured Reflector
10579	733,984.472	1,639,893.887	650.380	TPS Measured Reflector
10580	733,992.707	1,639,914.123	650.315	TPS Measured Reflector
10581	734,008.843	1,640,027.070	650.756	TPS Measured Reflector
10582	733,972.297	1,639,873.305	649.488	TPS Measured Reflector
10583	733,964.598	1,639,873.491	649.354	TPS Measured Reflector
10584	733,954.348	1,639,859.358	649.680	TPS Measured Reflector
10585	733,961.467	1,639,888.320	650.337	TPS Measured Reflector
10586	733,986.464	1,639,926.414	651.052	TPS Measured Reflector
10587	733,986.360	1,639,926.937	651.310	TPS Measured Reflector
10588	733,960.965	1,639,887.999	650.292	TPS Measured Reflector
10589	733,961.557	1,639,843.580	649.933	TPS Measured Reflector
10590	733,958.896	1,639,819.977	649.690	TPS Measured Reflector
10591	733,956.301	1,639,796.261	648.709	TPS Measured Reflector
10592	733,964.310	1,639,795.724	648.988	TPS Measured Reflector
10593	733,964.639	1,639,780.689	649.625	TPS Measured Reflector
10594	733,965.367	1,639,780.750	649.632	TPS Measured Reflector
10595	733,965.659	1,639,779.903	649.634	TPS Measured Reflector
10596	733,970.142	1,639,741.402	651.215	TPS Measured Reflector
10597	733,944.720	1,639,768.946	653.676	TPS Measured Reflector
10598	733,939.924	1,639,776.824	653.391	TPS Measured Reflector
10599	733,937.049	1,639,776.988	653.410	TPS Measured Reflector
10600	733,937.227	1,639,779.886	652.988	TPS Measured Reflector
10601	733,939.953	1,639,779.680	652.966	TPS Measured Reflector
10602	733,942.605	1,639,776.615	653.340	TPS Measured Reflector
10603	733,941.605	1,639,779.218	653.317	TPS Measured Reflector
				TPS Measured

10604	733,944.181	1,639,780.241	653.277	Reflector
10605	733,945.311	1,639,777.700	653.297	TPS Measured Reflector
10606	733,944.154	1,639,777.135	653.327	TPS Measured Reflector
10607	733,944.120	1,639,778.318	653.838	TPS Measured Reflector
10608	733,955.935	1,639,776.554	651.951	TPS Measured Reflector
10609	733,954.926	1,639,762.215	653.219	TPS Measured Reflector
10610	733,954.883	1,639,763.077	653.223	TPS Measured Reflector
10611	733,955.036	1,639,763.848	653.184	TPS Measured Reflector
10612	733,938.662	1,639,778.318	653.207	TPS Measured Reflector
10613	733,857.067	1,639,794.616	651.307	TPS Measured Reflector
10614	733,864.542	1,639,794.951	651.194	TPS Measured Reflector
10615	733,878.135	1,639,780.435	653.481	TPS Measured Reflector
10616	733,850.547	1,639,771.200	653.256	TPS Measured Reflector
10617	733,808.694	1,639,782.437	654.166	TPS Measured Reflector
10618	733,797.120	1,639,782.846	654.204	TPS Measured Reflector
10619	733,757.089	1,639,778.055	652.919	TPS Measured Reflector
10620	733,757.909	1,639,786.346	652.970	TPS Measured Reflector
10621	733,598.648	1,639,778.376	651.964	TPS Measured Reflector
10622	733,652.337	1,639,776.300	652.404	TPS Measured Reflector
10623	733,699.791	1,639,774.774	652.722	TPS Measured Reflector
10624	733,749.813	1,639,773.551	652.924	TPS Measured Reflector
10625	733,804.621	1,639,771.484	653.221	TPS Measured Reflector
10626	733,858.583	1,639,769.216	653.358	TPS Measured Reflector
10627	733,912.377	1,639,767.712	653.389	TPS Measured Reflector
10628	733,937.823	1,639,766.411	653.592	TPS Measured Reflector
10629	733,937.002	1,639,739.181	653.383	TPS Measured Reflector
10630	733,935.166	1,639,685.099	652.620	TPS Measured Reflector
10631	733,932.801	1,639,631.136	652.115	TPS Measured Reflector
10632	733,930.275	1,639,575.916	651.426	TPS Measured Reflector
10633	733,934.027	1,639,575.997	651.562	TPS Measured Reflector
10634	733,938.346	1,639,630.927	652.549	TPS Measured Reflector
10635	733,940.692	1,639,685.135	652.879	TPS Measured Reflector
10636	733,945.488	1,639,739.291	653.289	TPS Measured Reflector
10637	733,945.547	1,639,772.145	653.608	TPS Measured Reflector
10638	733,912.028	1,639,777.071	653.066	TPS Measured Reflector
10639	733,857.890	1,639,779.889	654.128	TPS Measured Reflector
10640	733,831.122	1,639,781.433	653.039	TPS Measured Reflector
10641	733,825.889	1,639,782.362	653.063	TPS Measured Reflector
10642	733,806.119	1,639,783.130	654.187	TPS Measured Reflector
10643	733,790.510	1,639,783.574	653.986	TPS Measured Reflector

10644	733,763.142	1,639,785.898	652.864	TPS Measured Reflector
10645	733,967.703	1,639,831.265	649.986	TPS Measured Reflector
10646	733,966.848	1,639,819.507	649.709	TPS Measured Reflector
10647	733,961.243	1,639,789.727	648.625	TPS Measured Reflector
10648	733,957.735	1,639,791.471	648.537	TPS Measured Reflector
10649	733,956.969	1,639,789.948	648.641	TPS Measured Reflector
10650	733,960.476	1,639,788.234	648.717	TPS Measured Reflector
10651	733,975.590	1,639,771.653	649.132	TPS Measured Reflector
10652	733,974.364	1,639,775.466	649.061	TPS Measured Reflector
10653	733,972.670	1,639,774.774	649.158	TPS Measured Reflector
10654	733,974.017	1,639,771.110	649.204	TPS Measured Reflector
10655	733,975.507	1,639,771.599	649.141	TPS Measured Reflector
10656	733,964.947	1,639,779.158	649.652	TPS Measured Reflector
10657	733,963.873	1,639,780.374	649.643	TPS Measured Reflector
10658	733,965.135	1,639,781.485	649.610	TPS Measured Reflector
10659	733,966.429	1,639,780.310	649.627	TPS Measured Reflector
10660	733,965.476	1,639,779.163	649.627	TPS Measured Reflector
10661	733,968.328	1,639,832.115	649.994	TPS Measured Reflector
10662	733,970.608	1,639,855.548	649.864	TPS Measured Reflector
10663	733,998.910	1,639,927.003	650.260	TPS Measured Reflector
10664	733,999.474	1,639,926.935	649.799	TPS Measured Reflector
10665	734,001.271	1,639,926.755	649.911	TPS Measured Reflector
10666	733,998.284	1,639,923.154	649.849	TPS Measured Reflector
10667	733,998.888	1,639,923.155	649.835	TPS Measured Reflector
10668	734,000.530	1,639,922.958	649.935	TPS Measured Reflector
10669	733,999.966	1,639,918.763	649.945	TPS Measured Reflector
10670	733,997.921	1,639,917.847	649.825	TPS Measured Reflector
10671	733,997.348	1,639,918.254	649.871	TPS Measured Reflector
10672	733,996.944	1,639,916.310	650.262	TPS Measured Reflector
10673	733,994.044	1,639,905.985	650.125	TPS Measured Reflector
10674	733,994.536	1,639,905.848	649.681	TPS Measured Reflector
10675	733,996.227	1,639,905.244	649.790	TPS Measured Reflector
10676	733,989.991	1,639,896.778	650.029	TPS Measured Reflector
10677	733,990.479	1,639,896.635	649.572	TPS Measured Reflector
10678	733,992.030	1,639,895.525	649.710	TPS Measured Reflector
10679	733,985.070	1,639,889.059	649.893	TPS Measured Reflector
10680	733,985.457	1,639,888.779	649.454	TPS Measured Reflector
10681	733,986.970	1,639,887.732	649.611	TPS Measured Reflector
10682	733,985.007	1,639,889.070	649.890	TPS Measured Reflector
10683	733,985.438	1,639,888.726	649.454	TPS Measured Reflector

10684	733,986.957	1,639,887.659	649.609	Reflector TPS Measured Reflector
10685	733,975.352	1,639,880.832	649.721	TPS Measured Reflector
10686	733,975.619	1,639,880.373	649.266	TPS Measured Reflector
10687	733,976.598	1,639,878.795	649.397	TPS Measured Reflector
10688	733,972.404	1,639,879.309	649.695	TPS Measured Reflector
10689	733,972.599	1,639,878.904	649.256	TPS Measured Reflector
10690	733,973.180	1,639,877.254	649.347	TPS Measured Reflector
10691	733,970.860	1,639,878.666	649.269	TPS Measured Reflector
10692	733,971.126	1,639,878.263	649.240	TPS Measured Reflector
10693	733,971.711	1,639,876.557	649.338	TPS Measured Reflector
10694	733,965.781	1,639,877.238	649.147	TPS Measured Reflector
10695	733,965.808	1,639,876.769	649.098	TPS Measured Reflector
10696	733,966.214	1,639,874.896	649.261	TPS Measured Reflector
10697	733,956.970	1,639,875.714	649.493	TPS Measured Reflector
10698	733,956.962	1,639,875.314	648.955	TPS Measured Reflector
10699	733,957.362	1,639,873.427	649.091	TPS Measured Reflector
10700	733,950.269	1,639,875.222	649.507	TPS Measured Reflector
10701	733,950.402	1,639,874.647	649.067	TPS Measured Reflector
10702	733,950.147	1,639,873.012	649.179	TPS Measured Reflector
10703	733,933.027	1,639,875.634	649.283	TPS Measured Reflector
10704	733,932.970	1,639,875.025	649.179	TPS Measured Reflector
10705	733,932.931	1,639,873.219	649.350	TPS Measured Reflector
10706	733,913.043	1,639,876.212	649.372	TPS Measured Reflector
10707	733,910.999	1,639,876.316	649.792	TPS Measured Reflector
10708	733,912.722	1,639,875.619	649.274	TPS Measured Reflector
10709	733,910.714	1,639,875.748	649.282	TPS Measured Reflector
10710	733,912.689	1,639,873.720	649.418	TPS Measured Reflector
10711	733,910.732	1,639,873.925	649.416	TPS Measured Reflector
10712	733,863.502	1,639,877.587	650.001	TPS Measured Reflector
10713	733,860.548	1,639,878.351	650.059	TPS Measured Reflector
10714	733,848.391	1,639,895.677	651.500	TPS Measured Reflector
10715	733,860.516	1,639,877.360	649.553	TPS Measured Reflector
10716	733,860.439	1,639,875.333	649.696	TPS Measured Reflector
10717	733,859.863	1,639,877.856	649.671	TPS Measured Reflector
10718	733,826.640	1,639,878.970	649.809	TPS Measured Reflector
10719	733,826.471	1,639,878.437	649.695	TPS Measured Reflector
10720	733,826.536	1,639,876.570	649.862	TPS Measured Reflector
10721	733,795.749	1,639,879.955	649.947	TPS Measured Reflector
10722	733,795.652	1,639,879.447	649.848	TPS Measured Reflector

10723	733,795.475	1,639,877.549	650.008	TPS Measured Reflector
10724	733,783.633	1,639,877.908	650.060	TPS Measured Reflector
10725	733,783.792	1,639,879.786	649.854	TPS Measured Reflector
10726	733,784.946	1,639,879.641	649.813	TPS Measured Reflector
10727	733,759.893	1,639,878.669	650.306	TPS Measured Reflector
10728	733,759.949	1,639,880.521	650.152	TPS Measured Reflector
10729	733,722.964	1,639,879.807	650.641	TPS Measured Reflector
10730	733,722.812	1,639,881.633	650.504	TPS Measured Reflector
10731	733,688.537	1,639,882.816	650.682	TPS Measured Reflector
10732	733,688.449	1,639,881.093	650.797	TPS Measured Reflector
10733	733,666.747	1,639,881.754	650.885	TPS Measured Reflector
10734	733,666.631	1,639,883.593	650.746	TPS Measured Reflector
10735	733,615.404	1,639,885.209	650.825	TPS Measured Reflector
10736	733,615.338	1,639,883.287	650.976	TPS Measured Reflector
10737	733,575.878	1,639,884.731	650.923	TPS Measured Reflector
10738	733,565.980	1,639,885.043	650.960	TPS Measured Reflector
10739	733,566.001	1,639,886.262	650.779	TPS Measured Reflector
10740	733,575.555	1,639,886.633	650.775	TPS Measured Reflector
10741	733,566.016	1,639,886.651	650.779	TPS Measured Reflector
10742	733,566.275	1,639,887.400	650.816	TPS Measured Reflector
10743	733,575.761	1,639,887.089	651.232	TPS Measured Reflector
10744	733,565.939	1,639,879.670	651.096	TPS Measured Reflector
10745	733,570.997	1,639,880.689	651.065	TPS Measured Reflector
10746	733,575.407	1,639,880.555	651.083	TPS Measured Reflector
10747	733,574.130	1,639,877.211	651.119	TPS Measured Reflector
10748	733,561.888	1,639,878.575	651.090	TPS Measured Reflector
10749	733,614.419	1,639,879.345	651.077	TPS Measured Reflector
10750	733,615.371	1,639,885.726	651.276	TPS Measured Reflector
10751	733,647.558	1,639,874.792	650.949	TPS Measured Reflector
10752	733,649.648	1,639,889.096	651.403	TPS Measured Reflector
10753	733,658.745	1,639,869.219	651.016	TPS Measured Reflector
10754	733,666.384	1,639,877.567	650.966	TPS Measured Reflector
10755	733,666.760	1,639,881.665	650.889	TPS Measured Reflector
10756	733,666.810	1,639,884.123	651.186	TPS Measured Reflector
10757	733,688.330	1,639,876.837	650.892	TPS Measured Reflector
10758	733,704.730	1,639,871.689	650.846	TPS Measured Reflector
10759	733,688.523	1,639,883.420	651.131	TPS Measured Reflector
10760	733,690.006	1,639,883.819	651.155	TPS Measured Reflector
10761	733,695.795	1,639,891.079	651.548	TPS Measured Reflector
				TPS Measured

10762	733,696.858	1,639,892.442	651.140	Reflector
10763	733,700.650	1,639,897.163	651.191	TPS Measured Reflector
10764	733,701.219	1,639,897.898	651.678	TPS Measured Reflector
10765	733,701.774	1,639,898.740	651.662	TPS Measured Reflector
10766	733,702.063	1,639,905.062	651.917	TPS Measured Reflector
10767	733,752.542	1,639,881.678	650.370	TPS Measured Reflector
10768	733,744.319	1,639,891.288	650.716	TPS Measured Reflector
10769	733,743.312	1,639,892.487	650.785	TPS Measured Reflector
10770	733,740.554	1,639,896.000	650.919	TPS Measured Reflector
10771	733,738.535	1,639,897.977	651.044	TPS Measured Reflector
10772	733,738.668	1,639,905.111	651.233	TPS Measured Reflector
10773	733,722.819	1,639,905.033	651.283	TPS Measured Reflector
10774	733,702.822	1,639,905.020	651.392	TPS Measured Reflector
10775	733,702.291	1,639,898.409	651.151	TPS Measured Reflector
10776	733,701.306	1,639,897.055	651.110	TPS Measured Reflector
10777	733,697.334	1,639,892.356	651.065	TPS Measured Reflector
10778	733,696.250	1,639,890.852	651.026	TPS Measured Reflector
10779	733,690.377	1,639,883.819	650.822	TPS Measured Reflector
10781	733,723.084	1,639,875.792	650.709	TPS Measured Reflector
10782	733,760.005	1,639,874.575	650.386	TPS Measured Reflector
10783	733,783.335	1,639,873.958	650.175	TPS Measured Reflector
10784	733,826.344	1,639,872.306	649.950	TPS Measured Reflector
10785	733,860.174	1,639,871.297	649.785	TPS Measured Reflector
10786	733,912.341	1,639,869.466	649.503	TPS Measured Reflector
10787	733,932.736	1,639,868.868	649.467	TPS Measured Reflector
10788	733,949.759	1,639,868.682	649.385	TPS Measured Reflector
10789	733,963.497	1,639,869.852	649.429	TPS Measured Reflector
10790	733,947.121	1,639,892.499	651.510	TPS Measured Reflector
10791	733,923.555	1,639,893.128	651.553	TPS Measured Reflector
10792	733,921.168	1,639,893.558	651.980	TPS Measured Reflector
10793	733,921.863	1,639,891.900	651.824	TPS Measured Reflector
10794	733,905.076	1,639,892.945	651.833	TPS Measured Reflector
10795	733,861.103	1,639,888.045	650.990	TPS Measured Reflector
10796	733,859.036	1,639,889.251	650.981	TPS Measured Reflector
10797	733,861.617	1,639,889.345	651.017	TPS Measured Reflector
10798	733,861.719	1,639,886.626	650.974	TPS Measured Reflector
10799	733,859.075	1,639,886.426	650.906	TPS Measured Reflector
10800	733,859.082	1,639,887.268	650.959	TPS Measured Reflector
10801	733,765.538	1,639,897.103	651.614	TPS Measured Reflector
10802	733,764.842	1,639,896.673	652.086	TPS Measured Reflector

10803	733,752.490	1,639,897.027	651.543	TPS Measured Reflector
10804	733,739.501	1,639,905.297	651.716	TPS Measured Reflector
10805	733,739.111	1,639,899.409	651.524	TPS Measured Reflector
10806	733,739.806	1,639,897.729	651.465	TPS Measured Reflector
10807	733,741.011	1,639,896.311	650.956	TPS Measured Reflector
10808	733,744.257	1,639,892.099	650.889	TPS Measured Reflector
10809	733,744.842	1,639,891.349	651.163	TPS Measured Reflector
10810	733,752.865	1,639,881.901	650.696	TPS Measured Reflector
10811	733,755.573	1,639,881.240	650.669	TPS Measured Reflector
10812	733,783.166	1,639,880.513	650.458	TPS Measured Reflector
10813	733,793.242	1,639,880.005	650.377	TPS Measured Reflector
10814	733,795.286	1,639,880.564	650.458	TPS Measured Reflector
10815	733,805.523	1,639,897.640	651.990	TPS Measured Reflector
10816	733,805.713	1,639,907.681	652.127	TPS Measured Reflector
10817	733,848.965	1,639,906.163	651.874	TPS Measured Reflector
10818	733,848.609	1,639,906.566	651.586	TPS Measured Reflector
10819	733,847.911	1,639,895.914	651.187	TPS Measured Reflector
10820	733,806.408	1,639,907.626	651.758	TPS Measured Reflector
10821	733,805.970	1,639,897.867	651.616	TPS Measured Reflector
10822	733,795.567	1,639,880.260	649.996	TPS Measured Reflector
10823	733,805.931	1,639,897.548	651.630	TPS Measured Reflector
10824	733,827.209	1,639,896.798	650.772	TPS Measured Reflector
10825	733,834.025	1,639,896.404	650.898	TPS Measured Reflector
10826	733,847.839	1,639,895.541	651.189	TPS Measured Reflector
10827	733,859.802	1,639,878.260	649.701	TPS Measured Reflector
10828	733,859.477	1,639,878.072	649.683	TPS Measured Reflector
10829	733,826.654	1,639,879.147	649.814	TPS Measured Reflector
10830	733,795.630	1,639,880.076	649.981	TPS Measured Reflector
10831	733,752.321	1,639,881.497	650.353	TPS Measured Reflector
10832	733,722.824	1,639,882.278	650.592	TPS Measured Reflector
10833	733,690.628	1,639,883.447	650.808	TPS Measured Reflector
10834	733,861.012	1,639,905.751	652.049	TPS Measured Reflector
10835	733,888.051	1,639,907.769	652.334	TPS Measured Reflector
10836	733,910.941	1,639,905.695	652.184	TPS Measured Reflector
10837	733,923.969	1,639,900.332	651.970	TPS Measured Reflector
10838	733,925.030	1,639,892.512	651.343	TPS Measured Reflector
10839	733,912.597	1,639,876.710	649.765	TPS Measured Reflector
10840	733,949.891	1,639,875.622	649.541	TPS Measured Reflector
10841	733,945.308	1,639,891.384	651.213	TPS Measured Reflector
				TPS Measured

10842	733,945.503	1,639,899.274	651.808	Reflector
10843	733,946.902	1,639,922.525	652.509	TPS Measured Reflector
10844	733,967.354	1,639,922.334	652.655	TPS Measured Reflector
10845	733,969.365	1,639,953.000	653.519	TPS Measured Reflector
10846	733,968.748	1,639,952.633	653.049	TPS Measured Reflector
10847	733,966.664	1,639,922.843	652.553	TPS Measured Reflector
10848	733,946.513	1,639,923.054	652.128	TPS Measured Reflector
10849	733,945.088	1,639,899.605	651.414	TPS Measured Reflector
10850	733,924.488	1,639,900.332	651.591	TPS Measured Reflector
10851	733,923.165	1,639,917.529	652.145	TPS Measured Reflector
10852	733,922.443	1,639,917.523	652.494	TPS Measured Reflector
10853	733,923.925	1,639,900.749	651.931	TPS Measured Reflector
10854	733,913.385	1,639,876.755	649.414	TPS Measured Reflector
10855	733,925.456	1,639,892.361	650.927	TPS Measured Reflector
10856	733,924.545	1,639,900.175	651.694	TPS Measured Reflector
10857	733,934.039	1,639,899.924	651.386	TPS Measured Reflector
10858	733,945.000	1,639,899.157	651.457	TPS Measured Reflector
10859	733,944.695	1,639,891.616	650.721	TPS Measured Reflector
10860	733,949.486	1,639,875.610	649.162	TPS Measured Reflector
10861	733,996.787	1,639,916.599	650.207	TPS Measured Reflector
10862	733,994.162	1,639,917.542	650.264	TPS Measured Reflector
10863	733,991.775	1,639,918.393	650.385	TPS Measured Reflector
10864	733,988.156	1,639,919.838	650.594	TPS Measured Reflector
10865	733,984.604	1,639,914.508	650.915	TPS Measured Reflector
10866	733,984.167	1,639,909.353	651.292	TPS Measured Reflector
10867	733,983.238	1,639,903.913	651.280	TPS Measured Reflector
10868	733,979.629	1,639,898.957	651.169	TPS Measured Reflector
10869	733,975.388	1,639,896.015	650.752	TPS Measured Reflector
10870	733,971.276	1,639,893.369	650.401	TPS Measured Reflector
10871	733,966.732	1,639,891.177	649.969	TPS Measured Reflector
10872	733,969.624	1,639,884.899	649.829	TPS Measured Reflector
10873	733,972.119	1,639,879.528	649.656	TPS Measured Reflector
10874	733,963.902	1,639,877.100	649.526	TPS Measured Reflector
10875	733,963.124	1,639,882.915	649.703	TPS Measured Reflector
10876	733,962.274	1,639,888.817	649.900	TPS Measured Reflector
10877	733,962.075	1,639,893.017	649.937	TPS Measured Reflector
10878	733,964.464	1,639,894.265	650.001	TPS Measured Reflector
10879	733,969.348	1,639,896.620	650.352	TPS Measured Reflector
10880	733,973.277	1,639,899.029	650.687	TPS Measured Reflector
10881	733,976.943	1,639,901.581	651.161	TPS Measured Reflector

10882	733,979.572	1,639,904.978	651.306	TPS Measured Reflector
10883	733,980.200	1,639,909.710	651.343	TPS Measured Reflector
10884	733,980.623	1,639,915.298	651.087	TPS Measured Reflector
10885	733,981.175	1,639,920.616	650.784	TPS Measured Reflector
10886	733,981.571	1,639,926.088	650.722	TPS Measured Reflector
10887	733,985.513	1,639,925.875	650.661	TPS Measured Reflector
10888	733,988.157	1,639,925.489	650.587	TPS Measured Reflector
10889	733,992.715	1,639,924.995	650.409	TPS Measured Reflector
10890	733,995.721	1,639,925.062	650.286	TPS Measured Reflector
10891	733,998.304	1,639,925.062	650.200	TPS Measured Reflector
10892	734,148.101	1,639,926.530	653.384	TPS Measured Reflector
10893	734,148.086	1,639,926.533	653.384	TPS Measured Reflector
10900	733,947.739	1,638,992.249	652.017	TPS Measured Reflector
10901	733,947.749	1,638,992.251	652.006	TPS Measured Reflector
10902	733,947.750	1,638,992.251	652.010	TPS Measured Reflector
10903	733,956.914	1,639,883.206	650.424	TPS Measured Reflector
10904	733,956.912	1,639,883.227	650.428	TPS Measured Reflector
10905	733,959.412	1,639,868.804	649.427	TPS Measured Reflector
10906	733,957.277	1,639,843.748	649.930	TPS Measured Reflector
10907	733,955.471	1,639,843.598	649.923	TPS Measured Reflector
10908	733,957.450	1,639,868.453	649.410	TPS Measured Reflector
10909	733,960.343	1,639,887.377	650.237	TPS Measured Reflector
10910	733,960.171	1,639,889.192	650.292	TPS Measured Reflector
10911	733,962.000	1,639,889.520	650.349	TPS Measured Reflector
10912	733,962.270	1,639,888.066	650.299	TPS Measured Reflector
10913	733,961.044	1,639,887.491	650.273	TPS Measured Reflector
10914	733,988.361	1,639,906.732	652.278	TPS Measured Reflector
10915	733,986.376	1,639,904.854	652.264	TPS Measured Reflector
10916	733,984.546	1,639,906.827	652.350	TPS Measured Reflector
10917	733,986.101	1,639,908.475	652.332	TPS Measured Reflector
10918	733,985.814	1,639,907.920	652.321	TPS Measured Reflector
10919	733,984.570	1,639,914.735	650.949	TPS Measured Reflector
10920	733,985.080	1,639,920.139	650.661	TPS Measured Reflector
10921	733,988.145	1,639,919.924	650.590	TPS Measured Reflector
10922	733,956.161	1,639,856.146	649.779	TPS Measured Reflector
10923	733,955.221	1,639,843.969	649.916	TPS Measured Reflector
10924	733,910.930	1,639,845.283	649.819	TPS Measured Reflector
10925	733,911.963	1,639,857.553	649.652	TPS Measured Reflector
10926	733,859.900	1,639,859.369	649.912	TPS Measured Reflector

10927	733,859.120	1,639,847.045	650.137	TPS Measured Reflector
10928	733,826.251	1,639,848.063	650.265	TPS Measured Reflector
10929	733,826.918	1,639,860.404	650.125	TPS Measured Reflector
10930	733,790.415	1,639,861.720	650.307	TPS Measured Reflector
10931	733,789.589	1,639,849.544	650.492	TPS Measured Reflector
10932	733,760.527	1,639,862.574	650.549	TPS Measured Reflector
10933	733,759.759	1,639,850.463	650.752	TPS Measured Reflector
10934	733,722.072	1,639,863.849	650.913	TPS Measured Reflector
10935	733,720.927	1,639,851.772	651.028	TPS Measured Reflector
10936	733,687.649	1,639,865.157	651.049	TPS Measured Reflector
10937	733,665.315	1,639,865.821	651.061	TPS Measured Reflector
10938	733,615.054	1,639,867.302	651.271	TPS Measured Reflector
10939	733,570.086	1,639,868.760	651.360	TPS Measured Reflector
10940	733,665.785	1,639,853.376	651.352	TPS Measured Reflector
10941	733,635.159	1,639,854.399	651.514	TPS Measured Reflector
10942	733,567.038	1,639,856.070	651.684	TPS Measured Reflector
10943	733,558.422	1,639,848.272	651.791	TPS Measured Reflector
10944	733,558.314	1,639,845.737	651.835	TPS Measured Reflector
10945	733,569.684	1,639,856.191	651.681	TPS Measured Reflector
10946	733,578.859	1,639,855.902	651.637	TPS Measured Reflector
10947	733,570.638	1,639,845.411	651.808	TPS Measured Reflector
10948	733,581.165	1,639,855.733	651.623	TPS Measured Reflector
10949	733,589.555	1,639,854.124	651.620	TPS Measured Reflector
10950	733,580.039	1,639,845.366	651.756	TPS Measured Reflector
10951	733,582.713	1,639,845.140	651.752	TPS Measured Reflector
10952	733,591.857	1,639,853.566	651.621	TPS Measured Reflector
10953	733,599.113	1,639,851.709	651.640	TPS Measured Reflector
10954	733,591.806	1,639,844.851	651.734	TPS Measured Reflector
10955	733,594.533	1,639,844.944	651.734	TPS Measured Reflector
10956	733,601.117	1,639,851.017	651.638	TPS Measured Reflector
10957	733,608.509	1,639,849.031	651.650	TPS Measured Reflector
10958	733,603.698	1,639,844.730	651.688	TPS Measured Reflector
10959	733,606.445	1,639,844.432	651.705	TPS Measured Reflector
10960	733,610.649	1,639,848.383	651.637	TPS Measured Reflector
10961	733,618.185	1,639,846.560	651.648	TPS Measured Reflector
10962	733,615.507	1,639,844.040	651.686	TPS Measured Reflector
10963	733,618.138	1,639,844.008	651.684	TPS Measured Reflector
10964	733,620.361	1,639,845.804	651.662	TPS Measured Reflector
10965	733,565.529	1,639,844.910	651.810	TPS Measured Reflector
10966	733,565.283	1,639,856.869	651.689	TPS Measured Reflector

10967	733,579.178	1,639,856.520	651.636	TPS Measured Reflector
10968	733,591.643	1,639,854.204	651.613	TPS Measured Reflector
10969	733,599.667	1,639,852.133	651.632	TPS Measured Reflector
10970	733,631.231	1,639,843.835	651.652	TPS Measured Reflector
10971	733,613.606	1,639,843.445	651.707	TPS Measured Reflector
10972	733,668.482	1,639,841.503	651.492	TPS Measured Reflector
10973	733,715.795	1,639,840.034	651.116	TPS Measured Reflector
10974	733,760.617	1,639,838.578	650.847	TPS Measured Reflector
10975	733,792.261	1,639,837.607	650.638	TPS Measured Reflector
10976	733,826.222	1,639,836.506	650.420	TPS Measured Reflector
10977	733,861.281	1,639,835.294	650.150	TPS Measured Reflector
10978	733,913.316	1,639,833.305	649.859	TPS Measured Reflector
10979	733,959.310	1,639,831.725	649.942	TPS Measured Reflector
10980	733,957.041	1,639,819.998	649.670	TPS Measured Reflector
10981	733,908.893	1,639,821.870	649.579	TPS Measured Reflector
10982	733,859.168	1,639,823.341	650.025	TPS Measured Reflector
10983	733,825.337	1,639,824.493	650.266	TPS Measured Reflector
10984	733,785.150	1,639,825.770	650.503	TPS Measured Reflector
10985	733,734.718	1,639,827.341	650.791	TPS Measured Reflector
10986	733,704.752	1,639,828.396	651.029	TPS Measured Reflector
10987	733,665.410	1,639,829.442	651.292	TPS Measured Reflector
10988	733,759.475	1,639,808.053	650.612	TPS Measured Reflector
10989	733,759.584	1,639,808.656	650.155	TPS Measured Reflector
10990	733,759.350	1,639,810.518	650.290	TPS Measured Reflector
10991	733,783.045	1,639,807.927	649.847	TPS Measured Reflector
10992	733,781.109	1,639,807.380	650.491	TPS Measured Reflector
10993	733,781.046	1,639,807.969	649.894	TPS Measured Reflector
10994	733,781.035	1,639,809.748	650.120	TPS Measured Reflector
10995	733,825.402	1,639,805.868	650.214	TPS Measured Reflector
10996	733,825.479	1,639,806.413	649.749	TPS Measured Reflector
10997	733,825.596	1,639,808.293	649.864	TPS Measured Reflector
10998	733,861.496	1,639,804.667	649.973	TPS Measured Reflector
10999	733,861.517	1,639,805.244	649.516	TPS Measured Reflector
11	734,007.153	1,639,988.349	649.562	TPS Measured Reflector
11000	733,861.535	1,639,807.174	649.645	TPS Measured Reflector
11001	733,894.786	1,639,803.520	649.805	TPS Measured Reflector
11002	733,894.838	1,639,804.110	649.347	TPS Measured Reflector
11003	733,894.914	1,639,806.018	649.462	TPS Measured Reflector
11004	733,906.628	1,639,805.157	649.399	TPS Measured Reflector

11005	733,906.557	1,639,803.192	649.311	TPS Measured Reflector
11006	733,906.551	1,639,802.633	649.768	TPS Measured Reflector
11007	733,926.761	1,639,799.827	649.468	TPS Measured Reflector
11008	733,926.888	1,639,800.319	649.009	TPS Measured Reflector
11009	733,927.189	1,639,802.206	649.125	TPS Measured Reflector
11010	733,943.841	1,639,795.863	649.112	TPS Measured Reflector
11011	733,943.997	1,639,796.419	648.620	TPS Measured Reflector
11012	733,944.381	1,639,798.112	648.778	TPS Measured Reflector
11013	733,952.161	1,639,793.453	648.982	TPS Measured Reflector
11014	733,952.380	1,639,793.973	648.367	TPS Measured Reflector
11015	733,952.909	1,639,795.804	648.632	TPS Measured Reflector
11016	733,955.731	1,639,795.053	648.632	TPS Measured Reflector
11017	733,958.391	1,639,794.117	648.610	TPS Measured Reflector
11018	733,954.844	1,639,793.337	648.383	TPS Measured Reflector
11019	733,957.535	1,639,792.352	648.503	TPS Measured Reflector
11020	733,955.013	1,639,792.522	648.997	TPS Measured Reflector
11021	733,957.657	1,639,791.840	648.525	TPS Measured Reflector
11022	733,961.480	1,639,789.929	648.628	TPS Measured Reflector
11023	733,961.789	1,639,790.459	648.601	TPS Measured Reflector
11024	733,962.629	1,639,792.099	648.710	TPS Measured Reflector
11025	733,966.523	1,639,789.457	648.846	TPS Measured Reflector
11026	733,965.463	1,639,787.772	648.705	TPS Measured Reflector
11027	733,965.272	1,639,787.273	648.994	TPS Measured Reflector
11028	733,971.489	1,639,780.929	649.339	TPS Measured Reflector
11029	733,971.899	1,639,781.242	648.905	TPS Measured Reflector
11030	733,973.379	1,639,782.266	649.041	TPS Measured Reflector
11031	733,975.946	1,639,777.980	649.114	TPS Measured Reflector
11032	733,974.505	1,639,777.004	649.000	TPS Measured Reflector
11033	733,974.076	1,639,776.665	649.082	TPS Measured Reflector
11034	733,976.083	1,639,771.226	649.104	TPS Measured Reflector
11035	733,976.782	1,639,771.376	649.108	TPS Measured Reflector
11036	733,978.458	1,639,771.839	649.239	TPS Measured Reflector
11037	733,979.742	1,639,766.764	649.295	TPS Measured Reflector
11038	733,977.887	1,639,766.285	649.124	TPS Measured Reflector
11039	733,977.397	1,639,766.190	649.565	TPS Measured Reflector
11040	733,978.168	1,639,760.773	649.601	TPS Measured Reflector
11041	733,978.612	1,639,760.783	649.162	TPS Measured Reflector
11042	733,980.437	1,639,760.941	649.318	TPS Measured Reflector
11043	733,978.131	1,639,750.540	649.653	TPS Measured Reflector
11044	733,978.587	1,639,750.401	649.201	TPS Measured

11045	733,980.237	1,639,750.309	649.332	Reflector TPS Measured Reflector
11046	733,975.452	1,639,730.045	649.586	TPS Measured Reflector
11047	733,975.934	1,639,729.971	649.134	TPS Measured Reflector
11048	733,977.762	1,639,729.528	649.309	TPS Measured Reflector
11049	733,972.613	1,639,708.766	649.452	TPS Measured Reflector
11050	733,973.153	1,639,708.668	648.895	TPS Measured Reflector
11051	733,974.710	1,639,708.346	649.064	TPS Measured Reflector
11052	733,971.688	1,639,703.782	649.522	TPS Measured Reflector
11053	733,972.410	1,639,703.671	648.904	TPS Measured Reflector
11054	733,973.968	1,639,703.231	649.149	TPS Measured Reflector
11055	733,966.324	1,639,669.824	649.589	TPS Measured Reflector
11056	733,966.866	1,639,669.547	649.139	TPS Measured Reflector
11057	733,968.678	1,639,669.160	649.234	TPS Measured Reflector
11058	733,957.492	1,639,616.788	649.682	TPS Measured Reflector
11059	733,957.959	1,639,616.655	649.225	TPS Measured Reflector
11060	733,959.670	1,639,616.460	649.343	TPS Measured Reflector
11061	733,948.007	1,639,565.521	649.859	TPS Measured Reflector
11062	733,948.572	1,639,565.257	649.297	TPS Measured Reflector
11063	733,950.319	1,639,564.898	649.537	TPS Measured Reflector
11066	733,932.854	1,639,566.578	651.407	TPS Measured Reflector
11067	733,950.995	1,639,564.811	649.585	TPS Measured Reflector
11068	733,965.099	1,639,562.675	650.179	TPS Measured Reflector
11069	733,960.404	1,639,616.389	649.386	TPS Measured Reflector
11070	733,974.212	1,639,614.189	649.982	TPS Measured Reflector
11071	733,969.222	1,639,669.210	649.279	TPS Measured Reflector
11072	733,983.670	1,639,666.976	649.900	TPS Measured Reflector
11073	733,974.584	1,639,703.449	649.212	TPS Measured Reflector
11074	733,989.557	1,639,702.349	649.814	TPS Measured Reflector
11075	733,978.324	1,639,729.629	649.332	TPS Measured Reflector
11076	733,993.075	1,639,727.917	649.811	TPS Measured Reflector
11077	733,980.759	1,639,750.449	649.394	TPS Measured Reflector
11078	733,980.008	1,639,768.919	649.330	TPS Measured Reflector
11079	733,998.345	1,639,760.731	649.913	TPS Measured Reflector
11080	733,981.226	1,639,764.988	649.410	TPS Measured Reflector
11081	734,010.671	1,639,760.980	650.384	TPS Measured Reflector
11082	734,036.931	1,639,757.819	651.068	TPS Measured Reflector
11083	734,036.611	1,639,755.967	651.056	TPS Measured Reflector
11084	734,022.357	1,639,757.691	650.777	TPS Measured Reflector
11085	734,010.413	1,639,759.148	650.382	TPS Measured Reflector

11086	733,981.056	1,639,762.999	649.397	TPS Measured Reflector
11087	733,979.629	1,639,769.951	649.348	TPS Measured Reflector
11088	733,980.872	1,639,777.797	649.382	TPS Measured Reflector
11089	734,013.362	1,639,777.335	650.467	TPS Measured Reflector
11090	734,039.349	1,639,776.700	651.090	TPS Measured Reflector
11091	734,051.374	1,639,776.446	651.331	TPS Measured Reflector
11092	734,087.516	1,639,775.610	651.557	TPS Measured Reflector
11093	734,086.465	1,639,767.888	651.506	TPS Measured Reflector
11094	734,049.803	1,639,768.524	651.290	TPS Measured Reflector
11095	734,024.186	1,639,769.113	650.788	TPS Measured Reflector
11096	734,000.035	1,639,769.499	649.978	TPS Measured Reflector
11097	734,036.262	1,639,755.672	651.059	TPS Measured Reflector
11098	734,022.298	1,639,757.480	650.780	TPS Measured Reflector
11099	734,009.524	1,639,754.043	650.367	TPS Measured Reflector
11100	734,005.395	1,639,726.270	650.267	TPS Measured Reflector
11101	734,017.455	1,639,725.014	650.716	TPS Measured Reflector
11102	734,031.244	1,639,722.835	650.989	TPS Measured Reflector
11103	734,027.579	1,639,698.700	650.982	TPS Measured Reflector
11104	734,013.454	1,639,698.813	650.700	TPS Measured Reflector
11105	734,001.472	1,639,700.473	650.264	TPS Measured Reflector
11106	733,995.741	1,639,665.960	650.292	TPS Measured Reflector
11107	734,007.744	1,639,664.099	650.742	TPS Measured Reflector
11108	734,021.577	1,639,661.615	651.005	TPS Measured Reflector
11109	733,986.377	1,639,612.978	650.364	TPS Measured Reflector
11110	733,998.423	1,639,611.334	650.797	TPS Measured Reflector
11111	734,016.693	1,639,632.965	651.029	TPS Measured Reflector
11112	734,010.931	1,639,608.334	651.071	TPS Measured Reflector
11113	734,003.341	1,639,580.600	651.071	TPS Measured Reflector
11114	733,996.759	1,639,556.585	651.110	TPS Measured Reflector
11115	733,976.847	1,639,560.510	650.565	TPS Measured Reflector
11116	733,988.709	1,639,558.833	650.910	TPS Measured Reflector
11117	734,007.983	1,639,551.505	651.362	TPS Measured Reflector
11118	734,022.608	1,639,605.966	651.262	TPS Measured Reflector
11119	734,026.396	1,639,621.554	651.276	TPS Measured Reflector
11120	734,015.420	1,639,553.825	651.445	TPS Measured Reflector
11121	734,024.482	1,639,604.931	651.311	TPS Measured Reflector
11122	734,032.665	1,639,655.108	651.214	TPS Measured Reflector
11123	734,040.164	1,639,701.858	651.207	TPS Measured Reflector
11124	734,034.958	1,639,744.860	651.033	TPS Measured Reflector
11125	734,046.926	1,639,743.168	651.289	TPS Measured Reflector

11126	734,046.410	1,639,742.292	651.279	TPS Measured Reflector
11127	734,045.003	1,639,744.612	651.385	TPS Measured Reflector
11128	734,035.419	1,639,746.814	651.017	TPS Measured Reflector
11129	734,017.388	1,639,720.585	650.727	TPS Measured Reflector
11130	734,022.927	1,639,713.150	650.861	TPS Measured Reflector
11131	734,029.977	1,639,718.307	650.964	TPS Measured Reflector
11132	734,022.569	1,639,671.200	651.002	TPS Measured Reflector
11133	734,015.243	1,639,666.075	650.905	TPS Measured Reflector
11134	734,009.641	1,639,673.581	650.740	TPS Measured Reflector
11135	734,001.488	1,639,626.000	650.784	TPS Measured Reflector
11136	734,006.514	1,639,619.074	650.964	TPS Measured Reflector
11137	734,014.483	1,639,624.548	651.048	TPS Measured Reflector
11138	734,001.370	1,639,575.652	651.054	TPS Measured Reflector
11139	733,996.346	1,639,572.680	650.993	TPS Measured Reflector
11140	733,992.898	1,639,578.032	650.879	TPS Measured Reflector
11141	734,009.475	1,639,554.834	651.350	TPS Measured Reflector
11142	734,013.726	1,639,549.022	651.482	TPS Measured Reflector
11143	734,015.935	1,639,560.771	651.430	TPS Measured Reflector
11144	734,012.477	1,639,565.717	651.327	TPS Measured Reflector
11145	734,015.448	1,639,576.493	651.312	TPS Measured Reflector
11146	734,017.920	1,639,572.751	651.397	TPS Measured Reflector
11147	734,020.236	1,639,584.517	651.379	TPS Measured Reflector
11148	734,018.337	1,639,587.236	651.314	TPS Measured Reflector
11149	734,021.100	1,639,597.825	651.304	TPS Measured Reflector
11150	734,022.110	1,639,596.436	651.356	TPS Measured Reflector
11151	734,060.607	1,639,555.052	651.685	TPS Measured Reflector
11152	734,027.624	1,639,552.827	651.608	TPS Measured Reflector
11153	734,036.484	1,639,604.796	651.434	TPS Measured Reflector
11154	734,045.100	1,639,655.854	651.367	TPS Measured Reflector
11155	734,052.888	1,639,704.996	651.410	TPS Measured Reflector
11156	734,058.219	1,639,738.405	651.499	TPS Measured Reflector
11157	734,167.972	1,639,783.278	653.367	TPS Measured Reflector
11158	734,168.431	1,639,784.648	653.504	TPS Measured Reflector
11159	734,452.017	1,639,832.630	652.226	TPS Measured Reflector
11160	734,449.239	1,639,835.748	652.813	TPS Measured Reflector
11161	734,186.374	1,639,793.128	652.179	TPS Measured Reflector
11162	734,194.674	1,639,790.530	652.402	TPS Measured Reflector
11163	734,192.086	1,639,790.336	652.404	TPS Measured Reflector
11164	734,191.904	1,639,793.012	652.418	TPS Measured Reflector

11165	734,194.514	1,639,793.080	652.419	TPS Measured Reflector
11166	734,192.661	1,639,791.982	652.393	TPS Measured Reflector
11167	734,288.235	1,639,792.883	651.417	TPS Measured Reflector
11168	734,297.233	1,639,791.317	651.396	TPS Measured Reflector
11169	734,297.436	1,639,793.689	651.306	TPS Measured Reflector
11170	734,156.062	1,639,814.488	652.349	TPS Measured Reflector
11171	734,130.288	1,639,826.042	652.550	TPS Measured Reflector
11172	734,175.985	1,639,825.826	652.717	TPS Measured Reflector
11173	734,193.890	1,639,826.160	652.430	TPS Measured Reflector
11174	734,224.831	1,639,825.477	652.286	TPS Measured Reflector
11175	734,225.004	1,639,813.976	651.967	TPS Measured Reflector
11176	734,277.155	1,639,813.845	651.506	TPS Measured Reflector
11177	734,277.173	1,639,825.228	651.808	TPS Measured Reflector
11178	734,311.648	1,639,825.024	651.413	TPS Measured Reflector
11179	734,309.325	1,639,814.171	651.146	TPS Measured Reflector
11180	733,947.769	1,638,992.263	652.031	TPS Measured Reflector
11181	733,947.769	1,638,992.265	652.030	TPS Measured Reflector
11182	733,947.768	1,638,992.265	652.030	TPS Measured Reflector
11183	733,669.895	1,639,801.824	652.862	TPS Measured Reflector
11184	733,669.891	1,639,801.832	652.863	TPS Measured Reflector
11185	733,956.926	1,639,883.212	650.424	TPS Measured Reflector
11186	733,956.923	1,639,883.233	650.425	TPS Measured Reflector
11187	733,994.836	1,639,940.896	651.456	TPS Measured Reflector
11188	733,987.036	1,639,941.629	651.541	TPS Measured Reflector
11189	733,986.198	1,639,933.188	651.444	TPS Measured Reflector
11190	733,993.186	1,639,932.320	651.392	TPS Measured Reflector
11191	733,994.139	1,639,935.948	651.433	TPS Measured Reflector
11192	733,994.771	1,639,940.385	651.449	TPS Measured Reflector
11193	733,990.310	1,639,934.138	651.448	TPS Measured Reflector
11194	733,991.797	1,639,936.053	651.838	TPS Measured Reflector
11195	733,988.806	1,639,936.508	651.870	TPS Measured Reflector
11196	733,989.254	1,639,940.153	651.894	TPS Measured Reflector
11197	733,990.654	1,639,936.188	651.889	TPS Measured Reflector
11198	734,005.619	1,640,059.234	651.034	TPS Measured Reflector
11199	734,005.668	1,640,059.634	650.726	TPS Measured Reflector
11200	734,017.251	1,640,048.657	650.333	TPS Measured Reflector
11201	734,016.983	1,640,048.440	650.649	TPS Measured Reflector
11203	734,060.151	1,640,069.360	651.956	TPS Measured Reflector
11204	734,054.339	1,640,017.581	651.608	TPS Measured Reflector
				TPS Measured

11206	734,049.401	1,640,070.620	651.597	Reflector
11207	734,037.949	1,640,069.807	651.101	TPS Measured Reflector
11208	734,031.610	1,640,018.492	650.824	TPS Measured Reflector
11209	734,043.177	1,640,017.161	651.314	TPS Measured Reflector
11210	734,050.517	1,639,986.767	651.480	TPS Measured Reflector
11211	734,039.687	1,639,987.796	651.188	TPS Measured Reflector
11212	734,027.949	1,639,988.504	650.732	TPS Measured Reflector
11213	734,046.734	1,639,951.352	651.335	TPS Measured Reflector
11214	734,047.782	1,639,948.192	651.380	TPS Measured Reflector
11215	734,049.893	1,639,947.056	651.427	TPS Measured Reflector
11216	734,052.084	1,639,947.978	651.505	TPS Measured Reflector
11217	734,053.090	1,639,950.383	651.525	TPS Measured Reflector
11218	734,036.433	1,639,956.949	651.116	TPS Measured Reflector
11219	734,024.202	1,639,956.886	650.675	TPS Measured Reflector
11220	734,062.754	1,639,930.506	651.732	TPS Measured Reflector
11221	734,073.925	1,639,929.402	651.983	TPS Measured Reflector
11222	734,057.085	1,639,974.669	651.649	TPS Measured Reflector
11223	734,062.368	1,640,016.541	651.831	TPS Measured Reflector
11224	734,068.909	1,640,068.326	652.046	TPS Measured Reflector
11225	734,067.769	1,640,061.605	651.862	TPS Measured Reflector
11226	734,067.361	1,640,067.816	652.002	TPS Measured Reflector
11227	734,066.547	1,640,062.019	651.756	TPS Measured Reflector
11228	734,063.210	1,640,032.751	651.806	TPS Measured Reflector
11229	734,060.519	1,640,033.287	651.795	TPS Measured Reflector
11230	734,064.676	1,640,069.166	651.946	TPS Measured Reflector
11231	734,063.086	1,640,053.297	651.892	TPS Measured Reflector
11232	734,060.835	1,640,033.624	651.808	TPS Measured Reflector
11233	734,062.627	1,640,033.164	651.810	TPS Measured Reflector
11234	734,065.008	1,640,052.193	651.927	TPS Measured Reflector
11235	734,065.563	1,640,058.879	651.725	TPS Measured Reflector
11236	734,069.604	1,639,988.207	651.985	TPS Measured Reflector
11237	734,072.801	1,640,014.648	652.108	TPS Measured Reflector
11238	734,079.017	1,640,068.054	652.362	TPS Measured Reflector
11239	734,048.803	1,639,960.099	651.418	TPS Measured Reflector
11240	734,052.963	1,639,953.964	651.531	TPS Measured Reflector
11241	734,080.818	1,639,988.051	652.252	TPS Measured Reflector
11242	734,083.921	1,640,015.827	652.370	TPS Measured Reflector
11243	734,089.694	1,640,067.064	652.590	TPS Measured Reflector
11244	734,066.024	1,640,070.728	655.439	TPS Measured Reflector
11245	734,065.541	1,640,065.807	655.391	TPS Measured Reflector

11246	734,063.969	1,640,053.057	654.536	TPS Measured Reflector
11247	734,051.368	1,639,982.884	651.535	TPS Measured Reflector
11248	734,056.388	1,639,977.467	651.647	TPS Measured Reflector
11249	734,057.969	1,639,989.348	651.683	TPS Measured Reflector
11250	734,052.731	1,639,995.752	651.570	TPS Measured Reflector
11251	734,060.766	1,640,013.004	651.777	TPS Measured Reflector
11252	734,055.654	1,640,020.103	651.656	TPS Measured Reflector
11253	734,006.092	1,640,060.212	650.745	TPS Measured Reflector
11254	734,007.129	1,640,072.775	650.538	TPS Measured Reflector
11255	734,004.436	1,640,060.389	650.818	TPS Measured Reflector
11256	733,968.313	1,639,967.308	653.561	TPS Measured Reflector
11257	733,969.003	1,639,985.234	653.008	TPS Measured Reflector
11258	733,968.723	1,639,967.171	653.937	TPS Measured Reflector
11259	733,969.369	1,639,980.903	653.540	TPS Measured Reflector
11260	733,971.443	1,640,023.274	652.746	TPS Measured Reflector
11261	733,976.771	1,640,060.841	651.795	TPS Measured Reflector
11262	733,976.627	1,640,061.229	651.517	TPS Measured Reflector
11263	734,004.294	1,640,060.088	650.883	TPS Measured Reflector
11265	734,010.607	1,640,047.513	650.844	TPS Measured Reflector
11266	734,006.198	1,640,020.940	650.878	TPS Measured Reflector
11267	734,000.933	1,639,990.806	650.604	TPS Measured Reflector
11268	733,998.743	1,639,976.781	651.054	TPS Measured Reflector
11269	733,992.089	1,639,953.807	651.460	TPS Measured Reflector
11270	733,987.909	1,639,945.056	651.474	TPS Measured Reflector
11271	733,986.875	1,639,941.866	651.480	TPS Measured Reflector
11272	733,985.844	1,639,934.204	651.349	TPS Measured Reflector
11273	733,982.202	1,639,927.977	650.785	TPS Measured Reflector
11274	733,981.793	1,639,926.599	650.696	TPS Measured Reflector
11275	733,985.278	1,639,914.193	650.748	TPS Measured Reflector
11276	733,989.010	1,639,910.952	650.350	TPS Measured Reflector
11277	733,991.269	1,639,906.204	650.238	TPS Measured Reflector
11278	733,988.500	1,639,902.139	650.283	TPS Measured Reflector
11279	733,982.939	1,639,900.906	650.995	TPS Measured Reflector
11280	733,961.651	1,639,892.573	649.909	TPS Measured Reflector
11281	733,959.110	1,639,891.125	650.329	TPS Measured Reflector
11282	733,956.381	1,639,888.133	650.590	TPS Measured Reflector
11283	733,954.046	1,639,883.913	650.452	TPS Measured Reflector
11284	733,953.661	1,639,884.625	651.032	TPS Measured Reflector
11285	733,954.224	1,639,885.926	651.211	TPS Measured Reflector
11286	733,954.491	1,639,886.413	651.542	TPS Measured

11287	733,957.107	1,639,890.458	651.519	TPS Measured Reflector
11288	733,961.063	1,639,893.358	651.478	TPS Measured Reflector
11289	733,962.194	1,639,893.928	651.453	TPS Measured Reflector
11290	733,962.926	1,639,894.303	651.478	TPS Measured Reflector
11291	733,967.165	1,639,896.799	651.693	TPS Measured Reflector
11292	733,973.143	1,639,900.331	652.046	TPS Measured Reflector
11293	733,976.758	1,639,902.876	652.254	TPS Measured Reflector
11294	733,978.457	1,639,905.332	652.224	TPS Measured Reflector
11295	733,978.928	1,639,909.727	652.390	TPS Measured Reflector
11296	733,980.154	1,639,920.438	652.263	TPS Measured Reflector
11297	733,980.765	1,639,927.020	652.348	TPS Measured Reflector
11298	733,984.156	1,639,933.184	652.279	TPS Measured Reflector
11299	733,985.906	1,639,940.018	652.377	TPS Measured Reflector
11300	733,986.002	1,639,943.684	652.266	TPS Measured Reflector
11301	733,989.461	1,639,950.859	652.143	TPS Measured Reflector
11302	733,991.167	1,639,954.295	651.632	TPS Measured Reflector
11303	733,985.095	1,639,913.420	651.441	TPS Measured Reflector
11304	733,985.903	1,639,912.798	651.816	TPS Measured Reflector
11305	733,989.139	1,639,909.297	651.625	TPS Measured Reflector
11306	733,990.417	1,639,906.664	651.576	TPS Measured Reflector
11307	733,989.003	1,639,903.785	651.628	TPS Measured Reflector
11308	733,986.132	1,639,902.260	651.667	TPS Measured Reflector
11309	733,983.990	1,639,901.985	651.659	TPS Measured Reflector
11310	733,982.894	1,639,901.621	651.314	TPS Measured Reflector
11311	733,977.170	1,639,911.506	652.437	TPS Measured Reflector
11312	733,958.615	1,639,904.705	652.149	TPS Measured Reflector
11313	733,958.225	1,639,903.806	652.195	TPS Measured Reflector
11314	733,953.565	1,639,907.078	652.304	TPS Measured Reflector
11315	733,947.036	1,639,907.483	651.982	TPS Measured Reflector
11316	733,950.291	1,639,907.604	652.255	TPS Measured Reflector
11317	733,951.907	1,639,911.052	652.300	TPS Measured Reflector
11318	733,951.579	1,639,916.464	652.401	TPS Measured Reflector
11319	733,962.757	1,639,918.228	652.792	TPS Measured Reflector
11320	733,967.632	1,639,916.340	652.548	TPS Measured Reflector
11321	733,971.866	1,639,918.289	652.615	TPS Measured Reflector
11322	733,973.158	1,639,922.881	652.552	TPS Measured Reflector
11323	733,973.365	1,639,929.056	652.612	TPS Measured Reflector
11324	733,972.594	1,639,933.348	652.880	TPS Measured Reflector
11325	733,968.935	1,639,934.366	652.883	TPS Measured Reflector

11326	733,960.719	1,639,908.661	652.342	TPS Measured Reflector
11327	733,952.197	1,639,897.927	652.002	TPS Measured Reflector
11328	733,971.664	1,639,916.214	652.802	TPS Measured Reflector
11329	733,974.784	1,639,926.741	652.612	TPS Measured Reflector
11330	733,977.293	1,639,952.802	653.117	TPS Measured Reflector
11331	733,981.438	1,639,978.565	653.084	TPS Measured Reflector
11332	733,985.500	1,640,005.516	652.725	TPS Measured Reflector
11333	733,989.738	1,640,024.685	652.639	TPS Measured Reflector
11334	733,994.130	1,640,051.634	651.765	TPS Measured Reflector
11335	733,985.462	1,640,026.903	653.089	TPS Measured Reflector
11336	733,978.212	1,640,006.031	652.791	TPS Measured Reflector
11337	733,956.936	1,639,883.210	650.408	TPS Measured Reflector
11338	733,973.566	1,639,752.462	650.455	TPS Measured Reflector
11339	733,972.068	1,639,753.955	651.785	TPS Measured Reflector
11340	733,969.101	1,639,758.344	651.686	TPS Measured Reflector
11341	733,966.919	1,639,763.667	651.603	TPS Measured Reflector
11342	733,964.979	1,639,769.283	651.585	TPS Measured Reflector
11343	733,962.334	1,639,773.878	651.577	TPS Measured Reflector
11344	733,957.447	1,639,778.765	651.553	TPS Measured Reflector
11345	733,952.011	1,639,782.026	651.659	TPS Measured Reflector
11346	733,946.728	1,639,785.011	651.650	TPS Measured Reflector
11347	733,945.309	1,639,785.646	651.184	TPS Measured Reflector
11348	733,972.304	1,639,750.505	650.641	TPS Measured Reflector
11349	733,970.923	1,639,730.829	650.533	TPS Measured Reflector
11350	733,966.806	1,639,704.612	650.125	TPS Measured Reflector
11351	733,961.027	1,639,670.415	650.073	TPS Measured Reflector
11352	733,952.498	1,639,617.911	650.098	TPS Measured Reflector
11353	733,943.250	1,639,566.457	650.324	TPS Measured Reflector
11354	733,937.165	1,639,675.654	652.591	TPS Measured Reflector
11355	733,937.364	1,639,677.961	652.619	TPS Measured Reflector
11356	733,925.874	1,639,678.414	652.321	TPS Measured Reflector
11357	733,925.664	1,639,676.106	652.288	TPS Measured Reflector
11358	733,945.093	1,639,785.952	651.214	TPS Measured Reflector
11359	733,945.408	1,639,786.649	651.215	TPS Measured Reflector
11360	733,934.393	1,639,790.724	651.349	TPS Measured Reflector
11361	733,934.000	1,639,790.052	651.365	TPS Measured Reflector
11362	733,923.139	1,639,793.382	651.015	TPS Measured Reflector
11363	733,923.440	1,639,794.109	651.027	TPS Measured Reflector
11364	733,911.911	1,639,795.237	650.829	TPS Measured Reflector
				TPS Measured

11365	733,912.062	1,639,795.984	650.837	Reflector
11366	733,900.296	1,639,797.001	650.918	TPS Measured Reflector
11367	733,900.225	1,639,796.224	650.910	TPS Measured Reflector
11368	733,894.397	1,639,796.616	650.916	TPS Measured Reflector
11369	733,894.386	1,639,797.413	650.926	TPS Measured Reflector
11370	733,861.382	1,639,797.794	651.093	TPS Measured Reflector
11371	733,861.340	1,639,798.584	651.091	TPS Measured Reflector
11372	733,825.381	1,639,799.726	651.303	TPS Measured Reflector
11373	733,825.329	1,639,798.940	651.295	TPS Measured Reflector
11374	733,789.655	1,639,800.070	651.507	TPS Measured Reflector
11375	733,789.694	1,639,800.943	651.500	TPS Measured Reflector
11376	733,759.459	1,639,801.225	651.726	TPS Measured Reflector
11377	733,759.415	1,639,801.904	651.709	TPS Measured Reflector
11378	733,759.470	1,639,802.255	650.694	TPS Measured Reflector
11379	733,759.483	1,639,807.761	650.585	TPS Measured Reflector
11380	733,789.950	1,639,801.100	650.514	TPS Measured Reflector
11381	733,790.190	1,639,806.690	650.391	TPS Measured Reflector
11382	733,824.998	1,639,799.950	650.275	TPS Measured Reflector
11383	733,825.303	1,639,805.632	650.180	TPS Measured Reflector
11384	733,861.188	1,639,798.796	650.068	TPS Measured Reflector
11385	733,861.319	1,639,804.399	649.975	TPS Measured Reflector
11386	733,894.465	1,639,797.750	649.890	TPS Measured Reflector
11387	733,894.644	1,639,803.360	649.804	TPS Measured Reflector
11388	733,906.525	1,639,802.392	649.777	TPS Measured Reflector
11389	733,905.965	1,639,796.835	649.865	TPS Measured Reflector
11390	733,917.515	1,639,795.455	649.705	TPS Measured Reflector
11391	733,918.562	1,639,800.925	649.630	TPS Measured Reflector
11392	733,924.538	1,639,800.030	649.533	TPS Measured Reflector
11393	733,923.300	1,639,794.473	649.604	TPS Measured Reflector
11394	733,934.201	1,639,791.041	649.318	TPS Measured Reflector
11395	733,936.048	1,639,797.547	649.245	TPS Measured Reflector
11396	733,935.828	1,639,796.576	649.271	TPS Measured Reflector
11397	733,947.211	1,639,792.417	649.099	TPS Measured Reflector
11398	733,945.510	1,639,786.939	649.189	TPS Measured Reflector
11399	733,951.988	1,639,783.225	648.861	TPS Measured Reflector
11400	733,954.137	1,639,789.628	648.912	TPS Measured Reflector
11401	733,957.481	1,639,787.661	648.816	TPS Measured Reflector
11402	733,961.259	1,639,785.772	648.993	TPS Measured Reflector
11403	733,963.821	1,639,783.108	649.218	TPS Measured Reflector
11404	733,968.397	1,639,778.201	649.377	TPS Measured Reflector

11405	733,971.442	1,639,780.516	649.328	TPS Measured Reflector
11407	733,954.529	1,639,781.767	648.881	TPS Measured Reflector
11408	733,957.070	1,639,780.294	648.996	TPS Measured Reflector
11409	733,960.340	1,639,777.188	649.317	TPS Measured Reflector
11410	733,963.688	1,639,773.807	649.504	TPS Measured Reflector
11411	733,964.924	1,639,771.732	649.379	TPS Measured Reflector
11412	733,966.269	1,639,768.201	649.445	TPS Measured Reflector
11413	733,967.626	1,639,764.576	649.644	TPS Measured Reflector
11414	733,974.657	1,639,765.860	649.542	TPS Measured Reflector
11415	733,977.073	1,639,766.117	649.530	TPS Measured Reflector
11416	733,972.876	1,639,770.817	649.207	TPS Measured Reflector
11417	733,971.745	1,639,774.578	649.180	TPS Measured Reflector
11418	733,966.370	1,639,780.019	649.347	TPS Measured Reflector
11419	733,965.149	1,639,778.704	649.384	TPS Measured Reflector
11420	733,963.976	1,639,779.875	649.357	TPS Measured Reflector
11421	733,961.411	1,639,786.074	648.974	TPS Measured Reflector
11422	733,963.279	1,639,788.442	648.798	TPS Measured Reflector
11423	733,954.334	1,639,789.756	648.900	TPS Measured Reflector
11424	733,955.117	1,639,792.116	648.957	TPS Measured Reflector
11425	733,669.878	1,639,801.809	652.849	TPS Measured Reflector
11426	733,669.860	1,639,801.813	652.850	TPS Measured Reflector
12	734,001.908	1,639,989.748	650.655	TPS Measured Reflector
13	734,014.200	1,640,056.072	650.477	Averaged
14	734,004.168	1,640,072.446	650.504	Averaged
15	734,007.476	1,639,990.954	649.547	TPS Measured Reflector
16	733,977.490	1,639,886.092	650.167	TPS Measured Reflector
17	733,968.495	1,639,874.757	649.280	TPS Measured Reflector
18	733,961.741	1,639,875.815	648.860	TPS Measured Reflector
19	733,959.170	1,639,875.392	648.874	TPS Measured Reflector
2	734,132.625	1,639,797.569	651.460	TPS Measured Reflector
20	733,976.909	1,639,904.752	652.494	TPS Measured Reflector
20000	733,562.080	1,637,753.436	654.027	TPS Measured Reflector
20001	733,836.858	1,638,085.029	652.266	TPS Measured Reflector
20002	733,834.909	1,638,081.570	652.442	TPS Measured Reflector
20003	733,841.583	1,638,094.231	651.922	TPS Measured Reflector
20004	733,841.835	1,638,094.717	651.455	TPS Measured Reflector
20005	733,842.089	1,638,095.310	651.438	TPS Measured Reflector
20006	733,840.711	1,638,086.748	651.946	TPS Measured Reflector
20007	733,857.049	1,638,070.314	652.607	TPS Measured Reflector
20008	733,858.876	1,638,073.728	652.511	TPS Measured Reflector
				TPS Measured

20009	733,863.795	1,638,081.295	652.142	Reflector
20010	733,864.164	1,638,081.822	651.699	TPS Measured Reflector
20011	733,864.478	1,638,082.502	651.713	TPS Measured Reflector
20012	733,885.650	1,638,060.056	652.734	TPS Measured Reflector
20013	733,883.749	1,638,056.601	652.820	TPS Measured Reflector
20014	733,888.484	1,638,066.944	652.450	TPS Measured Reflector
20015	733,888.750	1,638,067.407	651.915	TPS Measured Reflector
20016	733,889.230	1,638,068.250	651.937	TPS Measured Reflector
20017	733,886.678	1,638,063.822	652.521	TPS Measured Reflector
20018	733,901.406	1,638,047.561	652.982	TPS Measured Reflector
20019	733,903.289	1,638,050.954	652.856	TPS Measured Reflector
20020	733,906.290	1,638,056.415	652.650	TPS Measured Reflector
20021	733,906.550	1,638,056.897	652.098	TPS Measured Reflector
20022	733,907.094	1,638,057.969	652.109	TPS Measured Reflector
20023	733,924.726	1,638,048.089	652.384	TPS Measured Reflector
20024	733,920.389	1,638,048.302	652.330	TPS Measured Reflector
20025	733,920.020	1,638,047.876	652.786	TPS Measured Reflector
20026	733,916.766	1,638,041.759	652.920	TPS Measured Reflector
20027	733,914.188	1,638,038.781	653.059	TPS Measured Reflector
20028	733,925.460	1,638,026.803	653.140	TPS Measured Reflector
20029	733,929.107	1,638,029.192	653.095	TPS Measured Reflector
20030	733,933.513	1,638,033.258	652.810	TPS Measured Reflector
20031	733,933.644	1,638,033.470	653.023	TPS Measured Reflector
20032	733,934.117	1,638,033.702	652.582	TPS Measured Reflector
20033	733,934.329	1,638,032.391	652.645	TPS Measured Reflector
20034	733,936.652	1,638,028.183	652.692	TPS Measured Reflector
20035	733,937.419	1,638,026.814	653.147	TPS Measured Reflector
20036	733,937.872	1,638,027.008	652.710	TPS Measured Reflector
20037	733,941.836	1,638,014.325	653.217	TPS Measured Reflector
20038	733,942.304	1,638,014.446	652.813	TPS Measured Reflector
20039	733,939.712	1,638,014.382	652.884	TPS Measured Reflector
20040	733,933.480	1,638,017.479	653.316	TPS Measured Reflector
20041	733,929.283	1,638,022.489	653.307	TPS Measured Reflector
20042	733,927.474	1,638,024.129	653.172	TPS Measured Reflector
20043	733,931.024	1,638,025.771	653.125	TPS Measured Reflector
20044	733,937.120	1,638,026.781	652.897	TPS Measured Reflector
20045	733,897.942	1,638,031.781	654.547	TPS Measured Reflector
20046	733,897.022	1,638,039.680	653.232	TPS Measured Reflector
20047	733,897.386	1,638,039.861	652.189	TPS Measured Reflector
20048	733,891.919	1,638,045.992	652.449	TPS Measured Reflector

20049	733,891.668	1,638,045.472	652.441	TPS Measured Reflector
20050	733,863.519	1,638,059.529	652.252	TPS Measured Reflector
20051	733,841.447	1,638,070.048	652.427	TPS Measured Reflector
20052	733,834.018	1,638,073.637	652.526	TPS Measured Reflector
20053	733,834.032	1,638,073.121	652.507	TPS Measured Reflector
20054	733,825.807	1,638,073.158	652.251	TPS Measured Reflector
20055	733,825.825	1,638,072.738	652.230	TPS Measured Reflector
20056	733,827.991	1,638,077.946	652.412	TPS Measured Reflector
20057	733,890.950	1,638,047.571	652.571	TPS Measured Reflector
20058	733,911.369	1,638,032.689	653.151	TPS Measured Reflector
20059	733,924.290	1,638,018.655	653.160	TPS Measured Reflector
20060	733,929.252	1,638,021.913	653.295	TPS Measured Reflector
20061	733,922.696	1,638,030.792	653.107	TPS Measured Reflector
20062	733,910.769	1,638,041.089	653.016	TPS Measured Reflector
20063	733,890.519	1,638,053.590	652.825	TPS Measured Reflector
20064	733,831.695	1,638,083.289	652.321	TPS Measured Reflector
20065	733,562.090	1,637,753.439	654.027	TPS Measured Reflector
20066	733,801.009	1,638,186.252	651.078	TPS Measured Reflector
20067	733,604.026	1,637,899.490	652.435	TPS Measured Reflector
20068	733,600.210	1,637,900.253	652.466	TPS Measured Reflector
20069	733,587.398	1,637,902.488	652.317	TPS Measured Reflector
20070	733,596.747	1,637,865.207	652.600	TPS Measured Reflector
20071	733,592.913	1,637,866.057	652.689	TPS Measured Reflector
20072	733,580.504	1,637,868.755	652.239	TPS Measured Reflector
20073	733,594.642	1,637,855.295	652.462	TPS Measured Reflector
20074	733,590.799	1,637,856.084	652.526	TPS Measured Reflector
20075	733,576.237	1,637,847.760	652.179	TPS Measured Reflector
20076	733,582.055	1,637,847.464	652.298	TPS Measured Reflector
20077	733,582.561	1,637,844.801	652.149	TPS Measured Reflector
20078	733,594.434	1,637,853.708	652.638	TPS Measured Reflector
20079	733,597.145	1,637,870.019	652.631	TPS Measured Reflector
20080	733,598.071	1,637,858.955	652.589	TPS Measured Reflector
20081	733,590.302	1,637,835.218	652.929	TPS Measured Reflector
20082	733,585.388	1,637,831.055	653.018	TPS Measured Reflector
20083	733,588.782	1,637,825.555	653.553	TPS Measured Reflector
20084	733,594.618	1,637,829.814	653.302	TPS Measured Reflector
20085	733,592.120	1,637,830.277	653.078	TPS Measured Reflector
20086	733,588.936	1,637,828.010	653.123	TPS Measured Reflector
20087	733,590.052	1,637,826.361	653.110	TPS Measured Reflector

20088	733,593.253	1,637,828.695	653.010	TPS Measured Reflector
20089	733,619.387	1,637,896.893	652.456	TPS Measured Reflector
20090	733,619.848	1,637,896.792	652.250	TPS Measured Reflector
20091	733,612.320	1,637,863.614	652.588	TPS Measured Reflector
20092	733,612.829	1,637,863.512	652.330	TPS Measured Reflector
20093	733,611.656	1,637,857.836	652.332	TPS Measured Reflector
20095	733,611.092	1,637,857.472	652.510	TPS Measured Reflector
20096	733,610.369	1,637,857.193	652.545	TPS Measured Reflector
20097	733,609.676	1,637,854.320	652.899	TPS Measured Reflector
20098	733,608.631	1,637,849.741	652.925	TPS Measured Reflector
20099	733,608.560	1,637,843.467	652.349	TPS Measured Reflector
20100	733,610.843	1,637,856.380	652.322	TPS Measured Reflector
20101	733,609.620	1,637,850.587	652.269	TPS Measured Reflector
20102	733,606.090	1,637,842.357	652.371	TPS Measured Reflector
20103	733,605.614	1,637,842.667	652.984	TPS Measured Reflector
20104	733,604.507	1,637,839.694	652.428	TPS Measured Reflector
20105	733,604.049	1,637,840.098	653.051	TPS Measured Reflector
20106	733,604.119	1,637,839.175	652.456	TPS Measured Reflector
20107	733,598.700	1,637,832.442	652.786	TPS Measured Reflector
20108	733,598.299	1,637,832.745	653.373	TPS Measured Reflector
20109	733,594.732	1,637,829.649	653.403	TPS Measured Reflector
20110	733,595.036	1,637,829.191	652.985	TPS Measured Reflector
20111	733,593.704	1,637,828.894	653.050	TPS Measured Reflector
20112	733,589.808	1,637,826.062	653.128	TPS Measured Reflector
20113	733,588.818	1,637,825.337	653.590	TPS Measured Reflector
20114	733,589.168	1,637,824.927	653.121	TPS Measured Reflector
20115	733,578.870	1,637,820.697	653.799	TPS Measured Reflector
20116	733,578.969	1,637,820.197	653.327	TPS Measured Reflector
20117	733,567.835	1,637,817.755	653.626	TPS Measured Reflector
20118	733,567.830	1,637,817.226	653.139	TPS Measured Reflector
20119	733,558.963	1,637,816.745	652.941	TPS Measured Reflector
20120	733,559.031	1,637,817.297	653.391	TPS Measured Reflector
20121	733,558.531	1,637,810.855	652.973	TPS Measured Reflector
20122	733,570.432	1,637,811.481	653.171	TPS Measured Reflector
20123	733,580.794	1,637,814.296	653.290	TPS Measured Reflector
20124	733,589.439	1,637,817.864	652.993	TPS Measured Reflector
20125	733,598.853	1,637,822.911	652.598	TPS Measured Reflector
20126	733,604.375	1,637,839.187	652.438	TPS Measured Reflector
20127	733,600.730	1,637,823.055	652.459	TPS Measured Reflector
20128	733,597.546	1,637,808.392	652.465	TPS Measured

20129	733,594.927	1,637,797.030	652.526	TPS Measured Reflector
20130	733,590.229	1,637,777.835	652.609	TPS Measured Reflector
20131	733,589.695	1,637,776.899	652.611	TPS Measured Reflector
20132	733,589.334	1,637,776.411	652.604	TPS Measured Reflector
20133	733,590.429	1,637,773.965	652.529	TPS Measured Reflector
20134	733,593.428	1,637,773.223	652.401	TPS Measured Reflector
20135	733,598.436	1,637,796.064	652.373	TPS Measured Reflector
20136	733,600.902	1,637,807.250	652.403	TPS Measured Reflector
20137	733,603.927	1,637,821.982	652.379	TPS Measured Reflector
20138	733,608.488	1,637,843.440	652.324	TPS Measured Reflector
20139	733,607.373	1,637,843.622	652.324	TPS Measured Reflector
20140	733,555.954	1,637,804.217	652.901	TPS Measured Reflector
20141	733,555.884	1,637,803.616	653.302	TPS Measured Reflector
20142	733,568.151	1,637,802.847	653.386	TPS Measured Reflector
20143	733,568.085	1,637,803.494	653.006	TPS Measured Reflector
20144	733,576.479	1,637,805.071	653.148	TPS Measured Reflector
20145	733,576.639	1,637,804.532	653.646	TPS Measured Reflector
20146	733,582.607	1,637,806.311	653.659	TPS Measured Reflector
20147	733,582.440	1,637,806.890	653.177	TPS Measured Reflector
20148	733,583.820	1,637,806.681	653.268	TPS Measured Reflector
20149	733,588.412	1,637,808.608	653.147	TPS Measured Reflector
20150	733,589.378	1,637,809.074	653.356	TPS Measured Reflector
20151	733,589.040	1,637,809.640	653.068	TPS Measured Reflector
20152	733,593.659	1,637,811.905	652.693	TPS Measured Reflector
20153	733,593.898	1,637,811.393	653.001	TPS Measured Reflector
20154	733,596.267	1,637,811.400	652.975	TPS Measured Reflector
20155	733,596.741	1,637,811.676	652.576	TPS Measured Reflector
20156	733,597.506	1,637,810.104	652.490	TPS Measured Reflector
20157	733,596.972	1,637,809.013	653.028	TPS Measured Reflector
20158	733,594.218	1,637,797.118	653.121	TPS Measured Reflector
20159	733,591.569	1,637,795.538	653.135	TPS Measured Reflector
20160	733,589.949	1,637,779.082	653.114	TPS Measured Reflector
20161	733,589.528	1,637,777.548	653.126	TPS Measured Reflector
20162	733,589.036	1,637,776.853	653.139	TPS Measured Reflector
20163	733,587.714	1,637,776.285	653.177	TPS Measured Reflector
20164	733,586.329	1,637,776.619	653.216	TPS Measured Reflector
20165	733,584.657	1,637,778.254	653.286	TPS Measured Reflector
20166	733,583.674	1,637,779.335	653.347	TPS Measured Reflector
20167	733,582.886	1,637,780.211	653.131	TPS Measured Reflector

20168	733,579.515	1,637,783.686	653.216	TPS Measured Reflector
20169	733,578.521	1,637,784.680	653.723	TPS Measured Reflector
20170	733,589.010	1,637,776.169	652.597	TPS Measured Reflector
20171	733,587.686	1,637,775.769	652.677	TPS Measured Reflector
20172	733,585.619	1,637,776.486	652.784	TPS Measured Reflector
20173	733,584.267	1,637,777.903	652.880	TPS Measured Reflector
20174	733,583.305	1,637,778.917	653.006	TPS Measured Reflector
20175	733,578.160	1,637,784.201	653.251	TPS Measured Reflector
20176	733,569.608	1,637,790.766	653.263	TPS Measured Reflector
20177	733,569.928	1,637,791.304	653.766	TPS Measured Reflector
20178	733,561.908	1,637,795.504	653.485	TPS Measured Reflector
20179	733,561.571	1,637,795.043	652.992	TPS Measured Reflector
20180	733,554.752	1,637,797.749	652.821	TPS Measured Reflector
20181	733,554.891	1,637,798.308	653.300	TPS Measured Reflector
20182	733,582.425	1,637,805.990	653.587	TPS Measured Reflector
20183	733,580.449	1,637,795.076	653.691	TPS Measured Reflector
20184	733,578.536	1,637,784.935	653.675	TPS Measured Reflector
20185	733,583.617	1,637,789.771	653.394	TPS Measured Reflector
20186	733,584.511	1,637,794.107	653.450	TPS Measured Reflector
20187	733,585.670	1,637,799.663	653.435	TPS Measured Reflector
20188	733,589.363	1,637,808.880	653.174	TPS Measured Reflector
20189	733,590.220	1,637,801.557	653.327	TPS Measured Reflector
20190	733,588.511	1,637,793.164	653.352	TPS Measured Reflector
20191	733,586.965	1,637,785.790	653.325	TPS Measured Reflector
20192	733,583.871	1,637,779.437	653.248	TPS Measured Reflector
20193	733,582.512	1,637,780.952	653.149	TPS Measured Reflector
20194	733,579.717	1,637,783.715	653.217	TPS Measured Reflector
20195	733,581.054	1,637,785.039	653.341	TPS Measured Reflector
20196	733,583.827	1,637,782.254	653.251	TPS Measured Reflector
20197	733,588.551	1,637,806.437	653.317	TPS Measured Reflector
20198	733,584.896	1,637,804.849	653.409	TPS Measured Reflector
20199	733,584.197	1,637,806.613	653.249	TPS Measured Reflector
20200	733,587.889	1,637,808.108	653.100	TPS Measured Reflector
20201	733,576.344	1,637,795.929	653.831	TPS Measured Reflector
20202	733,570.465	1,637,797.374	653.693	TPS Measured Reflector
20203	733,560.501	1,637,799.781	653.329	TPS Measured Reflector
20204	733,554.081	1,637,791.093	653.052	TPS Measured Reflector
20205	733,565.505	1,637,785.352	653.242	TPS Measured Reflector
20206	733,574.502	1,637,778.034	653.225	TPS Measured Reflector
20207	733,582.488	1,637,769.674	652.969	TPS Measured

20208	733,588.252	1,637,762.754	652.568	Reflector TPS Measured Reflector
20209	733,593.298	1,637,772.123	652.413	TPS Measured Reflector
20210	733,590.320	1,637,758.798	652.416	TPS Measured Reflector
20211	733,585.729	1,637,736.085	652.409	TPS Measured Reflector
20212	733,552.586	1,637,783.112	653.515	TPS Measured Reflector
20213	733,552.715	1,637,783.765	653.010	TPS Measured Reflector
20214	733,559.969	1,637,780.385	653.104	TPS Measured Reflector
20215	733,559.681	1,637,779.839	653.598	TPS Measured Reflector
20216	733,567.360	1,637,774.406	653.667	TPS Measured Reflector
20217	733,567.809	1,637,774.775	653.193	TPS Measured Reflector
20218	733,574.561	1,637,767.690	653.266	TPS Measured Reflector
20219	733,574.059	1,637,767.394	653.706	TPS Measured Reflector
20220	733,575.878	1,637,765.054	653.640	TPS Measured Reflector
20221	733,576.365	1,637,765.389	653.239	TPS Measured Reflector
20222	733,576.563	1,637,764.006	653.240	TPS Measured Reflector
20223	733,579.087	1,637,759.786	653.118	TPS Measured Reflector
20224	733,579.728	1,637,758.570	653.466	TPS Measured Reflector
20225	733,580.236	1,637,758.799	653.082	TPS Measured Reflector
20226	733,583.929	1,637,748.410	652.668	TPS Measured Reflector
20227	733,583.335	1,637,748.202	653.278	TPS Measured Reflector
20228	733,585.449	1,637,740.210	652.444	TPS Measured Reflector
20229	733,584.870	1,637,740.201	653.160	TPS Measured Reflector
20230	733,584.840	1,637,732.059	652.463	TPS Measured Reflector
20231	733,584.201	1,637,732.166	653.034	TPS Measured Reflector
20232	733,583.417	1,637,728.149	652.989	TPS Measured Reflector
20233	733,582.944	1,637,726.111	652.797	TPS Measured Reflector
20234	733,583.487	1,637,725.585	652.676	TPS Measured Reflector
20235	733,583.655	1,637,726.363	652.505	TPS Measured Reflector
20236	733,584.080	1,637,726.132	652.461	TPS Measured Reflector
20237	733,578.432	1,637,701.532	652.773	TPS Measured Reflector
20238	733,578.861	1,637,701.403	652.616	TPS Measured Reflector
20239	733,572.437	1,637,672.868	652.782	TPS Measured Reflector
20240	733,572.947	1,637,672.765	652.598	TPS Measured Reflector
20241	733,568.930	1,637,656.282	652.872	TPS Measured Reflector
20242	733,569.418	1,637,656.176	652.592	TPS Measured Reflector
20243	733,567.861	1,637,648.985	652.566	TPS Measured Reflector
20244	733,567.401	1,637,648.890	652.794	TPS Measured Reflector
20245	733,566.065	1,637,642.028	652.878	TPS Measured Reflector
20246	733,567.894	1,637,648.716	652.535	TPS Measured Reflector

20247	733,570.178	1,637,648.194	652.679	TPS Measured Reflector
20248	733,568.762	1,637,641.373	652.761	TPS Measured Reflector
20249	733,566.557	1,637,641.986	652.603	TPS Measured Reflector
20250	733,566.437	1,637,641.693	652.642	TPS Measured Reflector
20251	733,563.470	1,637,627.219	652.871	TPS Measured Reflector
20252	733,562.966	1,637,627.243	653.045	TPS Measured Reflector
20253	733,555.005	1,637,629.483	653.079	TPS Measured Reflector
20254	733,558.470	1,637,647.875	652.612	TPS Measured Reflector
20255	733,564.431	1,637,674.831	653.272	TPS Measured Reflector
20256	733,570.094	1,637,703.652	653.484	TPS Measured Reflector
20257	733,575.379	1,637,728.096	653.453	TPS Measured Reflector
20258	733,577.724	1,637,747.848	653.603	TPS Measured Reflector
20259	733,569.882	1,637,771.260	653.268	TPS Measured Reflector
20260	733,564.943	1,637,763.759	653.801	TPS Measured Reflector
20261	733,560.446	1,637,759.269	653.787	TPS Measured Reflector
20262	733,555.121	1,637,757.133	653.592	TPS Measured Reflector
20263	733,547.768	1,637,756.539	652.985	TPS Measured Reflector
20264	733,554.400	1,637,759.535	653.663	TPS Measured Reflector
20265	733,558.492	1,637,761.995	653.774	TPS Measured Reflector
20266	733,561.539	1,637,763.869	653.738	TPS Measured Reflector
20267	733,562.304	1,637,771.409	653.781	TPS Measured Reflector
20268	733,552.827	1,637,775.713	653.657	TPS Measured Reflector
20269	733,552.962	1,637,759.666	653.732	TPS Measured Reflector
20270	733,550.411	1,637,770.937	653.276	TPS Measured Reflector
20271	733,549.580	1,637,770.458	652.814	TPS Measured Reflector
20272	733,542.946	1,637,735.688	653.022	TPS Measured Reflector
20273	733,542.362	1,637,735.781	652.468	TPS Measured Reflector
20274	733,537.026	1,637,710.098	652.616	TPS Measured Reflector
20275	733,537.563	1,637,709.952	653.126	TPS Measured Reflector
20276	733,532.135	1,637,684.050	653.445	TPS Measured Reflector
20277	733,531.577	1,637,684.077	652.869	TPS Measured Reflector
20278	733,543.698	1,637,686.875	652.828	TPS Measured Reflector
20279	733,548.333	1,637,708.312	653.114	TPS Measured Reflector
20280	733,553.193	1,637,733.117	653.344	TPS Measured Reflector
20281	733,556.389	1,637,753.484	653.763	TPS Measured Reflector
20282	733,563.630	1,637,762.442	653.940	TPS Measured Reflector
20283	733,556.130	1,637,757.484	653.858	TPS Measured Reflector
20284	733,576.728	1,637,763.478	653.159	TPS Measured Reflector
20285	733,578.664	1,637,760.031	653.112	TPS Measured Reflector
				TPS Measured

20286	733,577.085	1,637,759.135	653.283	Reflector
20287	733,575.092	1,637,762.550	653.373	TPS Measured Reflector
20288	733,575.679	1,637,764.992	653.466	TPS Measured Reflector
20289	733,570.382	1,637,759.783	653.737	TPS Measured Reflector
20290	733,567.159	1,637,757.518	653.820	TPS Measured Reflector
20291	733,568.969	1,637,753.887	653.814	TPS Measured Reflector
20292	733,564.220	1,637,730.643	653.776	TPS Measured Reflector
20293	733,559.240	1,637,705.959	653.645	TPS Measured Reflector
20294	733,553.353	1,637,676.811	653.419	TPS Measured Reflector
20295	733,550.287	1,637,661.496	652.867	TPS Measured Reflector
20296	733,550.101	1,637,660.340	652.894	TPS Measured Reflector
20297	733,547.071	1,637,646.112	653.311	TPS Measured Reflector
20298	733,544.128	1,637,631.428	653.571	TPS Measured Reflector
20299	733,547.973	1,637,630.666	653.486	TPS Measured Reflector
20300	733,550.949	1,637,645.453	653.310	TPS Measured Reflector
20301	733,553.858	1,637,659.708	652.919	TPS Measured Reflector
20302	733,557.227	1,637,676.196	653.339	TPS Measured Reflector
20303	733,563.200	1,637,705.333	653.567	TPS Measured Reflector
20304	733,568.158	1,637,730.102	653.679	TPS Measured Reflector
20305	733,573.063	1,637,754.697	653.727	TPS Measured Reflector
20306	733,579.440	1,637,758.600	653.407	TPS Measured Reflector
20307	733,606.596	1,637,916.122	652.142	TPS Measured Reflector
20308	733,801.015	1,638,186.247	651.069	TPS Measured Reflector
20309	733,568.186	1,637,826.394	654.874	TPS Measured Reflectorless
20310	733,559.164	1,637,824.097	654.745	TPS Measured Reflectorless
20311	733,550.780	1,637,777.212	654.369	TPS Measured Reflectorless
20312	733,583.830	1,637,844.412	660.003	TPS Measured Reflectorless
20313	733,583.830	1,637,844.412	660.003	TPS Measured Reflectorless
20314	733,713.486	1,637,878.502	664.881	TPS Measured Reflectorless
20315	733,543.156	1,637,643.623	662.474	TPS Measured Reflectorless
20316	733,543.156	1,637,643.622	662.474	TPS Measured Reflectorless
20317	733,659.034	1,637,613.202	664.124	TPS Measured Reflectorless
20318	733,540.539	1,637,602.525	655.392	TPS Measured Reflectorless
20319	733,542.992	1,637,692.921	653.026	TPS Measured Reflector
20369	733,800.989	1,638,186.249	651.068	TPS Measured Reflector
20370	733,828.651	1,638,285.077	652.131	TPS Measured Reflector
20371	733,824.807	1,638,285.863	652.018	TPS Measured Reflector
20372	733,808.513	1,638,289.935	651.258	TPS Measured Reflector
20373	733,791.357	1,638,293.609	651.306	TPS Measured Reflector
20374	733,790.830	1,638,293.685	650.807	TPS Measured Reflector

20375	733,789.145	1,638,294.031	650.903	TPS Measured Reflector
20376	733,797.342	1,638,333.581	650.638	TPS Measured Reflector
20377	733,799.074	1,638,333.277	650.679	TPS Measured Reflector
20378	733,799.601	1,638,333.153	651.236	TPS Measured Reflector
20379	733,816.065	1,638,329.751	651.553	TPS Measured Reflector
20380	733,833.150	1,638,325.265	651.981	TPS Measured Reflector
20381	733,836.967	1,638,324.522	652.064	TPS Measured Reflector
20382	733,807.881	1,638,372.454	650.870	TPS Measured Reflector
20383	733,807.335	1,638,372.554	650.369	TPS Measured Reflector
20384	733,805.488	1,638,372.779	650.488	TPS Measured Reflector
20385	733,825.597	1,638,369.088	651.202	TPS Measured Reflector
20386	733,841.725	1,638,365.467	651.862	TPS Measured Reflector
20387	733,845.556	1,638,364.515	651.904	TPS Measured Reflector
20388	733,809.425	1,638,390.334	650.557	TPS Measured Reflector
20389	733,808.862	1,638,390.451	649.953	TPS Measured Reflector
20390	733,806.995	1,638,390.688	650.175	TPS Measured Reflector
20391	733,807.303	1,638,394.086	650.137	TPS Measured Reflector
20392	733,809.230	1,638,393.896	649.920	TPS Measured Reflector
20393	733,809.804	1,638,393.914	650.529	TPS Measured Reflector
20394	733,812.225	1,638,421.131	650.721	TPS Measured Reflector
20395	733,811.703	1,638,422.047	650.193	TPS Measured Reflector
20396	733,812.371	1,638,422.690	650.465	TPS Measured Reflector
20397	733,810.100	1,638,422.385	650.270	TPS Measured Reflector
20398	733,811.740	1,638,422.633	650.250	TPS Measured Reflector
20399	733,836.543	1,638,418.203	651.476	TPS Measured Reflector
20400	733,852.205	1,638,414.150	651.697	TPS Measured Reflector
20401	733,856.037	1,638,413.185	651.775	TPS Measured Reflector
20402	733,863.794	1,638,449.850	651.536	TPS Measured Reflector
20403	733,859.722	1,638,449.791	651.476	TPS Measured Reflector
20404	733,842.574	1,638,453.325	651.209	TPS Measured Reflector
20405	733,819.686	1,638,458.192	650.409	TPS Measured Reflector
20406	733,819.273	1,638,458.270	650.244	TPS Measured Reflector
20407	733,828.400	1,638,501.370	650.052	TPS Measured Reflector
20408	733,828.721	1,638,501.340	650.264	TPS Measured Reflector
20409	733,837.238	1,638,481.871	650.672	TPS Measured Reflector
20410	733,834.748	1,638,509.568	650.278	TPS Measured Reflector
20411	733,834.959	1,638,512.357	650.203	TPS Measured Reflector
20412	733,837.125	1,638,519.678	649.685	TPS Measured Reflector
20413	733,837.498	1,638,520.843	648.765	TPS Measured Reflector
				TPS Measured

20414	733,832.752	1,638,520.866	650.188	Reflector
20415	733,832.414	1,638,520.952	650.019	TPS Measured Reflector
20416	733,832.737	1,638,521.117	650.242	TPS Measured Reflector
20417	733,839.222	1,638,519.673	650.233	TPS Measured Reflector
20418	733,839.441	1,638,519.635	649.312	TPS Measured Reflector
20419	733,841.432	1,638,519.174	649.294	TPS Measured Reflector
20420	733,841.657	1,638,519.110	648.174	TPS Measured Reflector
20421	733,842.553	1,638,518.620	648.181	TPS Measured Reflector
20422	733,841.970	1,638,514.964	648.182	TPS Measured Reflector
20423	733,837.660	1,638,517.397	649.809	TPS Measured Reflector
20424	733,839.469	1,638,509.477	649.754	TPS Measured Reflector
20425	733,848.909	1,638,504.393	650.398	TPS Measured Reflector
20426	733,849.454	1,638,511.336	648.213	TPS Measured Reflector
20427	733,844.191	1,638,512.404	647.729	TPS Measured Reflector
20428	733,842.465	1,638,514.389	648.016	TPS Measured Reflector
20429	733,835.369	1,638,521.386	645.758	TPS Measured Reflector
20430	733,834.490	1,638,521.283	650.235	TPS Measured Reflector
20431	733,838.833	1,638,520.343	650.223	TPS Measured Reflector
20432	733,839.210	1,638,520.253	649.297	TPS Measured Reflector
20433	733,841.141	1,638,519.738	649.323	TPS Measured Reflector
20434	733,841.411	1,638,519.726	648.194	TPS Measured Reflector
20435	733,843.210	1,638,519.366	648.187	TPS Measured Reflector
20436	733,843.576	1,638,518.640	648.146	TPS Measured Reflector
20437	733,842.765	1,638,514.808	648.168	TPS Measured Reflector
20438	733,843.953	1,638,519.226	645.263	TPS Measured Reflector
20439	733,843.545	1,638,516.664	645.920	TPS Measured Reflector
20440	733,843.081	1,638,514.773	647.150	TPS Measured Reflector
20441	733,844.222	1,638,516.178	645.949	TPS Measured Reflector
20442	733,846.233	1,638,513.864	645.898	TPS Measured Reflector
20443	733,849.778	1,638,512.997	644.780	TPS Measured Reflector
20444	733,849.780	1,638,512.786	644.820	TPS Measured Reflector
20445	733,853.203	1,638,512.016	646.357	TPS Measured Reflector
20446	733,843.040	1,638,503.620	650.386	TPS Measured Reflector
20447	733,856.352	1,638,474.872	651.250	TPS Measured Reflector
20448	733,852.595	1,638,473.839	651.208	TPS Measured Reflector
20449	733,845.785	1,638,496.912	650.970	TPS Measured Reflector
20450	733,847.686	1,638,497.364	651.048	TPS Measured Reflector
20451	733,849.555	1,638,497.801	651.037	TPS Measured Reflector
20452	733,850.742	1,638,470.351	651.048	TPS Measured Reflector
20453	733,852.043	1,638,469.060	651.140	TPS Measured Reflector

20454	733,852.544	1,638,470.458	651.103	TPS Measured Reflector
20455	733,849.369	1,638,469.451	651.115	TPS Measured Reflector
20456	733,849.734	1,638,470.864	651.033	TPS Measured Reflector
20457	733,833.256	1,638,521.408	650.224	TPS Measured Reflector
20458	733,825.701	1,638,452.921	650.940	TPS Measured Reflector
20459	733,820.382	1,638,448.806	650.760	TPS Measured Reflector
20460	733,813.084	1,638,424.148	650.548	TPS Measured Reflector
20461	733,832.751	1,638,426.513	651.109	TPS Measured Reflector
20462	733,797.712	1,638,316.596	650.935	TPS Measured Reflector
20463	733,806.117	1,638,313.230	650.990	TPS Measured Reflector
20464	733,810.445	1,638,303.352	651.106	TPS Measured Reflector
20465	733,803.492	1,638,295.590	650.813	TPS Measured Reflector
20466	733,792.227	1,638,293.633	651.055	TPS Measured Reflector
20467	733,797.702	1,638,302.071	650.143	TPS Measured Reflector
20468	733,801.439	1,638,302.231	650.189	TPS Measured Reflector
20469	733,803.088	1,638,304.254	650.272	TPS Measured Reflector
20470	733,802.206	1,638,308.017	650.284	TPS Measured Reflector
20471	733,798.512	1,638,308.983	650.292	TPS Measured Reflector
20472	733,796.296	1,638,305.828	650.157	TPS Measured Reflector
20473	733,801.008	1,638,186.253	651.075	TPS Measured Reflector
20474	733,854.592	1,638,548.931	657.697	TPS Measured Reflectorless
20475	733,831.267	1,638,427.467	657.446	TPS Measured Reflectorless
20476	733,831.267	1,638,427.470	657.446	TPS Measured Reflectorless
20477	733,811.349	1,638,341.010	659.686	TPS Measured Reflectorless
20478	733,811.349	1,638,341.010	659.686	TPS Measured Reflectorless
20479	733,792.395	1,638,251.836	660.878	TPS Measured Reflectorless
20541	733,956.908	1,639,883.273	650.423	TPS Measured Reflector
20542	734,121.482	1,639,890.934	651.888	TPS Measured Reflector
20543	734,117.536	1,639,888.018	651.824	TPS Measured Reflector
20544	734,120.981	1,639,883.414	651.813	TPS Measured Reflector
20545	734,121.309	1,639,883.269	651.788	TPS Measured Reflector
20546	734,117.539	1,639,880.843	651.903	TPS Measured Reflector
20547	734,123.036	1,639,873.944	651.807	TPS Measured Reflector
20548	734,125.449	1,639,878.420	651.774	TPS Measured Reflector
20549	734,127.303	1,639,879.876	651.781	TPS Measured Reflector
20550	734,126.404	1,639,884.658	651.879	TPS Measured Reflector
20551	734,137.363	1,639,886.712	651.949	TPS Measured Reflector
20552	734,138.211	1,639,881.902	651.912	TPS Measured Reflector
20553	734,182.741	1,639,878.365	651.790	TPS Measured Reflector
				TPS Measured

20554	734,183.073	1,639,883.243	651.894	Reflector
20555	734,216.515	1,639,880.741	652.614	TPS Measured Reflector
20556	734,216.162	1,639,875.812	652.565	TPS Measured Reflector
20557	734,236.165	1,639,874.294	652.522	TPS Measured Reflector
20558	734,236.445	1,639,879.058	652.588	TPS Measured Reflector
20559	734,246.350	1,639,878.176	652.523	TPS Measured Reflector
20560	734,245.934	1,639,873.575	652.454	TPS Measured Reflector
20561	734,265.963	1,639,871.850	652.320	TPS Measured Reflector
20562	734,266.245	1,639,876.656	652.404	TPS Measured Reflector
20563	734,282.285	1,639,875.361	652.366	TPS Measured Reflector
20564	734,282.079	1,639,873.136	652.359	TPS Measured Reflector
20565	734,281.813	1,639,870.541	652.312	TPS Measured Reflector
20566	734,278.609	1,639,876.343	652.326	TPS Measured Reflector
20567	734,278.916	1,639,889.679	651.916	TPS Measured Reflector
20568	734,280.278	1,639,889.585	651.870	TPS Measured Reflector
20569	734,280.643	1,639,879.463	652.058	TPS Measured Reflector
20570	734,283.229	1,639,874.641	652.070	TPS Measured Reflector
20571	734,284.691	1,639,867.639	651.765	TPS Measured Reflector
20572	734,291.584	1,639,868.053	651.241	TPS Measured Reflector
20573	734,289.449	1,639,876.663	651.096	TPS Measured Reflector
20574	734,287.950	1,639,888.737	651.084	TPS Measured Reflector
20575	734,291.870	1,639,888.757	650.979	TPS Measured Reflector
20576	734,318.280	1,639,887.192	651.475	TPS Measured Reflector
20577	734,346.579	1,639,886.925	652.038	TPS Measured Reflector
20578	734,339.898	1,639,872.628	651.567	TPS Measured Reflector
20579	734,311.488	1,639,870.824	651.201	TPS Measured Reflector
20580	734,341.727	1,639,875.669	651.469	TPS Measured Reflector
20581	734,341.937	1,639,862.470	651.142	TPS Measured Reflector
20582	734,351.125	1,639,858.266	651.075	TPS Measured Reflector
20583	734,352.452	1,639,859.102	651.069	TPS Measured Reflector
20584	734,325.905	1,639,857.380	651.234	TPS Measured Reflector
20585	734,325.991	1,639,856.828	650.731	TPS Measured Reflector
20586	734,325.898	1,639,854.952	650.934	TPS Measured Reflector
20587	734,374.401	1,639,857.174	651.044	TPS Measured Reflector
20588	734,374.417	1,639,856.641	650.574	TPS Measured Reflector
20589	734,374.347	1,639,854.716	650.719	TPS Measured Reflector
20590	734,374.372	1,639,850.732	650.837	TPS Measured Reflector
20591	734,388.356	1,639,857.119	650.943	TPS Measured Reflector
20592	734,388.336	1,639,856.576	650.499	TPS Measured Reflector
20593	734,388.410	1,639,854.661	650.639	TPS Measured Reflector

20594	734,388.526	1,639,850.611	650.753	TPS Measured Reflector
20595	734,389.732	1,639,857.099	650.610	TPS Measured Reflector
20596	734,423.245	1,639,856.969	650.502	TPS Measured Reflector
20597	734,423.267	1,639,856.416	650.357	TPS Measured Reflector
20598	734,423.305	1,639,854.483	650.487	TPS Measured Reflector
20599	734,423.343	1,639,850.489	650.613	TPS Measured Reflector
20600	734,433.208	1,639,856.911	650.395	TPS Measured Reflector
20601	734,436.139	1,639,856.363	650.283	TPS Measured Reflector
20602	734,436.034	1,639,854.435	650.422	TPS Measured Reflector
20603	734,481.653	1,639,865.573	651.423	TPS Measured Reflector
20604	734,441.530	1,639,856.350	650.092	TPS Measured Reflector
20605	734,444.947	1,639,856.355	650.074	TPS Measured Reflector
20606	734,444.959	1,639,854.427	650.329	TPS Measured Reflector
20607	734,480.949	1,639,854.207	650.274	TPS Measured Reflector
20608	734,480.992	1,639,856.213	650.132	TPS Measured Reflector
20609	734,480.931	1,639,850.207	650.396	TPS Measured Reflector
20610	734,481.109	1,639,856.758	650.569	TPS Measured Reflector
20611	734,445.166	1,639,856.862	650.660	TPS Measured Reflector
20612	734,441.579	1,639,856.884	650.617	TPS Measured Reflector
20613	734,436.864	1,639,856.942	650.678	TPS Measured Reflector
20614	734,432.732	1,639,858.373	650.788	TPS Measured Reflector
20615	734,432.479	1,639,857.979	650.399	TPS Measured Reflector
20616	734,430.579	1,639,861.268	650.618	TPS Measured Reflector
20617	734,431.053	1,639,861.238	650.981	TPS Measured Reflector
20618	734,432.860	1,639,864.360	651.231	TPS Measured Reflector
20619	734,432.503	1,639,864.813	650.922	TPS Measured Reflector
20620	734,434.606	1,639,865.872	650.988	TPS Measured Reflector
20621	734,437.062	1,639,866.147	651.029	TPS Measured Reflector
20622	734,437.098	1,639,865.685	651.431	TPS Measured Reflector
20623	734,447.081	1,639,865.654	651.456	TPS Measured Reflector
20624	734,447.049	1,639,866.195	651.110	TPS Measured Reflector
20625	734,481.653	1,639,866.046	651.121	TPS Measured Reflector
20626	734,481.642	1,639,865.545	651.437	TPS Measured Reflector
20627	734,480.305	1,639,884.111	651.382	TPS Measured Reflector
20628	734,420.373	1,639,885.169	651.369	TPS Measured Reflector
20629	734,362.303	1,639,884.575	651.505	TPS Measured Reflector
20630	734,355.561	1,639,886.765	651.752	TPS Measured Reflector
20631	734,347.081	1,639,882.766	651.469	TPS Measured Reflector
20632	734,346.040	1,639,867.533	651.203	TPS Measured Reflector

20633	734,350.880	1,639,862.904	651.053	TPS Measured Reflector
20634	734,392.022	1,639,862.095	651.074	TPS Measured Reflector
20635	734,389.387	1,639,857.620	650.656	TPS Measured Reflector
20636	734,392.001	1,639,862.299	651.090	TPS Measured Reflector
20637	734,399.644	1,639,871.109	651.153	TPS Measured Reflector
20638	734,417.715	1,639,870.963	651.161	TPS Measured Reflector
20639	734,481.336	1,639,870.887	651.251	TPS Measured Reflector
20640	734,481.119	1,639,838.317	650.712	TPS Measured Reflector
20641	734,480.299	1,639,837.293	650.740	TPS Measured Reflector
20642	734,480.343	1,639,837.067	651.012	TPS Measured Reflector
20643	734,448.072	1,639,837.233	651.125	TPS Measured Reflector
20644	734,446.856	1,639,836.428	651.115	TPS Measured Reflector
20645	734,448.017	1,639,835.545	651.107	TPS Measured Reflector
20646	734,447.729	1,639,838.537	650.797	TPS Measured Reflector
20647	734,447.706	1,639,837.385	650.838	TPS Measured Reflector
20648	734,480.098	1,639,835.386	651.009	TPS Measured Reflector
20649	734,447.168	1,639,837.151	650.808	TPS Measured Reflector
20650	734,446.761	1,639,836.383	650.767	TPS Measured Reflector
20651	734,447.284	1,639,835.529	650.782	TPS Measured Reflector
20652	734,442.210	1,639,835.591	650.779	TPS Measured Reflector
20653	734,442.790	1,639,836.394	650.782	TPS Measured Reflector
20654	734,442.257	1,639,837.170	650.804	TPS Measured Reflector
20655	734,442.280	1,639,837.425	650.859	TPS Measured Reflector
20656	734,422.815	1,639,838.689	650.880	TPS Measured Reflector
20657	734,422.915	1,639,837.528	650.901	TPS Measured Reflector
20658	734,374.900	1,639,838.892	651.156	TPS Measured Reflector
20659	734,374.846	1,639,837.681	651.183	TPS Measured Reflector
20660	734,326.141	1,639,837.751	651.454	TPS Measured Reflector
20661	734,325.860	1,639,837.589	651.479	TPS Measured Reflector
20662	734,325.316	1,639,836.894	651.467	TPS Measured Reflector
20663	734,325.977	1,639,836.102	651.454	TPS Measured Reflector
20664	734,326.245	1,639,837.599	651.777	TPS Measured Reflector
20665	734,325.540	1,639,836.874	651.780	TPS Measured Reflector
20666	734,326.643	1,639,836.038	651.763	TPS Measured Reflector
20667	734,374.660	1,639,834.544	651.090	TPS Measured Reflector
20668	734,374.592	1,639,835.627	651.116	TPS Measured Reflector
20669	734,374.618	1,639,835.843	651.469	TPS Measured Reflector
20670	734,422.905	1,639,834.377	650.842	TPS Measured Reflector
20671	734,422.958	1,639,835.455	650.862	TPS Measured Reflector
20672	734,422.942	1,639,835.626	651.198	TPS Measured Reflector

20673	734,441.955	1,639,835.336	650.789	TPS Measured Reflector
20674	734,447.769	1,639,835.282	650.766	TPS Measured Reflector
20675	734,470.169	1,639,835.208	650.714	TPS Measured Reflector
20676	734,470.116	1,639,834.082	650.696	TPS Measured Reflector
20677	734,441.522	1,639,835.576	651.127	TPS Measured Reflector
20678	734,442.659	1,639,836.377	651.135	TPS Measured Reflector
20679	734,441.474	1,639,837.207	651.140	TPS Measured Reflector
20680	734,422.848	1,639,837.388	651.195	TPS Measured Reflector
20681	734,374.862	1,639,837.543	651.464	TPS Measured Reflector
20682	734,339.102	1,639,837.663	651.734	TPS Measured Reflector
20683	734,474.088	1,639,795.738	650.115	TPS Measured Reflector
20684	734,474.105	1,639,796.237	649.655	TPS Measured Reflector
20685	734,474.170	1,639,798.083	649.737	TPS Measured Reflector
20686	734,474.588	1,639,802.090	649.905	TPS Measured Reflector
20687	734,467.447	1,639,795.755	650.106	TPS Measured Reflector
20688	734,467.531	1,639,796.291	649.639	TPS Measured Reflector
20689	734,467.514	1,639,798.179	649.770	TPS Measured Reflector
20690	734,465.920	1,639,795.773	649.766	TPS Measured Reflector
20691	734,431.021	1,639,795.913	649.955	TPS Measured Reflector
20692	734,429.581	1,639,795.958	650.278	TPS Measured Reflector
20693	734,429.614	1,639,796.429	649.825	TPS Measured Reflector
20694	734,429.536	1,639,798.318	649.945	TPS Measured Reflector
20695	734,429.525	1,639,802.298	650.083	TPS Measured Reflector
20696	734,374.645	1,639,796.178	650.593	TPS Measured Reflector
20697	734,374.707	1,639,796.699	650.140	TPS Measured Reflector
20698	734,374.722	1,639,798.656	650.254	TPS Measured Reflector
20699	734,374.651	1,639,802.551	650.385	TPS Measured Reflector
20700	734,373.080	1,639,796.208	650.278	TPS Measured Reflector
20701	734,325.086	1,639,796.435	650.494	TPS Measured Reflector
20702	734,325.040	1,639,796.957	650.409	TPS Measured Reflector
20703	734,325.169	1,639,798.887	650.512	TPS Measured Reflector
20704	734,320.663	1,639,780.431	651.704	TPS Measured Reflector
20705	734,330.698	1,639,781.531	651.337	TPS Measured Reflector
20706	734,365.595	1,639,783.055	651.442	TPS Measured Reflector
20707	734,364.046	1,639,775.486	652.101	TPS Measured Reflector
20708	734,362.869	1,639,775.269	652.119	TPS Measured Reflector
20709	734,328.123	1,639,773.613	651.886	TPS Measured Reflector
20710	734,288.319	1,639,772.374	652.206	TPS Measured Reflector
20711	734,372.256	1,639,779.721	652.680	TPS Measured Reflector
				TPS Measured

20712	734,377.463	1,639,785.340	652.757	Reflector
20713	734,390.614	1,639,787.009	652.300	TPS Measured Reflector
20714	734,407.383	1,639,786.921	651.759	TPS Measured Reflector
20715	734,418.768	1,639,786.806	651.795	TPS Measured Reflector
20716	734,426.906	1,639,784.500	651.781	TPS Measured Reflector
20717	734,432.085	1,639,777.658	652.581	TPS Measured Reflector
20718	734,442.242	1,639,774.831	651.431	TPS Measured Reflector
20719	734,438.818	1,639,781.647	650.862	TPS Measured Reflector
20720	734,429.898	1,639,795.649	650.249	TPS Measured Reflector
20721	734,435.268	1,639,786.706	650.653	TPS Measured Reflector
20722	734,438.311	1,639,782.026	650.866	TPS Measured Reflector
20723	734,449.489	1,639,781.926	650.889	TPS Measured Reflector
20724	734,460.347	1,639,781.888	650.817	TPS Measured Reflector
20725	734,463.564	1,639,787.926	650.438	TPS Measured Reflector
20726	734,467.276	1,639,795.462	650.113	TPS Measured Reflector
20727	734,465.556	1,639,795.482	649.787	TPS Measured Reflector
20728	734,461.416	1,639,786.904	650.444	TPS Measured Reflector
20729	734,436.035	1,639,789.453	650.382	TPS Measured Reflector
20730	734,431.841	1,639,795.325	649.964	TPS Measured Reflector
20731	734,460.547	1,639,775.719	651.207	TPS Measured Reflector
20732	734,460.401	1,639,781.425	650.693	TPS Measured Reflector
20733	734,469.121	1,639,778.576	650.946	TPS Measured Reflector
20734	734,477.041	1,639,778.666	650.870	TPS Measured Reflector
20735	734,472.206	1,639,779.759	650.771	TPS Measured Reflector
20736	734,480.466	1,639,777.669	650.664	TPS Measured Reflector
20737	734,481.214	1,639,776.421	651.244	TPS Measured Reflector
20738	734,469.764	1,639,813.205	650.267	TPS Measured Reflector
20739	734,410.975	1,639,792.755	650.969	TPS Measured Reflector
20740	734,411.987	1,639,795.793	650.308	TPS Measured Reflector
20741	734,406.084	1,639,795.810	650.353	TPS Measured Reflector
20742	734,407.002	1,639,792.567	651.013	TPS Measured Reflector
20743	734,408.283	1,639,790.888	653.195	TPS Measured Reflector
20744	734,425.412	1,639,813.532	650.470	TPS Measured Reflector
20745	734,374.675	1,639,813.771	650.763	TPS Measured Reflector
20746	734,374.551	1,639,824.639	651.021	TPS Measured Reflector
20747	734,426.894	1,639,824.355	650.730	TPS Measured Reflector
20748	734,468.197	1,639,824.125	650.572	TPS Measured Reflector
20749	734,480.683	1,639,824.108	650.532	TPS Measured Reflector
20750	734,374.209	1,639,795.875	650.579	TPS Measured Reflector
20751	734,372.781	1,639,795.759	650.315	TPS Measured Reflector

20752	734,367.711	1,639,788.799	650.963	TPS Measured Reflector
20753	734,365.696	1,639,783.354	651.418	TPS Measured Reflector
20754	734,330.415	1,639,781.844	651.305	TPS Measured Reflector
20755	734,329.612	1,639,786.599	651.059	TPS Measured Reflector
20756	734,325.198	1,639,796.033	650.507	TPS Measured Reflector
20757	734,323.568	1,639,796.195	650.832	TPS Measured Reflector
20758	733,956.906	1,639,883.277	650.425	TPS Measured Reflector
20759	734,332.729	1,639,845.014	651.153	TPS Measured Reflector
20760	734,124.523	1,639,779.005	653.289	TPS Measured Reflector
20761	734,174.779	1,639,872.122	651.649	TPS Measured Reflector
20762	734,177.017	1,639,876.215	651.521	TPS Measured Reflector
20763	734,182.829	1,639,877.524	651.513	TPS Measured Reflector
20764	734,194.351	1,639,876.284	651.898	TPS Measured Reflector
20765	734,200.946	1,639,874.243	652.326	TPS Measured Reflector
20766	734,201.798	1,639,868.153	652.340	TPS Measured Reflector
20767	734,194.426	1,639,862.329	651.910	TPS Measured Reflector
20768	734,185.162	1,639,862.507	651.778	TPS Measured Reflector
20769	734,177.154	1,639,865.570	651.794	TPS Measured Reflector
20770	734,184.313	1,639,875.621	651.086	TPS Measured Reflector
20771	734,185.726	1,639,873.287	650.948	TPS Measured Reflector
20772	734,183.341	1,639,870.733	650.962	TPS Measured Reflector
20773	734,179.740	1,639,872.097	651.158	TPS Measured Reflector
20774	734,179.800	1,639,875.425	651.163	TPS Measured Reflector
20775	734,182.604	1,639,876.395	651.252	TPS Measured Reflector
20776	734,167.947	1,639,870.912	652.056	TPS Measured Reflector
20777	734,132.812	1,639,873.455	651.912	TPS Measured Reflector
20778	734,215.128	1,639,888.951	653.072	TPS Measured Reflector
20779	734,183.487	1,639,891.808	653.106	TPS Measured Reflector
20780	734,163.115	1,639,894.151	653.198	TPS Measured Reflector
20781	734,165.911	1,639,902.308	653.779	TPS Measured Reflector
20782	734,160.268	1,639,895.260	653.168	TPS Measured Reflector
20783	734,155.213	1,639,889.751	652.677	TPS Measured Reflector
20784	734,149.824	1,639,888.904	652.586	TPS Measured Reflector
20785	734,141.969	1,639,893.853	652.651	TPS Measured Reflector
20786	734,139.759	1,639,903.469	653.031	TPS Measured Reflector
20787	734,144.005	1,639,909.536	653.289	TPS Measured Reflector
20788	734,148.935	1,639,923.462	653.329	TPS Measured Reflector
20789	734,154.434	1,639,931.681	653.117	TPS Measured Reflector
20790	734,152.075	1,639,904.122	653.787	TPS Measured Reflector

20791	734,142.733	1,639,896.916	653.086	TPS Measured Reflector
20792	734,130.047	1,639,895.961	652.144	TPS Measured Reflector
20793	734,140.803	1,639,929.709	653.212	TPS Measured Reflector
20794	734,144.855	1,639,950.137	653.148	TPS Measured Reflector
20795	734,147.626	1,639,977.391	652.310	TPS Measured Reflector
20796	734,148.310	1,640,016.007	652.288	TPS Measured Reflector
20797	734,153.039	1,640,066.761	651.921	TPS Measured Reflector
20798	734,141.193	1,640,068.132	650.938	TPS Measured Reflector
20799	734,146.111	1,640,068.015	651.012	TPS Measured Reflector
20800	734,143.941	1,640,052.550	651.538	TPS Measured Reflector
20801	734,139.034	1,640,052.582	651.545	TPS Measured Reflector
20802	734,135.953	1,640,049.365	651.581	TPS Measured Reflector
20803	734,137.549	1,640,018.733	652.407	TPS Measured Reflector
20804	734,142.480	1,640,018.484	652.425	TPS Measured Reflector
20805	734,140.745	1,639,983.161	652.449	TPS Measured Reflector
20806	734,135.952	1,639,983.925	652.379	TPS Measured Reflector
20807	734,127.191	1,639,949.394	652.449	TPS Measured Reflector
20808	734,131.875	1,639,948.171	652.517	TPS Measured Reflector
20809	734,121.693	1,639,909.056	651.942	TPS Measured Reflector
20810	734,120.333	1,639,897.440	651.894	TPS Measured Reflector
20811	734,117.837	1,639,913.090	651.942	TPS Measured Reflector
20812	734,111.358	1,639,915.428	652.353	TPS Measured Reflector
20813	734,110.888	1,639,907.180	652.249	TPS Measured Reflector
20814	734,116.839	1,639,908.319	651.919	TPS Measured Reflector
20815	734,115.458	1,639,898.055	651.824	TPS Measured Reflector
20816	734,115.080	1,639,908.991	651.910	TPS Measured Reflector
20817	734,111.119	1,639,908.963	651.879	TPS Measured Reflector
20818	734,111.392	1,639,913.636	651.928	TPS Measured Reflector
20819	734,115.782	1,639,912.786	651.937	TPS Measured Reflector
20820	734,115.212	1,639,919.578	652.254	TPS Measured Reflector
20821	734,120.766	1,639,951.017	652.500	TPS Measured Reflector
20822	734,126.144	1,639,989.225	652.676	TPS Measured Reflector
20823	734,129.432	1,640,017.411	652.961	TPS Measured Reflector
20824	734,135.317	1,640,022.670	652.620	TPS Measured Reflector
20825	734,130.443	1,640,039.759	652.656	TPS Measured Reflector
20826	734,128.267	1,640,053.019	653.100	TPS Measured Reflector
20827	734,129.800	1,640,066.878	652.994	TPS Measured Reflector
20828	734,137.756	1,640,067.537	650.878	TPS Measured Reflector
20829	734,137.327	1,640,050.813	651.617	TPS Measured Reflector
20830	734,143.737	1,640,039.295	651.733	TPS Measured

20831	734,151.500	1,640,030.246	652.177	TPS Measured Reflector
20832	734,153.701	1,640,016.920	652.079	TPS Measured Reflector
20833	734,148.443	1,640,004.382	652.165	TPS Measured Reflector
20834	734,142.060	1,639,999.899	652.208	TPS Measured Reflector
20835	734,160.563	1,640,066.706	652.791	TPS Measured Reflector
20836	734,161.260	1,640,066.695	652.327	TPS Measured Reflector
20837	734,159.515	1,640,023.725	651.657	TPS Measured Reflector
20838	734,158.813	1,640,023.864	652.117	TPS Measured Reflector
20839	734,157.649	1,639,994.453	651.692	TPS Measured Reflector
20840	734,158.171	1,639,994.390	651.251	TPS Measured Reflector
20841	734,156.647	1,639,955.582	652.276	TPS Measured Reflector
20842	734,155.966	1,639,955.629	652.703	TPS Measured Reflector
20843	734,154.359	1,639,922.434	653.550	TPS Measured Reflector
20844	734,155.010	1,639,922.426	653.079	TPS Measured Reflector
20845	734,155.135	1,639,916.655	653.210	TPS Measured Reflector
20846	734,154.516	1,639,916.410	653.685	TPS Measured Reflector
20847	734,159.692	1,639,907.091	654.065	TPS Measured Reflector
20848	734,160.179	1,639,907.556	653.637	TPS Measured Reflector
20849	734,168.829	1,639,902.241	653.494	TPS Measured Reflector
20850	734,168.525	1,639,901.630	653.918	TPS Measured Reflector
20851	734,175.715	1,639,900.093	653.759	TPS Measured Reflector
20852	734,175.778	1,639,900.788	653.285	TPS Measured Reflector
20853	734,197.493	1,639,899.135	652.958	TPS Measured Reflector
20854	734,197.466	1,639,898.468	653.420	TPS Measured Reflector
20855	734,208.258	1,639,897.748	653.265	TPS Measured Reflector
20856	734,208.146	1,639,898.465	652.792	TPS Measured Reflector
20857	734,215.849	1,639,896.454	652.815	TPS Measured Reflector
20858	734,215.484	1,639,895.893	653.244	TPS Measured Reflector
20859	734,221.348	1,639,884.280	653.155	TPS Measured Reflector
20860	734,222.022	1,639,884.172	652.698	TPS Measured Reflector
20861	734,221.649	1,639,880.460	652.616	TPS Measured Reflector
20862	734,221.141	1,639,881.831	653.148	TPS Measured Reflector
20863	734,220.991	1,639,880.544	652.685	TPS Measured Reflector
20864	734,155.145	1,639,897.814	665.733	TPS Measured Reflectorless
20865	734,147.181	1,639,898.609	663.534	TPS Measured Reflectorless
20866	734,146.938	1,639,896.115	663.506	TPS Measured Reflectorless
20867	734,193.243	1,639,868.364	670.338	TPS Measured Reflectorless
20868	734,384.341	1,639,793.736	667.910	TPS Measured Reflectorless
20869	734,286.992	1,639,794.265	665.217	TPS Measured Reflectorless

20870	734,114.940	1,639,782.320	663.733	TPS Measured Reflectorless
20871	734,131.630	1,639,889.241	660.079	TPS Measured Reflectorless
20872	734,138.618	1,639,968.546	660.154	TPS Measured Reflectorless
20873	734,147.802	1,640,092.150	664.322	TPS Measured Reflectorless
20874	734,384.332	1,639,793.686	667.914	TPS Measured Reflectorless
20875	734,485.021	1,639,791.328	669.424	TPS Measured Reflectorless
20876	734,124.545	1,639,778.995	653.292	TPS Measured Reflector
21	733,567.330	1,637,645.350	652.551	TPS Measured Reflector
22	733,556.411	1,637,648.372	652.303	TPS Measured Reflector
23	733,538.921	1,637,650.108	651.991	TPS Measured Reflector
24	733,808.954	1,638,392.129	649.919	TPS Measured Reflector
25	733,799.398	1,638,306.351	649.920	TPS Measured Reflector
26	733,937.211	1,639,896.720	651.004	TPS Measured Reflector
27	733,934.042	1,639,574.401	651.664	TPS Measured Reflector
28	734,147.331	1,639,974.540	652.220	TPS Measured Reflector
29	733,951.421	1,639,794.421	648.373	TPS Measured Reflector
3	734,143.526	1,639,802.733	651.932	TPS Measured Reflector
30	733,953.650	1,639,793.648	648.376	TPS Measured Reflector
301	733,669.889	1,639,801.821	652.859	Control Fixed 2D
302	734,337.547	1,639,868.975	651.531	Control Fixed 2D
31	733,964.000	1,639,786.912	648.952	TPS Measured Reflector
33	733,948.908	1,639,566.837	649.264	TPS Measured Reflector
34	733,933.882	1,639,574.499	651.685	TPS Measured Reflector
35	733,972.528	1,639,704.851	648.900	TPS Measured Reflector
36	733,972.196	1,639,702.272	648.935	TPS Measured Reflector
4	734,224.963	1,639,792.472	652.190	TPS Measured Reflector
40	734,443.391	1,639,856.279	650.036	TPS Measured Reflector
41	734,437.590	1,639,851.388	650.493	TPS Measured Reflector
42	734,319.193	1,639,792.792	651.066	TPS Measured Reflector
43	734,314.257	1,639,797.118	650.313	TPS Measured Reflector
44	734,315.637	1,639,802.530	650.733	TPS Measured Reflector
45	734,463.064	1,639,780.673	650.840	TPS Measured Reflector
46	734,469.871	1,639,791.317	650.470	TPS Measured Reflector
47	734,471.739	1,639,802.080	649.895	TPS Measured Reflector
48	734,332.476	1,639,852.531	651.022	TPS Measured Reflector
49	734,409.632	1,639,826.515	650.799	TPS Measured Reflector
5	734,192.378	1,639,783.431	652.335	TPS Measured Reflector
50	734,393.317	1,639,826.161	650.873	TPS Measured Reflector
6	734,126.616	1,639,869.535	651.336	TPS Measured Reflector
601	734,124.525	1,639,778.998	653.285	Control Fixed 3D
602	734,148.088	1,639,926.545	653.369	Control Fixed 3D
603	733,956.905	1,639,883.259	650.408	Control Fixed 3D

604	733,758.424	1,638,587.627	650.704	Control Fixed 3D
605	733,801.005	1,638,186.253	651.079	Control Fixed 3D
606	733,562.065	1,637,753.448	654.022	Control Fixed 3D
7	734,182.611	1,639,874.131	651.042	TPS Measured Reflector
8	734,321.145	1,639,856.933	650.623	TPS Measured Reflector
9	734,000.026	1,639,930.678	649.639	Averaged

Additional Parameters

	Value	Usage
Scale Factor	1.000000000000	Use
Vertical Refraction Coefficient	0.00	Use

Observations

From Station	Target Point	H _z [°]	V [°]	Slope Dist. [ftUS]	SD H _z [°]	SD V [°]	SD Slope Dist. [ftUS]
601	602	80° 55' 34.02"	90° 06' 54.66"	149.372	0° 00' 10.00"	0° 00' 10.00"	0.004
601	10001	80° 55' 29.83"	90° 06' 52.91"	149.371	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10002	95° 36' 31.05"	90° 36' 01.49"	98.938	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10003	91° 41' 14.56"	90° 37' 45.21"	90.515	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10004	95° 52' 05.23"	90° 12' 28.09"	58.800	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10005	103° 21' 28.37"	90° 13' 09.11"	60.355	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10006	137° 39' 43.48"	92° 23' 12.22"	24.604	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10007	115° 45' 38.52"	92° 23' 02.04"	22.981	0° 00' 10.00"	0° 00' 10.00"	0.010
601	1	249° 09' 35.62"	90° 37' 52.46"	177.248	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10008	246° 00' 44.30"	90° 31' 48.28"	155.578	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10009	245° 12' 51.34"	90° 31' 32.04"	149.897	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10010	246° 53' 27.04"	90° 25' 34.26"	185.746	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10011	253° 12' 09.99"	90° 12' 55.56"	287.728	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10012	253° 05' 48.71"	90° 18' 22.59"	287.856	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10013	252° 44' 36.70"	90° 16' 41.49"	287.961	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10014	251° 22' 38.90"	90° 22' 38.15"	239.209	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10015	251° 47' 57.46"	90° 24' 05.05"	239.124	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10016	251° 55' 44.02"	90° 17' 18.87"	238.923	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10017	249° 58' 53.30"	90° 23' 45.39"	190.108	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10018	249° 48' 54.49"	90° 32' 06.00"	190.149	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10019	249° 15' 32.85"	90° 30' 34.04"	190.497	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10020	249° 26' 34.91"	90° 25' 09.17"	179.018	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10021	249° 14' 08.64"	90° 36' 24.39"	179.113	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10022	248° 40' 56.72"	90° 34' 21.15"	179.546	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10023	248° 28' 57.41"	90° 35' 32.39"	175.904	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10024	249° 02' 27.10"	90° 37' 18.05"	175.578	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10025	249° 15' 34.01"	90° 25' 48.87"	175.418	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10026	247° 49' 36.01"	90° 30' 59.47"	140.206	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10027	247° 34' 24.27"	90° 41' 47.69"	140.337	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10028	246° 52' 32.21"	90° 39' 36.10"	140.520	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10029	244° 23' 59.87"	90° 42' 52.66"	92.473	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10030	244° 03' 22.87"	90° 59' 10.60"	92.561	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10031	243° 01' 00.42"	90° 54' 42.08"	92.948	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10032	241° 33' 14.55"	90° 51' 24.93"	72.661	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10033	241° 07' 24.89"	91° 13' 21.06"	72.833	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10034	239° 41' 37.31"	91° 08' 03.23"	73.584	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10035	234° 26' 16.31"	91° 07' 09.58"	53.212	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10036	233° 49' 49.34"	91° 36' 32.21"	53.306	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10037	232° 10' 40.11"	91° 28' 18.42"	54.474	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10038	225° 56' 26.93"	91° 44' 03.51"	46.313	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10039	227° 38' 57.78"	91° 52' 29.58"	45.136	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10040	228° 15' 19.19"	91° 18' 10.78"	44.821	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10041	215° 35' 09.24"	91° 23' 19.37"	38.126	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10042	215° 31' 03.12"	92° 01' 35.41"	38.807	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10043	214° 37' 04.59"	91° 51' 00.66"	40.646	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10044	203° 02' 11.68"	91° 50' 17.46"	38.755	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10045	198° 50' 12.69"	91° 53' 14.82"	38.243	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10046	203° 39' 44.49"	92° 05' 08.78"	37.045	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10047	199° 31' 11.27"	92° 04' 27.44"	36.448	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10048	204° 00' 52.27"	91° 29' 41.93"	36.545	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10049	199° 17' 44.86"	91° 54' 55.83"	35.919	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10050	196° 40' 37.72"	92° 09' 27.96"	35.521	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10051	196° 19' 42.87"	92° 07' 54.04"	36.022	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10052	195° 45' 00.65"	91° 54' 51.75"	37.617	0° 00' 10.00"	0° 00' 10.00"	0.010

601	10053	186° 26' 39.37"	91° 56' 14.10"	36.108	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10054	188° 08' 50.31"	92° 10' 41.40"	34.436	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10055	188° 30' 29.53"	92° 15' 00.91"	33.844	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10056	184° 18' 47.83"	92° 01' 45.58"	33.006	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10057	183° 50' 55.79"	92° 14' 57.91"	33.503	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10058	182° 57' 33.96"	91° 56' 48.89"	35.278	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10059	176° 13' 09.89"	91° 58' 16.61"	33.452	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10060	177° 43' 29.94"	92° 17' 15.59"	31.869	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10061	177° 35' 41.74"	91° 28' 23.78"	31.256	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10062	169° 16' 00.24"	91° 35' 03.85"	28.752	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10063	168° 38' 22.63"	92° 25' 54.74"	29.303	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10064	167° 49' 38.30"	92° 04' 59.91"	31.195	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10065	155° 54' 55.56"	91° 49' 01.95"	25.353	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10066	155° 02' 38.49"	92° 44' 01.68"	25.842	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10067	153° 42' 55.57"	92° 16' 25.22"	27.438	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10068	144° 54' 46.08"	92° 39' 16.43"	22.892	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10069	144° 22' 05.93"	93° 00' 43.02"	23.449	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10070	143° 02' 58.54"	92° 23' 23.57"	25.163	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10071	136° 05' 32.60"	92° 40' 50.11"	23.914	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10072	138° 29' 50.04"	93° 13' 46.13"	22.317	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10073	138° 31' 30.91"	93° 06' 27.98"	21.912	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10074	125° 30' 35.86"	93° 26' 17.93"	19.991	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10075	125° 00' 30.70"	93° 26' 04.55"	20.455	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10076	123° 19' 20.84"	92° 52' 44.35"	22.138	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10077	113° 29' 39.01"	92° 53' 17.90"	21.019	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10078	114° 04' 01.93"	93° 34' 08.92"	19.443	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10079	114° 15' 20.84"	92° 35' 01.66"	18.867	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10080	86° 13' 20.16"	92° 09' 11.28"	18.154	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10081	86° 13' 20.47"	93° 41' 00.62"	18.871	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10082	86° 58' 50.86"	92° 43' 47.40"	20.330	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10083	60° 56' 40.07"	91° 43' 18.43"	20.420	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10084	61° 45' 57.66"	93° 12' 37.53"	21.002	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10085	66° 10' 57.57"	92° 17' 36.78"	22.467	0° 00' 10.00"	0° 00' 10.00"	0.010
601	2	66° 27' 34.31"	93° 26' 04.35"	20.292	0° 00' 10.00"	0° 00' 10.00"	0.010
601	3	51° 20' 10.11"	91° 24' 03.00"	30.401	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10086	27° 37' 43.37"	90° 38' 01.79"	33.087	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10087	7° 39' 30.35"	88° 54' 17.80"	44.516	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10088	5° 53' 37.47"	89° 05' 55.64"	43.679	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10089	19° 16' 17.79"	90° 32' 58.97"	53.999	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10090	19° 58' 48.54"	91° 03' 22.49"	54.221	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10091	21° 57' 17.89"	90° 54' 32.33"	54.774	0° 00' 10.00"	0° 00' 10.00"	0.010
601	4	7° 38' 24.86"	90° 16' 28.80"	101.298	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10093	11° 07' 16.51"	90° 29' 37.80"	92.618	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10094	11° 27' 32.77"	90° 46' 57.75"	92.616	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10095	12° 29' 55.35"	90° 42' 35.11"	93.096	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10096	6° 35' 23.96"	90° 29' 59.63"	152.828	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10097	6° 48' 28.66"	90° 40' 40.71"	152.930	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10098	7° 30' 11.40"	90° 37' 48.93"	153.261	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10099	5° 19' 56.45"	90° 31' 50.28"	188.399	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10100	5° 27' 14.42"	90° 42' 25.35"	188.763	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10101	6° 00' 19.50"	90° 38' 10.43"	188.951	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10102	357° 59' 50.37"	90° 06' 06.12"	238.359	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10103	0° 55' 46.69"	90° 17' 42.98"	241.000	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10104	0° 46' 38.56"	90° 20' 28.98"	217.358	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10106	0° 42' 44.32"	90° 22' 24.39"	206.152	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10107	0° 17' 28.80"	90° 16' 31.45"	188.580	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10108	3° 09' 48.79"	90° 27' 03.21"	188.368	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10109	3° 50' 50.35"	90° 23' 18.88"	152.495	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10110	359° 47' 09.60"	90° 07' 16.32"	152.049	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10111	3° 42' 58.64"	90° 22' 03.53"	101.332	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10112	358° 16' 20.92"	90° 07' 02.94"	101.283	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10113	7° 16' 42.05"	89° 58' 11.99"	51.757	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10114	354° 10' 03.56"	90° 00' 18.36"	51.649	0° 00' 10.00"	0° 00' 10.00"	0.010
601	5	3° 44' 18.77"	90° 17' 14.22"	67.968	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10115	6° 59' 04.11"	89° 20' 56.78"	36.081	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10116	350° 11' 00.32"	89° 39' 36.64"	36.148	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10117	314° 50' 11.73"	88° 34' 14.09"	10.633	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10118	25° 18' 12.45"	87° 16' 56.56"	7.745	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10119	105° 13' 56.09"	91° 07' 45.31"	14.199	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10120	180° 33' 55.36"	84° 35' 46.73"	5.329	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10121	237° 03' 43.92"	89° 20' 48.68"	15.881	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10122	222° 38' 48.33"	90° 10' 33.56"	26.411	0° 00' 10.00"	0° 00' 10.00"	0.010

601	10123	293° 21' 24.40"	89° 27' 40.72"	19.004	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10124	241° 35' 45.53"	89° 02' 12.31"	20.215	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10125	242° 52' 41.76"	90° 16' 29.66"	50.327	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10126	252° 04' 58.75"	89° 52' 10.21"	49.165	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10127	250° 01' 14.54"	90° 16' 09.60"	90.397	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10128	255° 03' 04.52"	90° 06' 03.41"	90.608	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10129	252° 54' 03.04"	90° 09' 43.33"	138.523	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10130	253° 58' 07.13"	90° 13' 21.31"	176.984	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10131	254° 44' 43.72"	90° 12' 37.63"	237.257	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10132	255° 17' 11.28"	90° 17' 28.32"	287.134	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10133	257° 01' 31.72"	89° 58' 17.28"	181.914	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10134	257° 24' 56.42"	89° 59' 47.77"	236.678	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10135	257° 42' 54.16"	90° 01' 51.80"	287.098	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10136	120° 17' 59.67"	93° 00' 24.69"	19.133	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10137	126° 50' 43.13"	93° 08' 56.01"	16.850	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10138	133° 02' 36.17"	93° 11' 35.15"	15.297	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10139	155° 30' 56.98"	92° 45' 07.27"	12.511	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10140	178° 50' 13.49"	91° 57' 30.63"	11.909	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10141	201° 38' 45.46"	90° 44' 11.04"	13.937	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10142	213° 20' 36.77"	90° 32' 21.85"	17.249	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10143	217° 45' 39.78"	90° 24' 58.71"	19.433	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10144	210° 25' 46.03"	90° 33' 33.79"	22.598	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10145	207° 44' 46.77"	90° 59' 10.33"	27.465	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10146	205° 03' 30.76"	91° 18' 48.14"	32.909	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10147	204° 02' 55.55"	91° 31' 02.21"	36.199	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10148	201° 46' 03.60"	91° 39' 51.58"	33.823	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10149	185° 42' 45.08"	91° 55' 54.06"	30.940	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10150	178° 42' 11.22"	91° 30' 55.64"	31.107	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10151	180° 04' 47.30"	91° 25' 18.10"	29.479	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10152	187° 04' 30.37"	91° 10' 03.00"	24.738	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10153	200° 43' 38.84"	90° 31' 03.91"	19.670	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10154	194° 08' 31.60"	90° 28' 54.30"	17.020	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10155	191° 00' 20.47"	90° 26' 55.92"	17.830	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10156	177° 54' 50.92"	91° 15' 39.24"	17.203	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10157	160° 25' 36.96"	92° 05' 55.12"	17.389	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10158	148° 41' 14.65"	92° 38' 37.09"	18.665	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10159	146° 29' 40.89"	92° 43' 54.19"	19.990	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10160	143° 07' 13.14"	92° 49' 56.65"	22.431	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10161	138° 38' 05.04"	93° 12' 35.52"	21.355	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10162	140° 43' 24.89"	93° 03' 05.34"	19.956	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10163	129° 38' 19.32"	93° 21' 26.46"	18.254	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10164	128° 00' 32.94"	93° 23' 21.43"	19.951	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10165	196° 37' 56.24"	92° 09' 12.47"	35.102	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10166	197° 27' 10.38"	92° 02' 07.77"	33.268	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10167	190° 16' 51.92"	92° 07' 06.70"	32.364	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10168	189° 55' 51.42"	92° 11' 42.81"	33.942	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10169	191° 44' 19.54"	89° 42' 15.66"	20.753	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10170	187° 44' 01.75"	89° 43' 21.13"	19.362	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10171	193° 43' 47.61"	89° 38' 57.69"	17.440	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10172	199° 10' 31.83"	89° 42' 07.62"	19.710	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10173	195° 49' 38.31"	89° 40' 43.56"	20.164	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10174	210° 01' 50.11"	89° 53' 32.39"	14.155	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10175	215° 20' 29.23"	88° 44' 07.99"	13.209	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10176	244° 52' 53.92"	89° 56' 41.75"	34.751	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10177	244° 51' 49.01"	89° 58' 59.85"	36.725	0° 00' 10.00"	0° 00' 10.00"	0.010
601	10178	80° 55' 38.89"	89° 43' 52.70"	149.377	0° 00' 10.00"	0° 00' 10.00"	0.010
603	602	12° 45' 16.29"	89° 12' 36.64"	196.027	0° 00' 10.00"	0° 00' 10.00"	0.004
603	10179	12° 45' 26.63"	89° 12' 37.02"	196.064	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10180	12° 45' 04.68"	89° 12' 35.34"	196.058	0° 00' 10.00"	0° 00' 10.00"	0.010
603	6	355° 22' 26.18"	89° 26' 31.08"	170.260	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10182	356° 46' 10.51"	89° 15' 37.43"	172.235	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10183	356° 31' 21.43"	89° 17' 31.23"	184.560	0° 00' 10.00"	0° 00' 10.00"	0.010
603	7	357° 40' 52.47"	89° 39' 15.33"	225.878	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10184	349° 23' 28.07"	89° 19' 45.96"	209.325	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10185	347° 48' 37.88"	89° 14' 45.23"	190.285	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10186	348° 33' 38.67"	89° 14' 23.89"	183.459	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10187	350° 11' 13.25"	89° 05' 36.45"	160.956	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10188	348° 43' 19.36"	89° 02' 17.03"	152.472	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10189	1° 09' 48.35"	89° 15' 59.21"	171.939	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10190	1° 38' 27.30"	89° 11' 43.34"	174.148	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10191	25° 12' 36.51"	89° 16' 13.75"	200.253	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10192	20° 47' 24.81"	90° 22' 47.23"	30.071	0° 00' 10.00"	0° 00' 10.00"	0.010

603	10196	3° 05' 30.36"	88° 59' 47.46"	166.245	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10197	3° 08' 44.08"	88° 59' 41.46"	166.499	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10199	9° 08' 19.90"	89° 11' 33.08"	152.706	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10200	12° 03' 50.71"	89° 07' 44.75"	154.880	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10201	14° 36' 46.07"	89° 06' 53.68"	157.234	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10202	19° 10' 24.70"	88° 58' 38.57"	109.996	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10203	23° 04' 48.62"	88° 59' 52.39"	114.873	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10204	23° 43' 36.89"	88° 59' 26.29"	115.959	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10205	41° 36' 59.82"	89° 38' 31.80"	61.719	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10206	36° 23' 48.48"	89° 37' 16.44"	55.972	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10207	16° 50' 03.80"	88° 55' 14.47"	147.390	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10208	15° 11' 31.26"	89° 06' 54.77"	157.750	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10209	15° 00' 03.24"	88° 57' 58.84"	108.747	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10210	10° 51' 36.69"	88° 56' 12.20"	137.337	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10211	12° 45' 05.47"	88° 55' 00.38"	196.049	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10212	46° 58' 27.92"	89° 11' 33.08"	251.371	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10215	47° 04' 05.68"	89° 17' 28.93"	251.046	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10216	47° 24' 55.73"	89° 16' 39.36"	250.099	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10217	47° 27' 34.38"	89° 16' 21.05"	249.733	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10218	42° 15' 26.59"	89° 12' 48.60"	222.660	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10219	42° 09' 56.28"	89° 13' 15.49"	222.936	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10220	41° 49' 42.23"	89° 14' 09.12"	224.070	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10221	41° 44' 25.15"	89° 07' 08.09"	224.465	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10222	34° 58' 42.12"	89° 03' 20.23"	199.674	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10223	35° 06' 05.42"	89° 10' 46.95"	199.220	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10224	35° 24' 41.28"	89° 09' 44.67"	197.938	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10225	35° 29' 17.45"	89° 09' 07.69"	197.483	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10226	27° 33' 41.57"	89° 00' 04.47"	180.587	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10227	27° 39' 28.06"	89° 08' 17.54"	180.245	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10228	27° 57' 57.35"	89° 06' 48.89"	178.729	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10229	28° 03' 21.49"	89° 06' 19.07"	178.329	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10230	12° 14' 57.63"	89° 01' 05.32"	158.013	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10231	12° 16' 21.55"	89° 10' 54.28"	157.536	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10232	12° 29' 24.55"	89° 08' 41.49"	155.824	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10233	12° 18' 23.49"	89° 07' 37.79"	155.196	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10234	16° 58' 19.21"	88° 55' 18.38"	147.491	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10235	30° 19' 18.10"	88° 58' 15.73"	169.063	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10236	41° 30' 29.78"	89° 05' 07.53"	202.067	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10237	49° 41' 10.91"	89° 11' 38.52"	243.111	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10238	11° 00' 09.04"	89° 11' 06.77"	157.276	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10239	9° 40' 17.91"	89° 11' 32.94"	156.335	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10240	9° 27' 31.48"	89° 11' 39.06"	158.178	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10241	10° 49' 02.14"	89° 11' 28.26"	159.105	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10242	11° 48' 02.48"	89° 01' 48.80"	157.904	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10243	11° 10' 50.63"	89° 11' 26.29"	157.290	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10244	9° 25' 22.60"	89° 12' 19.07"	156.057	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10245	8° 45' 01.88"	89° 03' 35.07"	155.661	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10246	7° 14' 36.98"	89° 04' 25.30"	155.187	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10247	2° 58' 22.33"	89° 07' 58.37"	156.150	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10248	359° 13' 23.72"	89° 12' 23.05"	160.251	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10249	358° 36' 06.94"	89° 21' 35.69"	161.521	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10250	357° 12' 54.62"	89° 21' 33.98"	164.880	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10251	356° 40' 37.26"	89° 15' 31.10"	166.667	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10252	355° 54' 53.38"	89° 14' 39.06"	168.949	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10253	355° 06' 58.70"	89° 15' 05.54"	173.079	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10254	354° 27' 04.39"	89° 15' 20.68"	179.583	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10255	353° 43' 05.88"	89° 17' 39.06"	200.302	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10256	353° 48' 46.55"	89° 22' 21.36"	224.104	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10257	353° 55' 04.02"	89° 24' 53.03"	234.343	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10258	354° 36' 50.95"	89° 22' 39.85"	243.449	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10259	355° 34' 47.55"	89° 20' 14.52"	249.874	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10260	356° 55' 28.57"	89° 17' 29.37"	255.936	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10261	358° 04' 15.89"	89° 16' 14.39"	260.290	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10262	358° 17' 15.66"	89° 20' 56.09"	260.955	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10263	358° 37' 29.29"	89° 21' 48.89"	161.858	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10264	357° 33' 23.34"	89° 22' 18.28"	164.298	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10265	357° 58' 01.70"	89° 20' 20.89"	165.689	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10266	358° 58' 31.17"	89° 19' 21.83"	163.268	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10267	11° 52' 21.77"	89° 10' 53.31"	157.242	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10268	11° 05' 52.86"	89° 11' 40.91"	156.632	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10269	9° 35' 53.11"	89° 12' 34.08"	155.522	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10270	8° 47' 28.87"	89° 13' 07.77"	155.162	0° 00' 10.00"	0° 00' 10.00"	0.010

603	10271	7° 18' 57.22"	89° 14' 00.30"	154.711	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10272	2° 59' 57.78"	89° 17' 23.26"	155.616	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10273	359° 10' 44.45"	89° 20' 59.91"	159.761	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10274	358° 31' 17.38"	89° 21' 49.43"	161.207	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10275	357° 09' 29.27"	89° 24' 02.21"	164.205	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10276	356° 35' 08.55"	89° 25' 11.59"	166.031	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10277	355° 43' 53.82"	89° 26' 11.96"	168.661	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10278	355° 10' 28.43"	89° 26' 39.38"	171.110	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10279	354° 54' 25.28"	89° 24' 27.76"	172.982	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10280	354° 16' 25.20"	89° 24' 01.45"	179.524	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10281	353° 33' 32.63"	89° 25' 14.27"	200.553	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10282	353° 36' 55.87"	89° 29' 18.32"	224.149	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10283	353° 47' 05.10"	89° 31' 32.67"	234.504	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10284	354° 27' 59.05"	89° 30' 11.96"	243.667	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10285	355° 29' 18.24"	89° 25' 59.19"	250.214	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10286	356° 50' 34.15"	89° 23' 50.32"	256.352	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10287	358° 03' 15.95"	89° 22' 12.16"	260.757	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10288	358° 18' 34.25"	89° 21' 57.54"	261.422	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10289	358° 10' 06.62"	89° 25' 03.23"	242.878	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10290	356° 39' 46.64"	89° 25' 28.65"	243.787	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10291	355° 02' 36.62"	89° 28' 41.79"	237.144	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10292	354° 39' 14.83"	89° 25' 46.09"	224.219	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10293	356° 15' 59.38"	89° 22' 40.94"	213.582	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10294	358° 36' 14.59"	89° 26' 21.12"	212.094	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10295	358° 11' 43.36"	89° 37' 11.82"	223.316	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10296	358° 08' 40.54"	89° 38' 56.80"	227.798	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10297	358° 03' 58.74"	89° 28' 22.42"	239.054	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10298	358° 01' 01.62"	89° 38' 38.37"	227.218	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10299	358° 02' 22.15"	89° 38' 25.64"	224.371	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10300	357° 22' 39.77"	89° 39' 03.79"	224.604	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10301	357° 22' 22.99"	89° 39' 20.86"	227.007	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10302	357° 55' 47.07"	89° 38' 50.77"	227.367	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10303	12° 04' 11.98"	89° 09' 05.23"	155.552	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10304	11° 24' 07.29"	89° 09' 55.91"	154.907	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10305	9° 48' 21.69"	89° 10' 43.86"	154.093	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10306	8° 59' 14.37"	89° 11' 03.80"	153.493	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10307	7° 14' 17.80"	89° 12' 09.34"	153.031	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10308	2° 49' 33.42"	89° 15' 10.73"	153.844	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10309	358° 49' 27.00"	89° 18' 34.60"	158.393	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10310	358° 11' 30.63"	89° 19' 29.64"	159.645	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10311	356° 47' 45.24"	89° 20' 53.50"	163.108	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10312	356° 10' 23.13"	89° 21' 02.88"	164.937	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10313	355° 18' 39.81"	89° 21' 59.77"	167.825	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10314	354° 44' 49.76"	89° 22' 03.76"	170.517	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10315	354° 21' 47.35"	89° 23' 06.33"	172.259	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10316	353° 42' 19.36"	89° 22' 37.08"	179.393	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10317	353° 01' 59.76"	89° 23' 59.57"	200.498	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10318	353° 08' 14.11"	89° 28' 34.30"	224.495	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10319	353° 21' 07.14"	89° 30' 37.03"	234.614	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10320	353° 34' 34.62"	89° 31' 54.08"	244.277	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10321	353° 59' 35.56"	89° 34' 54.81"	268.377	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10322	354° 30' 19.76"	89° 39' 30.13"	292.300	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10323	355° 01' 22.49"	89° 43' 34.31"	324.488	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10324	355° 21' 29.24"	89° 45' 06.78"	324.172	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10325	355° 28' 44.43"	89° 43' 58.69"	324.207	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10326	354° 59' 02.31"	89° 39' 27.87"	292.070	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10327	354° 49' 57.12"	89° 40' 40.50"	292.182	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10328	354° 33' 58.15"	89° 35' 11.48"	268.179	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10329	354° 20' 37.26"	89° 36' 45.62"	268.297	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10330	354° 05' 33.69"	89° 34' 32.88"	256.074	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10331	354° 19' 13.87"	89° 32' 34.02"	256.105	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10332	353° 56' 22.37"	89° 32' 34.28"	244.492	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10333	354° 07' 11.31"	89° 31' 00.93"	244.400	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10334	354° 21' 28.81"	89° 30' 21.93"	244.501	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10335	355° 21' 57.51"	89° 26' 11.71"	250.864	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10336	356° 44' 52.52"	89° 23' 52.15"	257.240	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10337	358° 13' 20.07"	89° 22' 17.00"	262.637	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10338	358° 28' 48.38"	89° 21' 14.16"	259.227	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10339	359° 19' 19.96"	89° 20' 23.09"	259.427	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10340	359° 21' 46.37"	89° 20' 38.28"	257.569	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10341	358° 29' 50.45"	89° 21' 45.49"	257.330	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10342	358° 27' 52.15"	89° 21' 13.45"	259.212	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10343	358° 40' 14.07"	89° 29' 48.88"	309.524	0° 00' 10.00"	0° 00' 10.00"	0.010

603	10344	357° 58' 28.01"	89° 30' 30.03"	309.444	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10345	357° 58' 50.57"	89° 30' 20.39"	311.426	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10346	358° 39' 42.59"	89° 29' 40.40"	311.609	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10347	358° 41' 46.77"	89° 29' 46.72"	309.695	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10348	359° 16' 49.06"	89° 28' 55.53"	306.633	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10349	356° 11' 11.14"	89° 40' 34.64"	332.791	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10350	356° 30' 42.95"	89° 40' 12.68"	284.300	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10351	357° 01' 35.23"	89° 34' 39.38"	323.949	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10352	0° 27' 46.68"	89° 29' 19.66"	311.151	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10353	1° 25' 10.34"	89° 30' 10.85"	311.329	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10354	359° 38' 32.37"	89° 30' 31.72"	311.764	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10355	1° 03' 23.02"	89° 28' 30.44"	303.682	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10356	1° 02' 57.01"	89° 33' 59.42"	303.149	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10357	1° 03' 17.25"	89° 33' 10.33"	302.408	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10358	358° 54' 39.94"	89° 29' 14.15"	303.901	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10359	358° 55' 24.48"	89° 30' 13.28"	304.844	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10360	359° 12' 31.54"	89° 25' 26.24"	305.204	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10361	358° 57' 31.72"	89° 29' 56.40"	305.270	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10362	359° 06' 22.28"	89° 20' 58.83"	287.580	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10363	0° 35' 00.16"	89° 22' 12.08"	286.812	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10364	0° 58' 31.32"	89° 22' 41.23"	285.968	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10365	1° 04' 29.67"	89° 22' 39.27"	284.104	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10366	0° 55' 34.22"	89° 22' 11.05"	282.447	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10367	0° 31' 43.69"	89° 21' 21.54"	281.692	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10368	359° 12' 28.03"	89° 19' 49.94"	281.215	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10369	359° 05' 33.75"	89° 20' 54.11"	287.238	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10370	359° 05' 50.18"	89° 26' 39.23"	288.154	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10371	0° 34' 56.82"	89° 27' 46.85"	287.405	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10372	0° 57' 59.59"	89° 28' 05.73"	286.862	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10373	1° 12' 04.47"	89° 28' 25.84"	285.190	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10374	1° 12' 18.74"	89° 28' 19.04"	283.310	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10375	0° 58' 35.05"	89° 27' 42.68"	281.742	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10376	0° 35' 52.56"	89° 26' 41.37"	281.202	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10377	359° 13' 20.28"	89° 24' 53.44"	280.600	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10378	359° 05' 48.85"	89° 26' 51.62"	288.873	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10379	0° 35' 39.03"	89° 27' 48.77"	288.201	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10380	1° 01' 44.62"	89° 28' 05.18"	287.762	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10381	1° 22' 42.95"	89° 28' 18.20"	285.928	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10382	1° 25' 24.98"	89° 28' 15.04"	283.477	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10383	1° 12' 19.48"	89° 27' 35.49"	281.692	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10384	0° 40' 37.41"	89° 26' 40.43"	280.458	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10385	359° 13' 43.26"	89° 25' 06.78"	279.843	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10386	358° 02' 23.73"	89° 19' 42.66"	279.723	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10387	356° 30' 11.20"	89° 39' 17.98"	276.656	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10388	356° 08' 52.67"	89° 40' 44.46"	276.389	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10389	356° 02' 37.08"	89° 41' 15.68"	277.256	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10390	356° 04' 17.37"	89° 41' 58.57"	284.318	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10391	356° 07' 08.04"	89° 43' 24.86"	290.809	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10392	356° 12' 31.25"	89° 43' 10.86"	292.154	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10393	356° 31' 50.79"	89° 41' 42.37"	292.158	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10394	357° 59' 28.92"	89° 36' 00.05"	288.926	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10395	358° 04' 38.04"	89° 34' 13.87"	280.081	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10396	358° 05' 17.78"	89° 39' 53.46"	279.075	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10397	356° 32' 08.75"	89° 44' 50.28"	276.098	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10398	356° 10' 14.27"	89° 46' 32.74"	275.686	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10399	355° 55' 40.32"	89° 47' 34.06"	277.254	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10400	355° 58' 05.07"	89° 48' 23.71"	284.199	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10401	356° 00' 34.36"	89° 49' 24.00"	291.072	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10402	356° 08' 19.15"	89° 49' 01.00"	292.642	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10403	356° 32' 25.47"	89° 47' 17.27"	292.974	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10404	357° 59' 14.78"	89° 41' 40.92"	289.444	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10405	358° 05' 08.26"	89° 39' 57.07"	278.410	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10406	356° 34' 07.27"	89° 44' 44.42"	275.263	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10407	356° 05' 59.98"	89° 46' 34.32"	274.997	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10408	355° 44' 30.90"	89° 48' 15.20"	277.231	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10409	355° 47' 21.92"	89° 48' 59.60"	284.041	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10410	355° 49' 27.42"	89° 49' 56.68"	291.209	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10411	356° 01' 03.14"	89° 49' 28.87"	293.318	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10412	356° 32' 18.64"	89° 47' 28.19"	293.721	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10413	357° 59' 27.08"	89° 41' 51.58"	290.420	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10414	12° 45' 18.32"	88° 55' 04.59"	196.052	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10415	9° 00' 13.76"	89° 10' 21.78"	152.990	0° 00' 10.00"	0° 00' 10.00"	0.010

603	10416	7° 17' 36.68"	89° 10' 23.44"	152.392	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10417	2° 47' 10.12"	89° 14' 03.25"	153.319	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10418	358° 30' 52.75"	89° 17' 46.54"	157.996	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10419	354° 50' 51.68"	89° 18' 50.81"	167.013	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10420	353° 07' 25.92"	89° 19' 46.21"	173.502	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10421	352° 26' 18.18"	89° 19' 18.38"	178.376	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10422	351° 54' 55.55"	89° 22' 05.38"	199.739	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10423	352° 07' 18.22"	89° 26' 38.03"	224.447	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10424	352° 34' 34.32"	89° 30' 07.29"	244.735	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10425	353° 10' 40.38"	89° 33' 34.50"	267.902	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10426	353° 42' 07.20"	89° 37' 43.22"	292.232	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10427	354° 20' 35.00"	89° 42' 13.09"	324.631	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10428	352° 09' 33.56"	89° 37' 48.02"	321.740	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10429	351° 55' 26.02"	89° 37' 17.93"	321.928	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10430	351° 52' 58.29"	89° 33' 49.72"	321.921	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10431	351° 07' 59.53"	89° 29' 26.26"	294.252	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10432	351° 11' 55.30"	89° 33' 13.52"	294.275	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10433	351° 26' 14.63"	89° 33' 47.25"	294.120	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10435	351° 05' 17.38"	89° 28' 58.25"	291.872	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10436	351° 00' 07.97"	89° 28' 21.41"	290.826	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10437	350° 51' 17.20"	89° 28' 19.60"	290.375	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10438	350° 44' 44.79"	89° 28' 44.62"	291.142	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10439	350° 45' 41.35"	89° 28' 46.77"	292.094	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10440	351° 36' 02.01"	89° 33' 53.60"	322.135	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10441	352° 26' 41.89"	89° 39' 50.63"	359.489	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10442	352° 34' 38.88"	89° 40' 30.91"	365.800	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10443	352° 38' 11.61"	89° 40' 32.13"	366.815	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10444	352° 43' 31.87"	89° 40' 40.41"	367.192	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10445	352° 47' 05.27"	89° 40' 37.73"	366.830	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10446	352° 49' 33.04"	89° 40' 30.65"	366.017	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10447	352° 01' 30.38"	89° 34' 39.89"	326.959	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10448	350° 25' 38.62"	89° 24' 38.95"	271.850	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10449	349° 33' 15.46"	89° 20' 12.25"	248.643	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10450	349° 27' 40.27"	89° 20' 02.49"	247.435	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10451	349° 16' 20.28"	89° 19' 43.59"	246.846	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10452	349° 09' 09.72"	89° 20' 03.29"	247.648	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10453	349° 09' 10.19"	89° 20' 31.06"	248.836	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10454	350° 04' 30.61"	89° 24' 43.28"	272.199	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10455	350° 31' 42.19"	89° 27' 12.85"	284.510	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10456	350° 34' 38.77"	89° 27' 26.07"	285.832	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10457	350° 43' 16.42"	89° 27' 16.07"	285.997	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10458	350° 49' 52.43"	89° 27' 12.29"	285.435	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10459	350° 48' 42.63"	89° 27' 23.94"	284.426	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10460	350° 34' 20.20"	89° 25' 46.80"	276.283	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10461	350° 27' 19.62"	89° 28' 36.15"	271.622	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10462	350° 42' 40.49"	89° 29' 16.28"	271.429	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10463	349° 49' 08.44"	89° 24' 37.87"	247.372	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10464	349° 30' 36.73"	89° 23' 42.67"	247.356	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10465	349° 21' 35.77"	89° 23' 00.20"	246.119	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10466	349° 15' 53.69"	89° 21' 44.31"	246.652	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10467	349° 13' 25.07"	89° 19' 22.20"	245.753	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10468	347° 54' 07.90"	89° 12' 46.42"	218.276	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10469	347° 52' 36.18"	89° 15' 57.84"	217.476	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10470	349° 18' 17.91"	89° 19' 54.60"	248.219	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10471	351° 17' 46.60"	89° 30' 38.13"	302.248	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10472	348° 29' 11.04"	89° 20' 23.24"	226.387	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10473	348° 54' 50.18"	89° 21' 03.65"	226.297	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10474	348° 00' 47.31"	89° 17' 11.54"	217.410	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10475	347° 47' 53.90"	89° 17' 04.53"	217.453	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10476	348° 02' 32.04"	89° 19' 02.07"	223.644	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10477	347° 37' 11.02"	89° 15' 17.70"	203.333	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10478	345° 53' 28.18"	89° 07' 02.84"	178.870	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10479	344° 49' 31.43"	89° 06' 32.68"	179.979	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10480	347° 37' 48.07"	89° 17' 37.59"	222.462	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10481	349° 07' 43.52"	89° 23' 25.20"	246.748	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10482	349° 04' 40.41"	89° 23' 53.29"	247.762	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10483	348° 55' 11.03"	89° 23' 44.31"	248.017	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10484	349° 53' 53.62"	89° 28' 15.55"	272.647	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10485	350° 02' 54.06"	89° 28' 44.87"	272.593	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10486	350° 48' 39.32"	89° 32' 55.52"	294.834	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10487	350° 37' 32.90"	89° 32' 37.39"	295.095	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10488	351° 25' 35.98"	89° 37' 36.66"	322.959	0° 00' 10.00"	0° 00' 10.00"	0.010

603	10489	351° 33' 54.45"	89° 37' 42.35"	322.562	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10490	352° 32' 16.95"	89° 43' 51.92"	366.062	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10491	352° 23' 25.76"	89° 43' 51.74"	366.004	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10492	352° 45' 25.78"	89° 52' 45.55"	367.277	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10493	352° 50' 44.48"	89° 43' 48.21"	371.122	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10494	354° 15' 26.02"	89° 47' 00.00"	377.543	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10495	355° 20' 28.61"	89° 48' 08.14"	377.024	0° 00' 10.00"	0° 00' 10.00"	0.010
603	8	355° 51' 47.35"	89° 51' 07.26"	365.164	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10496	356° 09' 19.59"	89° 43' 47.14"	353.626	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10497	353° 28' 57.74"	89° 54' 31.54"	520.635	0° 00' 10.00"	0° 00' 10.00"	0.011
603	10498	352° 50' 24.49"	89° 52' 35.54"	472.161	0° 00' 10.00"	0° 00' 10.00"	0.011
603	10499	352° 00' 46.76"	89° 49' 09.64"	421.712	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10500	351° 22' 07.00"	89° 46' 49.05"	390.002	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10501	350° 51' 31.02"	89° 44' 19.56"	365.690	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10502	349° 40' 06.56"	89° 37' 16.18"	324.277	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10503	348° 38' 31.76"	89° 30' 47.41"	293.616	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10504	347° 51' 18.68"	89° 27' 25.21"	275.370	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10505	346° 29' 58.67"	89° 20' 59.24"	243.741	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10506	345° 12' 14.40"	89° 13' 12.32"	224.393	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10507	341° 43' 55.32"	89° 05' 58.32"	182.700	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10508	344° 40' 41.67"	89° 06' 33.53"	179.917	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10509	344° 37' 38.82"	89° 06' 15.39"	178.172	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10510	328° 08' 09.18"	88° 56' 53.88"	197.432	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10511	284° 08' 36.53"	89° 41' 29.93"	340.400	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10512	288° 02' 57.35"	89° 40' 01.00"	295.370	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10513	293° 20' 34.35"	89° 35' 46.88"	251.626	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10514	300° 29' 57.91"	89° 29' 34.26"	212.057	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10515	307° 00' 00.44"	89° 24' 16.69"	190.175	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10516	317° 23' 54.29"	89° 21' 21.34"	171.819	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10517	320° 43' 14.44"	89° 22' 00.14"	169.080	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10518	324° 40' 22.67"	89° 20' 52.49"	168.123	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10519	327° 16' 10.28"	89° 20' 11.86"	169.611	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10520	329° 26' 29.75"	89° 20' 48.26"	173.078	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10521	332° 35' 14.06"	89° 20' 08.09"	179.426	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10522	333° 51' 50.17"	89° 19' 09.91"	183.579	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10523	334° 54' 49.85"	89° 19' 33.07"	187.896	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10524	338° 10' 22.03"	89° 11' 17.65"	184.258	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10525	335° 01' 52.72"	89° 19' 44.28"	188.397	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10526	335° 16' 25.15"	89° 20' 03.26"	190.133	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10527	338° 43' 48.13"	89° 11' 06.19"	185.623	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10528	335° 19' 31.97"	89° 20' 10.80"	190.335	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10529	339° 51' 18.08"	89° 26' 42.42"	232.210	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10530	343° 24' 01.99"	89° 36' 05.55"	280.744	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10531	345° 53' 02.95"	89° 44' 45.96"	329.250	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10532	347° 16' 10.72"	89° 50' 05.15"	364.922	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10533	12° 45' 17.93"	89° 12' 35.84"	196.044	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10534	12° 45' 24.14"	89° 12' 34.98"	196.036	0° 00' 10.00"	0° 00' 10.00"	0.010
603	602	12° 45' 16.29"	89° 12' 37.72"	196.036	0° 00' 10.00"	0° 00' 10.00"	0.004
603	10535	12° 44' 49.43"	89° 12' 30.88"	196.039	0° 00' 10.00"	0° 00' 10.00"	0.010
603	9	47° 42' 52.97"	90° 55' 42.42"	64.101	0° 00' 10.00"	0° 00' 10.00"	0.010
603	11	64° 26' 32.33"	90° 32' 55.22"	116.487	0° 00' 10.00"	0° 00' 10.00"	0.010
603	12	67° 05' 15.54"	90° 00' 39.97"	115.605	0° 00' 10.00"	0° 00' 10.00"	0.010
603	13	71° 39' 24.55"	90° 03' 50.50"	182.038	0° 00' 10.00"	0° 00' 10.00"	0.010
603	14	75° 58' 13.25"	90° 03' 03.97"	194.996	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10536	75° 38' 18.40"	89° 46' 03.21"	196.516	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10537	75° 38' 56.35"	89° 46' 08.16"	196.541	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10538	76° 16' 48.50"	89° 45' 03.31"	193.205	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10539	76° 26' 57.22"	89° 45' 51.28"	195.892	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10540	70° 44' 54.36"	89° 45' 29.41"	199.731	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10541	70° 34' 30.72"	89° 47' 03.95"	199.775	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10542	70° 03' 53.10"	89° 44' 24.36"	200.093	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10543	69° 35' 24.99"	89° 43' 16.71"	200.443	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10544	69° 48' 24.46"	89° 47' 46.81"	176.318	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10545	69° 35' 04.34"	89° 49' 18.73"	176.038	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10546	69° 00' 21.70"	89° 46' 47.63"	176.163	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10547	69° 47' 02.78"	89° 40' 09.14"	174.782	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10548	69° 33' 04.66"	89° 48' 53.82"	174.848	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10549	68° 54' 03.68"	89° 46' 19.16"	174.980	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10550	68° 09' 25.40"	89° 42' 40.09"	146.379	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10551	67° 56' 06.56"	89° 53' 06.98"	146.481	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10552	67° 16' 26.43"	89° 49' 53.92"	147.065	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10553	64° 50' 17.25"	89° 44' 27.41"	148.444	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10554	67° 25' 16.96"	89° 43' 38.05"	136.785	0° 00' 10.00"	0° 00' 10.00"	0.010

603	10555	67° 11' 13.94"	89° 55' 29.94"	136.864	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10556	66° 24' 14.92"	89° 51' 21.28"	137.357	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10557	66° 35' 48.37"	89° 44' 46.13"	129.250	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10558	66° 20' 31.93"	89° 56' 59.97"	129.363	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10559	65° 35' 27.34"	89° 53' 10.36"	129.868	0° 00' 10.00"	0° 00' 10.00"	0.010
603	15	64° 50' 35.87"	90° 03' 46.98"	118.975	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10560	64° 27' 59.24"	89° 43' 52.10"	114.526	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10561	64° 10' 42.53"	89° 59' 17.81"	114.671	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10562	63° 25' 15.59"	89° 54' 23.82"	115.347	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10563	59° 56' 27.96"	89° 42' 54.58"	118.326	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10564	60° 19' 17.00"	89° 36' 28.02"	94.785	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10565	60° 03' 46.22"	89° 53' 23.06"	95.099	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10566	59° 53' 43.58"	89° 49' 38.19"	98.975	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10567	56° 07' 58.33"	89° 40' 50.71"	102.257	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10568	48° 56' 39.31"	90° 21' 55.34"	64.799	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10569	48° 31' 42.89"	90° 52' 08.24"	65.455	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10570	47° 19' 37.36"	90° 39' 10.41"	66.521	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10571	42° 17' 06.81"	90° 21' 43.75"	70.698	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10572	39° 55' 05.71"	90° 23' 38.80"	67.235	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10573	33° 05' 59.01"	90° 30' 37.23"	58.751	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10574	24° 01' 59.71"	90° 44' 11.70"	49.477	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10575	3° 05' 19.24"	91° 28' 11.56"	34.402	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10576	325° 09' 08.97"	93° 23' 24.75"	19.503	0° 00' 10.00"	0° 00' 10.00"	0.010
603	16	7° 49' 59.74"	91° 24' 28.94"	20.785	0° 00' 10.00"	0° 00' 10.00"	0.010
603	17	323° 44' 12.31"	95° 33' 14.36"	14.442	0° 00' 10.00"	0° 00' 10.00"	0.010
603	18	303° 00' 31.38"	101° 34' 27.46"	9.061	0° 00' 10.00"	0° 00' 10.00"	0.010
603	19	286° 03' 43.63"	102° 25' 26.52"	8.383	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10577	326° 24' 07.61"	81° 23' 08.78"	3.907	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10578	14° 34' 14.33"	88° 30' 55.66"	22.647	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10579	21° 04' 50.90"	88° 38' 17.30"	29.553	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10580	40° 45' 37.91"	89° 13' 40.42"	47.273	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10581	70° 08' 22.43"	89° 35' 45.61"	152.902	0° 00' 10.00"	0° 00' 10.00"	0.010
603	20	47° 03' 08.31"	86° 27' 35.94"	29.417	0° 00' 10.00"	0° 00' 10.00"	0.010
603	26	145° 38' 34.98"	89° 12' 58.06"	23.856	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10582	327° 06' 28.22"	93° 42' 45.36"	18.369	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10583	308° 13' 20.56"	96° 04' 38.42"	12.503	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10584	263° 53' 33.69"	92° 22' 32.23"	24.057	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10585	47° 57' 31.49"	92° 51' 34.75"	6.822	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10586	55° 35' 15.55"	89° 35' 24.78"	52.309	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10587	56° 00' 08.77"	89° 18' 43.01"	52.684	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10588	49° 24' 57.24"	93° 32' 10.46"	6.253	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10589	276° 41' 05.72"	91° 04' 05.83"	39.956	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10590	271° 47' 56.86"	90° 53' 36.59"	63.319	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10591	269° 35' 58.03"	91° 17' 46.75"	87.020	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10592	274° 49' 58.12"	91° 06' 08.14"	87.861	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10593	274° 18' 34.76"	90° 35' 10.79"	102.863	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10594	274° 42' 58.17"	90° 34' 56.93"	102.860	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10595	274° 50' 19.08"	90° 34' 35.14"	103.728	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10596	275° 19' 41.33"	89° 47' 02.27"	142.470	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10597	263° 54' 46.27"	88° 30' 21.35"	114.996	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10598	260° 55' 57.33"	88° 33' 29.43"	107.811	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10599	259° 24' 49.29"	88° 33' 08.65"	108.141	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10600	259° 13' 09.33"	88° 44' 32.08"	105.252	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10601	260° 42' 08.98"	88° 45' 04.36"	104.979	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10602	262° 21' 37.03"	88° 34' 57.97"	107.628	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10603	261° 37' 53.41"	88° 33' 44.60"	105.190	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10604	262° 57' 22.67"	88° 33' 56.55"	103.831	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10605	263° 43' 44.88"	88° 35' 13.90"	106.223	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10606	263° 08' 45.29"	88° 34' 48.69"	106.917	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10607	263° 03' 04.05"	88° 17' 15.16"	105.761	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10608	269° 28' 34.84"	89° 18' 59.27"	106.714	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10609	269° 03' 38.65"	88° 47' 50.21"	121.083	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10610	269° 01' 59.61"	88° 47' 12.61"	120.222	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10611	269° 06' 01.55"	88° 47' 52.22"	119.449	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10612	260° 08' 08.20"	88° 38' 22.69"	106.541	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10613	221° 35' 52.70"	89° 43' 47.44"	133.509	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10614	223° 42' 41.01"	89° 46' 07.45"	127.783	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10615	232° 32' 33.49"	88° 45' 36.43"	129.554	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10616	226° 29' 32.54"	89° 02' 38.19"	154.513	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10617	214° 13' 22.52"	88° 53' 07.01"	179.282	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10618	212° 08' 35.81"	88° 55' 46.66"	188.744	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10619	207° 45' 50.49"	89° 25' 53.55"	225.823	0° 00' 10.00"	0° 00' 10.00"	0.010

603	10620	205° 57' 49.20"	89° 24' 25.02"	221.346	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10621	196° 18' 53.64"	89° 38' 58.15"	373.291	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10622	199° 20' 50.80"	89° 30' 59.27"	322.805	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10623	202° 52' 24.92"	89° 22' 31.34"	279.072	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10624	207° 54' 35.02"	89° 12' 23.45"	234.372	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10625	216° 16' 31.02"	88° 55' 31.94"	188.930	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10626	229° 13' 51.18"	88° 35' 59.63"	150.616	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10627	248° 55' 19.60"	88° 17' 00.03"	123.882	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10628	260° 43' 21.11"	88° 06' 22.68"	118.456	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10629	262° 07' 54.97"	88° 32' 27.16"	145.489	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10630	263° 44' 11.79"	89° 09' 16.83"	199.365	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10631	264° 32' 10.06"	89° 26' 55.99"	253.277	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10632	265° 02' 42.46"	89° 40' 32.07"	308.491	0° 00' 10.00"	0° 00' 10.00"	0.010
603	27	265° 45' 49.07"	89° 37' 57.98"	309.700	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10633	265° 44' 19.92"	89° 38' 59.65"	308.110	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10634	265° 47' 26.35"	89° 21' 00.56"	253.022	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10635	265° 19' 08.71"	89° 04' 39.53"	198.806	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10636	265° 27' 47.04"	88° 34' 03.40"	144.460	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10637	264° 09' 38.74"	87° 59' 04.80"	111.759	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10638	247° 05' 14.48"	88° 18' 59.33"	115.327	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10639	226° 13' 47.92"	88° 13' 08.99"	143.205	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10640	218° 59' 18.04"	88° 48' 37.42"	161.863	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10641	217° 35' 50.75"	88° 49' 38.38"	165.394	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10642	213° 34' 58.89"	88° 34' 22.84"	181.054	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10643	210° 55' 20.70"	88° 43' 40.23"	194.012	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10644	206° 40' 31.49"	89° 09' 30.31"	216.866	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10645	281° 43' 49.21"	89° 40' 03.45"	53.103	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10646	278° 51' 44.42"	89° 58' 20.05"	64.521	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10647	272° 39' 09.44"	90° 38' 39.07"	93.635	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10648	270° 30' 55.53"	90° 42' 43.11"	91.796	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10649	270° 02' 12.81"	90° 38' 11.50"	93.314	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10650	272° 08' 58.25"	90° 34' 43.78"	95.094	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10651	279° 30' 04.78"	90° 16' 35.49"	113.158	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10652	279° 11' 51.55"	90° 19' 24.86"	109.196	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10653	278° 15' 56.09"	90° 16' 19.00"	109.622	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10654	278° 40' 22.20"	90° 14' 21.06"	113.444	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10655	279° 27' 20.25"	90° 16' 18.59"	113.197	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10656	274° 24' 53.50"	90° 00' 50.48"	104.408	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10657	273° 52' 19.18"	90° 34' 29.14"	103.123	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10658	274° 37' 14.18"	90° 35' 57.58"	102.108	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10659	275° 16' 57.63"	90° 34' 57.17"	103.391	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10660	274° 42' 15.13"	90° 34' 34.63"	104.450	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10661	282° 35' 15.75"	90° 44' 51.64"	52.406	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10662	296° 18' 38.49"	91° 30' 29.75"	30.924	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10663	46° 09' 31.31"	90° 23' 39.97"	60.646	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10664	45° 43' 55.12"	90° 49' 29.99"	60.994	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10665	44° 25' 46.75"	90° 42' 26.68"	62.134	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10666	43° 57' 03.24"	90° 49' 32.73"	57.484	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10667	43° 32' 11.13"	90° 50' 02.27"	57.921	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10668	42° 17' 59.25"	90° 43' 15.09"	58.988	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10669	39° 30' 07.52"	90° 45' 07.91"	55.814	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10670	40° 08' 14.17"	90° 54' 37.48"	53.659	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10671	40° 51' 56.94"	90° 51' 49.39"	53.487	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10672	39° 32' 09.51"	90° 27' 31.56"	51.919	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10673	31° 27' 37.61"	90° 43' 35.66"	43.544	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10674	30° 58' 22.81"	91° 18' 05.06"	43.901	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10675	29° 12' 22.91"	91° 07' 43.69"	45.059	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10676	22° 13' 16.92"	91° 02' 20.78"	35.747	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10677	21° 43' 13.16"	91° 45' 10.76"	36.157	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10678	19° 14' 47.35"	91° 29' 25.27"	37.217	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10679	11° 38' 02.97"	91° 33' 46.94"	28.766	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10680	10° 56' 19.66"	92° 24' 32.50"	29.107	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10681	8° 27' 36.23"	92° 00' 32.21"	30.414	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10682	11° 40' 49.17"	91° 34' 22.06"	28.707	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10683	10° 50' 39.24"	92° 24' 41.55"	29.077	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10684	8° 19' 36.14"	92° 00' 51.89"	30.391	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10685	352° 30' 08.08"	92° 56' 34.57"	18.631	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10686	351° 13' 50.77"	94° 15' 47.44"	18.988	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10687	347° 13' 31.50"	93° 37' 42.07"	20.233	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10688	345° 42' 06.57"	93° 30' 51.08"	16.025	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10689	344° 29' 21.48"	94° 59' 12.48"	16.349	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10690	339° 44' 40.44"	94° 23' 13.08"	17.399	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10691	341° 46' 53.72"	95° 28' 31.77"	14.759	0° 00' 10.00"	0° 00' 10.00"	0.010

603	10692	340° 38' 26.73"	95° 26' 52.36"	15.142	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10693	335° 38' 45.16"	94° 42' 41.69"	16.307	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10694	325° 51' 02.20"	98° 07' 13.04"	10.834	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10695	323° 54' 23.20"	98° 09' 24.26"	11.130	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10696	318° 03' 53.46"	96° 27' 31.16"	12.593	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10697	270° 29' 51.99"	98° 55' 22.42"	7.637	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10698	270° 24' 46.65"	102° 14' 00.93"	8.129	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10699	272° 39' 48.64"	99° 09' 29.99"	9.969	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10700	230° 27' 09.94"	96° 24' 24.96"	10.488	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10701	232° 56' 31.91"	98° 29' 14.28"	10.910	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10702	236° 35' 36.78"	96° 57' 47.39"	12.364	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10703	197° 42' 26.27"	93° 11' 02.59"	25.103	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10704	198° 58' 53.47"	93° 23' 14.86"	25.355	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10705	202° 43' 13.69"	92° 55' 30.53"	26.024	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10706	189° 07' 28.25"	91° 41' 01.83"	44.442	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10707	188° 35' 48.86"	91° 05' 34.50"	46.435	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10708	189° 48' 23.45"	91° 47' 35.86"	44.859	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10709	189° 13' 57.27"	91° 42' 29.74"	46.817	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10710	192° 10' 17.77"	91° 35' 40.90"	45.249	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10711	191° 25' 31.21"	91° 32' 02.59"	47.122	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10712	183° 28' 19.72"	90° 24' 50.95"	93.574	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10713	182° 54' 45.30"	90° 22' 01.97"	96.480	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10714	173° 28' 07.35"	89° 34' 06.75"	109.222	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10715	183° 29' 56.53"	90° 40' 02.16"	96.573	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10716	184° 41' 37.77"	90° 34' 52.52"	96.793	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10717	183° 11' 02.00"	90° 35' 36.61"	97.194	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10718	181° 52' 57.57"	90° 22' 55.24"	130.335	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10719	182° 06' 51.49"	90° 25' 53.16"	130.523	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10720	182° 56' 02.68"	90° 21' 28.60"	130.539	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10721	181° 10' 17.77"	90° 15' 34.97"	161.187	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10722	181° 21' 04.13"	90° 17' 41.95"	161.296	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10723	182° 01' 21.28"	90° 14' 15.69"	161.527	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10724	181° 45' 56.37"	90° 12' 15.46"	173.351	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10725	181° 08' 46.07"	90° 16' 22.01"	173.145	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10726	181° 12' 07.87"	90° 17' 17.44"	171.994	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10727	181° 19' 53.61"	90° 06' 30.17"	197.060	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10728	180° 47' 36.63"	90° 09' 10.77"	196.969	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10729	180° 50' 32.77"	90° 00' 32.97"	233.960	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10730	180° 23' 42.05"	90° 02' 34.04"	234.092	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10731	180° 05' 29.61"	89° 59' 58.04"	268.360	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10732	180° 27' 33.23"	89° 58' 29.08"	268.456	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10733	180° 17' 39.12"	89° 57' 33.43"	290.154	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10734	179° 55' 52.04"	89° 59' 12.71"	290.266	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10735	179° 40' 11.49"	89° 58' 32.12"	341.496	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10736	179° 59' 32.00"	89° 57' 01.46"	341.557	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10737	179° 46' 32.20"	89° 57' 48.61"	381.019	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10738	179° 44' 08.07"	89° 57' 32.74"	390.918	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10739	179° 33' 24.82"	89° 59' 08.00"	390.904	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10740	179° 29' 24.09"	89° 59' 09.01"	381.354	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10741	179° 29' 59.20"	89° 59' 08.23"	390.893	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10742	179° 23' 22.64"	89° 58' 48.44"	390.641	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10743	179° 25' 16.72"	89° 55' 01.54"	381.153	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10744	180° 31' 22.39"	89° 56' 20.90"	390.971	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10745	180° 22' 42.62"	89° 56' 34.49"	385.906	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10746	180° 24' 11.20"	89° 56' 22.31"	381.497	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10747	180° 54' 08.02"	89° 56' 03.96"	382.812	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10748	180° 40' 35.09"	89° 56' 26.27"	395.034	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10749	180° 39' 06.40"	89° 56' 01.06"	342.499	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10750	179° 34' 59.51"	89° 54' 00.05"	341.534	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10751	181° 33' 53.10"	89° 57' 00.45"	309.453	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10752	178° 54' 31.36"	89° 51' 54.52"	307.304	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10753	182° 41' 34.45"	89° 56' 07.22"	298.482	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10754	181° 07' 10.10"	89° 56' 36.42"	290.568	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10755	180° 18' 42.56"	89° 57' 30.69"	290.140	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10756	179° 49' 35.16"	89° 53' 59.61"	290.088	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10757	181° 22' 00.61"	89° 57' 16.20"	268.643	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10758	182° 37' 25.72"	89° 57' 43.75"	252.433	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10759	179° 57' 45.75"	89° 54' 12.60"	268.374	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10760	179° 52' 36.01"	89° 53' 52.05"	266.892	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10761	178° 16' 53.22"	89° 48' 33.70"	261.221	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10762	177° 58' 28.08"	89° 53' 54.46"	260.202	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10763	176° 53' 28.10"	89° 53' 08.59"	256.625	0° 00' 10.00"	0° 00' 10.00"	0.010

603	10764	176° 43' 12.20"	89° 46' 35.72"	256.099	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10765	176° 31' 28.32"	89° 46' 46.79"	255.595	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10766	175° 06' 25.37"	89° 43' 21.57"	255.769	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10767	180° 26' 24.61"	90° 05' 11.06"	204.363	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10768	177° 50' 02.38"	89° 59' 23.72"	212.731	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10769	177° 31' 23.63"	89° 58' 17.14"	213.786	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10770	176° 37' 36.19"	89° 56' 10.67"	216.719	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10771	176° 08' 28.20"	89° 54' 15.16"	218.859	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10772	174° 16' 44.73"	89° 51' 18.99"	219.323	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10773	174° 40' 58.34"	89° 51' 09.85"	235.091	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10774	175° 06' 06.88"	89° 50' 23.47"	255.007	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10775	176° 35' 30.62"	89° 53' 38.50"	255.057	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10776	176° 54' 26.95"	89° 54' 12.75"	255.964	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10777	177° 59' 22.88"	89° 54' 53.36"	259.723	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10778	178° 19' 42.45"	89° 55' 25.73"	260.758	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10779	179° 52' 35.67"	89° 58' 09.70"	266.521	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10781	181° 49' 33.61"	89° 59' 33.22"	233.933	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10782	182° 31' 20.06"	90° 05' 06.36"	197.086	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10783	183° 03' 51.55"	90° 09' 57.15"	173.815	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10784	184° 47' 31.95"	90° 19' 05.69"	131.017	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10785	187° 02' 46.94"	90° 31' 28.38"	97.468	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10786	197° 11' 39.02"	91° 26' 34.05"	46.663	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10787	210° 46' 00.27"	92° 27' 48.69"	28.154	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10788	243° 53' 03.97"	94° 33' 06.07"	16.285	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10789	296° 10' 58.81"	94° 46' 41.72"	14.992	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10790	136° 37' 56.49"	86° 27' 42.06"	13.483	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10791	163° 30' 39.83"	88° 33' 26.39"	34.790	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10792	163° 55' 13.62"	87° 59' 41.99"	37.213	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10793	166° 08' 41.28"	88° 10' 51.73"	36.108	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10794	169° 24' 39.78"	88° 44' 41.13"	52.737	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10795	177° 08' 13.12"	89° 48' 49.54"	95.919	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10796	176° 29' 35.39"	89° 49' 22.30"	98.049	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10797	176° 20' 32.85"	89° 47' 46.60"	95.480	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10798	177° 58' 14.61"	89° 49' 18.27"	95.243	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10799	178° 08' 33.25"	89° 51' 58.54"	97.878	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10800	177° 39' 00.07"	89° 50' 08.07"	97.902	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10801	175° 51' 32.98"	89° 43' 14.43"	191.864	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10802	176° 00' 06.00"	89° 34' 51.61"	192.530	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10803	176° 08' 37.17"	89° 45' 29.64"	204.874	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10804	174° 12' 30.94"	89° 43' 40.34"	218.514	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10805	175° 45' 21.72"	89° 46' 41.48"	218.387	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10806	176° 11' 01.67"	89° 47' 33.97"	217.575	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10807	176° 32' 14.78"	89° 55' 35.23"	216.282	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10808	177° 36' 59.42"	89° 56' 36.21"	212.825	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10809	177° 48' 43.86"	89° 52' 09.18"	212.212	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10810	180° 22' 41.43"	89° 59' 42.04"	204.038	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10811	180° 34' 17.88"	90° 00' 09.80"	201.336	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10812	180° 54' 08.66"	90° 04' 21.05"	173.755	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10813	181° 08' 09.67"	90° 06' 19.25"	163.691	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10814	180° 57' 07.93"	90° 04' 41.37"	161.637	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10815	174° 34' 13.11"	89° 30' 20.36"	152.064	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10816	170° 49' 15.92"	89° 27' 28.83"	153.154	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10817	168° 01' 01.11"	89° 22' 44.15"	110.347	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10818	167° 51' 03.87"	89° 31' 48.58"	110.776	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10819	173° 22' 25.72"	89° 44' 02.33"	109.724	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10820	170° 47' 59.17"	89° 35' 39.02"	152.456	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10821	174° 28' 07.61"	89° 38' 44.55"	151.638	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10822	181° 03' 43.25"	90° 14' 31.63"	161.362	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10823	174° 35' 24.36"	89° 38' 24.87"	151.647	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10824	174° 02' 13.70"	89° 57' 30.79"	130.397	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10825	173° 53' 27.42"	89° 53' 52.25"	123.578	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10826	173° 34' 18.36"	89° 43' 59.97"	109.753	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10827	182° 56' 39.24"	90° 34' 32.56"	97.233	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10828	183° 02' 40.02"	90° 35' 03.84"	97.567	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10829	181° 48' 18.34"	90° 22' 47.32"	130.315	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10830	181° 07' 38.85"	90° 14' 51.03"	161.303	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10831	180° 29' 25.96"	90° 05' 28.46"	204.586	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10832	180° 14' 13.62"	90° 01' 16.61"	234.076	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10833	179° 57' 23.51"	89° 58' 20.09"	266.269	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10834	166° 47' 46.96"	89° 12' 08.19"	98.501	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10835	160° 24' 08.05"	88° 42' 05.55"	73.103	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10836	153° 58' 42.20"	88° 18' 45.19"	51.168	0° 00' 10.00"	0° 00' 10.00"	0.010

603	10836	123° 48' 32.21"	88° 50' 04.00"	33.149	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10839	188° 24' 14.09"	91° 10' 02.89"	44.797	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10840	227° 25' 57.12"	96° 15' 12.92"	10.430	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10841	144° 58' 41.86"	87° 49' 56.57"	14.170	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10842	125° 26' 35.23"	86° 42' 30.32"	19.691	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10843	104° 17' 18.46"	87° 24' 42.61"	40.561	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10844	75° 01' 32.46"	87° 12' 05.98"	40.496	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10845	79° 52' 01.10"	87° 42' 11.18"	70.900	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10846	80° 18' 32.19"	88° 04' 13.58"	70.416	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10847	76° 08' 47.87"	87° 22' 00.13"	40.811	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10848	104° 37' 55.24"	87° 58' 47.89"	41.154	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10849	125° 51' 38.68"	87° 54' 36.47"	20.183	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10850	152° 13' 19.59"	88° 34' 19.34"	36.648	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10851	134° 32' 58.21"	88° 15' 09.31"	48.113	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10852	135° 09' 41.46"	87° 51' 35.03"	48.630	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10853	152° 03' 28.32"	88° 04' 38.59"	37.350	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10854	188° 29' 45.28"	91° 38' 43.23"	44.020	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10855	163° 51' 16.81"	89° 33' 47.82"	32.739	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10856	152° 23' 52.28"	88° 24' 20.71"	36.528	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10857	143° 54' 39.70"	88° 33' 53.65"	28.302	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10858	126° 49' 18.60"	87° 45' 08.74"	19.876	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10859	145° 36' 23.06"	89° 49' 55.25"	14.795	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10860	225° 52' 17.84"	98° 05' 51.47"	10.763	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10861	39° 53' 28.78"	90° 31' 08.27"	51.983	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10862	42° 37' 01.35"	90° 28' 04.35"	50.631	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10863	45° 12' 46.29"	90° 20' 17.91"	49.501	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10864	49° 29' 17.49"	90° 05' 57.19"	48.110	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10865	48° 26' 35.45"	89° 40' 28.97"	41.758	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10866	43° 44' 35.52"	89° 03' 59.99"	37.742	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10867	38° 06' 21.00"	88° 58' 07.92"	33.472	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10868	34° 38' 03.27"	88° 58' 50.91"	27.623	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10869	34° 36' 29.61"	89° 48' 39.93"	22.458	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10870	35° 07' 17.64"	90° 54' 05.73"	17.573	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10871	38° 51' 30.20"	93° 12' 49.35"	12.640	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10872	7° 20' 37.89"	93° 47' 11.76"	12.853	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10873	346° 13' 04.95"	93° 43' 53.92"	15.698	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10874	318° 38' 43.62"	97° 02' 26.69"	9.392	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10875	356° 50' 00.63"	98° 53' 30.87"	6.304	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10876	45° 59' 18.01"	95° 44' 44.89"	7.767	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10877	62° 04' 40.62"	93° 50' 11.67"	11.068	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10878	55° 30' 52.49"	92° 54' 03.01"	13.369	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10879	47° 01' 57.99"	91° 01' 15.84"	18.260	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10880	43° 55' 24.66"	89° 58' 31.19"	22.732	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10881	42° 26' 06.51"	88° 58' 48.40"	27.156	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10882	43° 46' 23.11"	88° 51' 10.48"	31.399	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10883	48° 37' 37.76"	88° 55' 07.64"	35.252	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10884	53° 29' 03.19"	89° 24' 42.72"	39.864	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10885	56° 59' 12.04"	89° 51' 48.09"	44.548	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10886	60° 03' 30.46"	89° 56' 55.37"	49.423	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10887	56° 07' 23.47"	90° 01' 05.42"	51.327	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10888	53° 29' 35.89"	90° 05' 54.13"	52.536	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10889	49° 22' 00.22"	90° 16' 45.90"	54.993	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10890	47° 07' 06.59"	90° 23' 34.52"	57.045	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10891	45° 16' 31.54"	90° 27' 54.11"	58.835	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10892	12° 44' 57.26"	89° 12' 33.07"	196.046	0° 00' 10.00"	0° 00' 10.00"	0.010
603	10893	12° 45' 03.96"	89° 12' 32.73"	196.031	0° 00' 10.00"	0° 00' 10.00"	0.010
605	606	241° 05' 53.13"	89° 41' 00.58"	494.358	0° 00' 07.07"	0° 00' 07.07"	0.004
605	20000	241° 06' 00.99"	89° 41' 01.65"	494.361	0° 00' 10.00"	0° 00' 10.00"	0.011
605	20001	289° 30' 14.37"	88° 37' 41.55"	107.410	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20002	287° 56' 44.59"	88° 34' 10.90"	110.064	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20003	293° 47' 43.37"	88° 43' 52.14"	100.590	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20004	294° 02' 21.41"	88° 59' 36.73"	100.239	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20005	294° 18' 40.04"	88° 59' 56.74"	99.802	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20006	291° 45' 13.12"	88° 47' 44.43"	107.152	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20007	295° 47' 55.85"	88° 42' 15.09"	128.799	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20008	297° 13' 00.38"	88° 43' 28.40"	126.558	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20009	300° 53' 22.75"	88° 51' 13.05"	122.323	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20010	301° 09' 55.62"	89° 03' 31.94"	122.054	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20011	301° 27' 27.40"	89° 02' 56.93"	121.636	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20012	303° 51' 03.77"	88° 51' 14.33"	151.977	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20013	302° 32' 46.00"	88° 50' 08.40"	153.829	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20014	306° 14' 57.84"	88° 55' 57.76"	147.960	0° 00' 10.00"	0° 00' 10.00"	0.010

605	20015	306° 26' 19.22"	89° 08' 19.30"	147.736	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20016	306° 47' 01.87"	89° 07' 41.08"	147.345	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20017	304° 58' 58.57"	88° 54' 58.89"	149.447	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20018	305° 54' 04.68"	88° 53' 59.47"	171.240	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20019	307° 05' 19.44"	88° 55' 55.59"	169.630	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20020	309° 02' 17.63"	88° 59' 13.68"	167.177	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20021	309° 12' 43.19"	89° 10' 30.78"	166.958	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20022	309° 35' 24.81"	89° 10' 08.83"	166.476	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20023	311° 50' 35.96"	89° 10' 09.00"	185.470	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20024	310° 52' 23.17"	89° 10' 20.04"	182.444	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20025	310° 41' 53.11"	89° 01' 47.16"	182.532	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20026	308° 41' 59.50"	89° 00' 06.98"	185.163	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20027	307° 30' 21.05"	88° 57' 47.06"	185.918	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20028	307° 58' 22.15"	89° 01' 27.38"	202.287	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20029	309° 12' 04.88"	89° 02' 19.70"	202.693	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20030	310° 53' 44.26"	89° 07' 05.00"	202.411	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20031	310° 57' 46.46"	89° 03' 27.36"	202.341	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20032	311° 06' 25.62"	89° 10' 58.45"	202.470	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20033	310° 54' 34.30"	89° 10' 10.77"	203.599	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20034	310° 38' 03.56"	89° 10' 32.51"	208.302	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20035	310° 32' 59.68"	89° 03' 26.75"	209.848	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20036	310° 40' 41.62"	89° 10' 38.44"	209.989	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20037	309° 19' 18.61"	89° 05' 31.48"	222.259	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20038	309° 26' 05.28"	89° 11' 48.70"	222.456	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20039	308° 54' 17.84"	89° 10' 21.51"	220.869	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20040	308° 07' 45.11"	89° 01' 58.79"	214.573	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20041	308° 04' 19.03"	89° 00' 19.02"	208.042	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20042	307° 57' 25.04"	89° 01' 51.64"	205.634	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20043	309° 00' 49.20"	89° 02' 54.19"	206.557	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20044	310° 28' 55.06"	89° 07' 30.05"	209.675	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20045	302° 06' 35.81"	87° 58' 24.91"	182.471	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20046	303° 13' 40.86"	88° 19' 13.64"	175.287	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20047	303° 21' 36.09"	88° 39' 42.00"	175.308	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20048	302° 57' 01.25"	88° 30' 27.61"	167.194	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20049	302° 46' 53.23"	88° 30' 47.04"	167.495	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20050	296° 15' 27.11"	88° 18' 52.48"	141.357	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20051	289° 11' 20.37"	87° 58' 59.97"	123.110	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20052	286° 20' 17.38"	87° 50' 13.62"	117.432	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20053	286° 16' 27.39"	87° 51' 20.62"	117.930	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20054	282° 22' 09.71"	87° 56' 38.50"	115.851	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20055	282° 20' 01.62"	87° 57' 40.66"	116.263	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20056	283° 59' 28.39"	87° 47' 05.13"	111.695	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20057	302° 57' 58.09"	88° 26' 54.99"	165.346	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20058	305° 42' 15.33"	88° 28' 06.18"	189.165	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20059	306° 20' 17.05"	88° 36' 19.13"	208.107	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20060	307° 58' 03.21"	88° 34' 15.37"	208.510	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20061	308° 03' 11.05"	88° 32' 43.90"	197.477	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20062	307° 05' 39.48"	88° 27' 02.99"	182.046	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20063	304° 00' 33.61"	88° 18' 24.62"	160.098	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20064	286° 35' 51.50"	87° 44' 49.94"	107.517	0° 00' 10.00"	0° 00' 10.00"	0.010
605	20065	241° 06' 04.09"	89° 41' 01.72"	494.354	0° 00' 10.00"	0° 00' 10.00"	0.011
606	605	61° 05' 53.13"	90° 22' 48.10"	494.360	0° 00' 07.07"	0° 00' 07.07"	0.004
606	20066	61° 05' 51.46"	90° 22' 52.33"	494.361	0° 00' 10.00"	0° 00' 10.00"	0.011
606	20067	73° 58' 10.61"	90° 07' 24.63"	151.941	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20068	75° 26' 04.26"	90° 06' 43.76"	151.670	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20069	80° 21' 11.47"	90° 10' 07.86"	151.168	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20070	72° 45' 34.40"	90° 04' 46.24"	117.010	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20071	74° 40' 48.32"	90° 02' 09.22"	116.750	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20072	80° 54' 52.02"	90° 15' 25.16"	116.766	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20073	72° 15' 45.63"	90° 09' 39.85"	106.924	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20074	74° 21' 35.41"	90° 07' 36.69"	106.575	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20075	81° 27' 15.38"	90° 21' 02.23"	95.366	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20076	77° 59' 45.84"	90° 16' 36.08"	96.112	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20077	77° 21' 16.64"	90° 22' 30.41"	93.620	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20078	72° 06' 26.09"	90° 04' 03.16"	105.349	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20079	73° 15' 06.27"	90° 03' 42.77"	121.727	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20080	71° 09' 25.11"	90° 05' 20.03"	111.474	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20081	70° 56' 57.20"	89° 53' 22.39"	86.503	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20082	73° 16' 23.76"	89° 49' 07.67"	81.031	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20083	69° 40' 10.87"	89° 24' 39.19"	76.897	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20084	66° 54' 45.77"	89° 37' 37.80"	83.011	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20085	68° 38' 06.40"	89° 46' 50.52"	82.493	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20086	70° 10' 54.66"	89° 44' 20.05"	79.252	0° 00' 10.00"	0° 00' 10.00"	0.010

606	20087	69° 00' 05.53"	89° 44' 41.39"	78.096	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20088	67° 29' 14.48"	89° 49' 31.98"	81.449	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20089	68° 13' 03.91"	90° 06' 49.59"	154.465	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20090	68° 02' 42.81"	90° 11' 24.38"	154.543	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20091	65° 28' 43.96"	90° 04' 57.03"	121.079	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20092	65° 14' 23.98"	90° 12' 15.12"	121.200	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20093	64° 35' 21.64"	90° 12' 48.14"	115.562	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20095	64° 45' 55.22"	90° 07' 31.72"	114.992	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20096	65° 01' 59.51"	90° 06' 31.43"	114.432	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20097	64° 43' 58.46"	89° 55' 47.20"	111.536	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20098	64° 11' 32.34"	89° 54' 46.55"	106.954	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20099	62° 41' 01.01"	90° 14' 01.88"	101.311	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20100	64° 38' 39.39"	90° 13' 17.35"	113.898	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20101	63° 54' 55.64"	90° 15' 40.14"	108.149	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20102	63° 39' 24.74"	90° 13' 34.33"	99.206	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20103	63° 58' 57.03"	89° 52' 19.54"	99.274	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20104	63° 47' 52.12"	90° 11' 58.06"	96.118	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20105	64° 08' 54.31"	89° 49' 41.55"	96.280	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20106	63° 52' 10.68"	90° 11' 01.34"	95.481	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20107	65° 07' 09.86"	89° 59' 02.65"	87.070	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20108	65° 26' 32.65"	89° 35' 54.07"	87.180	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20109	66° 47' 44.07"	89° 33' 26.27"	82.905	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20110	66° 28' 35.26"	89° 50' 44.70"	82.603	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20111	67° 14' 54.97"	89° 47' 54.23"	81.807	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20112	69° 05' 24.35"	89° 43' 49.95"	77.729	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20113	69° 35' 15.73"	89° 22' 54.04"	76.705	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20114	69° 14' 04.58"	89° 43' 51.69"	76.441	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20115	75° 58' 11.39"	89° 08' 35.36"	69.321	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20116	75° 47' 19.11"	89° 31' 48.00"	68.854	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20117	84° 52' 22.71"	89° 13' 59.29"	64.567	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20118	84° 50' 07.58"	89° 39' 46.77"	64.035	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20119	92° 48' 20.32"	89° 50' 16.20"	63.369	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20120	92° 43' 15.31"	89° 26' 09.74"	63.920	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20121	93° 31' 20.39"	89° 47' 22.82"	57.512	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20122	81° 47' 44.15"	89° 36' 02.66"	58.631	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20123	72° 53' 31.19"	89° 31' 29.01"	63.664	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20124	66° 58' 34.70"	89° 48' 39.78"	69.987	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20125	62° 05' 38.52"	90° 07' 09.91"	78.598	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20126	63° 44' 05.85"	90° 11' 38.90"	95.605	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20127	60° 56' 55.99"	90° 13' 05.61"	79.620	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20128	57° 08' 47.52"	90° 15' 38.13"	65.401	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20129	52° 58' 57.93"	90° 14' 52.64"	54.579	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20130	40° 53' 21.30"	90° 14' 07.70"	37.253	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20131	40° 19' 21.70"	90° 14' 21.02"	36.238	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20132	40° 06' 04.16"	90° 15' 12.65"	35.648	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20133	35° 52' 44.26"	90° 22' 50.63"	35.005	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20134	32° 13' 54.67"	90° 33' 26.88"	37.076	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20135	49° 31' 12.82"	90° 23' 53.27"	56.025	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20136	54° 10' 35.03"	90° 18' 34.92"	66.351	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20137	58° 34' 56.73"	90° 16' 23.97"	80.304	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20138	62° 42' 45.41"	90° 14' 51.84"	101.255	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20139	63° 19' 22.03"	90° 14' 55.69"	100.911	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20140	96° 51' 48.03"	89° 50' 41.19"	51.132	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20141	97° 01' 25.34"	89° 23' 16.90"	50.547	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20142	82° 58' 35.21"	89° 16' 54.32"	49.773	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20143	83° 08' 28.74"	89° 43' 20.13"	50.404	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20144	74° 23' 55.46"	89° 35' 14.68"	53.595	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20145	74° 04' 37.48"	89° 02' 46.84"	53.126	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20146	68° 45' 50.49"	89° 05' 39.13"	56.717	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20147	69° 07' 50.08"	89° 35' 02.69"	57.192	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20148	67° 46' 16.40"	89° 29' 46.46"	57.505	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20149	64° 28' 07.53"	89° 38' 20.54"	61.127	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20150	63° 50' 55.53"	89° 27' 02.89"	61.968	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20151	64° 21' 24.84"	89° 43' 07.24"	62.328	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20152	61° 36' 36.21"	90° 03' 34.86"	66.444	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20153	61° 12' 59.92"	89° 47' 33.81"	66.109	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20154	59° 27' 06.99"	89° 49' 06.52"	67.288	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20155	59° 13' 31.50"	90° 09' 27.11"	67.767	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20156	57° 58' 20.66"	90° 14' 00.68"	66.824	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20157	57° 51' 45.35"	89° 46' 04.89"	65.616	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20158	53° 38' 12.94"	89° 37' 14.52"	54.227	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20159	54° 58' 14.32"	89° 35' 02.79"	51.399	0° 00' 10.00"	0° 00' 10.00"	0.010

606	20160	42° 35' 32.75"	89° 28' 02.58"	37.875	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20161	41° 16' 06.01"	89° 25' 43.08"	36.537	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20162	40° 57' 03.45"	89° 23' 44.06"	35.711	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20163	41° 40' 51.25"	89° 18' 28.50"	34.343	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20164	43° 40' 48.94"	89° 13' 31.29"	33.551	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20165	47° 40' 28.23"	89° 06' 20.77"	33.554	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20166	50° 08' 49.49"	89° 00' 23.76"	33.723	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20167	52° 07' 02.43"	89° 22' 38.19"	33.908	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20168	60° 00' 42.60"	89° 15' 17.21"	34.912	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20169	62° 12' 56.11"	88° 26' 26.48"	35.313	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20170	40° 08' 19.59"	90° 16' 05.85"	35.244	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20171	41° 03' 44.83"	90° 08' 34.55"	33.978	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20172	44° 21' 57.79"	89° 57' 40.00"	32.945	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20173	47° 45' 50.27"	89° 47' 43.51"	33.028	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20174	50° 10' 25.07"	89° 34' 44.06"	33.162	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20175	62° 22' 25.88"	89° 11' 32.92"	34.711	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20176	78° 34' 21.01"	89° 14' 48.09"	38.074	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20177	78° 15' 59.74"	88° 30' 44.22"	38.674	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20178	90° 12' 48.69"	89° 00' 53.69"	42.060	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20179	90° 40' 51.01"	89° 41' 01.82"	41.596	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20180	99° 22' 22.96"	89° 55' 30.37"	44.898	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20181	99° 05' 08.05"	89° 19' 16.50"	45.430	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20182	68° 49' 07.64"	89° 09' 40.68"	56.351	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20183	66° 10' 19.15"	88° 49' 51.74"	45.513	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20184	62° 23' 10.27"	88° 31' 41.01"	35.544	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20185	59° 19' 02.77"	89° 08' 34.78"	42.237	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20186	61° 05' 54.02"	89° 09' 02.85"	46.445	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20187	62° 56' 38.23"	89° 15' 25.13"	51.895	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20188	63° 46' 53.61"	89° 37' 04.76"	61.786	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20189	59° 39' 42.88"	89° 25' 07.95"	55.741	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20190	56° 20' 28.87"	89° 17' 28.63"	47.715	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20191	52° 24' 25.87"	89° 12' 34.65"	40.818	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20192	50° 00' 06.72"	89° 10' 43.44"	33.927	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20193	53° 22' 19.48"	89° 21' 13.50"	34.272	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20194	59° 44' 57.64"	89° 15' 22.32"	35.039	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20195	58° 59' 24.97"	89° 05' 57.94"	36.861	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20196	52° 55' 50.00"	89° 13' 27.45"	36.103	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20197	63° 26' 30.98"	89° 27' 46.87"	59.239	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20198	66° 03' 00.46"	89° 20' 27.83"	56.244	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20199	67° 23' 56.35"	89° 30' 55.60"	57.586	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20200	64° 42' 43.17"	89° 40' 47.70"	60.451	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20201	71° 25' 14.93"	88° 38' 02.23"	44.827	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20202	79° 10' 24.35"	88° 48' 24.66"	44.729	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20203	91° 55' 58.51"	89° 17' 59.27"	46.360	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20204	101° 58' 25.86"	89° 34' 03.91"	38.481	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20205	83° 50' 48.54"	89° 08' 32.75"	32.091	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20206	63° 10' 03.23"	89° 02' 14.33"	27.554	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20207	38° 27' 58.76"	89° 32' 46.78"	26.083	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20208	19° 33' 48.14"	90° 23' 59.99"	27.790	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20209	30° 52' 35.27"	90° 32' 56.98"	36.389	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20210	10° 43' 20.11"	90° 41' 22.74"	28.758	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20211	323° 43' 54.13"	90° 41' 21.82"	29.351	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20212	107° 43' 16.85"	88° 36' 50.15"	31.149	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20213	107° 08' 23.67"	89° 33' 04.44"	31.724	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20214	94° 26' 58.07"	89° 16' 25.82"	27.019	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20215	95° 09' 38.61"	88° 11' 36.83"	26.510	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20216	75° 49' 14.47"	87° 36' 13.16"	21.634	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20217	74° 55' 33.49"	88° 52' 55.19"	22.090	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20218	48° 44' 11.45"	88° 28' 31.11"	18.952	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20219	49° 18' 15.63"	87° 03' 45.68"	18.417	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20220	40° 02' 18.66"	87° 12' 52.50"	18.062	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20221	39° 51' 42.41"	88° 32' 01.45"	18.635	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20222	36° 03' 47.03"	88° 28' 25.71"	17.940	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20223	20° 25' 22.82"	88° 52' 39.23"	18.166	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20224	16° 10' 18.06"	87° 48' 21.91"	18.403	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20225	16° 24' 32.93"	89° 01' 53.95"	18.944	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20226	347° 01' 23.30"	90° 14' 26.12"	22.436	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20227	346° 08' 42.41"	88° 39' 02.15"	21.912	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20228	330° 29' 09.88"	90° 40' 43.63"	26.872	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20229	329° 50' 58.65"	89° 08' 05.17"	26.375	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20230	316° 47' 51.83"	90° 32' 57.24"	31.244	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20231	316° 07' 37.74"	89° 29' 29.72"	30.707	0° 00' 10.00"	0° 00' 10.00"	0.010

606	20232	310° 09' 51.38"	89° 36' 26.17"	33.104	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20233	307° 22' 16.84"	89° 56' 29.30"	34.397	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20234	307° 33' 13.19"	90° 08' 22.14"	35.144	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20235	308° 33' 32.14"	90° 25' 31.72"	34.636	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20236	308° 51' 59.58"	90° 29' 27.93"	35.082	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20237	287° 29' 51.83"	89° 59' 20.18"	54.431	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20238	287° 53' 10.43"	90° 09' 10.78"	54.685	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20239	277° 20' 03.86"	89° 59' 08.94"	81.239	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20240	277° 40' 52.80"	90° 06' 55.96"	81.408	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20241	274° 02' 29.24"	89° 56' 07.14"	97.402	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20242	274° 19' 21.83"	90° 06' 00.95"	97.544	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20243	273° 10' 32.72"	90° 06' 27.63"	104.617	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20244	272° 55' 16.87"	89° 58' 57.86"	104.688	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20245	272° 03' 22.29"	89° 56' 25.07"	111.484	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20246	273° 11' 08.51"	90° 07' 26.83"	104.888	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20247	274° 24' 27.12"	90° 02' 43.19"	105.559	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20248	273° 25' 11.15"	90° 00' 02.08"	112.268	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20249	272° 18' 28.18"	90° 04' 54.49"	111.546	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20250	272° 14' 25.45"	90° 03' 42.43"	111.833	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20251	270° 38' 15.93"	89° 57' 02.06"	126.228	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20252	270° 24' 31.79"	89° 52' 18.21"	126.200	0° 00' 10.00"	0° 00' 10.00"	0.010
606	21	272° 47' 17.45"	90° 06' 42.64"	108.220	0° 00' 10.00"	0° 00' 10.00"	0.010
606	22	266° 55' 11.48"	90° 14' 59.45"	105.222	0° 00' 10.00"	0° 00' 10.00"	0.010
606	23	257° 22' 35.30"	90° 25' 01.67"	105.896	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20253	266° 44' 26.14"	89° 51' 13.68"	124.158	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20254	268° 02' 58.30"	90° 04' 53.89"	105.627	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20255	271° 43' 24.49"	89° 37' 41.74"	78.649	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20256	279° 09' 33.57"	89° 10' 48.07"	50.441	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20257	297° 42' 26.91"	88° 37' 05.85"	28.642	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20258	340° 19' 24.44"	87° 06' 14.17"	16.650	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20259	66° 18' 21.96"	88° 30' 31.86"	19.457	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20260	74° 24' 25.74"	84° 27' 13.42"	10.755	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20261	105° 32' 50.36"	80° 21' 59.52"	6.128	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20262	152° 02' 58.34"	83° 58' 17.94"	7.904	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20263	167° 48' 02.70"	89° 07' 37.03"	14.628	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20264	141° 32' 38.93"	84° 44' 30.15"	9.829	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20265	112° 41' 14.54"	83° 45' 57.39"	9.318	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20266	92° 53' 25.77"	84° 39' 14.48"	10.479	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20267	89° 14' 15.75"	86° 45' 04.84"	17.990	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20268	112° 32' 00.30"	87° 52' 27.88"	24.120	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20269	145° 39' 58.69"	84° 58' 07.52"	11.066	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20270	123° 40' 36.81"	88° 35' 57.05"	21.021	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20271	126° 16' 38.98"	89° 51' 32.14"	21.098	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20272	222° 53' 25.51"	89° 25' 43.90"	26.095	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20273	221° 52' 55.53"	90° 38' 10.53"	26.464	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20274	239° 59' 21.81"	90° 10' 03.25"	50.059	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20275	240° 36' 24.01"	89° 34' 57.55"	49.920	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20276	246° 40' 13.23"	89° 28' 57.25"	75.576	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20277	246° 16' 29.88"	89° 55' 08.63"	75.770	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20278	254° 34' 35.50"	89° 56' 42.89"	69.055	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20279	253° 04' 41.77"	89° 34' 20.44"	47.177	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20280	246° 25' 26.81"	88° 29' 48.16"	22.189	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20281	179° 38' 18.64"	79° 59' 47.57"	5.763	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20282	80° 07' 55.34"	82° 38' 40.14"	9.204	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20283	145° 47' 05.71"	81° 18' 55.30"	7.260	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20284	34° 22' 28.02"	88° 43' 09.65"	17.768	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20285	21° 37' 55.65"	88° 52' 42.44"	17.859	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20286	20° 44' 20.32"	88° 08' 34.55"	16.069	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20287	34° 56' 35.64"	87° 47' 48.67"	15.902	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20288	40° 17' 45.13"	87° 44' 28.92"	17.863	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20289	37° 17' 59.09"	84° 40' 23.81"	10.499	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20290	38° 37' 18.44"	80° 46' 51.98"	6.605	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20291	3° 38' 23.19"	81° 21' 07.60"	6.997	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20292	275° 23' 54.11"	87° 27' 50.46"	22.928	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20293	266° 35' 43.04"	88° 56' 13.09"	47.578	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20294	263° 30' 51.11"	89° 30' 42.31"	77.128	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20295	262° 42' 03.60"	89° 56' 07.12"	92.697	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20296	262° 40' 39.97"	89° 55' 11.41"	93.868	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20297	262° 02' 51.50"	89° 42' 36.39"	108.373	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20298	261° 38' 14.04"	89° 37' 27.38"	123.326	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20299	263° 27' 10.45"	89° 39' 51.32"	123.582	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20300	264° 07' 23.67"	89° 42' 39.09"	108.560	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20301	264° 59' 47.87"	89° 54' 16.03"	94.093	0° 00' 10.00"	0° 00' 10.00"	0.010

606	20302	266° 24' 59.08"	89° 34' 23.03"	77.401	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20303	271° 21' 02.74"	89° 02' 28.60"	48.132	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20304	284° 37' 39.95"	87° 49' 28.22"	24.144	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20305	6° 28' 49.40"	85° 00' 53.03"	11.110	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20306	16° 30' 56.85"	87° 57' 44.04"	18.134	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20307	74° 41' 26.86"	90° 45' 15.62"	168.662	0° 00' 10.00"	0° 00' 10.00"	0.010
606	20308	61° 05' 48.15"	90° 22' 56.03"	494.359	0° 00' 10.00"	0° 00' 10.00"	0.011
606	20309	85° 12' 11.96"	93° 30' 30.52"	73.335	0° 00' 10.00"	0° 00' 10.00"	0.007
606	20310	92° 21' 04.79"	93° 44' 09.27"	70.854	0° 00' 10.00"	0° 00' 10.00"	0.007
606	20311	115° 24' 07.58"	100° 44' 49.24"	26.775	0° 00' 10.00"	0° 00' 10.00"	0.007
606	20312	76° 32' 36.86"	89° 36' 27.48"	93.527	0° 00' 10.00"	0° 00' 10.00"	0.007
606	20313	76° 32' 36.85"	89° 36' 27.44"	93.528	0° 00' 10.00"	0° 00' 10.00"	0.007
606	20314	39° 33' 08.21"	88° 23' 24.90"	196.449	0° 00' 10.00"	0° 00' 10.00"	0.007
606	20315	260° 13' 50.81"	88° 24' 02.13"	111.478	0° 00' 10.00"	0° 00' 10.00"	0.007
606	20316	260° 13' 50.84"	88° 24' 01.76"	111.478	0° 00' 10.00"	0° 00' 10.00"	0.007
606	20317	304° 39' 39.38"	88° 24' 00.67"	170.560	0° 00' 10.00"	0° 00' 10.00"	0.007
606	20318	261° 52' 57.66"	91° 29' 31.23"	152.493	0° 00' 10.00"	0° 00' 10.00"	0.007
606	20319	252° 30' 33.14"	91° 12' 21.46"	63.471	0° 00' 10.00"	0° 00' 10.00"	0.010
604	605	276° 03' 20.70"	90° 00' 46.66"	403.626	0° 00' 07.07"	0° 00' 07.07"	0.004
604	20369	276° 03' 12.41"	90° 00' 53.25"	403.628	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20370	283° 04' 04.57"	89° 31' 40.16"	310.604	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20371	282° 24' 23.30"	89° 32' 46.43"	308.989	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20372	279° 33' 03.42"	89° 40' 47.13"	301.881	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20373	276° 23' 27.98"	89° 39' 49.97"	295.862	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20374	276° 17' 28.73"	89° 45' 37.53"	295.725	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20375	275° 58' 24.36"	89° 44' 29.34"	295.201	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20376	278° 42' 34.47"	89° 45' 43.05"	257.012	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20377	279° 04' 48.60"	89° 45' 12.10"	257.580	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20378	279° 11' 29.21"	89° 37' 47.20"	257.789	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20379	282° 35' 59.28"	89° 34' 12.46"	264.247	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20380	285° 53' 52.81"	89° 29' 37.52"	272.807	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20381	286° 37' 17.85"	89° 28' 46.88"	274.589	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20382	282° 56' 40.43"	89° 39' 45.84"	220.788	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20383	282° 48' 43.17"	89° 47' 32.71"	220.565	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20384	282° 21' 20.94"	89° 45' 39.53"	219.944	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20385	287° 05' 09.34"	89° 35' 27.60"	228.635	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20386	290° 33' 14.85"	89° 26' 47.86"	237.274	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20387	291° 19' 55.79"	89° 26' 30.62"	239.534	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20388	284° 29' 37.48"	89° 43' 20.34"	203.781	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20389	284° 20' 55.13"	89° 53' 31.49"	203.524	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20390	283° 51' 15.96"	89° 49' 44.40"	202.841	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20391	284° 10' 25.62"	89° 50' 14.29"	199.619	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20392	284° 41' 41.48"	89° 53' 59.68"	200.282	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20393	284° 51' 17.73"	89° 43' 32.98"	200.413	0° 00' 10.00"	0° 00' 10.00"	0.010
604	24	284° 29' 31.56"	89° 54' 03.84"	201.922	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20394	287° 54' 27.60"	89° 37' 22.86"	174.976	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20395	287° 50' 11.72"	89° 47' 40.46"	173.941	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20396	288° 06' 42.15"	89° 42' 15.70"	173.537	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20397	287° 21' 58.11"	89° 46' 05.10"	173.135	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20398	287° 54' 27.93"	89° 46' 30.68"	173.396	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20399	294° 45' 13.77"	89° 24' 52.23"	186.576	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20400	298° 23' 43.91"	89° 22' 55.46"	197.215	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20401	299° 13' 48.49"	89° 22' 05.03"	199.907	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20402	307° 24' 29.60"	89° 21' 02.29"	173.462	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20403	306° 18' 46.34"	89° 21' 41.03"	171.066	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20404	302° 04' 12.58"	89° 24' 26.86"	158.496	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20405	295° 19' 42.52"	89° 39' 50.83"	143.203	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20406	295° 11' 31.31"	89° 43' 46.30"	142.956	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20407	309° 03' 03.67"	89° 45' 02.98"	111.072	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20408	309° 10' 09.50"	89° 38' 32.12"	111.299	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20409	306° 41' 41.63"	89° 31' 15.67"	131.898	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20410	314° 21' 22.19"	89° 37' 41.14"	109.174	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20411	315° 28' 38.28"	89° 39' 41.76"	107.348	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20412	319° 11' 35.33"	89° 56' 09.96"	103.975	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20413	319° 48' 59.89"	90° 26' 42.44"	103.506	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20414	318° 04' 11.88"	89° 38' 42.18"	99.911	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20415	317° 58' 35.89"	89° 44' 29.40"	99.600	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20416	318° 10' 17.35"	89° 36' 48.87"	99.732	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20417	319° 56' 05.48"	89° 38' 23.03"	105.577	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20418	319° 59' 44.76"	90° 08' 20.95"	105.767	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20419	320° 29' 19.92"	90° 08' 48.56"	107.592	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20420	320° 32' 20.30"	90° 44' 29.64"	107.816	0° 00' 10.00"	0° 00' 10.00"	0.010

604	20421	320° 38' 22.42"	90° 43' 52.41"	108.819	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20422	318° 59' 06.62"	90° 43' 03.33"	110.733	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20423	318° 26' 53.65"	89° 52' 12.38"	105.881	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20424	316° 02' 31.40"	89° 54' 21.63"	112.586	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20425	317° 23' 24.54"	89° 36' 50.48"	122.947	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20426	320° 02' 03.03"	90° 39' 15.31"	118.779	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20427	318° 44' 50.80"	90° 55' 26.97"	114.096	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20428	318° 55' 45.28"	90° 47' 54.27"	111.485	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20429	319° 16' 29.96"	92° 08' 58.48"	101.601	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20430	318° 54' 19.73"	89° 37' 19.10"	100.936	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20431	320° 04' 43.01"	89° 38' 34.39"	104.848	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20432	320° 10' 21.52"	90° 08' 53.10"	105.193	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20433	320° 37' 23.11"	90° 07' 54.41"	107.009	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20434	320° 42' 34.67"	90° 44' 05.05"	107.235	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20435	321° 09' 45.35"	90° 43' 39.72"	108.858	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20436	320° 59' 12.70"	90° 44' 38.40"	109.599	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20437	319° 11' 34.64"	90° 43' 14.11"	111.436	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20438	321° 20' 56.65"	92° 58' 58.21"	109.665	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20439	320° 10' 58.79"	91° 53' 09.04"	110.881	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20440	319° 17' 07.80"	91° 14' 27.70"	111.716	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20441	320° 12' 50.48"	91° 51' 25.07"	111.711	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20442	319° 58' 06.36"	91° 50' 00.87"	114.738	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20443	320° 45' 12.78"	93° 00' 11.93"	118.124	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20444	320° 40' 28.67"	92° 58' 50.23"	118.258	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20445	321° 25' 07.05"	91° 31' 03.29"	121.286	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20446	315° 12' 25.07"	89° 36' 26.80"	119.238	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20447	310° 58' 27.92"	89° 21' 19.55"	149.353	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20448	309° 36' 39.87"	89° 21' 51.47"	147.711	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20449	313° 55' 15.15"	89° 21' 46.90"	125.949	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20450	314° 40' 50.05"	89° 19' 57.71"	126.954	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20451	315° 24' 47.91"	89° 20' 33.54"	127.967	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20452	308° 12' 32.86"	89° 25' 57.35"	149.259	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20453	308° 17' 38.74"	89° 24' 16.21"	151.079	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20454	308° 46' 27.93"	89° 24' 55.28"	150.298	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20455	307° 34' 51.78"	89° 24' 22.91"	149.127	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20456	308° 01' 33.21"	89° 26' 03.50"	148.234	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20457	318° 29' 40.43"	89° 37' 28.52"	99.926	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20458	296° 32' 21.01"	89° 28' 42.82"	150.578	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20459	294° 03' 07.76"	89° 33' 04.05"	152.024	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20460	288° 29' 15.46"	89° 40' 29.11"	172.377	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20461	294° 45' 55.24"	89° 30' 10.14"	177.438	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20462	278° 14' 52.96"	89° 42' 52.21"	273.867	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20463	279° 51' 36.40"	89° 42' 28.95"	278.514	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20464	280° 22' 12.62"	89° 41' 44.35"	288.999	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20465	278° 46' 22.08"	89° 45' 33.07"	295.496	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20466	276° 33' 32.04"	89° 42' 45.36"	295.934	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20467	277° 49' 54.65"	89° 53' 10.66"	288.244	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20468	278° 34' 15.91"	89° 52' 38.47"	288.619	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20469	278° 57' 25.26"	89° 51' 35.81"	286.872	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20470	278° 53' 57.09"	89° 51' 20.21"	283.017	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20471	278° 11' 12.83"	89° 51' 11.83"	281.514	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20472	277° 39' 15.67"	89° 52' 54.43"	284.333	0° 00' 10.00"	0° 00' 10.00"	0.010
604	25	278° 17' 17.23"	89° 55' 46.87"	284.244	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20473	276° 03' 22.48"	90° 00' 49.94"	403.626	0° 00' 10.00"	0° 00' 10.00"	0.010
604	20474	338° 04' 52.89"	89° 09' 20.24"	103.672	0° 00' 10.00"	0° 00' 10.00"	0.007
604	20475	294° 27' 24.73"	89° 35' 03.92"	175.951	0° 00' 10.00"	0° 00' 10.00"	0.007
604	20476	294° 27' 25.03"	89° 35' 04.16"	175.949	0° 00' 10.00"	0° 00' 10.00"	0.007
604	20477	282° 06' 43.63"	89° 12' 04.84"	252.256	0° 00' 10.00"	0° 00' 10.00"	0.007
604	20478	282° 06' 43.56"	89° 12' 05.07"	252.256	0° 00' 10.00"	0° 00' 10.00"	0.007
604	20479	275° 46' 36.36"	89° 12' 03.56"	337.537	0° 00' 10.00"	0° 00' 10.00"	0.007
101	100	270° 13' 19.92"	90° 09' 55.38"	776.711	0° 00' 10.00"	0° 00' 10.00"	0.004
101	10900	270° 13' 35.09"	90° 09' 45.11"	776.709	0° 00' 10.00"	0° 00' 10.00"	0.011
101	10901	270° 13' 37.64"	90° 09' 47.82"	776.707	0° 00' 10.00"	0° 00' 10.00"	0.011
101	10902	270° 13' 38.02"	90° 09' 46.96"	776.707	0° 00' 10.00"	0° 00' 10.00"	0.011
101	301	173° 10' 45.00"	90° 16' 45.49"	276.810	0° 00' 10.00"	0° 00' 10.00"	0.010
101	301	173° 10' 24.83"	90° 16' 46.30"	276.803	0° 00' 10.00"	0° 00' 10.00"	0.010
101	301	173° 10' 44.90"	90° 16' 46.04"	276.815	0° 00' 10.00"	0° 00' 10.00"	0.010
101	302	14° 17' 33.92"	90° 22' 43.83"	405.392	0° 00' 10.00"	0° 00' 10.00"	0.010
101	302	14° 17' 41.97"	90° 22' 43.79"	405.397	0° 00' 10.00"	0° 00' 10.00"	0.010
101	302	14° 17' 36.06"	90° 22' 43.29"	405.385	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10903	83° 54' 53.60"	91° 53' 08.11"	115.001	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10904	83° 55' 01.26"	91° 52' 58.50"	115.022	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10905	81° 38' 16.04"	91° 48' 16.07"	101.012	0° 00' 10.00"	0° 00' 10.00"	0.010

101	10906	80° 28' 45.21"	92° 01' 14.62"	75.924	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10907	81° 48' 48.45"	92° 02' 14.90"	75.498	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10908	82° 43' 01.48"	91° 49' 31.27"	100.398	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10909	82° 29' 30.24"	91° 08' 12.11"	119.511	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10910	82° 41' 03.65"	91° 05' 37.74"	121.287	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10911	81° 51' 03.50"	91° 03' 43.33"	121.857	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10912	81° 37' 32.35"	91° 05' 53.57"	120.458	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10913	82° 09' 58.54"	91° 07' 02.54"	119.717	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10914	72° 25' 59.61"	90° 07' 49.93"	144.562	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10915	72° 58' 02.99"	90° 08' 18.69"	142.179	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10916	73° 53' 47.66"	90° 06' 10.46"	143.547	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10917	73° 29' 19.42"	90° 44' 17.84"	145.577	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10918	73° 32' 05.72"	90° 44' 43.99"	144.965	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10919	74° 43' 11.08"	91° 14' 05.93"	151.203	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10920	75° 03' 40.02"	91° 17' 52.98"	156.558	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10921	73° 57' 38.99"	91° 19' 07.89"	157.171	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10922	82° 31' 57.64"	91° 50' 28.30"	88.022	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10923	82° 02' 26.37"	92° 02' 03.16"	75.831	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10924	113° 52' 28.95"	91° 54' 44.41"	83.556	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10925	110° 17' 19.01"	91° 47' 29.06"	94.543	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10926	133° 09' 54.77"	91° 14' 42.95"	124.034	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10927	137° 37' 07.90"	91° 13' 17.05"	115.924	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10928	146° 15' 34.90"	90° 56' 31.48"	142.500	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10929	142° 10' 18.72"	90° 57' 13.14"	149.182	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10930	148° 58' 52.41"	90° 43' 55.09"	180.085	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10931	152° 32' 32.92"	90° 41' 35.90"	174.853	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10932	153° 03' 10.36"	90° 34' 15.59"	206.655	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10933	156° 12' 46.50"	90° 31' 33.95"	202.157	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10934	156° 54' 44.85"	90° 24' 05.21"	242.058	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10935	159° 41' 19.11"	90° 22' 46.39"	238.654	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10936	159° 28' 48.40"	90° 19' 32.02"	274.512	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10937	160° 52' 36.75"	90° 17' 59.98"	295.748	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10938	163° 23' 14.19"	90° 13' 22.72"	344.051	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10939	165° 04' 52.89"	90° 11' 05.23"	387.728	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10940	163° 09' 31.49"	90° 14' 49.89"	291.456	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10941	164° 34' 03.03"	90° 11' 43.58"	321.162	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10942	167° 00' 37.15"	90° 08' 13.11"	387.625	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10943	168° 23' 45.19"	90° 07' 08.39"	394.382	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10944	168° 45' 36.80"	90° 06' 45.98"	393.985	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10945	166° 54' 15.58"	90° 08' 17.63"	385.074	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10946	166° 37' 49.14"	90° 08' 53.98"	376.077	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10947	168° 26' 51.46"	90° 07' 13.22"	381.840	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10948	166° 34' 25.53"	90° 09' 04.48"	373.795	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10949	166° 30' 49.12"	90° 09' 18.98"	365.260	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10950	168° 09' 52.90"	90° 07' 52.67"	372.625	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10951	168° 06' 50.67"	90° 07' 58.36"	369.961	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10952	166° 30' 52.14"	90° 09' 21.88"	362.891	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10953	166° 31' 57.63"	90° 09' 22.84"	355.402	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10954	167° 51' 41.62"	90° 08' 20.51"	361.007	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10955	167° 45' 19.06"	90° 08' 24.15"	358.361	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10956	166° 33' 58.49"	90° 09' 27.69"	353.291	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10957	166° 36' 05.94"	90° 09' 32.81"	345.641	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10958	167° 28' 14.77"	90° 09' 04.21"	349.363	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10959	167° 25' 13.06"	90° 08' 58.44"	346.618	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10960	166° 37' 26.59"	90° 09' 44.28"	343.409	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10961	166° 37' 44.71"	90° 09' 50.67"	335.655	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10962	167° 09' 00.56"	90° 09' 23.91"	337.692	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10963	167° 03' 19.37"	90° 09' 29.89"	335.119	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10964	166° 40' 08.64"	90° 09' 46.30"	333.363	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10965	168° 40' 19.10"	90° 07' 06.86"	386.748	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10966	166° 57' 13.84"	90° 08' 07.86"	389.515	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10967	166° 31' 38.78"	90° 08' 54.41"	375.909	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10968	166° 25' 28.53"	90° 09' 26.27"	363.248	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10969	166° 26' 43.57"	90° 09' 28.00"	354.962	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10970	166° 33' 50.12"	90° 10' 12.90"	322.332	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10971	167° 19' 10.08"	90° 09' 08.51"	339.414	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10972	165° 16' 55.30"	90° 13' 26.40"	285.630	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10973	162° 44' 48.93"	90° 44' 21.01"	239.748	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10974	159° 16' 45.40"	90° 58' 41.04"	196.879	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10975	155° 45' 05.02"	91° 13' 22.09"	167.264	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10976	150° 18' 21.42"	91° 35' 24.95"	136.477	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10977	141° 30' 11.02"	92° 10' 44.71"	106.702	0° 00' 10.00"	0° 00' 10.00"	0.010

101	10978	116° 00' 21.87"	93° 28' 23.76"	71.771	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10979	76° 55' 39.79"	93° 47' 04.64"	64.621	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10980	76° 26' 40.37"	94° 56' 08.03"	52.740	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10981	124° 05' 17.98"	94° 08' 24.66"	64.103	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10982	147° 32' 35.87"	92° 21' 43.53"	101.486	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10983	155° 02' 32.07"	91° 42' 52.65"	131.750	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10984	160° 23' 40.95"	91° 15' 10.47"	169.443	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10985	164° 27' 28.49"	90° 53' 53.41"	218.014	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10986	166° 05' 01.63"	90° 44' 12.10"	247.261	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10987	167° 46' 40.51"	90° 35' 05.44"	285.820	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10988	168° 04' 32.61"	91° 05' 17.49"	189.377	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10989	167° 53' 25.42"	91° 13' 34.67"	189.405	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10990	167° 21' 21.26"	91° 10' 53.00"	190.030	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10991	166° 26' 22.69"	91° 30' 06.33"	166.380	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10992	166° 46' 32.43"	91° 16' 00.29"	168.121	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10993	166° 35' 07.14"	91° 28' 07.00"	168.331	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10994	165° 59' 54.96"	91° 23' 16.35"	168.758	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10995	162° 47' 54.24"	91° 49' 51.66"	124.979	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10996	162° 32' 58.01"	92° 02' 33.43"	125.083	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10997	161° 42' 51.95"	91° 58' 57.43"	125.544	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10998	156° 45' 33.78"	92° 40' 34.75"	90.682	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10999	156° 25' 09.84"	92° 57' 29.36"	90.913	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11000	155° 18' 29.70"	92° 51' 08.83"	91.678	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11001	145° 17' 11.72"	94° 08' 39.86"	60.913	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11002	144° 48' 12.67"	94° 33' 06.00"	61.243	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11003	143° 19' 29.18"	94° 22' 08.95"	62.290	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11004	136° 26' 05.91"	95° 13' 29.39"	52.798	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11005	138° 04' 49.08"	95° 27' 10.64"	51.530	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11006	138° 33' 08.42"	94° 58' 56.01"	51.123	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11007	120° 09' 59.82"	97° 33' 05.15"	36.062	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11008	119° 36' 01.00"	98° 11' 29.79"	36.484	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11009	117° 46' 55.04"	97° 41' 37.84"	37.965	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11010	91° 52' 37.79"	100° 42' 13.39"	27.436	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11011	91° 30' 50.75"	101° 28' 49.16"	28.071	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11012	90° 40' 24.47"	100° 32' 04.51"	29.696	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11013	73° 08' 08.83"	101° 31' 10.68"	26.164	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11014	73° 00' 30.48"	102° 34' 03.74"	26.841	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11015	73° 04' 04.45"	101° 13' 11.99"	28.652	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11016	67° 09' 38.29"	101° 07' 18.08"	28.902	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11017	61° 31' 31.86"	101° 02' 51.00"	29.209	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11018	67° 29' 18.77"	102° 25' 34.99"	27.067	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11019	61° 20' 01.92"	102° 03' 22.95"	27.310	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11020	66° 26' 47.04"	101° 26' 17.16"	26.271	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11021	60° 33' 57.49"	102° 11' 00.81"	26.926	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11022	51° 25' 40.42"	101° 43' 40.56"	27.448	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11023	51° 36' 41.02"	101° 31' 44.79"	28.048	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11024	52° 19' 02.44"	100° 37' 43.74"	29.803	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11025	43° 17' 41.64"	100° 08' 56.10"	30.427	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11026	42° 16' 26.49"	101° 06' 24.42"	28.564	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11027	41° 46' 21.93"	100° 42' 53.07"	28.042	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11028	24° 10' 04.00"	99° 25' 18.98"	29.740	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11029	24° 23' 41.25"	100° 04' 30.90"	30.308	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11030	24° 58' 31.72"	99° 16' 51.12"	32.033	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11031	16° 11' 07.32"	98° 54' 10.97"	32.910	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11032	15° 11' 25.49"	99° 34' 38.89"	31.298	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11033	14° 47' 08.59"	99° 34' 53.81"	30.789	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11034	4° 12' 34.63"	99° 13' 04.02"	31.858	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11035	4° 23' 02.49"	99° 00' 40.08"	32.557	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11036	4° 56' 56.43"	98° 20' 50.21"	34.226	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11037	356° 28' 49.47"	97° 58' 14.15"	35.429	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11038	355° 27' 38.71"	98° 41' 15.72"	33.657	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11039	355° 13' 44.14"	98° 03' 31.31"	33.116	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11040	346° 18' 53.21"	97° 37' 17.08"	34.731	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11041	346° 30' 10.20"	98° 14' 13.01"	35.217	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11042	347° 24' 36.54"	97° 36' 37.20"	36.922	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11043	331° 11' 10.54"	96° 48' 40.97"	38.403	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11044	331° 19' 55.93"	97° 23' 25.70"	38.922	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11045	332° 20' 49.87"	96° 55' 55.65"	40.392	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11046	308° 19' 45.17"	95° 19' 39.52"	49.771	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11047	308° 42' 38.12"	95° 48' 14.56"	50.171	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11048	309° 59' 31.71"	95° 26' 31.39"	51.648	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11049	294° 52' 42.79"	94° 06' 08.14"	66.478	0° 00' 10.00"	0° 00' 10.00"	0.010

101	11051	295° 20' 36.88"	94° 37' 05.97"	69.836	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11052	292° 29' 31.85"	93° 48' 08.13"	70.656	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11053	292° 59' 48.48"	94° 16' 43.14"	71.081	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11054	294° 00' 11.75"	94° 01' 26.44"	72.085	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11055	282° 18' 04.00"	92° 36' 25.98"	101.532	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11056	282° 33' 57.41"	92° 51' 00.36"	101.940	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11057	283° 30' 25.30"	92° 46' 30.66"	102.720	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11058	274° 48' 07.34"	91° 41' 52.79"	152.740	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11059	274° 58' 19.84"	91° 52' 01.68"	152.926	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11060	275° 36' 12.41"	91° 49' 07.23"	153.274	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11061	270° 55' 44.35"	91° 13' 28.94"	203.480	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11062	271° 05' 12.48"	91° 22' 52.34"	203.766	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11063	271° 34' 30.60"	91° 18' 39.56"	204.159	0° 00' 10.00"	0° 00' 10.00"	0.010
101	33	271° 11' 25.74"	91° 24' 04.48"	202.194	0° 00' 10.00"	0° 00' 10.00"	0.010
101	34	266° 48' 45.44"	90° 44' 32.11"	194.746	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11066	266° 38' 48.78"	90° 47' 30.52"	202.717	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11067	271° 45' 51.05"	90° 50' 53.17"	204.235	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11068	275° 38' 46.16"	90° 40' 17.30"	207.271	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11069	275° 52' 25.97"	91° 12' 13.54"	153.374	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11070	280° 47' 38.95"	90° 57' 17.69"	157.544	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11071	283° 48' 31.38"	91° 51' 24.06"	102.733	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11072	290° 54' 46.80"	91° 25' 17.16"	109.168	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11073	294° 31' 18.64"	92° 42' 05.09"	72.042	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11074	303° 57' 48.29"	91° 59' 35.92"	80.313	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11075	310° 32' 28.34"	93° 37' 28.23"	51.805	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11076	319° 42' 22.19"	92° 31' 30.91"	63.461	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11077	332° 51' 58.44"	94° 32' 13.24"	40.623	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11078	0° 00' 08.76"	95° 18' 23.27"	35.439	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11079	351° 19' 15.19"	92° 50' 34.79"	54.313	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11080	353° 51' 23.88"	94° 58' 39.20"	36.855	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11081	353° 08' 18.73"	91° 55' 01.49"	66.464	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11082	353° 08' 21.55"	90° 56' 57.87"	92.890	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11083	351° 58' 49.60"	90° 57' 27.24"	92.813	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11084	351° 46' 25.45"	91° 20' 13.09"	78.466	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11085	351° 32' 33.53"	91° 55' 09.58"	66.453	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11086	350° 44' 54.61"	94° 59' 02.47"	36.954	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11087	1° 41' 44.89"	95° 19' 53.88"	35.075	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11088	13° 48' 01.36"	94° 57' 09.13"	37.364	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11089	6° 59' 37.66"	91° 46' 22.29"	69.189	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11090	4° 42' 13.98"	90° 54' 56.34"	94.962	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11091	4° 02' 25.44"	90° 41' 02.02"	106.929	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11092	2° 41' 10.10"	90° 25' 15.52"	142.959	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11093	359° 35' 12.87"	90° 26' 43.78"	141.756	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11094	359° 47' 17.93"	90° 43' 06.77"	105.094	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11095	0° 08' 34.48"	91° 18' 40.69"	79.488	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11096	0° 36' 13.13"	92° 43' 16.47"	55.380	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11097	351° 46' 08.38"	90° 57' 33.12"	92.510	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11098	351° 36' 54.94"	91° 20' 04.84"	78.438	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11099	347° 04' 27.32"	91° 55' 48.49"	66.527	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11100	324° 53' 53.69"	91° 48' 27.69"	74.203	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11101	328° 53' 10.59"	91° 16' 31.87"	84.981	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11102	331° 57' 44.75"	90° 56' 44.42"	98.046	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11103	319° 43' 22.36"	90° 51' 27.17"	108.626	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11104	314° 26' 11.20"	91° 06' 46.65"	98.201	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11105	309° 39' 56.88"	91° 30' 34.71"	88.947	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11106	296° 21' 47.90"	91° 09' 16.62"	114.935	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11107	301° 01' 09.27"	90° 52' 25.33"	122.327	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11108	305° 36' 55.36"	90° 41' 43.99"	132.003	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11109	284° 57' 33.91"	90° 47' 47.08"	161.431	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11110	288° 49' 17.77"	90° 37' 23.51"	166.500	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11111	297° 53' 57.32"	90° 35' 16.73"	153.844	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11112	292° 24' 35.94"	90° 30' 25.28"	173.713	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11113	287° 17' 37.42"	90° 26' 47.62"	197.246	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11114	283° 46' 26.19"	90° 23' 33.81"	218.631	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11115	278° 45' 59.85"	90° 33' 18.04"	210.889	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11116	281° 49' 45.12"	90° 27' 12.25"	214.657	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11117	286° 13' 37.34"	90° 18' 55.50"	226.443	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11118	295° 32' 59.85"	90° 25' 37.18"	180.623	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11119	299° 00' 00.67"	90° 27' 10.18"	168.497	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11120	288° 11' 55.04"	90° 17' 39.87"	226.427	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11121	295° 56' 26.85"	90° 24' 26.70"	182.368	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11122	307° 41' 49.80"	90° 33' 18.38"	143.842	0° 00' 10.00"	0° 00' 10.00"	0.010

101	11123	324° 54' 36.18"	90° 41' 17.29"	116.660	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11124	345° 04' 26.48"	91° 20' 01.21"	93.417	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11125	345° 51' 42.81"	91° 02' 33.77"	105.419	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11126	345° 19' 48.23"	91° 03' 02.91"	105.137	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11127	346° 22' 41.36"	91° 00' 42.36"	103.205	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11128	346° 18' 20.49"	91° 20' 38.30"	93.381	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11129	326° 22' 24.24"	91° 14' 03.95"	87.296	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11130	324° 30' 37.34"	91° 02' 28.84"	96.073	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11131	329° 18' 27.49"	90° 56' 59.43"	99.164	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11132	308° 32' 44.39"	90° 44' 09.95"	124.952	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11133	304° 26' 31.83"	90° 46' 56.76"	124.717	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11134	304° 15' 20.98"	90° 55' 39.13"	115.362	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11135	291° 39' 57.78"	90° 40' 46.30"	153.797	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11136	292° 24' 48.65"	90° 34' 52.36"	162.101	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11137	295° 47' 37.44"	90° 33' 26.24"	160.356	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11138	286° 20' 24.11"	90° 26' 31.36"	201.413	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11139	284° 44' 33.08"	90° 27' 22.03"	202.930	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11140	284° 10' 05.32"	90° 30' 11.89"	196.888	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11141	286° 49' 56.39"	90° 19' 20.31"	223.676	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11142	287° 25' 32.41"	90° 16' 47.94"	230.481	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11143	288° 53' 27.52"	90° 18' 24.53"	220.005	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11144	288° 26' 38.63"	90° 20' 33.39"	214.213	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11145	290° 11' 04.14"	90° 21' 43.76"	205.025	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11146	290° 27' 58.23"	90° 19' 53.00"	209.391	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11147	292° 16' 23.24"	90° 21' 11.94"	199.276	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11148	292° 03' 38.61"	90° 22' 41.93"	196.043	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11149	294° 03' 36.52"	90° 23' 55.59"	187.381	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11150	294° 10' 04.84"	90° 22' 46.35"	189.060	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11151	298° 27' 17.69"	90° 13' 03.45"	243.257	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11152	290° 59' 33.63"	90° 14' 51.46"	231.461	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11153	299° 12' 47.92"	90° 21' 28.07"	188.045	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11154	311° 36' 06.89"	90° 28' 12.43"	151.204	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11155	329° 25' 18.21"	90° 32' 46.12"	125.653	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11156	344° 57' 18.99"	90° 32' 26.31"	117.537	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11157	3° 41' 01.83"	89° 48' 20.72"	223.721	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11158	4° 01' 32.24"	90° 10' 47.50"	224.271	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11159	7° 09' 43.28"	90° 13' 21.41"	511.303	0° 00' 10.00"	0° 00' 10.00"	0.011
101	11160	7° 32' 57.73"	90° 09' 27.33"	508.944	0° 00' 10.00"	0° 00' 10.00"	0.011
101	11161	5° 43' 28.34"	90° 28' 43.91"	242.879	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11162	4° 56' 43.12"	90° 24' 45.27"	250.900	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11163	4° 57' 07.84"	90° 24' 59.01"	248.305	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11164	5° 34' 14.86"	90° 24' 46.71"	248.369	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11165	5° 31' 42.27"	90° 24' 31.21"	250.973	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11166	5° 19' 05.14"	90° 25' 03.78"	249.025	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11167	3° 59' 39.49"	90° 27' 53.07"	344.371	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11168	3° 38' 21.75"	90° 27' 23.00"	353.246	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11169	4° 01' 15.27"	90° 28' 13.68"	353.607	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11170	12° 10' 17.47"	90° 04' 07.40"	216.205	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11171	17° 06' 48.77"	90° 01' 01.83"	194.166	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11172	13° 49' 40.27"	89° 58' 25.69"	238.170	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11173	12° 56' 29.94"	90° 02' 24.08"	255.667	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11174	11° 25' 08.75"	90° 03' 52.86"	285.773	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11175	9° 08' 10.13"	90° 07' 46.15"	283.891	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11176	7° 42' 00.62"	90° 11' 18.66"	335.469	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11177	9° 37' 01.36"	90° 08' 10.56"	337.199	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11178	8° 41' 50.16"	90° 11' 05.24"	371.206	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11179	7° 04' 43.26"	90° 13' 41.98"	367.417	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11180	270° 13' 42.98"	90° 09' 41.41"	776.696	0° 00' 10.00"	0° 00' 10.00"	0.011
101	11181	270° 13' 42.95"	90° 09' 41.54"	776.693	0° 00' 10.00"	0° 00' 10.00"	0.011
101	11182	270° 13' 42.85"	90° 09' 41.68"	776.694	0° 00' 10.00"	0° 00' 10.00"	0.011
101	11183	173° 10' 35.73"	90° 16' 43.82"	276.804	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11184	173° 10' 29.62"	90° 16' 43.24"	276.809	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11185	83° 54' 33.13"	91° 53' 07.77"	115.009	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11186	83° 54' 43.05"	91° 53' 03.67"	115.029	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11187	73° 45' 28.39"	90° 33' 36.80"	179.145	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11188	76° 14' 15.73"	90° 32' 13.24"	177.831	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11189	75° 50' 01.15"	90° 35' 47.83"	169.439	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11190	73° 29' 01.94"	90° 56' 46.97"	170.466	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11191	73° 31' 21.02"	90° 54' 45.54"	174.214	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11192	73° 43' 55.52"	90° 53' 06.00"	178.649	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11193	74° 34' 42.79"	90° 55' 20.96"	171.421	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11194	74° 16' 24.97"	90° 46' 54.66"	173.659	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11195	75° 15' 58.97"	90° 46' 23.10"	173.312	0° 00' 10.00"	0° 00' 10.00"	0.010

101	11196	75° 25' 34.12"	90° 44' 57.26"	176.951	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11197	74° 38' 56.66"	90° 45' 56.81"	173.482	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11198	78° 09' 26.01"	90° 18' 15.07"	296.647	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11199	78° 09' 49.59"	90° 21' 47.96"	297.051	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11200	75° 28' 07.27"	90° 27' 04.18"	289.007	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11201	75° 30' 33.15"	90° 23' 20.49"	288.727	0° 00' 10.00"	0° 00' 10.00"	0.010
101	14	78° 54' 30.99"	90° 23' 26.87"	309.011	0° 00' 10.00"	0° 00' 10.00"	0.010
101	13	76° 23' 53.63"	90° 24' 45.08"	295.482	0° 00' 10.00"	0° 00' 10.00"	0.010
101	10	72° 41' 57.73"	90° 29' 12.73"	169.980	0° 00' 10.00"	0° 00' 10.00"	0.010
101	9	71° 08' 25.68"	91° 00' 15.76"	171.110	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11203	68° 59' 14.05"	90° 06' 58.93"	321.864	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11204	66° 12' 52.77"	90° 12' 39.29"	271.762	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11206	70° 52' 08.53"	90° 10' 54.12"	319.357	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11207	72° 47' 20.07"	90° 16' 27.81"	315.014	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11208	70° 48' 30.38"	90° 23' 12.82"	264.280	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11209	68° 22' 12.58"	90° 16' 40.36"	267.065	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11210	64° 06' 03.26"	90° 16' 01.10"	242.189	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11211	66° 32' 56.69"	90° 20' 28.34"	238.603	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11212	69° 14' 46.57"	90° 27' 28.54"	234.844	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11213	60° 47' 27.83"	90° 20' 56.85"	209.028	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11214	60° 06' 37.03"	90° 20' 25.30"	206.796	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11215	59° 26' 47.46"	90° 19' 37.64"	206.877	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11216	59° 03' 26.24"	90° 18' 09.60"	208.789	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11217	59° 09' 31.18"	90° 17' 37.22"	211.369	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11218	64° 00' 11.77"	90° 24' 30.81"	209.215	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11219	67° 04' 59.39"	90° 32' 33.93"	204.096	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11220	53° 51' 26.36"	90° 15' 03.21"	200.114	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11221	51° 09' 59.57"	90° 10' 25.91"	206.037	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11222	61° 21' 51.80"	90° 14' 03.91"	234.442	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11223	64° 35' 28.95"	90° 09' 45.24"	274.159	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11224	67° 28' 35.12"	90° 05' 58.47"	324.152	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11225	67° 12' 06.24"	90° 25' 24.98"	317.518	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11226	67° 41' 43.00"	90° 23' 29.37"	323.097	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11227	67° 26' 02.67"	90° 26' 34.12"	317.430	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11228	65° 49' 07.57"	90° 28' 33.86"	289.238	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11229	66° 20' 58.88"	90° 28' 45.45"	288.636	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11230	68° 13' 34.86"	90° 24' 03.96"	323.342	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11231	67° 24' 20.88"	90° 25' 51.77"	308.047	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11232	66° 19' 09.17"	90° 28' 33.41"	289.072	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11233	65° 57' 27.88"	90° 28' 29.70"	289.376	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11234	66° 59' 47.42"	90° 25' 29.80"	307.774	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11235	67° 22' 47.85"	90° 27' 11.33"	314.154	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11236	60° 20' 34.19"	90° 08' 29.67"	252.364	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11237	62° 28' 27.55"	90° 06' 13.13"	277.115	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11238	65° 49' 34.94"	90° 02' 35.68"	327.909	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11239	61° 26' 22.13"	90° 18' 47.99"	217.686	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11240	59° 40' 42.48"	90° 17' 16.56"	214.387	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11241	58° 09' 38.12"	90° 04' 45.17"	257.964	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11242	60° 35' 27.22"	90° 02' 53.63"	283.453	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11243	64° 04' 21.83"	90° 00' 12.00"	331.534	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11244	68° 06' 28.42"	90° 36' 21.29"	325.302	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11245	67° 51' 35.57"	90° 37' 24.85"	320.560	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11246	67° 14' 13.78"	90° 48' 26.88"	308.188	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11247	63° 30' 39.36"	90° 15' 25.95"	239.080	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11248	61° 50' 13.76"	90° 13' 58.00"	236.572	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11249	62° 48' 41.98"	90° 12' 50.45"	247.829	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11250	64° 32' 30.67"	90° 14' 12.50"	251.246	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11251	64° 34' 34.32"	90° 10' 34.48"	270.276	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11252	66° 10' 32.94"	90° 11' 55.62"	274.600	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11253	78° 06' 24.13"	90° 21' 31.42"	297.704	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11254	78° 23' 51.64"	90° 22' 57.54"	310.216	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11255	78° 25' 32.64"	90° 20' 41.84"	297.540	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11256	83° 13' 21.74"	89° 43' 35.78"	199.795	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11257	83° 35' 58.07"	89° 53' 40.80"	217.682	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11258	83° 06' 04.37"	89° 37' 07.49"	199.711	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11259	83° 22' 19.10"	89° 44' 59.85"	213.421	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11260	84° 00' 24.46"	89° 58' 09.43"	255.764	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11261	83° 44' 19.48"	90° 09' 31.99"	293.687	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11262	83° 46' 29.57"	90° 12' 46.36"	294.058	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11263	78° 26' 27.44"	90° 19' 57.97"	297.216	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11265	76° 41' 54.43"	90° 21' 11.98"	286.294	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11266	76° 17' 43.52"	90° 22' 55.73"	259.426	0° 00' 10.00"	0° 00' 10.00"	0.010

101	11267	75° 47' 16.92"	90° 30' 06.52"	228.913	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11268	75° 26' 08.62"	90° 24' 52.26"	214.780	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11269	75° 38' 03.28"	90° 20' 41.17"	190.869	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11270	76° 13' 38.27"	90° 21' 29.24"	181.364	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11271	76° 18' 22.29"	90° 21' 47.05"	178.019	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11272	76° 01' 57.16"	90° 25' 24.24"	170.334	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11273	76° 44' 41.29"	90° 38' 20.33"	163.430	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11274	76° 46' 25.26"	90° 40' 34.55"	161.996	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11275	74° 24' 21.33"	90° 42' 23.79"	150.845	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11276	72° 41' 09.08"	90° 52' 09.50"	148.800	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11277	71° 16' 28.83"	90° 56' 11.54"	144.985	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11278	71° 48' 46.36"	90° 56' 59.05"	140.253	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11279	73° 51' 19.01"	90° 40' 21.27"	137.422	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11280	82° 12' 29.37"	91° 14' 18.65"	124.840	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11281	83° 17' 20.41"	91° 03' 38.47"	123.075	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11282	84° 25' 05.79"	90° 57' 53.06"	119.804	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11283	85° 22' 06.99"	91° 04' 14.10"	115.395	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11284	85° 35' 11.29"	90° 46' 40.64"	116.065	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11285	85° 21' 41.49"	90° 40' 53.71"	117.404	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11286	85° 15' 03.26"	90° 31' 03.31"	117.908	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11287	84° 11' 08.36"	90° 30' 38.56"	122.177	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11288	82° 31' 22.06"	90° 30' 57.17"	125.517	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11289	82° 02' 51.64"	90° 31' 26.72"	126.233	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11290	81° 44' 36.15"	90° 30' 38.42"	126.707	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11291	80° 03' 00.44"	90° 24' 12.70"	129.842	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11292	77° 48' 01.03"	90° 14' 21.20"	134.456	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11293	76° 33' 15.47"	90° 08' 49.22"	137.739	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11294	76° 06' 48.52"	90° 09' 23.75"	140.528	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11295	76° 20' 59.06"	90° 05' 10.19"	144.909	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11296	76° 50' 31.21"	90° 07' 37.19"	155.612	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11297	77° 09' 40.54"	90° 05' 30.68"	162.163	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11298	76° 30' 16.92"	90° 06' 41.29"	168.938	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11299	76° 28' 12.44"	90° 04' 31.24"	175.991	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11300	76° 42' 50.39"	90° 06' 33.29"	179.580	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11301	76° 11' 20.55"	90° 08' 31.94"	187.367	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11302	75° 56' 18.19"	90° 17' 33.21"	191.115	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11303	74° 23' 37.25"	90° 26' 43.74"	150.044	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11304	74° 01' 53.85"	90° 18' 10.93"	149.663	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11305	72° 26' 45.68"	90° 22' 57.07"	147.246	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11306	71° 39' 04.98"	90° 24' 26.52"	145.135	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11307	71° 49' 37.08"	90° 23' 43.70"	141.957	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11308	72° 45' 05.18"	90° 23' 09.85"	139.630	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11309	73° 33' 45.79"	90° 23' 29.77"	138.747	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11310	73° 57' 21.13"	90° 32' 13.01"	138.093	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11311	77° 11' 01.27"	90° 04' 01.24"	146.237	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11312	84° 09' 44.05"	90° 11' 33.81"	136.500	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11313	84° 17' 15.29"	90° 10' 28.11"	135.566	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11314	86° 20' 30.95"	90° 07' 33.00"	138.447	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11315	89° 02' 50.86"	90° 15' 30.77"	138.590	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11316	87° 42' 15.82"	90° 08' 43.94"	138.802	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11317	87° 06' 36.18"	90° 07' 25.82"	142.319	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11318	87° 20' 35.32"	90° 04' 48.63"	147.709	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11319	83° 06' 59.12"	89° 55' 47.63"	150.399	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11320	81° 10' 13.94"	90° 01' 22.84"	149.195	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11321	79° 42' 16.34"	89° 59' 49.55"	151.821	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11322	79° 32' 22.63"	90° 01' 12.91"	156.572	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11323	79° 51' 47.02"	89° 59' 55.04"	162.683	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11324	80° 22' 59.61"	89° 54' 23.02"	166.780	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11325	81° 40' 40.79"	89° 54' 20.95"	167.215	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11326	83° 28' 24.70"	90° 06' 29.41"	140.660	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11327	86° 41' 15.67"	90° 16' 06.99"	129.230	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11328	79° 38' 18.80"	89° 55' 32.84"	149.744	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11329	79° 13' 10.01"	89° 59' 54.32"	160.665	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11330	79° 57' 33.83"	89° 50' 37.55"	186.753	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11331	80° 04' 12.58"	89° 52' 19.15"	212.844	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11332	80° 13' 30.26"	89° 58' 19.80"	240.094	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11333	80° 01' 18.79"	89° 59' 36.20"	259.707	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11334	80° 05' 26.78"	90° 10' 06.21"	287.011	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11335	81° 01' 48.53"	89° 53' 40.81"	261.191	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11336	81° 57' 52.78"	90° 20' 21.07"	239.478	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11337	83° 54' 14.93"	91° 53' 35.40"	115.008	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11338	330° 17' 42.39"	96° 26' 47.14"	33.421	0° 00' 10.00"	0° 00' 10.00"	0.010

101	11339	331° 18' 50.90"	94° 26' 34.39"	31.260	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11340	336° 33' 10.37"	95° 25' 08.63"	26.694	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11341	346° 41' 24.38"	96° 30' 44.85"	22.959	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11342	1° 01' 47.92"	97° 22' 25.93"	20.430	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11343	15° 43' 39.73"	98° 10' 48.58"	18.485	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11344	37° 43' 57.51"	99° 22' 07.65"	16.307	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11345	60° 55' 30.68"	99° 38' 35.26"	15.212	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11346	82° 53' 59.67"	98° 57' 47.70"	16.416	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11347	87° 59' 40.75"	100° 14' 23.26"	17.008	0° 00' 10.00"	0° 00' 10.00"	0.010
101	29	75° 17' 12.19"	102° 28' 37.96"	27.006	0° 00' 10.00"	0° 00' 10.00"	0.010
101	30	70° 09' 11.92"	102° 30' 18.46"	26.930	0° 00' 10.00"	0° 00' 10.00"	0.010
101	31	43° 01' 40.29"	101° 16' 14.11"	26.889	0° 00' 10.00"	0° 00' 10.00"	0.010
101	35	293° 27' 51.95"	94° 20' 42.53"	70.047	0° 00' 10.00"	0° 00' 10.00"	0.010
101	36	292° 24' 22.40"	94° 10' 59.42"	72.284	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11348	326° 16' 29.96"	96° 08' 15.88"	33.357	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11349	304° 31' 32.97"	94° 32' 37.78"	46.380	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11350	288° 57' 24.64"	93° 26' 08.42"	68.119	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11351	279° 24' 07.45"	92° 22' 15.23"	99.934	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11352	272° 57' 05.49"	91° 33' 24.74"	151.271	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11353	269° 35' 14.37"	91° 05' 55.91"	202.513	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11354	265° 22' 16.17"	90° 59' 23.05"	93.589	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11355	265° 22' 43.36"	90° 59' 50.71"	91.273	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11356	258° 14' 23.81"	91° 10' 07.45"	92.470	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11357	258° 24' 00.86"	91° 09' 38.33"	94.773	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11358	88° 45' 22.95"	99° 57' 53.02"	17.298	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11359	87° 47' 16.44"	99° 34' 25.89"	17.994	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11360	115° 21' 07.34"	96° 45' 20.13"	24.297	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11361	116° 54' 28.65"	96° 50' 24.36"	23.867	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11362	131° 25' 32.68"	95° 35' 16.48"	32.779	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11363	130° 11' 56.04"	95° 30' 28.38"	33.130	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11364	141° 16' 19.29"	94° 35' 29.13"	42.198	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11365	140° 21' 25.12"	94° 32' 35.61"	42.551	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11366	147° 42' 29.00"	93° 34' 50.32"	52.662	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11367	148° 28' 11.01"	93° 36' 48.20"	52.313	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11368	151° 10' 40.98"	93° 16' 43.47"	57.539	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11369	150° 29' 30.18"	93° 14' 47.77"	57.937	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11370	160° 53' 40.13"	92° 01' 19.82"	88.259	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11371	160° 25' 13.64"	92° 01' 00.99"	88.561	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11372	165° 31' 46.50"	91° 20' 59.91"	123.292	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11373	165° 53' 24.48"	91° 21' 18.22"	123.148	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11374	168° 38' 43.42"	90° 58' 42.31"	158.194	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11375	168° 19' 57.59"	90° 58' 48.06"	158.331	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11376	170° 06' 44.81"	90° 45' 21.73"	188.082	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11377	169° 54' 39.42"	90° 45' 38.09"	188.243	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11378	169° 48' 10.52"	91° 04' 10.15"	188.267	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11379	168° 09' 41.35"	91° 05' 47.31"	189.310	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11380	168° 15' 29.40"	91° 20' 18.55"	158.132	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11381	166° 16' 08.87"	91° 22' 28.19"	159.134	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11382	165° 28' 25.13"	91° 49' 16.18"	123.748	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11383	162° 54' 55.39"	91° 50' 46.63"	125.004	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11384	160° 19' 27.42"	92° 40' 17.15"	88.816	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11385	156° 57' 32.47"	92° 40' 25.81"	90.738	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11386	150° 09' 47.14"	94° 15' 41.91"	58.102	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11387	145° 29' 10.51"	94° 08' 37.09"	60.940	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11388	138° 46' 35.57"	94° 59' 05.34"	50.983	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11389	144° 14' 24.47"	95° 11' 40.66"	47.963	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11390	135° 43' 12.72"	96° 45' 23.23"	38.272	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11391	129° 15' 56.31"	96° 19' 07.28"	41.590	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11392	122° 58' 47.77"	97° 11' 02.50"	37.379	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11393	129° 58' 42.88"	97° 51' 34.45"	33.662	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11394	115° 26' 24.58"	101° 17' 12.73"	24.980	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11395	106° 51' 41.33"	99° 25' 08.05"	30.323	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11396	107° 49' 51.95"	99° 38' 33.88"	29.468	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11397	83° 57' 29.39"	102° 11' 58.60"	24.176	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11398	87° 30' 09.50"	105° 32' 50.82"	18.722	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11399	63° 04' 41.14"	108° 25' 37.12"	16.912	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11400	65° 33' 21.45"	103° 06' 11.89"	23.357	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11401	55° 45' 27.45"	103° 22' 29.50"	23.305	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11402	45° 32' 46.05"	102° 27' 14.50"	24.180	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11403	36° 36' 48.14"	101° 50' 32.97"	24.310	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11404	21° 24' 38.54"	100° 45' 15.77"	25.884	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11405	23° 27' 53.15"	99° 30' 34.55"	29.534	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11407	52° 38' 53.55"	108° 14' 17.70"	17.018	0° 00' 10.00"	0° 00' 10.00"	0.010

101	11408	42° 39' 17.63"	107° 14' 35.52"	17.579	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11409	27° 54' 04.67"	105° 28' 03.62"	18.336	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11410	14° 27' 10.32"	103° 30' 06.59"	20.143	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11411	7° 55' 43.20"	103° 19' 01.35"	20.961	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11412	358° 05' 37.50"	102° 27' 21.21"	22.079	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11413	349° 15' 50.78"	101° 04' 32.04"	23.756	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11414	354° 10' 00.06"	98° 48' 46.84"	30.451	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11415	355° 03' 08.31"	98° 11' 46.29"	32.808	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11416	3° 51' 35.97"	100° 02' 53.03"	28.658	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11417	11° 49' 50.63"	100° 19' 12.12"	28.064	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11418	27° 08' 51.22"	101° 17' 50.94"	24.809	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11419	25° 35' 47.18"	102° 01' 16.38"	23.158	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11420	29° 38' 37.55"	102° 21' 03.74"	22.677	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11421	45° 47' 34.66"	102° 20' 03.89"	24.499	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11422	46° 27' 21.70"	101° 21' 19.14"	27.473	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11423	65° 14' 27.12"	103° 01' 24.51"	23.553	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11424	65° 52' 00.42"	101° 40' 12.20"	25.956	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11425	173° 10' 47.89"	90° 16' 52.94"	276.819	0° 00' 10.00"	0° 00' 10.00"	0.010
101	11426	173° 10' 46.45"	90° 16' 52.55"	276.837	0° 00' 10.00"	0° 00' 10.00"	0.010
302	603	177° 51' 13.79"	90° 13' 48.66"	380.911	0° 00' 07.07"	0° 00' 07.07"	0.004
302	20541	177° 51' 06.00"	90° 13' 54.03"	380.909	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20542	174° 11' 59.86"	89° 35' 50.42"	217.182	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20543	175° 03' 21.42"	89° 37' 14.58"	220.838	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20544	176° 11' 19.15"	89° 37' 01.20"	217.051	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20545	176° 13' 15.75"	89° 37' 22.74"	216.714	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20546	176° 54' 54.63"	89° 35' 56.86"	220.332	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20547	178° 40' 33.09"	89° 36' 50.30"	214.572	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20548	177° 27' 11.87"	89° 37' 07.35"	212.312	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20549	177° 02' 05.93"	89° 36' 49.74"	210.530	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20550	175° 45' 18.18"	89° 35' 21.98"	211.729	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20551	174° 56' 22.70"	89° 32' 50.36"	200.974	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20552	176° 17' 32.92"	89° 33' 18.61"	199.759	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20553	176° 31' 55.33"	89° 28' 19.84"	155.097	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20554	174° 43' 33.17"	89° 26' 02.59"	155.139	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20555	174° 27' 02.54"	88° 56' 19.54"	121.623	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20556	176° 46' 45.34"	88° 57' 41.72"	121.597	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20557	176° 59' 59.34"	88° 46' 50.10"	101.544	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20558	174° 18' 27.43"	88° 44' 39.64"	101.628	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20559	174° 14' 31.76"	88° 38' 55.41"	91.686	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20560	177° 07' 42.84"	88° 41' 34.46"	91.752	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20561	177° 42' 12.45"	88° 26' 01.23"	71.668	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20562	173° 51' 17.08"	88° 22' 04.11"	71.743	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20563	173° 24' 40.05"	87° 56' 06.92"	55.666	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20564	175° 42' 47.71"	87° 56' 32.61"	55.659	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20565	178° 23' 37.33"	87° 59' 46.13"	55.790	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20566	172° 52' 39.14"	88° 06' 16.99"	59.429	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20567	160° 33' 13.51"	88° 34' 01.06"	62.198	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20568	160° 12' 36.23"	88° 34' 46.37"	60.883	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20569	169° 33' 36.85"	88° 19' 12.58"	57.887	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20570	174° 02' 52.71"	88° 12' 25.26"	54.639	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20571	181° 27' 05.87"	88° 28' 41.79"	52.892	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20572	181° 09' 09.34"	88° 54' 12.76"	45.981	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20573	170° 55' 17.17"	89° 08' 06.11"	48.714	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20574	158° 16' 43.08"	89° 13' 24.66"	53.394	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20575	156° 35' 11.89"	89° 17' 17.03"	49.781	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20576	136° 36' 32.67"	87° 35' 35.87"	26.539	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20577	63° 17' 30.33"	85° 13' 40.03"	20.163	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20578	57° 14' 33.76"	74° 28' 55.27"	4.507	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20579	175° 56' 39.13"	88° 09' 29.86"	26.138	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20580	58° 01' 14.72"	82° 00' 15.61"	7.969	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20581	304° 00' 41.91"	84° 18' 40.22"	7.886	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20582	321° 44' 17.88"	87° 38' 02.42"	17.307	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20583	326° 28' 54.34"	87° 43' 46.95"	17.892	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20584	224° 53' 21.29"	86° 57' 28.57"	16.455	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20585	226° 25' 49.59"	88° 44' 08.52"	16.771	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20586	230° 17' 11.83"	88° 11' 56.29"	18.239	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20587	342° 14' 45.13"	88° 59' 20.21"	38.703	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20588	341° 30' 20.17"	89° 41' 06.66"	38.878	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20589	338° 49' 18.50"	89° 28' 46.15"	39.467	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20590	333° 38' 55.93"	89° 20' 07.66"	41.098	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20591	346° 52' 03.76"	89° 21' 37.80"	52.176	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20592	346° 17' 00.88"	89° 50' 54.63"	52.280	0° 00' 10.00"	0° 00' 10.00"	0.010

302	20593	344° 17' 06.25"	89° 41' 52.51"	52.839	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20594	340° 11' 31.75"	89° 35' 05.35"	54.186	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20595	347° 10' 54.56"	89° 43' 58.11"	53.520	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20596	352° 01' 38.43"	89° 54' 23.48"	86.534	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20597	351° 40' 03.43"	90° 00' 09.29"	86.634	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20598	350° 24' 40.11"	89° 55' 01.04"	86.973	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20599	347° 50' 36.17"	89° 50' 06.18"	87.764	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20600	352° 48' 54.13"	89° 58' 46.85"	96.418	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20601	352° 42' 45.87"	90° 02' 41.48"	99.394	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20602	351° 36' 16.36"	89° 57' 52.65"	99.554	0° 00' 10.00"	0° 00' 10.00"	0.010
302	40	353° 09' 44.93"	90° 10' 28.02"	106.603	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20603	358° 39' 01.21"	89° 34' 40.32"	144.149	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20604	353° 04' 47.91"	90° 08' 48.75"	104.746	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20605	353° 18' 03.58"	90° 09' 07.44"	108.138	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20606	352° 17' 21.43"	90° 01' 00.99"	108.392	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20607	354° 07' 22.07"	90° 02' 04.66"	144.160	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20608	354° 55' 06.94"	90° 05' 28.44"	144.010	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20609	352° 32' 43.42"	89° 59' 09.94"	144.606	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20610	355° 08' 19.02"	89° 55' 02.86"	144.080	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20611	353° 34' 51.26"	89° 50' 30.66"	108.298	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20612	353° 22' 23.58"	89° 51' 35.87"	104.732	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20613	353° 05' 39.13"	89° 49' 06.57"	100.043	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20614	353° 38' 48.97"	89° 44' 41.00"	95.774	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20615	353° 23' 44.23"	89° 58' 37.77"	95.566	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20616	355° 16' 00.66"	89° 50' 31.27"	93.350	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20617	355° 16' 21.69"	89° 37' 16.04"	93.827	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20618	357° 13' 50.39"	89° 28' 39.59"	95.427	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20619	357° 29' 33.95"	89° 39' 41.51"	95.048	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20620	358° 10' 17.03"	89° 37' 47.36"	97.109	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20621	358° 22' 29.21"	89° 36' 55.71"	99.557	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20622	358° 06' 34.91"	89° 23' 04.19"	99.610	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20623	358° 15' 57.55"	89° 25' 37.96"	109.589	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20624	358° 32' 53.43"	89° 36' 29.58"	109.539	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20625	358° 50' 18.45"	89° 41' 52.77"	144.136	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20626	358° 38' 21.35"	89° 34' 20.73"	144.139	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20627	6° 03' 17.66"	89° 35' 33.71"	143.561	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20628	11° 03' 54.26"	89° 18' 56.24"	84.400	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20629	32° 13' 10.87"	87° 45' 40.45"	29.283	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20630	44° 38' 38.30"	86° 51' 14.00"	25.356	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20631	55° 20' 40.59"	86° 12' 59.95"	16.802	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20632	350° 21' 45.16"	84° 24' 53.31"	8.655	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20633	335° 31' 14.90"	87° 17' 36.44"	14.666	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20634	352° 48' 16.47"	89° 15' 19.36"	54.912	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20635	347° 38' 49.34"	89° 40' 53.82"	53.070	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20636	353° 00' 44.88"	89° 14' 16.74"	54.866	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20637	1° 58' 13.93"	89° 16' 09.07"	62.138	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20638	1° 25' 23.80"	89° 25' 40.78"	80.196	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20639	0° 45' 52.73"	89° 38' 42.98"	143.803	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20640	347° 56' 56.10"	89° 51' 46.72"	146.808	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20641	347° 29' 21.71"	89° 51' 04.83"	146.225	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20642	347° 24' 24.85"	89° 44' 42.50"	146.317	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20643	343° 58' 44.29"	89° 37' 09.76"	114.994	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20644	343° 25' 17.00"	89° 37' 16.34"	114.053	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20645	343° 09' 57.91"	89° 37' 46.38"	115.419	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20646	344° 33' 34.11"	89° 46' 53.49"	114.309	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20647	344° 00' 04.31"	89° 45' 42.09"	114.599	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20648	346° 44' 38.51"	89° 44' 47.07"	146.455	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20649	343° 48' 50.56"	89° 46' 31.37"	114.147	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20650	343° 23' 09.68"	89° 47' 45.15"	113.973	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20651	343° 03' 08.62"	89° 47' 22.37"	114.721	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20652	342° 18' 41.44"	89° 46' 55.04"	109.858	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20653	342° 48' 04.38"	89° 46' 51.06"	110.170	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20654	343° 06' 24.53"	89° 46' 05.63"	109.434	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20655	343° 14' 17.44"	89° 44' 21.46"	109.382	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20656	340° 26' 54.88"	89° 40' 17.29"	90.488	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20657	339° 46' 49.38"	89° 39' 35.75"	90.976	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20658	321° 09' 21.45"	89° 03' 01.10"	47.967	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20659	320° 00' 17.12"	89° 01' 54.73"	48.695	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20660	249° 56' 07.51"	88° 07' 01.33"	33.260	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20661	249° 34' 43.98"	88° 05' 17.73"	33.511	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20662	249° 08' 02.38"	88° 09' 14.11"	34.352	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20663	250° 36' 43.44"	88° 12' 12.52"	34.867	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20664	250° 11' 36.52"	87° 34' 02.52"	33.380	0° 00' 10.00"	0° 00' 10.00"	0.010

302	20665	249° 29' 43.14"	87° 37' 45.61"	34.303	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20666	251° 41' 06.02"	87° 41' 06.62"	34.724	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20667	317° 08' 57.90"	89° 10' 27.67"	50.630	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20668	318° 00' 31.05"	89° 07' 54.65"	49.849	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20669	318° 12' 48.26"	88° 43' 20.90"	49.731	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20670	337° 56' 18.83"	89° 42' 02.50"	92.104	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20671	338° 34' 27.85"	89° 41' 13.66"	91.754	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20672	338° 40' 15.38"	89° 28' 36.46"	91.679	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20673	342° 08' 39.32"	89° 46' 35.77"	109.694	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20674	343° 00' 18.04"	89° 47' 54.63"	115.257	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20675	345° 43' 05.33"	89° 51' 07.63"	136.852	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20676	345° 15' 22.87"	89° 51' 35.72"	137.083	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20677	342° 11' 39.68"	89° 35' 52.57"	109.210	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20678	342° 46' 21.26"	89° 35' 48.56"	110.053	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20679	343° 00' 19.06"	89° 35' 20.86"	108.676	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20680	339° 40' 58.82"	89° 28' 27.92"	90.964	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20681	319° 53' 35.17"	88° 42' 17.96"	48.801	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20682	272° 50' 42.27"	87° 29' 31.64"	31.381	0° 00' 10.00"	0° 00' 10.00"	0.010
302	41	350° 01' 56.27"	89° 55' 30.81"	101.576	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20683	331° 47' 40.81"	90° 05' 27.28"	154.941	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20684	331° 57' 37.64"	90° 15' 40.95"	154.722	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20685	332° 34' 42.58"	90° 13' 55.78"	153.921	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20686	333° 59' 14.53"	90° 10' 17.10"	152.492	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20687	330° 35' 39.71"	90° 05' 52.63"	149.114	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20688	330° 47' 22.69"	90° 16' 39.57"	148.926	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20689	331° 25' 28.04"	90° 13' 44.23"	147.999	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20690	330° 18' 34.24"	90° 13' 50.06"	147.777	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20691	321° 59' 25.44"	90° 11' 45.09"	118.640	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20692	321° 34' 30.64"	90° 02' 26.01"	117.480	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20693	321° 45' 55.06"	90° 15' 43.18"	117.215	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20694	322° 28' 28.54"	90° 12' 18.83"	115.993	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20695	324° 03' 48.36"	90° 08' 24.27"	113.604	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20696	297° 00' 21.47"	89° 50' 12.87"	81.705	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20697	297° 12' 42.92"	90° 09' 20.92"	81.269	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20698	297° 51' 59.16"	90° 04' 35.82"	79.540	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20699	299° 11' 24.09"	89° 58' 55.38"	76.085	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20700	296° 01' 45.88"	90° 03' 30.38"	80.979	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20701	260° 15' 20.01"	89° 53' 45.59"	73.603	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20702	260° 09' 02.03"	89° 57' 44.69"	73.096	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20703	259° 59' 13.36"	89° 52' 42.33"	71.173	0° 00' 10.00"	0° 00' 10.00"	0.010
302	42	256° 27' 26.26"	89° 29' 02.67"	78.366	0° 00' 10.00"	0° 00' 10.00"	0.010
302	43	252° 02' 40.85"	90° 02' 09.20"	75.537	0° 00' 10.00"	0° 00' 10.00"	0.010
302	44	251° 45' 11.15"	89° 41' 43.38"	69.965	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20704	259° 12' 25.27"	89° 08' 46.55"	90.150	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20705	265° 31' 27.35"	89° 21' 43.86"	87.718	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20706	288° 04' 53.51"	89° 18' 53.19"	90.389	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20707	285° 49' 40.22"	88° 58' 27.14"	97.187	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20708	285° 07' 28.23"	88° 57' 43.95"	97.083	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20709	264° 21' 32.52"	89° 05' 17.88"	95.839	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20710	242° 59' 56.85"	89° 01' 30.21"	108.437	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20711	291° 15' 09.14"	88° 36' 45.18"	95.793	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20712	295° 30' 57.57"	88° 31' 08.95"	92.703	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20713	302° 55' 22.29"	88° 51' 44.63"	97.664	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20714	310° 24' 14.23"	89° 15' 23.44"	107.758	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20715	314° 40' 12.72"	89° 17' 19.02"	115.544	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20716	316° 36' 43.63"	89° 20' 18.70"	122.975	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20717	315° 59' 43.73"	89° 01' 56.54"	131.457	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20718	318° 02' 24.22"	89° 33' 52.93"	140.802	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20719	319° 13' 50.58"	89° 47' 06.94"	133.724	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20720	321° 33' 11.66"	90° 03' 15.50"	117.920	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20721	319° 54' 33.49"	89° 52' 07.93"	127.740	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20722	319° 12' 42.86"	89° 46' 56.64"	133.092	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20723	322° 07' 59.07"	89° 47' 12.77"	141.805	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20724	324° 39' 33.55"	89° 49' 35.47"	150.545	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20725	327° 15' 18.48"	89° 58' 14.78"	149.830	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20726	330° 27' 50.63"	90° 05' 43.37"	149.109	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20727	330° 08' 29.47"	90° 13' 22.84"	147.606	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20728	326° 28' 32.66"	89° 58' 04.33"	148.589	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20729	321° 05' 02.75"	89° 59' 25.55"	126.584	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20730	322° 00' 37.61"	90° 11' 24.79"	119.648	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20731	322° 50' 02.46"	89° 41' 09.14"	154.357	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20732	324° 31' 40.07"	89° 52' 26.46"	150.857	0° 00' 10.00"	0° 00' 10.00"	0.010

302	45	324° 52' 33.76"	89° 49' 16.38"	153.465	0° 00' 10.00"	0° 00' 10.00"	0.010
302	46	329° 35' 41.37"	89° 57' 33.67"	153.428	0° 00' 10.00"	0° 00' 10.00"	0.010
302	47	333° 30' 22.22"	90° 10' 41.53"	149.941	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20733	325° 30' 41.16"	89° 47' 24.78"	159.636	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20734	327° 05' 00.04"	89° 49' 28.63"	166.175	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20735	326° 28' 37.21"	89° 51' 16.48"	161.531	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20736	327° 25' 46.91"	89° 53' 52.29"	169.595	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20737	327° 12' 42.72"	89° 42' 14.63"	170.900	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20738	337° 07' 55.92"	90° 02' 15.22"	143.497	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20739	313° 56' 01.44"	89° 40' 15.38"	105.837	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20740	315° 29' 26.60"	90° 01' 44.56"	104.388	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20741	313° 07' 55.18"	90° 00' 15.35"	100.251	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20742	312° 16' 24.63"	89° 38' 18.11"	103.259	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20743	312° 10' 27.99"	88° 27' 33.47"	105.400	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20744	327° 45' 02.75"	89° 56' 22.46"	103.895	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20745	303° 55' 31.06"	89° 39' 13.71"	66.529	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20746	309° 51' 05.40"	89° 20' 40.20"	57.753	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20747	333° 27' 53.84"	89° 47' 17.49"	99.869	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20748	341° 03' 22.60"	89° 54' 45.14"	138.133	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20749	342° 35' 54.58"	89° 56' 05.39"	150.002	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20750	296° 38' 15.00"	89° 50' 50.44"	81.778	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20751	295° 42' 03.80"	90° 01' 55.69"	81.252	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20752	290° 37' 12.92"	89° 35' 50.09"	85.664	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20753	288° 12' 04.31"	89° 19' 40.18"	90.135	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20754	265° 19' 24.53"	89° 22' 53.30"	87.428	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20755	264° 30' 02.16"	89° 31' 00.24"	82.760	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20756	260° 23' 38.15"	89° 53' 11.95"	73.980	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20757	259° 07' 49.48"	89° 38' 08.07"	74.112	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20758	177° 51' 03.81"	90° 13' 53.39"	380.911	0° 00' 10.00"	0° 00' 10.00"	0.010
302	20759	258° 37' 57.63"	88° 08' 35.79"	24.454	0° 00' 10.00"	0° 00' 10.00"	0.010
302	48	252° 51' 42.80"	87° 47' 55.81"	17.221	0° 00' 10.00"	0° 00' 10.00"	0.010
302	49	329° 30' 11.05"	89° 42' 00.53"	83.661	0° 00' 10.00"	0° 00' 10.00"	0.010
302	50	322° 29' 20.93"	89° 34' 57.04"	70.310	0° 00' 10.00"	0° 00' 10.00"	0.010
602	601	260° 55' 35.69"	90° 09' 13.48"	149.376	0° 00' 10.00"	0° 00' 10.00"	0.004
602	20760	260° 55' 31.49"	90° 09' 12.69"	149.370	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20761	296° 07' 30.95"	90° 24' 56.42"	60.601	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20762	299° 53' 23.15"	90° 33' 40.55"	58.039	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20763	305° 19' 30.12"	90° 32' 59.69"	60.070	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20764	312° 37' 41.87"	90° 09' 36.43"	68.293	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20765	315° 18' 08.82"	89° 49' 01.66"	74.340	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20766	312° 36' 29.96"	89° 49' 06.91"	79.316	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20767	305° 48' 51.16"	90° 07' 47.47"	79.168	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20768	300° 04' 04.61"	90° 14' 28.22"	73.976	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20769	295° 29' 09.91"	90° 15' 00.42"	67.531	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20770	305° 25' 35.55"	90° 55' 11.58"	62.485	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20771	305° 14' 56.68"	91° 00' 08.77"	65.207	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20772	302° 16' 40.61"	90° 58' 41.33"	66.004	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20773	300° 10' 13.74"	90° 50' 50.34"	62.969	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20774	301° 48' 47.46"	90° 52' 57.60"	60.148	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20775	304° 32' 15.78"	90° 47' 17.94"	60.869	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20776	289° 38' 41.76"	90° 01' 55.60"	59.055	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20777	253° 56' 49.55"	90° 11' 02.27"	55.229	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20778	330° 43' 04.67"	89° 16' 00.91"	76.847	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20779	315° 32' 27.24"	88° 49' 28.31"	49.593	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20780	294° 53' 09.15"	88° 13' 17.43"	35.718	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20781	306° 19' 48.28"	86° 46' 59.17"	30.124	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20782	291° 16' 20.71"	89° 51' 54.94"	33.563	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20783	280° 57' 35.33"	90° 37' 48.20"	37.470	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20784	272° 38' 24.32"	90° 45' 55.07"	37.674	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20785	259° 23' 54.58"	90° 45' 16.26"	33.253	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20786	250° 09' 14.02"	90° 08' 04.30"	24.526	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20787	256° 30' 05.75"	89° 20' 46.88"	17.489	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20788	285° 22' 14.28"	85° 42' 36.36"	3.205	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20789	38° 59' 07.36"	89° 48' 08.33"	8.162	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20790	280° 04' 53.73"	88° 14' 38.60"	22.779	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20791	259° 45' 16.77"	90° 00' 19.92"	30.100	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20792	239° 27' 53.65"	89° 54' 39.70"	35.499	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20793	156° 31' 29.69"	81° 56' 53.28"	8.019	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20794	97° 48' 13.20"	87° 27' 09.34"	23.830	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20795	90° 31' 15.68"	89° 45' 04.18"	50.835	0° 00' 10.00"	0° 00' 10.00"	0.010
602	28	90° 54' 13.79"	89° 50' 37.62"	47.988	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20796	89° 51' 28.75"	89° 52' 22.55"	89.438	0° 00' 10.00"	0° 00' 10.00"	0.010

602	20796	82° 58' 36.80"	90° 04' 08.33"	141.750	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20799	90° 48' 02.18"	90° 26' 10.90"	141.449	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20800	91° 53' 06.13"	90° 15' 01.64"	126.040	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20801	94° 06' 31.30"	90° 14' 48.43"	126.329	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20802	95° 38' 34.17"	90° 14' 09.77"	123.386	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20803	96° 31' 19.13"	89° 48' 14.15"	92.764	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20804	93° 29' 25.72"	89° 47' 28.10"	92.086	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20805	97° 23' 25.34"	89° 38' 18.32"	57.075	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20806	101° 56' 33.74"	89° 43' 00.26"	58.634	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20807	132° 26' 40.70"	89° 20' 04.45"	30.957	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20808	126° 51' 30.62"	89° 05' 30.02"	27.024	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20809	213° 31' 39.57"	90° 15' 58.02"	31.655	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20810	226° 21' 33.66"	90° 16' 38.90"	40.207	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20811	203° 58' 39.91"	90° 15' 14.95"	33.099	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20812	196° 50' 20.10"	89° 36' 20.41"	38.366	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20813	207° 29' 57.93"	89° 46' 55.38"	41.927	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20814	210° 15' 11.49"	90° 16' 11.16"	36.166	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20815	221° 07' 31.86"	90° 21' 02.13"	43.306	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20816	208° 00' 16.55"	90° 16' 25.36"	37.376	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20817	205° 26' 08.79"	90° 17' 38.00"	40.926	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20818	199° 22' 52.92"	90° 14' 14.77"	38.890	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20819	203° 04' 08.54"	90° 14' 54.93"	35.105	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20820	191° 57' 56.87"	89° 43' 08.79"	33.597	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20821	138° 08' 59.59"	89° 21' 30.18"	36.671	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20822	109° 17' 41.90"	89° 29' 37.85"	66.395	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20823	101° 36' 08.18"	89° 27' 40.20"	92.740	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20824	97° 34' 04.58"	89° 41' 10.32"	96.944	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20825	98° 51' 30.76"	89° 43' 00.35"	114.551	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20826	98° 54' 24.33"	89° 32' 51.64"	127.987	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20827	97° 25' 29.47"	89° 38' 01.45"	141.484	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20828	94° 11' 27.61"	90° 29' 27.92"	141.336	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20829	94° 56' 57.27"	90° 13' 01.82"	124.700	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20830	92° 12' 35.24"	90° 10' 51.20"	112.804	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20831	88° 06' 55.87"	89° 57' 06.26"	103.729	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20832	86° 26' 46.67"	90° 00' 23.46"	90.524	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20833	89° 44' 19.85"	89° 56' 38.25"	77.816	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20834	94° 41' 52.07"	89° 54' 25.81"	73.581	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20835	84° 54' 49.47"	89° 42' 51.19"	140.678	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20836	84° 37' 50.49"	89° 54' 11.72"	140.730	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20837	83° 17' 37.60"	90° 15' 11.14"	97.824	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20838	83° 42' 40.74"	89° 59' 01.07"	97.881	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20839	81° 59' 08.86"	90° 19' 55.22"	68.560	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20840	81° 32' 47.20"	90° 42' 02.29"	68.577	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20841	73° 34' 35.23"	89° 38' 47.21"	30.265	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20842	74° 50' 38.40"	88° 49' 55.75"	30.130	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20843	326° 45' 04.68"	78° 58' 31.00"	7.638	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20844	329° 14' 40.59"	82° 59' 22.25"	8.113	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20845	305° 28' 15.41"	84° 43' 23.61"	12.192	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20846	302° 23' 05.50"	82° 25' 28.58"	12.104	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20847	300° 48' 55.38"	85° 00' 50.18"	22.732	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20848	302° 29' 07.50"	86° 03' 56.08"	22.559	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20849	310° 28' 37.48"	87° 28' 53.00"	31.973	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20850	309° 21' 40.07"	86° 45' 00.61"	32.268	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20851	316° 14' 40.60"	87° 29' 57.66"	38.275	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20852	317° 04' 15.11"	88° 11' 14.91"	37.826	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20853	330° 58' 42.52"	89° 07' 05.53"	56.490	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20854	330° 22' 38.02"	88° 39' 28.18"	56.803	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20855	334° 25' 28.29"	88° 59' 23.73"	66.698	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20856	334° 56' 29.24"	89° 23' 32.84"	66.284	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20857	336° 03' 19.35"	89° 26' 19.18"	74.125	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20858	335° 32' 36.80"	89° 06' 21.91"	74.027	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20859	330° 01' 06.80"	89° 16' 39.95"	84.561	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20860	330° 10' 57.04"	89° 35' 25.58"	85.195	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20861	327° 56' 00.00"	89° 39' 08.78"	86.783	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20862	328° 31' 47.99"	89° 17' 30.44"	85.634	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20863	327° 44' 54.03"	89° 36' 12.92"	86.181	0° 00' 10.00"	0° 00' 10.00"	0.010
602	20864	283° 48' 02.76"	76° 36' 13.80"	30.405	0° 00' 10.00"	0° 00' 10.00"	0.007
602	20865	268° 08' 22.27"	80° 09' 44.49"	28.360	0° 00' 10.00"	0° 00' 10.00"	0.007
602	20866	267° 50' 06.21"	81° 00' 31.00"	30.822	0° 00' 10.00"	0° 00' 10.00"	0.007
602	20867	307° 48' 54.28"	81° 00' 33.33"	74.544	0° 00' 10.00"	0° 00' 10.00"	0.007
602	20868	330° 39' 27.24"	88° 03' 03.90"	271.107	0° 00' 10.00"	0° 00' 10.00"	0.007
602	20869	316° 23' 57.29"	88° 03' 01.42"	191.872	0° 00' 10.00"	0° 00' 10.00"	0.007

602	20870	257° 03' 22.42"	88° 02' 50.38"	148.031	0° 00' 10.00"	0° 00' 10.00"	0.007
602	20871	246° 11' 37.02"	88° 02' 49.66"	40.786	0° 00' 10.00"	0° 00' 10.00"	0.007
602	20872	102° 42' 22.08"	88° 03' 03.19"	43.069	0° 00' 10.00"	0° 00' 10.00"	0.007
602	20873	90° 05' 56.32"	88° 03' 05.82"	165.656	0° 00' 10.00"	0° 00' 10.00"	0.007
602	20874	330° 38' 51.02"	88° 03' 01.47"	271.123	0° 00' 10.00"	0° 00' 10.00"	0.007
602	20875	338° 08' 00.72"	88° 18' 22.49"	363.113	0° 00' 10.00"	0° 00' 10.00"	0.007
602	20876	260° 56' 03.09"	90° 09' 08.43"	149.376	0° 00' 10.00"	0° 00' 10.00"	0.010

From	To	Levelled Distance [ftUS]	ΔHeight [ftUS]	SD ΔHeight [ftUS]
100	100	6,039.465	0.000	0.001

Adjustment Results

Adjusted Coordinates

Station	Northing [ftUS]	Easting [ftUS]	Ortho. Height [ftUS]	Corr N [ftUS]	Corr E [ftUS]	Corr Height [ftUS]
1	734,061.474	1,639,613.361	650.723	0.004	0.068	0.000
10	733,995.281	1,639,931.199	651.166	0.002	0.005	0.002
100	733,947.682	1,638,992.247	652.011	0.000	0.000	0.000
10001	734,148.083	1,639,926.494	653.377	-0.008	-0.050	0.000
10002	734,114.856	1,639,877.454	651.638	0.001	-0.030	0.000
10003	734,121.859	1,639,869.466	651.681	-0.002	-0.028	0.000
10004	734,118.513	1,639,837.488	652.462	-0.003	-0.016	0.000
10005	734,110.581	1,639,837.718	652.444	0.000	-0.015	0.000
10006	734,106.354	1,639,795.554	651.650	-0.001	0.000	0.000
10007	734,114.546	1,639,799.677	651.719	-0.004	-0.002	0.000
10008	734,061.282	1,639,636.866	651.236	0.005	0.060	0.000
10009	734,061.690	1,639,642.918	651.301	0.006	0.058	0.000
10010	734,051.628	1,639,608.166	651.294	0.007	0.071	0.000
10011	734,041.381	1,639,503.556	651.595	0.004	0.109	0.000
10012	734,040.836	1,639,503.590	651.138	0.005	0.109	0.000
10013	734,039.107	1,639,504.010	651.279	0.005	0.109	0.000
10014	734,048.144	1,639,552.324	651.101	0.005	0.091	0.000
10015	734,049.841	1,639,551.850	651.001	0.004	0.091	0.000
10016	734,050.417	1,639,551.870	651.473	0.004	0.091	0.000
10017	734,059.452	1,639,600.386	651.362	0.004	0.073	0.000
10018	734,058.920	1,639,600.540	650.900	0.004	0.073	0.000
10019	734,057.068	1,639,600.859	650.982	0.005	0.073	0.000
10020	734,061.670	1,639,611.389	651.366	0.004	0.069	0.000
10021	734,061.032	1,639,611.533	650.779	0.004	0.069	0.000
10022	734,059.260	1,639,611.749	650.882	0.005	0.069	0.000
10023	734,060.013	1,639,615.367	650.857	0.005	0.068	0.000
10024	734,061.727	1,639,615.051	650.771	0.004	0.068	0.000
10025	734,062.408	1,639,614.957	651.359	0.004	0.068	0.000
10026	734,071.615	1,639,649.169	651.412	0.002	0.055	0.000
10027	734,070.993	1,639,649.288	650.969	0.003	0.055	0.000
10028	734,069.345	1,639,649.780	651.057	0.003	0.055	0.000
10029	734,084.574	1,639,695.612	651.522	0.001	0.037	0.000
10030	734,084.039	1,639,695.780	651.082	0.001	0.037	0.000
10031	734,082.359	1,639,696.181	651.196	0.001	0.037	0.000
10032	734,089.920	1,639,715.119	651.588	0.000	0.030	0.000
10033	734,089.362	1,639,715.237	651.121	0.000	0.030	0.000
10034	734,087.402	1,639,715.484	651.219	0.001	0.030	0.000
10035	734,093.585	1,639,735.720	651.636	0.000	0.022	0.000
10036	734,093.079	1,639,735.983	651.178	0.000	0.022	0.000
10037	734,091.133	1,639,735.983	651.276	0.001	0.022	0.000
10038	734,092.335	1,639,745.733	651.273	0.001	0.019	0.000
10039	734,094.136	1,639,745.659	651.198	0.000	0.019	0.000
10040	734,094.691	1,639,745.565	651.656	0.000	0.019	0.000
10041	734,093.530	1,639,756.819	651.751	0.001	0.015	0.000
10042	734,092.959	1,639,756.468	651.303	0.001	0.015	0.000
10043	734,091.094	1,639,755.920	651.363	0.002	0.015	0.000
10044	734,088.881	1,639,763.841	651.432	0.003	0.013	0.000
10045	734,088.351	1,639,766.657	651.415	0.004	0.012	0.000
10046	734,090.618	1,639,764.140	651.327	0.003	0.012	0.000
10047	734,090.195	1,639,766.828	651.356	0.003	0.011	0.000
10048	734,091.156	1,639,764.131	651.722	0.002	0.012	0.000
10049	734,090.644	1,639,767.135	651.474	0.003	0.011	0.000
10050	734,090.524	1,639,768.812	651.338	0.003	0.011	0.000
10051	734,089.981	1,639,768.878	651.335	0.003	0.011	0.000
10052	734,088.342	1,639,768.793	651.418	0.004	0.011	0.000
10053	734,088.667	1,639,774.947	651.454	0.004	0.009	0.000

10054	734,090.462	1,639,774.121	651.366	0.003	0.009	0.000
10055	734,091.080	1,639,773.994	651.346	0.003	0.009	0.000
10056	734,091.634	1,639,776.517	651.506	0.003	0.008	0.000
10057	734,091.125	1,639,776.751	651.360	0.003	0.008	0.000
10058	734,089.315	1,639,777.177	651.477	0.004	0.008	0.000
10059	734,091.166	1,639,781.202	651.524	0.004	0.006	0.000
10060	734,092.708	1,639,780.262	651.403	0.003	0.006	0.000
10061	734,093.308	1,639,780.309	651.871	0.003	0.006	0.000
10062	734,096.287	1,639,784.350	651.880	0.002	0.005	0.000
10063	734,095.823	1,639,784.764	651.432	0.002	0.005	0.000
10064	734,094.052	1,639,785.571	651.541	0.003	0.004	0.000
10065	734,101.391	1,639,789.339	651.871	0.000	0.003	0.000
10066	734,101.123	1,639,789.888	651.442	0.000	0.002	0.000
10067	734,099.944	1,639,791.138	651.586	0.001	0.002	0.000
10068	734,105.813	1,639,792.142	651.615	-0.001	0.001	0.000
10069	734,105.493	1,639,792.640	651.443	-0.001	0.001	0.000
10070	734,104.434	1,639,794.110	651.626	0.000	0.001	0.000
10071	734,107.315	1,639,795.564	651.557	-0.001	0.000	0.000
10072	734,107.839	1,639,793.762	651.418	-0.002	0.001	0.000
10073	734,108.132	1,639,793.488	651.487	-0.002	0.001	0.000
10074	734,112.935	1,639,795.241	651.476	-0.003	0.000	0.000
10075	734,112.811	1,639,795.721	651.450	-0.003	0.000	0.000
10076	734,112.379	1,639,797.472	651.563	-0.003	-0.001	0.000
10077	734,116.157	1,639,798.249	651.616	-0.004	-0.002	0.000
10078	734,116.611	1,639,796.716	651.465	-0.005	-0.001	0.000
10079	734,116.782	1,639,796.182	651.824	-0.005	-0.001	0.000
10080	734,125.720	1,639,797.100	651.993	-0.008	-0.002	0.000
10081	734,125.766	1,639,797.789	651.463	-0.008	-0.002	0.000
10082	734,125.594	1,639,799.276	651.707	-0.008	-0.002	0.000
10083	734,134.437	1,639,796.840	652.061	-0.011	-0.002	0.000
10084	734,134.444	1,639,797.471	651.499	-0.011	-0.002	0.000
10085	734,133.590	1,639,799.535	651.776	-0.011	-0.003	0.000
10086	734,153.836	1,639,794.341	652.309	-0.018	-0.002	0.000
10087	734,168.635	1,639,784.930	653.526	-0.024	0.000	0.000
10088	734,167.966	1,639,783.483	653.362	-0.024	0.001	0.000
10089	734,175.494	1,639,796.819	652.157	-0.026	-0.005	0.000
10090	734,175.472	1,639,797.522	651.676	-0.026	-0.005	0.000
10091	734,175.319	1,639,799.474	651.806	-0.026	-0.006	0.000
10093	734,215.398	1,639,796.862	651.877	-0.040	-0.007	0.000
10094	734,215.284	1,639,797.396	651.410	-0.040	-0.007	0.000
10095	734,215.404	1,639,799.144	651.522	-0.040	-0.008	0.000
10096	734,276.333	1,639,796.537	651.342	-0.062	-0.011	0.000
10097	734,276.362	1,639,797.126	650.866	-0.062	-0.011	0.000
10098	734,276.459	1,639,799.010	650.990	-0.062	-0.012	0.000
10099	734,312.095	1,639,796.507	650.931	-0.075	-0.013	0.000
101	733,944.724	1,639,768.924	653.659	0.001	0.004	0.002
10100	734,312.413	1,639,796.939	650.347	-0.075	-0.013	0.000
10101	734,312.422	1,639,798.766	650.578	-0.075	-0.014	0.000
10102	734,362.730	1,639,770.670	652.253	-0.095	-0.007	0.000
10103	734,365.482	1,639,782.910	651.434	-0.095	-0.011	0.000
10104	734,341.852	1,639,781.949	651.381	-0.087	-0.010	0.000
10106	734,330.650	1,639,781.562	651.332	-0.083	-0.009	0.000
10107	734,313.095	1,639,779.958	651.769	-0.076	-0.007	0.000
10108	734,312.594	1,639,789.394	651.193	-0.076	-0.010	0.000
10109	734,276.668	1,639,789.231	651.641	-0.063	-0.008	0.000
10110	734,276.567	1,639,778.431	652.354	-0.063	-0.004	0.000
10111	734,225.639	1,639,785.566	652.025	-0.045	-0.004	0.000
10112	734,225.759	1,639,775.946	652.468	-0.045	0.000	0.000
10113	734,175.863	1,639,785.555	652.702	-0.027	-0.001	0.000
10114	734,175.905	1,639,773.750	652.670	-0.027	0.004	0.000
10115	734,160.334	1,639,783.385	653.085	-0.021	0.001	0.000
10116	734,160.142	1,639,772.836	652.889	-0.022	0.005	0.000
10117	734,132.020	1,639,771.460	652.940	-0.012	0.007	0.000
10118	734,131.519	1,639,782.305	653.042	-0.011	0.003	0.000
10119	734,120.795	1,639,792.695	652.395	-0.006	0.000	0.000
10120	734,119.220	1,639,778.946	653.177	-0.007	0.005	0.000
10121	734,115.891	1,639,765.671	652.856	-0.006	0.010	0.000
10122	734,105.100	1,639,761.106	652.594	-0.003	0.013	0.000
10123	734,132.059	1,639,761.552	652.854	-0.012	0.011	0.000
10124	734,114.911	1,639,761.219	653.015	-0.006	0.012	0.000
10125	734,101.583	1,639,734.207	652.434	-0.003	0.022	0.000
10126	734,109.401	1,639,732.219	652.787	-0.006	0.023	0.000

10122	734,093.640	1,639,694.045	652.250	-0.006	0.038	0.000
10129	734,083.798	1,639,646.602	652.284	-0.002	0.055	0.000
10130	734,075.652	1,639,608.903	651.988	-0.001	0.069	0.000
10131	734,062.105	1,639,550.109	651.805	0.000	0.091	0.000
10132	734,051.602	1,639,501.292	651.218	0.001	0.109	0.000
10133	734,083.685	1,639,601.734	652.766	-0.005	0.071	0.000
10134	734,072.962	1,639,548.013	652.690	-0.004	0.091	0.000
10135	734,063.442	1,639,498.482	652.521	-0.004	0.110	0.000
10136	734,114.885	1,639,795.494	651.671	-0.004	0.000	0.000
10137	734,114.436	1,639,792.462	651.749	-0.004	0.001	0.000
10138	734,114.100	1,639,790.160	651.823	-0.004	0.002	0.000
10139	734,113.152	1,639,784.177	652.074	-0.004	0.004	0.000
10140	734,112.626	1,639,779.239	652.268	-0.004	0.006	0.000
10141	734,111.572	1,639,773.857	652.496	-0.004	0.008	0.000
10142	734,110.117	1,639,769.518	652.513	-0.004	0.009	0.000
10143	734,109.163	1,639,767.098	652.534	-0.004	0.010	0.000
10144	734,105.041	1,639,767.553	652.454	-0.002	0.010	0.000
10145	734,100.223	1,639,766.214	652.202	-0.001	0.011	0.000
10146	734,094.722	1,639,765.063	651.921	0.001	0.012	0.000
10147	734,091.481	1,639,764.252	651.717	0.002	0.012	0.000
10148	734,093.128	1,639,766.460	651.693	0.002	0.011	0.000
10149	734,093.757	1,639,775.920	651.632	0.002	0.008	0.000
10150	734,093.438	1,639,779.702	651.852	0.003	0.007	0.000
10151	734,095.056	1,639,778.957	651.944	0.002	0.007	0.000
10152	734,099.981	1,639,775.952	652.171	0.000	0.007	0.000
10153	734,106.129	1,639,772.037	652.497	-0.002	0.009	0.000
10154	734,108.022	1,639,774.840	652.532	-0.003	0.007	0.000
10155	734,107.024	1,639,775.594	652.535	-0.003	0.007	0.000
10156	734,107.338	1,639,779.624	652.296	-0.002	0.006	0.000
10157	734,108.152	1,639,784.819	652.038	-0.002	0.004	0.000
10158	734,108.596	1,639,788.688	651.814	-0.002	0.002	0.000
10159	734,107.876	1,639,790.020	651.722	-0.002	0.002	0.000
10160	734,106.605	1,639,792.443	651.567	-0.001	0.001	0.000
10161	734,108.523	1,639,793.088	651.479	-0.002	0.001	0.000
10162	734,109.099	1,639,791.613	651.613	-0.002	0.001	0.000
10163	734,112.900	1,639,793.031	651.606	-0.004	0.001	0.000
10164	734,112.261	1,639,794.690	651.496	-0.003	0.000	0.000
10165	734,090.916	1,639,768.958	651.356	0.003	0.011	0.000
10166	734,092.810	1,639,769.027	651.493	0.002	0.010	0.000
10167	734,092.703	1,639,773.226	651.479	0.002	0.009	0.000
10168	734,091.117	1,639,773.149	651.375	0.003	0.009	0.000
10169	734,104.207	1,639,774.776	652.782	-0.002	0.008	0.000
10170	734,105.339	1,639,776.392	652.769	-0.002	0.007	0.000
10171	734,107.585	1,639,774.859	652.782	-0.003	0.007	0.000
10172	734,105.909	1,639,772.524	652.777	-0.002	0.008	0.000
10173	734,105.126	1,639,773.499	652.788	-0.002	0.008	0.000
10174	734,112.271	1,639,771.914	652.702	-0.005	0.008	0.000
10175	734,113.753	1,639,771.359	652.966	-0.005	0.008	0.000
10176	734,109.774	1,639,747.534	652.708	-0.005	0.017	0.000
10177	734,108.926	1,639,745.752	652.686	-0.005	0.018	0.000
10178	734,148.077	1,639,926.500	653.376	-0.008	-0.050	0.000
10179	734,148.103	1,639,926.558	653.381	-0.020	-0.005	0.001
10180	734,148.102	1,639,926.537	653.383	-0.020	-0.005	0.001
10182	734,128.847	1,639,873.563	651.902	-0.018	0.001	0.001
10183	734,141.106	1,639,872.075	651.959	-0.019	0.001	0.001
10184	734,162.634	1,639,844.735	652.129	-0.022	0.004	0.001
10185	734,142.880	1,639,843.095	652.183	-0.020	0.004	0.001
10186	734,136.700	1,639,846.887	652.112	-0.019	0.004	0.001
10187	734,115.483	1,639,855.839	652.225	-0.017	0.003	0.001
10188	734,106.409	1,639,853.453	652.238	-0.016	0.003	0.001
10189	734,128.789	1,639,886.758	651.880	-0.018	-0.001	0.001
10190	734,130.959	1,639,888.254	652.124	-0.018	-0.001	0.001
10191	734,138.060	1,639,968.554	652.229	-0.019	-0.009	0.001
10192	733,985.016	1,639,893.933	649.479	-0.003	-0.001	0.000
10195	734,123.658	1,639,892.564	652.604	-0.017	-0.001	0.001
10196	734,122.877	1,639,892.232	652.581	-0.017	-0.001	0.001
10197	734,123.122	1,639,892.402	652.599	-0.017	-0.001	0.001
10199	734,107.651	1,639,907.517	651.831	-0.016	-0.003	0.001
10200	734,108.341	1,639,915.632	652.033	-0.016	-0.004	0.001
10201	734,109.028	1,639,922.928	652.107	-0.016	-0.004	0.001
10202	734,060.778	1,639,919.383	651.641	-0.011	-0.004	0.000
10203	734,062.562	1,639,928.288	651.687	-0.011	-0.005	0.000

10204	734,063.040	1,639,929.915	651.721	-0.011	-0.005	0.000
10205	734,003.042	1,639,924.249	650.064	-0.004	-0.004	0.000
10206	734,001.955	1,639,916.472	650.048	-0.004	-0.003	0.000
10207	734,097.948	1,639,925.942	652.455	-0.015	-0.005	0.001
10208	734,109.117	1,639,924.599	652.115	-0.016	-0.005	0.001
10209	734,061.924	1,639,911.406	651.640	-0.011	-0.003	0.000
10210	734,091.754	1,639,909.136	652.227	-0.014	-0.003	0.000
10211	734,148.077	1,639,926.532	653.385	-0.020	-0.005	0.001
10212	734,128.390	1,640,067.008	653.222	-0.017	-0.020	0.001
10215	734,127.872	1,640,067.055	652.784	-0.017	-0.020	0.001
10216	734,126.114	1,640,067.390	652.833	-0.017	-0.020	0.001
10217	734,125.724	1,640,067.250	652.850	-0.017	-0.020	0.001
10218	734,121.675	1,640,032.979	652.736	-0.017	-0.016	0.001
10219	734,122.119	1,640,032.900	652.710	-0.017	-0.016	0.001
10220	734,123.842	1,640,032.682	652.667	-0.017	-0.016	0.001
10221	734,124.362	1,640,032.684	653.131	-0.017	-0.016	0.001
10222	734,120.478	1,639,997.714	652.970	-0.017	-0.012	0.001
10223	734,119.866	1,639,997.808	652.531	-0.017	-0.012	0.001
10224	734,118.199	1,639,997.945	652.572	-0.017	-0.012	0.001
10225	734,117.674	1,639,997.896	652.601	-0.017	-0.012	0.001
10226	734,116.964	1,639,966.809	652.827	-0.017	-0.009	0.001
10227	734,116.527	1,639,966.922	652.390	-0.016	-0.009	0.001
10228	734,114.735	1,639,967.068	652.444	-0.016	-0.009	0.001
10229	734,114.250	1,639,967.128	652.463	-0.016	-0.009	0.001
10230	734,111.292	1,639,916.786	652.386	-0.016	-0.004	0.001
10231	734,110.818	1,639,916.748	651.928	-0.016	-0.004	0.001
10232	734,109.017	1,639,916.962	652.004	-0.016	-0.004	0.001
10233	734,108.510	1,639,916.340	652.043	-0.016	-0.004	0.001
10234	734,097.940	1,639,926.310	652.454	-0.015	-0.005	0.001
10235	734,102.809	1,639,968.602	652.715	-0.015	-0.009	0.001
10236	734,108.194	1,640,017.160	652.904	-0.015	-0.014	0.001
10237	734,114.161	1,640,068.618	653.099	-0.016	-0.020	0.001
10238	734,111.268	1,639,913.279	651.915	-0.016	-0.003	0.001
10239	734,110.996	1,639,909.528	651.882	-0.016	-0.003	0.001
10240	734,112.910	1,639,909.258	651.903	-0.016	-0.003	0.001
10241	734,113.161	1,639,913.123	651.925	-0.016	-0.003	0.001
10242	734,111.443	1,639,915.553	652.351	-0.016	-0.004	0.001
10243	734,111.188	1,639,913.762	651.900	-0.016	-0.003	0.001
10244	734,110.835	1,639,908.813	651.843	-0.016	-0.003	0.001
10245	734,110.728	1,639,906.944	652.233	-0.016	-0.003	0.001
10246	734,110.827	1,639,902.831	652.187	-0.016	-0.002	0.001
10247	734,112.821	1,639,891.364	652.042	-0.016	-0.001	0.001
10248	734,117.121	1,639,881.095	651.898	-0.017	0.000	0.001
10249	734,118.363	1,639,879.326	651.483	-0.017	0.000	0.001
10250	734,121.575	1,639,875.257	651.522	-0.017	0.001	0.001
10251	734,123.273	1,639,873.607	651.835	-0.017	0.001	0.001
10252	734,125.406	1,639,871.233	651.907	-0.018	0.001	0.001
10253	734,129.337	1,639,868.534	651.940	-0.018	0.001	0.001
10254	734,135.626	1,639,865.905	652.011	-0.019	0.002	0.001
10255	734,155.984	1,639,861.355	652.146	-0.021	0.002	0.001
10256	734,179.684	1,639,859.119	652.133	-0.024	0.002	0.001
10257	734,189.911	1,639,858.443	652.073	-0.025	0.002	0.001
10258	734,199.258	1,639,860.422	652.323	-0.026	0.002	0.001
10259	734,206.012	1,639,864.015	652.569	-0.026	0.002	0.001
10260	734,212.446	1,639,869.542	652.844	-0.027	0.001	0.001
10261	734,217.018	1,639,874.511	652.993	-0.028	0.001	0.001
10262	734,217.719	1,639,875.475	652.645	-0.028	0.000	0.001
10263	734,118.701	1,639,879.383	651.476	-0.017	0.000	0.001
10264	734,121.039	1,639,876.263	651.480	-0.017	0.001	0.001
10265	734,122.474	1,639,877.390	651.590	-0.017	0.001	0.001
10266	734,120.131	1,639,880.348	651.609	-0.017	0.000	0.001
10267	734,110.761	1,639,915.613	651.925	-0.016	-0.004	0.001
10268	734,110.586	1,639,913.412	651.880	-0.016	-0.003	0.001
10269	734,110.229	1,639,909.194	651.824	-0.016	-0.003	0.001
10270	734,110.224	1,639,906.978	651.794	-0.016	-0.003	0.001
10271	734,110.337	1,639,902.965	651.748	-0.016	-0.002	0.001
10272	734,112.291	1,639,891.408	651.607	-0.016	-0.001	0.001
10273	734,116.634	1,639,880.978	651.491	-0.017	0.000	0.001
10274	734,118.043	1,639,879.108	651.469	-0.017	0.000	0.001
10275	734,120.895	1,639,875.126	651.396	-0.017	0.001	0.001
10276	734,122.629	1,639,873.380	651.360	-0.017	0.001	0.001
10277	734,125.086	1,639,870.715	651.337	-0.018	0.001	0.001

10278	734,127.396	1,639,868.875	651.338	-0.018	0.001	0.001
10279	734,129.190	1,639,867.913	651.467	-0.018	0.002	0.001
10280	734,135.519	1,639,865.357	651.557	-0.019	0.002	0.001
10281	734,156.177	1,639,860.773	651.707	-0.021	0.002	0.001
10282	734,179.649	1,639,858.346	651.681	-0.024	0.002	0.001
10283	734,190.017	1,639,857.884	651.620	-0.025	0.002	0.001
10284	734,199.421	1,639,859.776	651.792	-0.026	0.002	0.001
10285	734,206.324	1,639,863.591	652.155	-0.026	0.002	0.001
10286	734,212.846	1,639,869.154	652.376	-0.027	0.001	0.001
10287	734,217.488	1,639,874.420	652.547	-0.028	0.001	0.001
10288	734,218.189	1,639,875.560	652.572	-0.028	0.000	0.001
10289	734,199.640	1,639,875.509	652.148	-0.026	0.001	0.001
10290	734,200.259	1,639,869.081	652.128	-0.026	0.001	0.001
10291	734,193.146	1,639,862.783	651.839	-0.025	0.002	0.001
10292	734,180.132	1,639,862.382	651.912	-0.024	0.002	0.001
10293	734,170.015	1,639,869.363	651.998	-0.022	0.001	0.001
10294	734,168.920	1,639,878.103	651.755	-0.022	0.000	0.001
10295	734,180.098	1,639,876.238	651.160	-0.024	0.000	0.001
10296	734,184.572	1,639,875.895	651.074	-0.024	0.001	0.001
10297	734,195.806	1,639,875.205	651.879	-0.025	0.001	0.001
10298	734,183.976	1,639,875.409	651.091	-0.024	0.001	0.001
10299	734,181.134	1,639,875.594	651.087	-0.024	0.001	0.001
10300	734,181.263	1,639,872.994	651.047	-0.024	0.001	0.001
10301	734,183.662	1,639,872.866	651.043	-0.024	0.001	0.001
10302	734,184.113	1,639,875.057	651.078	-0.024	0.001	0.001
10303	734,108.995	1,639,915.789	651.982	-0.016	-0.004	0.001
10304	734,108.732	1,639,913.886	651.935	-0.016	-0.003	0.001
10305	734,108.725	1,639,909.507	651.887	-0.016	-0.003	0.001
10306	734,108.493	1,639,907.241	651.863	-0.016	-0.003	0.001
10307	734,108.696	1,639,902.545	651.808	-0.016	-0.002	0.001
10308	734,110.544	1,639,890.850	651.684	-0.016	-0.001	0.001
10309	734,115.249	1,639,880.017	651.587	-0.017	0.000	0.001
10310	734,116.455	1,639,878.230	651.560	-0.017	0.000	0.001
10311	734,119.742	1,639,874.151	651.534	-0.017	0.001	0.001
10312	734,121.459	1,639,872.260	651.547	-0.017	0.001	0.001
10313	734,124.153	1,639,869.549	651.534	-0.018	0.001	0.001
10314	734,126.691	1,639,867.658	651.560	-0.018	0.002	0.001
10315	734,128.317	1,639,866.349	651.527	-0.018	0.002	0.001
10316	734,135.201	1,639,863.601	651.629	-0.019	0.002	0.001
10317	734,155.907	1,639,858.952	651.779	-0.021	0.002	0.001
10318	734,179.777	1,639,856.447	651.732	-0.024	0.003	0.001
10319	734,189.927	1,639,856.111	651.685	-0.025	0.003	0.001
10320	734,199.634	1,639,855.943	651.676	-0.026	0.003	0.001
10321	734,223.794	1,639,855.189	651.638	-0.028	0.003	0.001
10322	734,247.849	1,639,855.287	651.423	-0.031	0.003	0.001
10323	734,280.157	1,639,855.124	651.231	-0.034	0.002	0.001
10324	734,280.002	1,639,857.041	651.084	-0.034	0.002	0.001
10325	734,280.091	1,639,857.720	651.192	-0.034	0.002	0.001
10326	734,247.843	1,639,857.738	651.425	-0.031	0.002	0.001
10327	734,247.886	1,639,856.959	651.323	-0.031	0.002	0.001
10328	734,223.865	1,639,857.878	651.615	-0.028	0.002	0.001
10329	734,223.882	1,639,856.830	651.493	-0.028	0.002	0.001
10330	734,211.605	1,639,856.918	651.575	-0.027	0.002	0.001
10331	734,211.738	1,639,857.928	651.723	-0.027	0.002	0.001
10332	734,200.016	1,639,857.460	651.630	-0.026	0.002	0.001
10333	734,200.004	1,639,858.234	651.740	-0.026	0.002	0.001
10334	734,200.206	1,639,859.235	651.787	-0.026	0.002	0.001
10335	734,206.930	1,639,863.005	652.146	-0.026	0.002	0.001
10336	734,213.709	1,639,868.680	652.383	-0.027	0.001	0.001
10337	734,219.391	1,639,875.125	652.561	-0.028	0.000	0.001
10338	734,216.017	1,639,876.397	652.603	-0.027	0.000	0.001
10339	734,216.289	1,639,880.203	652.669	-0.027	0.000	0.001
10340	734,214.434	1,639,880.408	652.629	-0.027	0.000	0.001
10341	734,214.123	1,639,876.524	652.542	-0.027	0.000	0.001
10342	734,215.999	1,639,876.326	652.603	-0.027	0.000	0.001
10343	734,266.324	1,639,876.093	652.398	-0.033	0.000	0.001
10344	734,266.135	1,639,872.337	652.336	-0.033	0.001	0.001
10345	734,268.117	1,639,872.302	652.367	-0.033	0.001	0.001
10346	734,268.407	1,639,875.998	652.429	-0.033	0.000	0.001
10347	734,266.499	1,639,876.229	652.403	-0.033	0.000	0.001
10348	734,263.491	1,639,879.423	652.452	-0.033	0.000	0.001
10349	734,288.945	1,639,861.142	651.561	-0.035	0.002	0.001
10350	734,240.665	1,639,865.977	651.316	-0.030	0.001	0.001

10351	734,280.400	1,639,866.471	652.069	-0.034	0.001	0.001
10352	734,268.023	1,639,885.788	652.456	-0.033	-0.001	0.001
10353	734,268.117	1,639,890.986	652.381	-0.033	-0.001	0.001
10354	734,268.642	1,639,881.328	652.353	-0.033	0.000	0.001
10355	734,260.513	1,639,888.872	652.462	-0.032	-0.001	0.001
10356	734,259.985	1,639,888.824	651.974	-0.032	-0.001	0.001
10357	734,259.243	1,639,888.840	652.040	-0.032	-0.001	0.001
10358	734,260.730	1,639,877.499	652.400	-0.032	0.000	0.001
10359	734,261.674	1,639,877.547	652.321	-0.032	0.000	0.001
10360	734,262.055	1,639,879.060	652.749	-0.032	0.000	0.001
10361	734,262.104	1,639,877.727	652.350	-0.032	0.000	0.001
10362	734,244.423	1,639,878.787	652.944	-0.030	0.000	0.001
10363	734,243.676	1,639,886.193	652.833	-0.030	-0.001	0.001
10364	734,242.805	1,639,888.140	652.784	-0.030	-0.001	0.001
10365	734,240.933	1,639,888.602	652.766	-0.030	-0.001	0.001
10366	734,239.289	1,639,887.838	652.787	-0.030	-0.001	0.001
10367	734,238.559	1,639,885.872	652.846	-0.030	-0.001	0.001
10368	734,238.066	1,639,879.385	652.966	-0.030	0.000	0.001
10369	734,244.080	1,639,878.725	652.947	-0.030	0.000	0.001
10370	734,245.000	1,639,878.734	652.475	-0.031	0.000	0.001
10371	734,244.274	1,639,886.194	652.374	-0.030	-0.001	0.001
10372	734,243.704	1,639,888.112	652.342	-0.030	-0.001	0.001
10373	734,242.011	1,639,889.251	652.299	-0.030	-0.001	0.001
10374	734,240.131	1,639,889.231	652.291	-0.030	-0.001	0.001
10375	734,238.584	1,639,888.073	652.326	-0.030	-0.001	0.001
10376	734,238.069	1,639,886.207	652.405	-0.030	-0.001	0.001
10377	734,237.456	1,639,879.464	652.546	-0.030	0.000	0.001
10378	734,245.720	1,639,878.720	652.465	-0.031	0.000	0.001
10379	734,245.068	1,639,886.262	652.378	-0.031	-0.001	0.001
10380	734,244.599	1,639,888.441	652.351	-0.030	-0.001	0.001
10381	734,242.728	1,639,890.152	652.316	-0.030	-0.001	0.001
10382	734,240.274	1,639,890.315	652.298	-0.030	-0.001	0.001
10383	734,238.513	1,639,889.198	652.335	-0.030	-0.001	0.001
10384	734,237.321	1,639,886.587	652.399	-0.030	-0.001	0.001
10385	734,236.699	1,639,879.506	652.520	-0.030	0.000	0.001
10386	734,236.436	1,639,873.706	652.958	-0.030	0.001	0.001
10387	734,233.033	1,639,866.399	652.546	-0.029	0.001	0.001
10388	734,232.658	1,639,864.705	652.428	-0.029	0.002	0.001
10389	734,233.489	1,639,864.144	652.391	-0.029	0.002	0.001
10390	734,240.543	1,639,863.795	652.371	-0.030	0.002	0.001
10391	734,247.035	1,639,863.590	652.283	-0.031	0.002	0.001
10392	734,248.408	1,639,863.956	652.309	-0.031	0.002	0.001
10393	734,248.515	1,639,865.595	652.435	-0.031	0.001	0.001
10394	734,245.637	1,639,873.147	652.897	-0.031	0.001	0.001
10395	734,236.813	1,639,873.876	652.979	-0.030	0.001	0.001
10396	734,235.811	1,639,873.963	652.512	-0.030	0.001	0.001
10397	734,232.488	1,639,866.590	652.098	-0.029	0.001	0.001
10398	734,231.966	1,639,864.861	651.959	-0.029	0.002	0.001
10399	734,233.450	1,639,863.585	651.882	-0.029	0.002	0.001
10400	734,240.391	1,639,863.291	651.839	-0.030	0.002	0.001
10401	734,247.261	1,639,863.018	651.778	-0.031	0.002	0.001
10402	734,248.873	1,639,863.567	651.815	-0.031	0.002	0.001
10403	734,249.335	1,639,865.595	651.963	-0.031	0.001	0.001
10404	734,246.158	1,639,873.109	652.422	-0.031	0.001	0.001
10405	734,235.146	1,639,873.973	652.504	-0.030	0.001	0.001
10406	734,231.664	1,639,866.798	652.102	-0.029	0.001	0.001
10407	734,231.256	1,639,864.569	651.954	-0.029	0.002	0.001
10408	734,233.361	1,639,862.689	651.827	-0.029	0.002	0.001
10409	734,240.170	1,639,862.419	651.789	-0.030	0.002	0.001
10410	734,247.331	1,639,862.069	651.732	-0.031	0.002	0.001
10411	734,249.505	1,639,862.903	651.778	-0.031	0.002	0.001
10412	734,250.079	1,639,865.540	651.951	-0.031	0.001	0.001
10413	734,247.134	1,639,873.092	652.413	-0.031	0.001	0.001
10414	734,148.077	1,639,926.544	653.381	-0.020	-0.005	0.001
10415	734,107.988	1,639,907.206	651.887	-0.016	-0.003	0.001
10416	734,108.042	1,639,902.610	651.878	-0.016	-0.002	0.001
10417	734,110.024	1,639,890.718	651.728	-0.016	-0.001	0.001
10418	734,114.831	1,639,879.172	651.619	-0.017	0.000	0.001
10419	734,123.227	1,639,868.270	651.678	-0.017	0.001	0.001
10420	734,129.142	1,639,862.497	651.709	-0.018	0.002	0.001
10421	734,133.713	1,639,859.797	651.790	-0.019	0.002	0.001
10422	734,154.642	1,639,855.181	651.882	-0.021	0.003	0.001

10423	734,179.214	1,639,857.508	651.858	-0.028	0.003	0.001
10424	734,199.573	1,639,851.651	651.806	-0.028	0.003	0.001
10425	734,222.896	1,639,851.451	651.739	-0.028	0.003	0.001
10426	734,247.360	1,639,851.217	651.574	-0.031	0.003	0.001
10427	734,279.942	1,639,851.277	651.360	-0.034	0.003	0.001
10428	734,275.622	1,639,839.386	651.758	-0.034	0.004	0.001
10429	734,275.625	1,639,838.050	651.806	-0.034	0.004	0.001
10430	734,275.583	1,639,837.823	652.131	-0.034	0.004	0.001
10431	734,247.622	1,639,837.921	652.296	-0.031	0.004	0.001
10432	734,247.699	1,639,838.249	651.972	-0.031	0.004	0.001
10433	734,247.731	1,639,839.484	651.923	-0.031	0.004	0.001
10435	734,245.235	1,639,838.061	652.314	-0.031	0.004	0.001
10436	734,244.133	1,639,837.792	652.357	-0.031	0.004	0.001
10437	734,243.570	1,639,837.125	652.355	-0.031	0.005	0.001
10438	734,244.239	1,639,836.456	652.327	-0.031	0.005	0.001
10439	734,245.191	1,639,836.382	652.333	-0.031	0.005	0.001
10440	734,275.568	1,639,836.222	652.127	-0.034	0.005	0.001
10441	734,313.258	1,639,836.014	651.789	-0.038	0.004	0.001
10442	734,319.625	1,639,836.023	651.755	-0.039	0.004	0.001
10443	734,320.680	1,639,836.267	651.758	-0.039	0.004	0.001
10444	734,321.126	1,639,836.784	651.746	-0.039	0.004	0.001
10445	734,320.815	1,639,837.206	651.748	-0.039	0.004	0.001
10446	734,320.041	1,639,837.569	651.756	-0.039	0.004	0.001
10447	734,280.685	1,639,837.915	652.090	-0.035	0.004	0.001
10448	734,224.949	1,639,838.068	652.475	-0.029	0.004	0.001
10449	734,201.405	1,639,838.196	652.558	-0.026	0.005	0.001
10450	734,200.144	1,639,838.019	652.555	-0.026	0.005	0.001
10451	734,199.415	1,639,837.327	652.571	-0.026	0.005	0.001
10452	734,200.106	1,639,836.670	652.557	-0.026	0.005	0.001
10453	734,201.274	1,639,836.447	652.537	-0.026	0.005	0.001
10454	734,225.010	1,639,836.361	652.473	-0.029	0.005	0.001
10455	734,237.517	1,639,836.458	652.393	-0.030	0.005	0.001
10456	734,238.862	1,639,836.481	652.388	-0.030	0.005	0.001
10457	734,239.141	1,639,837.163	652.403	-0.030	0.005	0.001
10458	734,238.673	1,639,837.794	652.403	-0.030	0.004	0.001
10459	734,237.663	1,639,837.860	652.377	-0.030	0.004	0.001
10460	734,229.436	1,639,838.020	652.430	-0.029	0.004	0.001
10461	734,224.750	1,639,838.237	652.160	-0.028	0.004	0.001
10462	734,224.757	1,639,839.464	652.106	-0.028	0.004	0.001
10463	734,200.364	1,639,839.550	652.224	-0.026	0.004	0.001
10464	734,200.108	1,639,838.241	652.291	-0.026	0.005	0.001
10465	734,198.773	1,639,837.832	652.328	-0.026	0.005	0.001
10466	734,199.220	1,639,837.332	652.425	-0.026	0.005	0.001
10467	734,198.302	1,639,837.325	652.584	-0.026	0.005	0.001
10468	734,170.309	1,639,837.529	652.678	-0.023	0.005	0.001
10469	734,169.509	1,639,837.601	652.465	-0.023	0.005	0.001
10470	734,200.790	1,639,837.211	652.574	-0.026	0.005	0.001
10471	734,255.654	1,639,837.539	652.262	-0.032	0.004	0.001
10472	734,178.717	1,639,838.087	652.288	-0.024	0.005	0.001
10473	734,178.960	1,639,839.761	652.242	-0.024	0.004	0.001
10474	734,169.554	1,639,838.121	652.386	-0.023	0.005	0.001
10475	734,169.424	1,639,837.315	652.394	-0.023	0.005	0.001
10476	734,175.675	1,639,836.938	652.344	-0.023	0.005	0.001
10477	734,155.488	1,639,839.679	652.323	-0.021	0.004	0.001
10478	734,130.355	1,639,839.672	652.434	-0.018	0.005	0.001
10479	734,130.584	1,639,836.163	652.477	-0.018	0.005	0.001
10480	734,174.182	1,639,835.618	652.421	-0.023	0.005	0.001
10481	734,199.206	1,639,836.738	652.305	-0.026	0.005	0.001
10482	734,200.160	1,639,836.330	652.282	-0.026	0.005	0.001
10483	734,200.279	1,639,835.610	652.296	-0.026	0.005	0.001
10484	734,225.308	1,639,835.454	652.197	-0.029	0.005	0.001
10485	734,225.379	1,639,836.167	652.158	-0.029	0.005	0.001
10486	734,247.940	1,639,836.193	652.002	-0.031	0.005	0.001
10487	734,248.043	1,639,835.211	652.030	-0.031	0.005	0.001
10488	734,276.241	1,639,835.132	651.784	-0.034	0.005	0.001
10489	734,275.963	1,639,835.962	651.772	-0.034	0.005	0.001
10490	734,319.853	1,639,835.739	651.399	-0.039	0.004	0.001
10491	734,319.673	1,639,834.812	651.399	-0.039	0.005	0.001
10492	734,321.242	1,639,836.974	651.455	-0.039	0.004	0.001
10493	734,325.124	1,639,837.059	651.430	-0.039	0.004	0.001
10494	734,332.541	1,639,845.501	651.109	-0.040	0.003	0.001
10495	734,332.670	1,639,852.656	650.983	-0.040	0.003	0.001
10496	734,309.721	1,639,859.567	651.349	-0.038	0.002	0.001

10497	734,474.161	1,639,824.193	650.514	-0.055	0.005	0.001
10498	734,425.371	1,639,824.435	650.701	-0.050	0.005	0.001
10499	734,374.514	1,639,824.685	651.012	-0.045	0.006	0.001
10500	734,342.478	1,639,824.750	651.177	-0.041	0.006	0.001
10501	734,317.938	1,639,825.182	651.349	-0.039	0.006	0.001
10502	734,275.910	1,639,825.121	651.825	-0.034	0.006	0.001
10503	734,244.754	1,639,825.453	652.175	-0.031	0.006	0.001
10504	734,226.094	1,639,825.343	652.289	-0.029	0.006	0.001
10505	734,193.891	1,639,826.374	652.445	-0.025	0.006	0.001
10506	734,173.833	1,639,825.972	652.734	-0.023	0.006	0.001
10507	734,130.373	1,639,826.007	652.550	-0.018	0.006	0.001
10508	734,130.403	1,639,835.733	652.476	-0.018	0.005	0.001
10509	734,128.678	1,639,836.042	652.464	-0.018	0.005	0.001
10510	734,124.556	1,639,779.062	653.303	-0.018	0.011	0.001
10511	734,040.094	1,639,553.197	651.513	-0.009	0.036	0.001
10512	734,048.430	1,639,602.442	651.397	-0.010	0.030	0.001
10513	734,056.613	1,639,652.246	651.452	-0.011	0.025	0.001
10514	734,064.532	1,639,700.562	651.556	-0.012	0.020	0.001
10515	734,071.353	1,639,731.397	651.655	-0.012	0.016	0.001
10516	734,083.371	1,639,766.973	651.610	-0.013	0.012	0.001
10517	734,087.778	1,639,776.230	651.547	-0.014	0.011	0.001
10518	734,094.062	1,639,786.059	651.592	-0.015	0.010	0.001
10519	734,099.576	1,639,791.568	651.642	-0.015	0.010	0.001
10520	734,105.934	1,639,795.279	651.652	-0.016	0.009	0.001
10521	734,116.172	1,639,800.667	651.759	-0.017	0.009	0.001
10522	734,121.701	1,639,802.408	651.859	-0.017	0.009	0.001
10523	734,127.063	1,639,803.611	651.890	-0.018	0.008	0.001
10524	734,127.934	1,639,814.768	652.289	-0.018	0.007	0.001
10525	734,127.681	1,639,803.748	651.885	-0.018	0.008	0.001
10526	734,129.593	1,639,803.746	651.888	-0.018	0.008	0.001
10527	734,129.864	1,639,815.939	652.319	-0.018	0.007	0.001
10528	734,129.848	1,639,803.818	651.883	-0.018	0.008	0.001
10529	734,174.896	1,639,803.303	651.928	-0.023	0.008	0.001
10530	734,225.938	1,639,803.074	651.632	-0.029	0.008	0.001
10531	734,276.204	1,639,802.979	651.140	-0.034	0.008	0.001
10532	734,312.848	1,639,802.864	650.734	-0.038	0.008	0.001
10533	734,148.085	1,639,926.546	653.382	-0.020	-0.005	0.001
10534	734,148.075	1,639,926.550	653.383	-0.020	-0.005	0.001
10535	734,148.087	1,639,926.513	653.387	-0.010	-0.008	0.001
10536	734,005.643	1,640,073.628	650.476	0.003	-0.012	0.001
10537	734,005.614	1,640,073.661	650.472	0.003	-0.012	0.001
10538	734,002.722	1,640,070.945	650.519	0.003	-0.012	0.001
10539	734,002.798	1,640,073.691	650.485	0.003	-0.012	0.001
10540	734,022.753	1,640,071.815	650.522	0.002	-0.013	0.001
10541	734,023.337	1,640,071.656	650.431	0.002	-0.013	0.001
10542	734,025.121	1,640,071.356	650.587	0.002	-0.013	0.001
10543	734,026.798	1,640,071.112	650.654	0.002	-0.013	0.001
10544	734,017.762	1,640,048.734	650.305	0.002	-0.011	0.001
10545	734,018.305	1,640,048.235	650.226	0.002	-0.011	0.001
10546	734,020.013	1,640,047.723	650.355	0.002	-0.011	0.001
10547	734,017.296	1,640,047.268	650.688	0.002	-0.011	0.001
10548	734,017.985	1,640,047.084	650.243	0.002	-0.011	0.001
10549	734,019.888	1,640,046.503	650.375	0.001	-0.011	0.001
10550	734,011.362	1,640,019.125	650.416	0.001	-0.009	0.001
10551	734,011.926	1,640,019.008	649.972	0.001	-0.009	0.001
10552	734,013.715	1,640,018.902	650.111	0.001	-0.009	0.001
10553	734,020.014	1,640,017.613	650.350	0.001	-0.009	0.001
10554	734,009.418	1,640,009.555	650.330	0.001	-0.009	0.000
10555	734,009.965	1,640,009.414	649.858	0.001	-0.009	0.000
10556	734,011.882	1,640,009.129	650.024	0.001	-0.009	0.000
10557	734,008.238	1,640,001.872	650.251	0.001	-0.008	0.000
10558	734,008.811	1,640,001.748	649.791	0.001	-0.008	0.000
10559	734,010.568	1,640,001.516	649.936	0.001	-0.008	0.000
10560	734,006.266	1,639,986.596	650.216	0.001	-0.007	0.000
10561	734,006.848	1,639,986.478	649.702	0.001	-0.007	0.000
10562	734,008.511	1,639,986.414	649.866	0.000	-0.007	0.000
10563	734,016.168	1,639,985.668	650.267	0.000	-0.007	0.000
10564	734,003.832	1,639,965.606	650.327	0.000	-0.006	0.000
10565	734,004.361	1,639,965.668	649.861	0.000	-0.006	0.000
10566	734,006.545	1,639,968.881	649.977	0.000	-0.006	0.000
10567	734,013.885	1,639,968.164	650.248	0.000	-0.006	0.000
10568	733,999.461	1,639,932.121	650.265	-0.001	-0.004	0.000

10569	734,000.245	1,639,932.297	649.685	-0.001	-0.004	0.000
10570	734,001.988	1,639,932.164	649.920	-0.001	-0.004	0.000
10571	734,009.204	1,639,930.825	650.231	-0.001	-0.004	0.000
10572	734,008.468	1,639,926.402	650.216	-0.001	-0.004	0.000
10573	734,006.118	1,639,915.342	650.155	-0.001	-0.003	0.000
10574	734,002.087	1,639,903.408	650.042	-0.002	-0.002	0.000
10575	733,991.244	1,639,885.113	649.796	-0.001	-0.001	0.000
10576	733,972.882	1,639,872.136	649.525	-0.001	0.001	0.000
10577	733,960.123	1,639,881.121	650.263	0.000	0.000	0.000
10578	733,978.815	1,639,888.955	650.265	-0.001	-0.001	0.000
10579	733,984.471	1,639,893.886	650.380	-0.001	-0.001	0.000
10580	733,992.707	1,639,914.121	650.315	-0.001	-0.003	0.000
10581	734,008.844	1,640,027.060	650.757	0.002	-0.010	0.001
10582	733,972.297	1,639,873.305	649.489	-0.001	0.000	0.000
10583	733,964.597	1,639,873.492	649.354	0.000	0.001	0.000
10584	733,954.348	1,639,859.360	649.681	0.000	0.002	0.000
10585	733,961.468	1,639,888.319	650.338	0.000	0.000	0.000
10586	733,986.464	1,639,926.411	651.052	0.000	-0.003	0.000
10587	733,986.360	1,639,926.934	651.311	0.000	-0.003	0.000
10588	733,960.965	1,639,887.999	650.292	0.000	0.000	0.000
10589	733,961.556	1,639,843.583	649.933	-0.001	0.003	0.000
10590	733,958.894	1,639,819.981	649.691	-0.001	0.004	0.000
10591	733,956.299	1,639,796.266	648.710	-0.002	0.005	0.000
10592	733,964.308	1,639,795.729	648.988	-0.002	0.005	0.000
10593	733,964.637	1,639,780.695	649.626	-0.003	0.006	0.000
10594	733,965.364	1,639,780.756	649.633	-0.003	0.006	0.000
10595	733,965.656	1,639,779.909	649.635	-0.003	0.006	0.000
10596	733,970.137	1,639,741.410	651.216	-0.004	0.008	0.000
10597	733,944.718	1,639,768.954	653.677	-0.002	0.007	0.000
10598	733,939.923	1,639,776.831	653.391	-0.002	0.007	0.000
10599	733,937.047	1,639,776.996	653.410	-0.001	0.007	0.000
10600	733,937.225	1,639,779.893	652.989	-0.001	0.007	0.000
10601	733,939.951	1,639,779.686	652.966	-0.001	0.007	0.000
10602	733,942.604	1,639,776.622	653.340	-0.002	0.007	0.000
10603	733,941.603	1,639,779.225	653.317	-0.002	0.007	0.000
10604	733,944.179	1,639,780.247	653.277	-0.002	0.007	0.000
10605	733,945.309	1,639,777.707	653.297	-0.002	0.007	0.000
10606	733,944.152	1,639,777.142	653.327	-0.002	0.007	0.000
10607	733,944.118	1,639,778.325	653.839	-0.002	0.007	0.000
10608	733,955.932	1,639,776.561	651.951	-0.003	0.007	0.000
10609	733,954.923	1,639,762.222	653.220	-0.003	0.008	0.000
10610	733,954.880	1,639,763.085	653.224	-0.003	0.007	0.000
10611	733,955.033	1,639,763.855	653.184	-0.003	0.007	0.000
10612	733,938.661	1,639,778.325	653.208	-0.001	0.007	0.000
10613	733,857.071	1,639,794.624	651.308	0.004	0.008	0.000
10614	733,864.545	1,639,794.959	651.194	0.003	0.008	0.000
10615	733,878.137	1,639,780.444	653.482	0.002	0.009	0.000
10616	733,850.551	1,639,771.210	653.257	0.004	0.010	0.001
10617	733,808.700	1,639,782.447	654.167	0.006	0.011	0.001
10618	733,797.127	1,639,782.857	654.205	0.007	0.011	0.001
10619	733,757.098	1,639,778.067	652.920	0.009	0.012	0.001
10620	733,757.918	1,639,786.357	652.970	0.009	0.012	0.001
10621	733,598.666	1,639,778.393	651.965	0.019	0.017	0.001
10622	733,652.353	1,639,776.315	652.405	0.015	0.015	0.001
10623	733,699.804	1,639,774.788	652.722	0.013	0.014	0.001
10624	733,749.822	1,639,773.563	652.925	0.010	0.013	0.001
10625	733,804.627	1,639,771.495	653.222	0.006	0.011	0.001
10626	733,858.586	1,639,769.226	653.359	0.003	0.010	0.001
10627	733,912.377	1,639,767.720	653.389	0.000	0.008	0.000
10628	733,937.822	1,639,766.419	653.593	-0.002	0.008	0.000
10629	733,936.999	1,639,739.191	653.383	-0.002	0.009	0.001
10630	733,935.162	1,639,685.112	652.620	-0.004	0.013	0.001
10631	733,932.796	1,639,631.151	652.116	-0.005	0.016	0.001
10632	733,930.269	1,639,575.935	651.427	-0.007	0.019	0.001
10633	733,934.020	1,639,576.016	651.563	-0.007	0.019	0.001
10634	733,938.340	1,639,630.943	652.549	-0.006	0.016	0.001
10635	733,940.688	1,639,685.147	652.879	-0.004	0.012	0.001
10636	733,945.485	1,639,739.301	653.290	-0.003	0.009	0.001
10637	733,945.545	1,639,772.152	653.608	-0.002	0.007	0.000
10638	733,912.028	1,639,777.079	653.066	0.000	0.008	0.000
10639	733,857.894	1,639,779.898	654.129	0.003	0.009	0.001
10640	733,831.127	1,639,781.443	653.039	0.005	0.010	0.001
10641	733,825.895	1,639,782.372	653.064	0.005	0.010	0.001

10642	733,806.125	1,639,783.141	654.188	0.007	0.011	0.001
10643	733,790.518	1,639,783.585	653.986	0.007	0.011	0.001
10644	733,763.151	1,639,785.909	652.864	0.009	0.012	0.001
10645	733,967.702	1,639,831.268	649.986	-0.002	0.003	0.000
10646	733,966.846	1,639,819.511	649.709	-0.002	0.004	0.000
10647	733,961.240	1,639,789.733	648.625	-0.002	0.006	0.000
10648	733,957.733	1,639,791.477	648.538	-0.002	0.006	0.000
10649	733,956.967	1,639,789.954	648.642	-0.002	0.006	0.000
10650	733,960.474	1,639,788.240	648.718	-0.002	0.006	0.000
10651	733,975.586	1,639,771.659	649.132	-0.004	0.006	0.000
10652	733,974.361	1,639,775.472	649.062	-0.004	0.006	0.000
10653	733,972.666	1,639,774.780	649.158	-0.004	0.006	0.000
10654	733,974.013	1,639,771.117	649.205	-0.004	0.006	0.000
10655	733,975.503	1,639,771.605	649.141	-0.004	0.006	0.000
10656	733,964.944	1,639,779.164	649.653	-0.003	0.006	0.000
10657	733,963.870	1,639,780.380	649.644	-0.003	0.006	0.000
10658	733,965.132	1,639,781.491	649.610	-0.003	0.006	0.000
10659	733,966.426	1,639,780.316	649.627	-0.003	0.006	0.000
10660	733,965.473	1,639,779.170	649.628	-0.003	0.006	0.000
10661	733,968.326	1,639,832.118	649.994	-0.002	0.003	0.000
10662	733,970.607	1,639,855.550	649.864	-0.001	0.002	0.000
10663	733,998.909	1,639,926.999	650.261	-0.001	-0.003	0.000
10664	733,999.473	1,639,926.931	649.800	-0.001	-0.003	0.000
10665	734,001.270	1,639,926.751	649.911	-0.001	-0.004	0.000
10666	733,998.284	1,639,923.151	649.850	-0.001	-0.003	0.000
10667	733,998.887	1,639,923.151	649.835	-0.001	-0.003	0.000
10668	734,000.529	1,639,922.955	649.936	-0.001	-0.003	0.000
10669	733,999.965	1,639,918.760	649.945	-0.001	-0.003	0.000
10670	733,997.920	1,639,917.844	649.825	-0.001	-0.003	0.000
10671	733,997.347	1,639,918.251	649.872	-0.001	-0.003	0.000
10672	733,996.943	1,639,916.308	650.262	-0.001	-0.003	0.000
10673	733,994.043	1,639,905.983	650.126	-0.001	-0.002	0.000
10674	733,994.535	1,639,905.846	649.681	-0.001	-0.002	0.000
10675	733,996.226	1,639,905.242	649.790	-0.001	-0.002	0.000
10676	733,989.990	1,639,896.776	650.030	-0.001	-0.001	0.000
10677	733,990.478	1,639,896.634	649.572	-0.001	-0.001	0.000
10678	733,992.029	1,639,895.523	649.710	-0.001	-0.001	0.000
10679	733,985.069	1,639,889.058	649.893	-0.001	-0.001	0.000
10680	733,985.456	1,639,888.778	649.455	-0.001	-0.001	0.000
10681	733,986.968	1,639,887.731	649.612	-0.001	-0.001	0.000
10682	733,985.006	1,639,889.069	649.890	-0.001	-0.001	0.000
10683	733,985.437	1,639,888.725	649.455	-0.001	-0.001	0.000
10684	733,986.956	1,639,887.658	649.610	-0.001	-0.001	0.000
10685	733,975.351	1,639,880.832	649.721	-0.001	0.000	0.000
10686	733,975.618	1,639,880.373	649.266	-0.001	0.000	0.000
10687	733,976.597	1,639,878.795	649.398	-0.001	0.000	0.000
10688	733,972.404	1,639,879.309	649.696	-0.001	0.000	0.000
10689	733,972.599	1,639,878.904	649.257	-0.001	0.000	0.000
10690	733,973.179	1,639,877.254	649.347	-0.001	0.000	0.000
10691	733,970.859	1,639,878.666	649.270	0.000	0.000	0.000
10692	733,971.126	1,639,878.263	649.240	0.000	0.000	0.000
10693	733,971.710	1,639,876.558	649.339	-0.001	0.000	0.000
10694	733,965.781	1,639,877.239	649.148	0.000	0.000	0.000
10695	733,965.807	1,639,876.769	649.099	0.000	0.000	0.000
10696	733,966.214	1,639,874.897	649.261	0.000	0.001	0.000
10697	733,956.971	1,639,875.715	649.493	0.000	0.001	0.000
10698	733,956.962	1,639,875.315	648.955	0.000	0.001	0.000
10699	733,957.363	1,639,873.428	649.091	0.000	0.001	0.000
10700	733,950.270	1,639,875.223	649.508	0.001	0.001	0.000
10701	733,950.403	1,639,874.648	649.068	0.001	0.001	0.000
10702	733,950.148	1,639,873.014	649.179	0.001	0.001	0.000
10703	733,933.029	1,639,875.635	649.284	0.002	0.001	0.000
10704	733,932.972	1,639,875.026	649.180	0.002	0.001	0.000
10705	733,932.933	1,639,873.220	649.350	0.002	0.002	0.000
10706	733,913.046	1,639,876.214	649.372	0.003	0.002	0.000
10707	733,911.002	1,639,876.318	649.792	0.003	0.002	0.000
10708	733,912.725	1,639,875.621	649.274	0.003	0.002	0.000
10709	733,910.717	1,639,875.750	649.282	0.003	0.002	0.000
10710	733,912.692	1,639,873.722	649.419	0.003	0.002	0.000
10711	733,910.735	1,639,873.927	649.417	0.003	0.002	0.000
10712	733,863.508	1,639,877.590	650.002	0.006	0.003	0.000
10713	733,860.554	1,639,878.355	650.060	0.006	0.003	0.000

10714	733,848.398	1,639,895.679	651.501	0.007	0.003	0.000
10715	733,860.522	1,639,877.363	649.554	0.006	0.003	0.000
10716	733,860.445	1,639,875.337	649.696	0.006	0.004	0.000
10717	733,859.869	1,639,877.859	649.671	0.006	0.003	0.000
10718	733,826.648	1,639,878.974	649.809	0.008	0.004	0.000
10719	733,826.479	1,639,878.441	649.696	0.008	0.004	0.000
10720	733,826.544	1,639,876.574	649.863	0.008	0.004	0.000
10721	733,795.759	1,639,879.960	649.948	0.010	0.005	0.001
10722	733,795.662	1,639,879.452	649.848	0.010	0.005	0.001
10723	733,795.485	1,639,877.555	650.009	0.010	0.005	0.001
10724	733,783.643	1,639,877.914	650.061	0.011	0.006	0.001
10725	733,783.802	1,639,879.792	649.854	0.011	0.006	0.001
10726	733,784.957	1,639,879.647	649.814	0.011	0.005	0.001
10727	733,759.905	1,639,878.675	650.306	0.012	0.006	0.001
10728	733,759.961	1,639,880.527	650.153	0.012	0.006	0.001
10729	733,722.978	1,639,879.814	650.642	0.014	0.007	0.001
10730	733,722.826	1,639,881.640	650.504	0.014	0.007	0.001
10731	733,688.554	1,639,882.824	650.682	0.016	0.008	0.001
10732	733,688.466	1,639,881.101	650.798	0.016	0.008	0.001
10733	733,666.764	1,639,881.763	650.886	0.018	0.009	0.001
10734	733,666.648	1,639,883.601	650.747	0.018	0.009	0.001
10735	733,615.425	1,639,885.219	650.826	0.021	0.010	0.001
10736	733,615.359	1,639,883.298	650.976	0.021	0.010	0.001
10737	733,575.901	1,639,884.742	650.924	0.023	0.011	0.001
10738	733,566.003	1,639,885.054	650.961	0.024	0.011	0.001
10739	733,566.025	1,639,886.273	650.780	0.024	0.011	0.001
10740	733,575.578	1,639,886.645	650.776	0.023	0.011	0.001
10741	733,566.039	1,639,886.663	650.780	0.024	0.011	0.001
10742	733,566.299	1,639,887.411	650.817	0.024	0.011	0.001
10743	733,575.784	1,639,887.100	651.233	0.023	0.011	0.001
10744	733,565.963	1,639,879.682	651.097	0.024	0.012	0.001
10745	733,571.020	1,639,880.701	651.066	0.023	0.012	0.001
10746	733,575.429	1,639,880.566	651.084	0.023	0.011	0.001
10747	733,574.153	1,639,877.223	651.120	0.023	0.012	0.001
10748	733,561.911	1,639,878.587	651.091	0.024	0.012	0.001
10749	733,614.439	1,639,879.355	651.078	0.021	0.010	0.001
10750	733,615.392	1,639,885.736	651.277	0.021	0.010	0.001
10751	733,647.577	1,639,874.802	650.950	0.019	0.010	0.001
10752	733,649.667	1,639,889.105	651.404	0.019	0.009	0.001
10753	733,658.763	1,639,869.229	651.017	0.018	0.010	0.001
10754	733,666.402	1,639,877.576	650.967	0.018	0.009	0.001
10755	733,666.778	1,639,881.673	650.890	0.018	0.009	0.001
10756	733,666.828	1,639,884.131	651.187	0.018	0.009	0.001
10757	733,688.347	1,639,876.845	650.893	0.016	0.008	0.001
10758	733,704.745	1,639,871.698	650.846	0.015	0.008	0.001
10759	733,688.540	1,639,883.428	651.132	0.016	0.008	0.001
10760	733,690.023	1,639,883.827	651.156	0.016	0.008	0.001
10761	733,695.811	1,639,891.087	651.549	0.016	0.007	0.001
10762	733,696.874	1,639,892.450	651.141	0.016	0.007	0.001
10763	733,700.666	1,639,897.170	651.191	0.016	0.007	0.001
10764	733,701.235	1,639,897.905	651.678	0.016	0.007	0.001
10765	733,701.790	1,639,898.747	651.662	0.016	0.007	0.001
10766	733,702.079	1,639,905.068	651.918	0.016	0.006	0.001
10767	733,752.555	1,639,881.684	650.371	0.013	0.006	0.001
10768	733,744.333	1,639,891.294	650.716	0.013	0.006	0.001
10769	733,743.326	1,639,892.492	650.786	0.013	0.006	0.001
10770	733,740.568	1,639,896.006	650.920	0.014	0.006	0.001
10771	733,738.549	1,639,897.982	651.045	0.014	0.006	0.001
10772	733,738.682	1,639,905.116	651.233	0.014	0.005	0.001
10773	733,722.834	1,639,905.038	651.284	0.015	0.006	0.001
10774	733,702.838	1,639,905.026	651.392	0.016	0.006	0.001
10775	733,702.307	1,639,898.415	651.151	0.016	0.007	0.001
10776	733,701.322	1,639,897.062	651.110	0.016	0.007	0.001
10777	733,697.351	1,639,892.364	651.066	0.016	0.007	0.001
10778	733,696.266	1,639,890.859	651.026	0.016	0.007	0.001
10779	733,690.393	1,639,883.827	650.822	0.016	0.008	0.001
10781	733,723.098	1,639,875.800	650.710	0.014	0.007	0.001
10782	733,760.017	1,639,874.582	650.386	0.012	0.006	0.001
10783	733,783.345	1,639,873.964	650.176	0.010	0.006	0.001
10784	733,826.352	1,639,872.311	649.951	0.008	0.005	0.000
10785	733,860.180	1,639,871.301	649.786	0.006	0.004	0.000
10786	733,912.344	1,639,869.469	649.503	0.003	0.002	0.000

10786	733,934.726	1,639,868.849	649.386	0.002	0.001	0.000
10789	733,963.497	1,639,869.853	649.429	0.000	0.001	0.000
10790	733,947.122	1,639,892.499	651.510	0.001	0.000	0.000
10791	733,923.558	1,639,893.129	651.554	0.003	0.001	0.000
10792	733,921.171	1,639,893.558	651.980	0.003	0.001	0.000
10793	733,921.866	1,639,891.900	651.824	0.003	0.001	0.000
10794	733,905.080	1,639,892.946	651.833	0.004	0.001	0.000
10795	733,861.109	1,639,888.048	650.990	0.006	0.003	0.000
10796	733,859.043	1,639,889.254	650.981	0.006	0.003	0.000
10797	733,861.623	1,639,889.348	651.018	0.006	0.003	0.000
10798	733,861.725	1,639,886.629	650.975	0.006	0.003	0.000
10799	733,859.082	1,639,886.429	650.907	0.006	0.003	0.000
10800	733,859.089	1,639,887.271	650.959	0.006	0.003	0.000
10801	733,765.550	1,639,897.108	651.614	0.012	0.005	0.001
10802	733,764.854	1,639,896.678	652.087	0.012	0.005	0.001
10803	733,752.503	1,639,897.033	651.543	0.013	0.005	0.001
10804	733,739.515	1,639,905.303	651.717	0.014	0.005	0.001
10805	733,739.125	1,639,899.415	651.525	0.014	0.006	0.001
10806	733,739.820	1,639,897.734	651.466	0.014	0.006	0.001
10807	733,741.025	1,639,896.316	650.957	0.014	0.006	0.001
10808	733,744.270	1,639,892.105	650.889	0.013	0.006	0.001
10809	733,744.855	1,639,891.355	651.163	0.013	0.006	0.001
10810	733,752.878	1,639,881.908	650.697	0.013	0.006	0.001
10811	733,755.586	1,639,881.246	650.669	0.012	0.006	0.001
10812	733,783.177	1,639,880.519	650.459	0.011	0.005	0.001
10813	733,793.252	1,639,880.010	650.378	0.010	0.005	0.001
10814	733,795.295	1,639,880.569	650.458	0.010	0.005	0.001
10815	733,805.533	1,639,897.644	651.991	0.010	0.004	0.001
10816	733,805.723	1,639,907.685	652.127	0.010	0.003	0.001
10817	733,848.972	1,639,906.165	651.874	0.008	0.002	0.000
10818	733,848.616	1,639,906.568	651.587	0.008	0.002	0.000
10819	733,847.918	1,639,895.917	651.188	0.007	0.003	0.000
10820	733,806.418	1,639,907.630	651.758	0.010	0.003	0.001
10821	733,805.980	1,639,897.871	651.616	0.010	0.004	0.001
10822	733,795.577	1,639,880.265	649.997	0.010	0.005	0.001
10823	733,805.941	1,639,897.552	651.631	0.010	0.004	0.001
10824	733,827.218	1,639,896.802	650.773	0.009	0.003	0.000
10825	733,834.033	1,639,896.407	650.899	0.008	0.003	0.000
10826	733,847.846	1,639,895.544	651.189	0.007	0.003	0.000
10827	733,859.808	1,639,878.263	649.701	0.006	0.003	0.000
10828	733,859.484	1,639,878.075	649.683	0.006	0.003	0.000
10829	733,826.662	1,639,879.151	649.815	0.008	0.004	0.000
10830	733,795.640	1,639,880.082	649.982	0.010	0.005	0.001
10831	733,752.333	1,639,881.503	650.353	0.013	0.006	0.001
10832	733,722.839	1,639,882.285	650.592	0.014	0.007	0.001
10833	733,690.644	1,639,883.455	650.809	0.016	0.008	0.001
10834	733,861.019	1,639,905.753	652.050	0.007	0.002	0.000
10835	733,888.056	1,639,907.770	652.335	0.005	0.001	0.000
10836	733,910.945	1,639,905.696	652.185	0.004	0.000	0.000
10837	733,923.972	1,639,900.333	651.970	0.003	0.000	0.000
10838	733,925.033	1,639,892.512	651.344	0.003	0.001	0.000
10839	733,912.600	1,639,876.712	649.765	0.003	0.002	0.000
10840	733,949.892	1,639,875.623	649.542	0.001	0.001	0.000
10841	733,945.310	1,639,891.384	651.214	0.001	0.000	0.000
10842	733,945.505	1,639,899.274	651.809	0.002	0.000	0.000
10843	733,946.904	1,639,922.524	652.510	0.002	-0.002	0.000
10844	733,967.355	1,639,922.332	652.655	0.001	-0.002	0.000
10845	733,969.367	1,639,952.996	653.520	0.002	-0.004	0.000
10846	733,968.750	1,639,952.629	653.049	0.002	-0.004	0.000
10847	733,966.665	1,639,922.840	652.553	0.001	-0.002	0.000
10848	733,946.515	1,639,923.053	652.129	0.002	-0.002	0.000
10849	733,945.089	1,639,899.605	651.414	0.002	0.000	0.000
10850	733,924.491	1,639,900.332	651.591	0.003	0.000	0.000
10851	733,923.168	1,639,917.529	652.145	0.003	-0.001	0.000
10852	733,922.446	1,639,917.523	652.494	0.004	-0.001	0.000
10853	733,923.928	1,639,900.749	651.931	0.003	0.000	0.000
10854	733,913.388	1,639,876.757	649.414	0.003	0.002	0.000
10855	733,925.459	1,639,892.362	650.928	0.003	0.001	0.000
10856	733,924.547	1,639,900.176	651.694	0.003	0.000	0.000
10857	733,934.041	1,639,899.924	651.387	0.002	0.000	0.000
10858	733,945.002	1,639,899.156	651.457	0.002	0.000	0.000
10859	733,944.697	1,639,891.616	650.721	0.001	0.000	0.000

10860	733,949.486	1,639,875.611	649.162	0.001	0.001	0.000
10861	733,996.786	1,639,916.596	650.207	-0.001	-0.003	0.000
10862	733,994.161	1,639,917.539	650.265	-0.001	-0.003	0.000
10863	733,991.775	1,639,918.390	650.386	-0.001	-0.003	0.000
10864	733,988.156	1,639,919.835	650.595	0.000	-0.003	0.000
10865	733,984.604	1,639,914.505	650.915	0.000	-0.002	0.000
10866	733,984.167	1,639,909.351	651.293	0.000	-0.002	0.000
10867	733,983.237	1,639,903.912	651.280	0.000	-0.002	0.000
10868	733,979.629	1,639,898.956	651.169	0.000	-0.001	0.000
10869	733,975.388	1,639,896.014	650.752	0.000	-0.001	0.000
10870	733,971.276	1,639,893.368	650.401	0.000	-0.001	0.000
10871	733,966.732	1,639,891.177	649.969	0.000	0.000	0.000
10872	733,969.624	1,639,884.899	649.829	0.000	0.000	0.000
10873	733,972.118	1,639,879.528	649.656	-0.001	0.000	0.000
10874	733,963.902	1,639,877.101	649.527	0.000	0.000	0.000
10875	733,963.124	1,639,882.915	649.704	0.000	0.000	0.000
10876	733,962.274	1,639,888.817	649.900	0.000	0.000	0.000
10877	733,962.076	1,639,893.016	649.937	0.000	0.000	0.000
10878	733,964.464	1,639,894.264	650.001	0.000	-0.001	0.000
10879	733,969.348	1,639,896.619	650.353	0.000	-0.001	0.000
10880	733,973.277	1,639,899.028	650.688	0.000	-0.001	0.000
10881	733,976.943	1,639,901.579	651.161	0.000	-0.001	0.000
10882	733,979.572	1,639,904.977	651.307	0.000	-0.002	0.000
10883	733,980.200	1,639,909.708	651.343	0.000	-0.002	0.000
10884	733,980.623	1,639,915.295	651.087	0.000	-0.002	0.000
10885	733,981.175	1,639,920.614	650.784	0.000	-0.003	0.000
10886	733,981.571	1,639,926.085	650.722	0.000	-0.003	0.000
10887	733,985.513	1,639,925.872	650.662	0.000	-0.003	0.000
10888	733,988.157	1,639,925.486	650.588	0.000	-0.003	0.000
10889	733,992.715	1,639,924.992	650.410	0.000	-0.003	0.000
10890	733,995.720	1,639,925.058	650.287	-0.001	-0.003	0.000
10891	733,998.303	1,639,925.059	650.201	-0.001	-0.003	0.000
10892	734,148.092	1,639,926.522	653.385	-0.010	-0.008	0.001
10893	734,148.076	1,639,926.525	653.385	-0.010	-0.008	0.001
10900	733,947.737	1,638,992.248	652.020	-0.002	-0.001	0.004
10901	733,947.747	1,638,992.250	652.010	-0.002	-0.001	0.004
10902	733,947.748	1,638,992.250	652.013	-0.002	-0.001	0.004
10903	733,956.916	1,639,883.210	650.426	0.002	0.005	0.002
10904	733,956.914	1,639,883.232	650.430	0.002	0.005	0.002
10905	733,959.413	1,639,868.808	649.429	0.002	0.005	0.002
10906	733,957.279	1,639,843.752	649.932	0.002	0.004	0.002
10907	733,955.473	1,639,843.602	649.925	0.002	0.004	0.002
10908	733,957.451	1,639,868.458	649.412	0.002	0.005	0.002
10909	733,960.345	1,639,887.382	650.239	0.002	0.005	0.002
10910	733,960.173	1,639,889.197	650.294	0.002	0.005	0.002
10911	733,962.002	1,639,889.525	650.351	0.002	0.005	0.002
10912	733,962.272	1,639,888.070	650.301	0.002	0.005	0.002
10913	733,961.046	1,639,887.496	650.275	0.002	0.005	0.002
10914	733,988.364	1,639,906.737	652.280	0.002	0.005	0.002
10915	733,986.378	1,639,904.859	652.266	0.002	0.005	0.002
10916	733,984.548	1,639,906.831	652.352	0.002	0.005	0.002
10917	733,986.103	1,639,908.479	652.334	0.002	0.005	0.002
10918	733,985.816	1,639,907.925	652.324	0.002	0.005	0.002
10919	733,984.572	1,639,914.740	650.951	0.002	0.005	0.002
10920	733,985.082	1,639,920.144	650.663	0.002	0.005	0.002
10921	733,988.147	1,639,919.929	650.592	0.002	0.005	0.002
10922	733,956.163	1,639,856.150	649.781	0.002	0.004	0.002
10923	733,955.222	1,639,843.974	649.918	0.002	0.004	0.002
10924	733,910.931	1,639,845.287	649.821	0.001	0.005	0.002
10925	733,911.964	1,639,857.558	649.654	0.002	0.005	0.002
10926	733,859.901	1,639,859.374	649.914	0.001	0.005	0.002
10927	733,859.121	1,639,847.049	650.139	0.001	0.005	0.002
10928	733,826.252	1,639,848.068	650.267	0.001	0.005	0.002
10929	733,826.919	1,639,860.409	650.127	0.001	0.005	0.002
10930	733,790.416	1,639,861.725	650.310	0.001	0.005	0.002
10931	733,789.590	1,639,849.549	650.494	0.001	0.005	0.002
10932	733,760.528	1,639,862.579	650.551	0.001	0.005	0.002
10933	733,759.760	1,639,850.469	650.754	0.001	0.005	0.002
10934	733,722.072	1,639,863.854	650.915	0.000	0.005	0.002
10935	733,720.927	1,639,851.777	651.030	0.000	0.005	0.002
10936	733,687.649	1,639,865.163	651.051	0.000	0.006	0.002
10937	733,665.315	1,639,865.826	651.063	0.000	0.006	0.002

10938	733,615.054	1,639,867.308	651.273	0.000	0.006	0.002
10939	733,570.086	1,639,868.766	651.362	-0.001	0.006	0.002
10940	733,665.785	1,639,853.381	651.354	0.000	0.006	0.002
10941	733,635.159	1,639,854.405	651.516	0.000	0.006	0.002
10942	733,567.037	1,639,856.076	651.686	-0.001	0.006	0.002
10943	733,558.421	1,639,848.278	651.794	-0.001	0.006	0.002
10944	733,558.313	1,639,845.743	651.838	-0.001	0.006	0.002
10945	733,569.683	1,639,856.197	651.684	-0.001	0.006	0.002
10946	733,578.858	1,639,855.908	651.639	-0.001	0.006	0.002
10947	733,570.637	1,639,845.417	651.811	-0.001	0.006	0.002
10948	733,581.164	1,639,855.739	651.626	-0.001	0.006	0.002
10949	733,589.554	1,639,854.130	651.623	0.000	0.006	0.002
10950	733,580.038	1,639,845.372	651.759	-0.001	0.006	0.002
10951	733,582.713	1,639,845.146	651.755	-0.001	0.006	0.002
10952	733,591.857	1,639,853.572	651.624	0.000	0.006	0.002
10953	733,599.113	1,639,851.715	651.643	0.000	0.006	0.002
10954	733,591.806	1,639,844.857	651.736	-0.001	0.006	0.002
10955	733,594.533	1,639,844.950	651.736	-0.001	0.006	0.002
10956	733,601.117	1,639,851.022	651.640	0.000	0.006	0.002
10957	733,608.508	1,639,849.037	651.652	0.000	0.006	0.002
10958	733,603.698	1,639,844.736	651.690	0.000	0.006	0.002
10959	733,606.444	1,639,844.438	651.707	0.000	0.006	0.002
10960	733,610.648	1,639,848.389	651.639	0.000	0.006	0.002
10961	733,618.185	1,639,846.566	651.651	0.000	0.006	0.002
10962	733,615.506	1,639,844.046	651.689	0.000	0.006	0.002
10963	733,618.138	1,639,844.014	651.686	0.000	0.006	0.002
10964	733,620.361	1,639,845.809	651.664	0.000	0.006	0.002
10965	733,565.529	1,639,844.916	651.813	-0.001	0.006	0.002
10966	733,565.282	1,639,856.875	651.692	-0.001	0.006	0.002
10967	733,579.178	1,639,856.526	651.639	-0.001	0.006	0.002
10968	733,591.643	1,639,854.209	651.615	0.000	0.006	0.002
10969	733,599.667	1,639,852.138	651.635	0.000	0.006	0.002
10970	733,631.231	1,639,843.841	651.654	0.000	0.006	0.002
10971	733,613.605	1,639,843.451	651.709	0.000	0.006	0.002
10972	733,668.482	1,639,841.508	651.495	0.000	0.006	0.002
10973	733,715.795	1,639,840.039	651.118	0.000	0.005	0.002
10974	733,760.617	1,639,838.583	650.850	0.000	0.005	0.002
10975	733,792.262	1,639,837.612	650.641	0.001	0.005	0.002
10976	733,826.223	1,639,836.510	650.422	0.001	0.005	0.002
10977	733,861.282	1,639,835.298	650.152	0.001	0.005	0.002
10978	733,913.318	1,639,833.310	649.861	0.001	0.005	0.002
10979	733,959.312	1,639,831.729	649.944	0.002	0.004	0.002
10980	733,957.043	1,639,820.002	649.672	0.002	0.004	0.002
10981	733,908.894	1,639,821.875	649.581	0.001	0.004	0.002
10982	733,859.169	1,639,823.346	650.027	0.001	0.005	0.002
10983	733,825.338	1,639,824.498	650.268	0.001	0.005	0.002
10984	733,785.151	1,639,825.775	650.505	0.001	0.005	0.002
10985	733,734.718	1,639,827.346	650.793	0.000	0.005	0.002
10986	733,704.752	1,639,828.401	651.032	0.000	0.005	0.002
10987	733,665.409	1,639,829.447	651.294	0.000	0.005	0.002
10988	733,759.476	1,639,808.058	650.614	0.000	0.005	0.002
10989	733,759.585	1,639,808.660	650.157	0.000	0.005	0.002
10990	733,759.350	1,639,810.523	650.292	0.000	0.005	0.002
10991	733,783.046	1,639,807.932	649.850	0.001	0.005	0.002
10992	733,781.109	1,639,807.385	650.493	0.000	0.005	0.002
10993	733,781.047	1,639,807.974	649.896	0.000	0.005	0.002
10994	733,781.036	1,639,809.753	650.123	0.001	0.005	0.002
10995	733,825.403	1,639,805.873	650.216	0.001	0.005	0.002
10996	733,825.479	1,639,806.418	649.751	0.001	0.005	0.002
10997	733,825.597	1,639,808.297	649.866	0.001	0.005	0.002
10998	733,861.497	1,639,804.672	649.975	0.001	0.005	0.002
10999	733,861.518	1,639,805.249	649.518	0.001	0.005	0.002
11	734,007.154	1,639,988.341	649.563	0.001	-0.007	0.000
11000	733,861.536	1,639,807.178	649.647	0.001	0.005	0.002
11001	733,894.787	1,639,803.524	649.807	0.001	0.004	0.002
11002	733,894.839	1,639,804.114	649.349	0.001	0.004	0.002
11003	733,894.915	1,639,806.022	649.464	0.001	0.004	0.002
11004	733,906.630	1,639,805.161	649.401	0.001	0.004	0.002
11005	733,906.559	1,639,803.196	649.313	0.001	0.004	0.002
11006	733,906.553	1,639,802.637	649.770	0.001	0.004	0.002
11007	733,926.762	1,639,799.831	649.470	0.001	0.004	0.002
11008	733,926.889	1,639,800.323	649.011	0.001	0.004	0.002
11009	733,927.190	1,639,802.210	649.127	0.001	0.004	0.002

11010	733,943.843	1,639,795.867	649.114	0.001	0.004	0.002
11011	733,943.999	1,639,796.423	648.622	0.001	0.004	0.002
11012	733,944.383	1,639,798.116	648.780	0.001	0.004	0.002
11013	733,952.163	1,639,793.457	648.984	0.002	0.004	0.002
11014	733,952.381	1,639,793.977	648.369	0.002	0.004	0.002
11015	733,952.911	1,639,795.809	648.634	0.002	0.004	0.002
11016	733,955.733	1,639,795.057	648.634	0.002	0.004	0.002
11017	733,958.393	1,639,794.121	648.612	0.002	0.004	0.002
11018	733,954.846	1,639,793.341	648.385	0.002	0.004	0.002
11019	733,957.537	1,639,792.356	648.505	0.002	0.004	0.002
11020	733,955.015	1,639,792.527	648.999	0.002	0.004	0.002
11021	733,957.659	1,639,791.845	648.527	0.002	0.004	0.002
11022	733,961.481	1,639,789.934	648.630	0.002	0.004	0.002
11023	733,961.791	1,639,790.463	648.603	0.002	0.004	0.002
11024	733,962.630	1,639,792.103	648.712	0.002	0.004	0.002
11025	733,966.524	1,639,789.461	648.848	0.002	0.004	0.002
11026	733,965.464	1,639,787.776	648.707	0.002	0.004	0.002
11027	733,965.273	1,639,787.277	648.996	0.002	0.004	0.002
11028	733,971.491	1,639,780.933	649.341	0.002	0.004	0.002
11029	733,971.900	1,639,781.246	648.907	0.002	0.004	0.002
11030	733,973.381	1,639,782.269	649.043	0.002	0.004	0.002
11031	733,975.948	1,639,777.984	649.116	0.002	0.004	0.002
11032	733,974.507	1,639,777.008	649.002	0.002	0.004	0.002
11033	733,974.078	1,639,776.669	649.084	0.002	0.004	0.002
11034	733,976.085	1,639,771.230	649.106	0.002	0.004	0.002
11035	733,976.784	1,639,771.379	649.110	0.002	0.004	0.002
11036	733,978.460	1,639,771.843	649.241	0.002	0.004	0.002
11037	733,979.743	1,639,766.767	649.297	0.002	0.004	0.002
11038	733,977.889	1,639,766.288	649.126	0.002	0.004	0.002
11039	733,977.398	1,639,766.194	649.567	0.002	0.004	0.002
11040	733,978.169	1,639,760.777	649.603	0.002	0.004	0.002
11041	733,978.614	1,639,760.787	649.164	0.002	0.004	0.002
11042	733,980.439	1,639,760.944	649.320	0.002	0.004	0.002
11043	733,978.132	1,639,750.544	649.655	0.001	0.004	0.002
11044	733,978.589	1,639,750.405	649.203	0.001	0.004	0.002
11045	733,980.238	1,639,750.312	649.334	0.002	0.004	0.002
11046	733,975.454	1,639,730.048	649.588	0.001	0.004	0.002
11047	733,975.935	1,639,729.974	649.136	0.001	0.004	0.002
11048	733,977.763	1,639,729.532	649.311	0.001	0.004	0.002
11049	733,972.614	1,639,708.769	649.454	0.001	0.003	0.002
11050	733,973.154	1,639,708.672	648.897	0.001	0.003	0.002
11051	733,974.711	1,639,708.350	649.066	0.001	0.003	0.002
11052	733,971.689	1,639,703.786	649.524	0.001	0.003	0.002
11053	733,972.411	1,639,703.674	648.906	0.001	0.003	0.002
11054	733,973.969	1,639,703.235	649.151	0.001	0.003	0.002
11055	733,966.325	1,639,669.827	649.591	0.001	0.003	0.002
11056	733,966.867	1,639,669.550	649.141	0.001	0.003	0.002
11057	733,968.679	1,639,669.163	649.236	0.001	0.003	0.002
11058	733,957.493	1,639,616.791	649.684	0.001	0.003	0.002
11059	733,957.960	1,639,616.658	649.227	0.001	0.003	0.002
11060	733,959.671	1,639,616.463	649.345	0.001	0.003	0.002
11061	733,948.007	1,639,565.523	649.861	0.001	0.003	0.002
11062	733,948.573	1,639,565.260	649.299	0.001	0.003	0.002
11063	733,950.320	1,639,564.901	649.539	0.001	0.003	0.002
11066	733,932.854	1,639,566.581	651.409	0.000	0.003	0.002
11067	733,950.996	1,639,564.813	649.587	0.001	0.003	0.002
11068	733,965.099	1,639,562.678	650.181	0.001	0.003	0.002
11069	733,960.405	1,639,616.392	649.388	0.001	0.003	0.002
11070	733,974.213	1,639,614.192	649.984	0.001	0.003	0.002
11071	733,969.224	1,639,669.213	649.281	0.001	0.003	0.002
11072	733,983.671	1,639,666.979	649.902	0.001	0.003	0.002
11073	733,974.585	1,639,703.452	649.214	0.001	0.003	0.002
11074	733,989.558	1,639,702.352	649.816	0.001	0.003	0.002
11075	733,978.325	1,639,729.633	649.334	0.001	0.004	0.002
11076	733,993.076	1,639,727.921	649.813	0.001	0.004	0.002
11077	733,980.760	1,639,750.453	649.396	0.002	0.004	0.002
11078	733,980.010	1,639,768.923	649.332	0.002	0.004	0.002
11079	733,998.346	1,639,760.734	649.915	0.002	0.004	0.002
11080	733,981.227	1,639,764.992	649.412	0.002	0.004	0.002
11081	734,010.672	1,639,760.983	650.386	0.002	0.004	0.002
11082	734,036.932	1,639,757.823	651.070	0.002	0.004	0.002
11083	734,036.613	1,639,755.971	651.058	0.002	0.004	0.002

11084	734,072.358 734,070.415	1,639,757.694 1,639,759.151	650.749 650.384	0.002 0.002	0.004 0.004	0.002 0.002
11086	733,981.058	1,639,763.003	649.399	0.002	0.004	0.002
11087	733,979.631	1,639,769.955	649.350	0.002	0.004	0.002
11088	733,980.873	1,639,777.800	649.384	0.002	0.004	0.002
11089	734,013.363	1,639,777.339	650.469	0.002	0.004	0.002
11090	734,039.351	1,639,776.703	651.092	0.002	0.004	0.002
11091	734,051.376	1,639,776.450	651.333	0.002	0.004	0.002
11092	734,087.518	1,639,775.613	651.559	0.002	0.003	0.002
11093	734,086.467	1,639,767.892	651.508	0.002	0.003	0.002
11094	734,049.805	1,639,768.528	651.292	0.002	0.004	0.002
11095	734,024.188	1,639,769.116	650.790	0.002	0.004	0.002
11096	734,000.037	1,639,769.503	649.980	0.002	0.004	0.002
11097	734,036.264	1,639,755.675	651.061	0.002	0.004	0.002
11098	734,022.300	1,639,757.484	650.782	0.002	0.004	0.002
11099	734,009.525	1,639,754.047	650.369	0.002	0.004	0.002
11100	734,005.396	1,639,726.273	650.269	0.002	0.003	0.002
11101	734,017.456	1,639,725.018	650.718	0.002	0.003	0.002
11102	734,031.246	1,639,722.839	650.991	0.002	0.003	0.002
11103	734,027.581	1,639,698.703	650.984	0.002	0.003	0.002
11104	734,013.456	1,639,698.816	650.702	0.002	0.003	0.002
11105	734,001.473	1,639,700.476	650.266	0.001	0.003	0.002
11106	733,995.743	1,639,665.963	650.294	0.001	0.003	0.002
11107	734,007.745	1,639,664.102	650.744	0.001	0.003	0.002
11108	734,021.579	1,639,661.618	651.007	0.001	0.003	0.002
11109	733,986.378	1,639,612.980	650.366	0.001	0.003	0.002
11110	733,998.424	1,639,611.337	650.799	0.001	0.003	0.002
11111	734,016.694	1,639,632.968	651.031	0.001	0.003	0.002
11112	734,010.932	1,639,608.336	651.073	0.001	0.003	0.002
11113	734,003.342	1,639,580.602	651.073	0.001	0.003	0.002
11114	733,996.760	1,639,556.588	651.112	0.001	0.002	0.002
11115	733,976.848	1,639,560.512	650.568	0.001	0.003	0.002
11116	733,988.710	1,639,558.835	650.912	0.001	0.002	0.002
11117	734,007.983	1,639,551.507	651.364	0.001	0.002	0.002
11118	734,022.610	1,639,605.968	651.264	0.001	0.003	0.002
11119	734,026.397	1,639,621.557	651.278	0.001	0.003	0.002
11120	734,015.421	1,639,553.827	651.447	0.001	0.002	0.002
11121	734,024.483	1,639,604.934	651.313	0.001	0.003	0.002
11122	734,032.666	1,639,655.111	651.216	0.001	0.003	0.002
11123	734,040.166	1,639,701.861	651.209	0.002	0.003	0.002
11124	734,034.960	1,639,744.863	651.035	0.002	0.003	0.002
11125	734,046.928	1,639,743.172	651.291	0.002	0.003	0.002
11126	734,046.411	1,639,742.296	651.281	0.002	0.003	0.002
11127	734,045.005	1,639,744.615	651.387	0.002	0.003	0.002
11128	734,035.420	1,639,746.817	651.019	0.002	0.003	0.002
11129	734,017.390	1,639,720.588	650.729	0.002	0.003	0.002
11130	734,022.929	1,639,713.153	650.863	0.002	0.003	0.002
11131	734,029.979	1,639,718.310	650.966	0.002	0.003	0.002
11132	734,022.570	1,639,671.203	651.004	0.001	0.003	0.002
11133	734,015.244	1,639,666.078	650.907	0.001	0.003	0.002
11134	734,009.642	1,639,673.584	650.742	0.001	0.003	0.002
11135	734,001.489	1,639,626.003	650.786	0.001	0.003	0.002
11136	734,006.515	1,639,619.077	650.966	0.001	0.003	0.002
11137	734,014.484	1,639,624.551	651.050	0.001	0.003	0.002
11138	734,001.371	1,639,575.654	651.056	0.001	0.003	0.002
11139	733,996.347	1,639,572.683	650.995	0.001	0.003	0.002
11140	733,992.899	1,639,578.035	650.881	0.001	0.003	0.002
11141	734,009.476	1,639,554.836	651.352	0.001	0.002	0.002
11142	734,013.727	1,639,549.025	651.484	0.001	0.002	0.002
11143	734,015.936	1,639,560.773	651.432	0.001	0.002	0.002
11144	734,012.478	1,639,565.720	651.329	0.001	0.002	0.002
11145	734,015.449	1,639,576.495	651.314	0.001	0.002	0.002
11146	734,017.921	1,639,572.754	651.399	0.001	0.002	0.002
11147	734,020.237	1,639,584.520	651.381	0.001	0.002	0.002
11148	734,018.338	1,639,587.238	651.316	0.001	0.003	0.002
11149	734,021.101	1,639,597.827	651.306	0.001	0.003	0.002
11150	734,022.111	1,639,596.438	651.358	0.001	0.003	0.002
11151	734,060.608	1,639,555.054	651.687	0.001	0.002	0.002
11152	734,027.625	1,639,552.829	651.610	0.001	0.002	0.002
11153	734,036.485	1,639,604.798	651.436	0.001	0.003	0.002
11154	734,045.101	1,639,655.857	651.369	0.002	0.003	0.002
11155	734,052.890	1,639,704.999	651.412	0.002	0.003	0.002
11156	734,058.221	1,639,738.409	651.501	0.002	0.003	0.002

11157	734,167.975	1,639,783.282	653.369	0.003	0.003	0.002
11158	734,168.434	1,639,784.652	653.506	0.003	0.003	0.002
11159	734,452.022	1,639,832.632	652.229	0.005	0.002	0.003
11160	734,449.243	1,639,835.751	652.816	0.005	0.002	0.003
11161	734,186.377	1,639,793.131	652.181	0.003	0.003	0.002
11162	734,194.677	1,639,790.533	652.404	0.003	0.003	0.002
11163	734,192.089	1,639,790.340	652.406	0.003	0.003	0.002
11164	734,191.907	1,639,793.015	652.421	0.003	0.003	0.002
11165	734,194.517	1,639,793.083	652.421	0.003	0.003	0.002
11166	734,192.664	1,639,791.986	652.395	0.003	0.003	0.002
11167	734,288.238	1,639,792.886	651.419	0.004	0.003	0.002
11168	734,297.237	1,639,791.320	651.399	0.004	0.003	0.002
11169	734,297.439	1,639,793.692	651.309	0.004	0.003	0.002
11170	734,156.065	1,639,814.492	652.351	0.003	0.003	0.002
11171	734,130.291	1,639,826.045	652.552	0.003	0.004	0.002
11172	734,175.988	1,639,825.829	652.720	0.003	0.003	0.002
11173	734,193.893	1,639,826.163	652.432	0.003	0.003	0.002
11174	734,224.835	1,639,825.480	652.289	0.003	0.003	0.002
11175	734,225.007	1,639,813.979	651.970	0.003	0.003	0.002
11176	734,277.159	1,639,813.848	651.508	0.004	0.003	0.002
11177	734,277.177	1,639,825.231	651.810	0.004	0.003	0.002
11178	734,311.652	1,639,825.027	651.415	0.004	0.003	0.002
11179	734,309.329	1,639,814.174	651.148	0.004	0.003	0.002
11180	733,947.767	1,638,992.262	652.034	-0.002	-0.001	0.004
11181	733,947.767	1,638,992.264	652.034	-0.002	-0.001	0.004
11182	733,947.767	1,638,992.264	652.033	-0.002	-0.001	0.004
11183	733,669.895	1,639,801.829	652.864	0.000	0.005	0.002
11184	733,669.891	1,639,801.838	652.865	0.000	0.005	0.002
11185	733,956.928	1,639,883.217	650.426	0.002	0.005	0.002
11186	733,956.925	1,639,883.238	650.427	0.002	0.005	0.002
11187	733,994.838	1,639,940.901	651.458	0.002	0.005	0.002
11188	733,987.038	1,639,941.633	651.543	0.002	0.005	0.002
11189	733,986.200	1,639,933.193	651.446	0.002	0.005	0.002
11190	733,993.188	1,639,932.325	651.394	0.002	0.005	0.002
11191	733,994.142	1,639,935.953	651.435	0.002	0.005	0.002
11192	733,994.773	1,639,940.390	651.451	0.002	0.005	0.002
11193	733,990.312	1,639,934.143	651.450	0.002	0.005	0.002
11194	733,991.799	1,639,936.058	651.840	0.002	0.005	0.002
11195	733,988.808	1,639,936.513	651.872	0.002	0.005	0.002
11196	733,989.257	1,639,940.158	651.896	0.002	0.005	0.002
11197	733,990.656	1,639,936.193	651.891	0.002	0.005	0.002
11198	734,005.622	1,640,059.239	651.036	0.003	0.006	0.002
11199	734,005.671	1,640,059.640	650.728	0.003	0.006	0.002
11200	734,017.254	1,640,048.663	650.336	0.003	0.005	0.002
11201	734,016.986	1,640,048.445	650.651	0.003	0.005	0.002
11203	734,060.154	1,640,069.366	651.958	0.003	0.005	0.002
11204	734,054.342	1,640,017.586	651.611	0.003	0.005	0.002
11206	734,049.404	1,640,070.625	651.599	0.003	0.005	0.002
11207	734,037.952	1,640,069.813	651.103	0.003	0.006	0.002
11208	734,031.613	1,640,018.497	650.826	0.003	0.005	0.002
11209	734,043.180	1,640,017.166	651.316	0.003	0.005	0.002
11210	734,050.520	1,639,986.772	651.482	0.003	0.005	0.002
11211	734,039.690	1,639,987.801	651.190	0.003	0.005	0.002
11212	734,027.951	1,639,988.509	650.734	0.003	0.005	0.002
11213	734,046.736	1,639,951.356	651.337	0.003	0.005	0.002
11214	734,047.785	1,639,948.197	651.382	0.003	0.005	0.002
11215	734,049.896	1,639,947.061	651.429	0.003	0.005	0.002
11216	734,052.087	1,639,947.983	651.507	0.003	0.005	0.002
11217	734,053.093	1,639,950.388	651.527	0.003	0.005	0.002
11218	734,036.435	1,639,956.953	651.119	0.003	0.005	0.002
11219	734,024.205	1,639,956.891	650.677	0.003	0.005	0.002
11220	734,062.757	1,639,930.511	651.734	0.003	0.005	0.002
11221	734,073.928	1,639,929.406	651.985	0.003	0.004	0.002
11222	734,057.088	1,639,974.674	651.651	0.003	0.005	0.002
11223	734,062.371	1,640,016.546	651.833	0.003	0.005	0.002
11224	734,068.912	1,640,068.332	652.048	0.003	0.005	0.002
11225	734,067.772	1,640,061.610	651.864	0.003	0.005	0.002
11226	734,067.364	1,640,067.821	652.004	0.003	0.005	0.002
11227	734,066.550	1,640,062.025	651.758	0.003	0.005	0.002
11228	734,063.214	1,640,032.756	651.808	0.003	0.005	0.002
11229	734,060.522	1,640,033.292	651.797	0.003	0.005	0.002
11230	734,064.679	1,640,069.172	651.948	0.003	0.005	0.002

11231	734,063.089	1,640,053.302	651.894	0.003	0.005	0.002
11232	734,060.838	1,640,033.629	651.810	0.003	0.005	0.002
11233	734,062.630	1,640,033.170	651.813	0.003	0.005	0.002
11234	734,065.011	1,640,052.199	651.929	0.003	0.005	0.002
11235	734,065.566	1,640,058.885	651.727	0.003	0.005	0.002
11236	734,069.607	1,639,988.212	651.987	0.003	0.005	0.002
11237	734,072.804	1,640,014.653	652.110	0.003	0.005	0.002
11238	734,079.021	1,640,068.059	652.364	0.003	0.005	0.002
11239	734,048.805	1,639,960.104	651.420	0.003	0.005	0.002
11240	734,052.966	1,639,953.968	651.533	0.003	0.005	0.002
11241	734,080.822	1,639,988.055	652.254	0.003	0.005	0.002
11242	734,083.924	1,640,015.832	652.373	0.003	0.005	0.002
11243	734,089.697	1,640,067.069	652.593	0.003	0.005	0.002
11244	734,066.027	1,640,070.733	655.442	0.003	0.005	0.002
11245	734,065.545	1,640,065.812	655.393	0.003	0.005	0.002
11246	734,063.972	1,640,053.063	654.538	0.003	0.005	0.002
11247	734,051.371	1,639,982.889	651.537	0.003	0.005	0.002
11248	734,056.391	1,639,977.472	651.650	0.003	0.005	0.002
11249	734,057.972	1,639,989.353	651.685	0.003	0.005	0.002
11250	734,052.734	1,639,995.756	651.572	0.003	0.005	0.002
11251	734,060.769	1,640,013.009	651.780	0.003	0.005	0.002
11252	734,055.657	1,640,020.108	651.658	0.003	0.005	0.002
11253	734,006.095	1,640,060.218	650.747	0.003	0.006	0.002
11254	734,007.132	1,640,072.781	650.540	0.003	0.006	0.002
11255	734,004.439	1,640,060.394	650.820	0.003	0.006	0.002
11256	733,968.315	1,639,967.313	653.564	0.002	0.005	0.002
11257	733,969.005	1,639,985.240	653.011	0.002	0.005	0.002
11258	733,968.725	1,639,967.176	653.939	0.002	0.005	0.002
11259	733,969.372	1,639,980.908	653.542	0.002	0.005	0.002
11260	733,971.446	1,640,023.280	652.748	0.003	0.005	0.002
11261	733,976.774	1,640,060.846	651.797	0.003	0.006	0.002
11262	733,976.630	1,640,061.235	651.519	0.003	0.006	0.002
11263	734,004.297	1,640,060.093	650.885	0.003	0.006	0.002
11265	734,010.610	1,640,047.518	650.846	0.003	0.005	0.002
11266	734,006.200	1,640,020.946	650.881	0.003	0.005	0.002
11267	734,000.936	1,639,990.811	650.606	0.003	0.005	0.002
11268	733,998.745	1,639,976.786	651.057	0.003	0.005	0.002
11269	733,992.091	1,639,953.812	651.462	0.002	0.005	0.002
11270	733,987.912	1,639,945.061	651.476	0.002	0.005	0.002
11271	733,986.877	1,639,941.871	651.482	0.002	0.005	0.002
11272	733,985.847	1,639,934.209	651.351	0.002	0.005	0.002
11273	733,982.204	1,639,927.982	650.787	0.002	0.005	0.002
11274	733,981.796	1,639,926.604	650.698	0.002	0.005	0.002
11275	733,985.280	1,639,914.198	650.750	0.002	0.005	0.002
11276	733,989.012	1,639,910.957	650.352	0.002	0.005	0.002
11277	733,991.271	1,639,906.209	650.240	0.002	0.005	0.002
11278	733,988.502	1,639,902.144	650.285	0.002	0.005	0.002
11279	733,982.942	1,639,900.911	650.997	0.002	0.005	0.002
11280	733,961.653	1,639,892.577	649.911	0.002	0.005	0.002
11281	733,959.112	1,639,891.129	650.331	0.002	0.005	0.002
11282	733,956.383	1,639,888.138	650.592	0.002	0.005	0.002
11283	733,954.048	1,639,883.918	650.454	0.002	0.005	0.002
11284	733,953.663	1,639,884.630	651.034	0.002	0.005	0.002
11285	733,954.225	1,639,885.931	651.213	0.002	0.005	0.002
11286	733,954.493	1,639,886.418	651.545	0.002	0.005	0.002
11287	733,957.109	1,639,890.463	651.521	0.002	0.005	0.002
11288	733,961.065	1,639,893.363	651.480	0.002	0.005	0.002
11289	733,962.196	1,639,893.933	651.455	0.002	0.005	0.002
11290	733,962.927	1,639,894.308	651.480	0.002	0.005	0.002
11291	733,967.167	1,639,896.804	651.695	0.002	0.005	0.002
11292	733,973.145	1,639,900.336	652.048	0.002	0.005	0.002
11293	733,976.760	1,639,902.881	652.256	0.002	0.005	0.002
11294	733,978.459	1,639,905.337	652.226	0.002	0.005	0.002
11295	733,978.930	1,639,909.732	652.392	0.002	0.005	0.002
11296	733,980.156	1,639,920.443	652.265	0.002	0.005	0.002
11297	733,980.768	1,639,927.025	652.350	0.002	0.005	0.002
11298	733,984.159	1,639,933.189	652.281	0.002	0.005	0.002
11299	733,985.908	1,639,940.023	652.379	0.002	0.005	0.002
11300	733,986.005	1,639,943.689	652.268	0.002	0.005	0.002
11301	733,989.463	1,639,950.864	652.145	0.002	0.005	0.002
11302	733,991.169	1,639,954.300	651.634	0.002	0.005	0.002
11303	733,985.097	1,639,913.424	651.443	0.002	0.005	0.002
11304	733,985.906	1,639,912.803	651.818	0.002	0.005	0.002

11305	733,989.141	1,639,909.302	651.627	0.002	0.005	0.002
11306	733,990.419	1,639,906.669	651.578	0.002	0.005	0.002
11307	733,989.006	1,639,903.789	651.630	0.002	0.005	0.002
11308	733,986.134	1,639,902.264	651.669	0.002	0.005	0.002
11309	733,983.992	1,639,901.990	651.661	0.002	0.005	0.002
11310	733,982.896	1,639,901.625	651.316	0.002	0.005	0.002
11311	733,977.172	1,639,911.510	652.439	0.002	0.005	0.002
11312	733,958.617	1,639,904.710	652.151	0.002	0.005	0.002
11313	733,958.227	1,639,903.811	652.197	0.002	0.005	0.002
11314	733,953.567	1,639,907.083	652.306	0.002	0.005	0.002
11315	733,947.038	1,639,907.488	651.984	0.002	0.005	0.002
11316	733,950.293	1,639,907.609	652.257	0.002	0.005	0.002
11317	733,951.909	1,639,911.056	652.302	0.002	0.005	0.002
11318	733,951.581	1,639,916.469	652.403	0.002	0.005	0.002
11319	733,962.760	1,639,918.233	652.794	0.002	0.005	0.002
11320	733,967.634	1,639,916.345	652.550	0.002	0.005	0.002
11321	733,971.868	1,639,918.294	652.618	0.002	0.005	0.002
11322	733,973.160	1,639,922.886	652.555	0.002	0.005	0.002
11323	733,973.367	1,639,929.061	652.614	0.002	0.005	0.002
11324	733,972.596	1,639,933.353	652.882	0.002	0.005	0.002
11325	733,968.937	1,639,934.371	652.885	0.002	0.005	0.002
11326	733,960.721	1,639,908.666	652.344	0.002	0.005	0.002
11327	733,952.199	1,639,897.932	652.004	0.002	0.005	0.002
11328	733,971.666	1,639,916.219	652.804	0.002	0.005	0.002
11329	733,974.786	1,639,926.746	652.614	0.002	0.005	0.002
11330	733,977.295	1,639,952.807	653.119	0.002	0.005	0.002
11331	733,981.441	1,639,978.570	653.086	0.002	0.005	0.002
11332	733,985.502	1,640,005.522	652.727	0.003	0.005	0.002
11333	733,989.740	1,640,024.691	652.641	0.003	0.005	0.002
11334	733,994.133	1,640,051.639	651.768	0.003	0.006	0.002
11335	733,985.464	1,640,026.909	653.091	0.003	0.005	0.002
11336	733,978.214	1,640,006.036	652.793	0.003	0.005	0.002
11337	733,956.938	1,639,883.215	650.410	0.002	0.005	0.002
11338	733,973.567	1,639,752.466	650.457	0.001	0.004	0.002
11339	733,972.069	1,639,753.959	651.787	0.001	0.004	0.002
11340	733,969.103	1,639,758.348	651.688	0.001	0.004	0.002
11341	733,966.920	1,639,763.671	651.605	0.001	0.004	0.002
11342	733,964.981	1,639,769.287	651.587	0.001	0.004	0.002
11343	733,962.335	1,639,773.882	651.579	0.001	0.004	0.002
11344	733,957.449	1,639,778.769	651.555	0.001	0.004	0.002
11345	733,952.012	1,639,782.030	651.661	0.001	0.004	0.002
11346	733,946.729	1,639,785.015	651.652	0.001	0.004	0.002
11347	733,945.311	1,639,785.651	651.186	0.001	0.004	0.002
11348	733,972.306	1,639,750.509	650.643	0.001	0.004	0.002
11349	733,970.924	1,639,730.832	650.535	0.001	0.004	0.002
11350	733,966.808	1,639,704.616	650.127	0.001	0.003	0.002
11351	733,961.028	1,639,670.418	650.075	0.001	0.003	0.002
11352	733,952.499	1,639,617.914	650.100	0.001	0.003	0.002
11353	733,943.251	1,639,566.459	650.327	0.001	0.003	0.002
11354	733,937.166	1,639,675.658	652.593	0.001	0.003	0.002
11355	733,937.365	1,639,677.964	652.621	0.001	0.003	0.002
11356	733,925.875	1,639,678.418	652.323	0.001	0.003	0.002
11357	733,925.665	1,639,676.109	652.290	0.001	0.003	0.002
11358	733,945.095	1,639,785.956	651.216	0.001	0.004	0.002
11359	733,945.410	1,639,786.653	651.217	0.001	0.004	0.002
11360	733,934.394	1,639,790.728	651.351	0.001	0.004	0.002
11361	733,934.001	1,639,790.056	651.367	0.001	0.004	0.002
11362	733,923.141	1,639,793.386	651.017	0.001	0.004	0.002
11363	733,923.441	1,639,794.113	651.029	0.001	0.004	0.002
11364	733,911.912	1,639,795.241	650.831	0.001	0.004	0.002
11365	733,912.064	1,639,795.988	650.839	0.001	0.004	0.002
11366	733,900.297	1,639,797.005	650.920	0.001	0.004	0.002
11367	733,900.226	1,639,796.229	650.912	0.001	0.004	0.002
11368	733,894.398	1,639,796.620	650.918	0.001	0.004	0.002
11369	733,894.387	1,639,797.417	650.928	0.001	0.004	0.002
11370	733,861.383	1,639,797.799	651.095	0.001	0.004	0.002
11371	733,861.340	1,639,798.588	651.093	0.001	0.004	0.002
11372	733,825.382	1,639,799.731	651.305	0.001	0.005	0.002
11373	733,825.330	1,639,798.944	651.297	0.001	0.005	0.002
11374	733,789.656	1,639,800.075	651.509	0.001	0.005	0.002
11375	733,789.694	1,639,800.948	651.502	0.001	0.005	0.002
11376	733,759.459	1,639,801.230	651.728	0.000	0.005	0.002

11377	733,759.416	1,639,801.909	651.711	0.000	0.005	0.002
11378	733,759.471	1,639,802.260	650.696	0.000	0.005	0.002
11379	733,759.483	1,639,807.766	650.588	0.000	0.005	0.002
11380	733,789.951	1,639,801.105	650.516	0.001	0.005	0.002
11381	733,790.190	1,639,806.695	650.393	0.001	0.005	0.002
11382	733,824.998	1,639,799.955	650.277	0.001	0.005	0.002
11383	733,825.304	1,639,805.636	650.182	0.001	0.005	0.002
11384	733,861.189	1,639,798.800	650.070	0.001	0.004	0.002
11385	733,861.320	1,639,804.404	649.977	0.001	0.005	0.002
11386	733,894.466	1,639,797.754	649.892	0.001	0.004	0.002
11387	733,894.645	1,639,803.365	649.806	0.001	0.004	0.002
11388	733,906.526	1,639,802.396	649.779	0.001	0.004	0.002
11389	733,905.967	1,639,796.839	649.867	0.001	0.004	0.002
11390	733,917.517	1,639,795.459	649.707	0.001	0.004	0.002
11391	733,918.563	1,639,800.929	649.632	0.001	0.004	0.002
11392	733,924.539	1,639,800.034	649.535	0.001	0.004	0.002
11393	733,923.302	1,639,794.477	649.606	0.001	0.004	0.002
11394	733,934.203	1,639,791.045	649.320	0.001	0.004	0.002
11395	733,936.049	1,639,797.551	649.247	0.001	0.004	0.002
11396	733,935.830	1,639,796.580	649.273	0.001	0.004	0.002
11397	733,947.213	1,639,792.421	649.101	0.001	0.004	0.002
11398	733,945.511	1,639,786.943	649.191	0.001	0.004	0.002
11399	733,951.989	1,639,783.229	648.863	0.001	0.004	0.002
11400	733,954.139	1,639,789.632	648.914	0.001	0.004	0.002
11401	733,957.483	1,639,787.665	648.818	0.002	0.004	0.002
11402	733,961.260	1,639,785.776	648.995	0.002	0.004	0.002
11403	733,963.822	1,639,783.112	649.220	0.002	0.004	0.002
11404	733,968.399	1,639,778.205	649.379	0.002	0.004	0.002
11405	733,971.443	1,639,780.520	649.330	0.002	0.004	0.002
11407	733,954.531	1,639,781.771	648.883	0.001	0.004	0.002
11408	733,957.071	1,639,780.298	648.998	0.001	0.004	0.002
11409	733,960.341	1,639,777.192	649.319	0.001	0.004	0.002
11410	733,963.690	1,639,773.811	649.506	0.001	0.004	0.002
11411	733,964.925	1,639,771.736	649.381	0.001	0.004	0.002
11412	733,966.271	1,639,768.205	649.447	0.001	0.004	0.002
11413	733,967.628	1,639,764.579	649.646	0.001	0.004	0.002
11414	733,974.658	1,639,765.863	649.544	0.002	0.004	0.002
11415	733,977.074	1,639,766.121	649.532	0.002	0.004	0.002
11416	733,972.877	1,639,770.821	649.209	0.002	0.004	0.002
11417	733,971.747	1,639,774.582	649.182	0.002	0.004	0.002
11418	733,966.372	1,639,780.022	649.349	0.002	0.004	0.002
11419	733,965.151	1,639,778.707	649.386	0.002	0.004	0.002
11420	733,963.977	1,639,779.879	649.359	0.002	0.004	0.002
11421	733,961.412	1,639,786.078	648.976	0.002	0.004	0.002
11422	733,963.281	1,639,788.446	648.800	0.002	0.004	0.002
11423	733,954.335	1,639,789.760	648.902	0.001	0.004	0.002
11424	733,955.118	1,639,792.120	648.959	0.002	0.004	0.002
11425	733,669.878	1,639,801.815	652.852	0.000	0.005	0.002
11426	733,669.860	1,639,801.819	652.852	0.000	0.005	0.002
12	734,001.909	1,639,989.741	650.656	0.001	-0.007	0.000
13	734,014.203	1,640,056.071	650.478	0.003	-0.001	0.001
14	734,004.164	1,640,072.293	650.505	-0.004	-0.152	0.001
15	734,007.477	1,639,990.947	649.547	0.001	-0.007	0.000
16	733,977.490	1,639,886.091	650.167	-0.001	0.000	0.000
17	733,968.495	1,639,874.757	649.280	0.000	0.000	0.000
18	733,961.741	1,639,875.815	648.860	0.000	0.001	0.000
19	733,959.170	1,639,875.392	648.874	0.000	0.001	0.000
2	734,132.614	1,639,797.567	651.459	-0.010	-0.002	0.000
20	733,976.909	1,639,904.750	652.494	0.000	-0.002	0.000
20000	733,562.102	1,637,753.476	654.028	0.022	0.041	0.001
20001	733,836.855	1,638,085.039	652.266	-0.003	0.009	0.000
20002	733,834.906	1,638,081.580	652.442	-0.003	0.010	0.000
20003	733,841.579	1,638,094.239	651.922	-0.004	0.009	0.000
20004	733,841.831	1,638,094.725	651.455	-0.004	0.009	0.000
20005	733,842.085	1,638,095.318	651.438	-0.004	0.009	0.000
20006	733,840.707	1,638,086.757	651.946	-0.004	0.009	0.000
20007	733,857.044	1,638,070.325	652.607	-0.005	0.011	0.000
20008	733,858.871	1,638,073.739	652.511	-0.005	0.011	0.000
20009	733,863.789	1,638,081.305	652.142	-0.006	0.010	0.000
20010	733,864.159	1,638,081.832	651.699	-0.006	0.010	0.000
20011	733,864.472	1,638,082.512	651.713	-0.006	0.010	0.000
20012	733,885.642	1,638,060.067	652.734	-0.008	0.012	0.000

20014	733,883.476	1,638,056.955	652.820	-0.008	0.017	0.000
20015	733,888.742	1,638,067.418	651.915	-0.008	0.011	0.000
20016	733,889.222	1,638,068.261	651.937	-0.008	0.011	0.000
20017	733,886.670	1,638,063.833	652.521	-0.008	0.011	0.000
20018	733,901.397	1,638,047.574	652.983	-0.009	0.013	0.000
20019	733,903.280	1,638,050.966	652.856	-0.010	0.013	0.000
20020	733,906.280	1,638,056.427	652.650	-0.010	0.012	0.000
20021	733,906.540	1,638,056.909	652.098	-0.010	0.012	0.000
20022	733,907.084	1,638,057.981	652.109	-0.010	0.012	0.000
20023	733,924.715	1,638,048.102	652.384	-0.012	0.013	0.000
20024	733,920.378	1,638,048.314	652.331	-0.011	0.013	0.000
20025	733,920.008	1,638,047.889	652.786	-0.011	0.013	0.000
20026	733,916.755	1,638,041.773	652.920	-0.011	0.014	0.000
20027	733,914.178	1,638,038.795	653.059	-0.011	0.014	0.000
20028	733,925.448	1,638,026.818	653.140	-0.012	0.015	0.000
20029	733,929.095	1,638,029.207	653.095	-0.012	0.015	0.000
20030	733,933.500	1,638,033.273	652.811	-0.012	0.014	0.000
20031	733,933.631	1,638,033.484	653.023	-0.012	0.014	0.000
20032	733,934.105	1,638,033.716	652.582	-0.012	0.014	0.000
20033	733,934.317	1,638,032.405	652.645	-0.013	0.014	0.000
20034	733,936.639	1,638,028.198	652.692	-0.013	0.015	0.000
20035	733,937.406	1,638,026.829	653.147	-0.013	0.015	0.000
20036	733,937.859	1,638,027.023	652.710	-0.013	0.015	0.000
20037	733,941.823	1,638,014.341	653.217	-0.013	0.016	0.000
20038	733,942.291	1,638,014.462	652.813	-0.013	0.016	0.000
20039	733,939.699	1,638,014.398	652.884	-0.013	0.016	0.000
20040	733,933.467	1,638,017.494	653.316	-0.012	0.016	0.000
20041	733,929.271	1,638,022.505	653.307	-0.012	0.015	0.000
20042	733,927.462	1,638,024.144	653.173	-0.012	0.015	0.000
20043	733,931.012	1,638,025.786	653.126	-0.012	0.015	0.000
20044	733,937.108	1,638,026.796	652.897	-0.013	0.015	0.000
20045	733,897.933	1,638,031.796	654.547	-0.009	0.014	0.000
20046	733,897.013	1,638,039.694	653.232	-0.009	0.014	0.000
20047	733,897.377	1,638,039.875	652.189	-0.009	0.014	0.000
20048	733,891.910	1,638,046.005	652.449	-0.009	0.013	0.000
20049	733,891.659	1,638,045.485	652.441	-0.009	0.013	0.000
20050	733,863.513	1,638,059.541	652.252	-0.006	0.012	0.000
20051	733,841.443	1,638,070.058	652.427	-0.004	0.011	0.000
20052	733,834.015	1,638,073.647	652.526	-0.003	0.011	0.000
20053	733,834.029	1,638,073.131	652.507	-0.003	0.011	0.000
20054	733,825.805	1,638,073.168	652.251	-0.002	0.011	0.000
20055	733,825.823	1,638,072.749	652.230	-0.002	0.011	0.000
20056	733,827.989	1,638,077.956	652.412	-0.003	0.010	0.000
20057	733,890.941	1,638,047.584	652.571	-0.008	0.013	0.000
20058	733,911.359	1,638,032.703	653.151	-0.010	0.014	0.000
20059	733,924.278	1,638,018.670	653.160	-0.012	0.016	0.000
20060	733,929.240	1,638,021.928	653.295	-0.012	0.015	0.000
20061	733,922.685	1,638,030.807	653.107	-0.011	0.015	0.000
20062	733,910.759	1,638,041.103	653.016	-0.010	0.014	0.000
20063	733,890.511	1,638,053.602	652.825	-0.008	0.012	0.000
20064	733,831.692	1,638,083.299	652.321	-0.003	0.010	0.000
20065	733,562.112	1,637,753.479	654.028	0.022	0.041	0.001
20066	733,800.986	1,638,186.210	651.079	-0.023	-0.042	0.001
20067	733,604.022	1,637,899.476	652.435	-0.004	-0.014	0.000
20068	733,600.207	1,637,900.239	652.466	-0.004	-0.014	0.000
20069	733,587.396	1,637,902.473	652.317	-0.002	-0.014	0.000
20070	733,596.743	1,637,865.197	652.600	-0.003	-0.011	0.000
20071	733,592.910	1,637,866.046	652.689	-0.003	-0.011	0.000
20072	733,580.503	1,637,868.744	652.239	-0.002	-0.011	0.000
20073	733,594.639	1,637,855.285	652.462	-0.003	-0.010	0.000
20074	733,590.796	1,637,856.074	652.526	-0.003	-0.010	0.000
20075	733,576.236	1,637,847.751	652.179	-0.001	-0.009	0.000
20076	733,582.053	1,637,847.455	652.298	-0.002	-0.009	0.000
20077	733,582.559	1,637,844.792	652.149	-0.002	-0.009	0.000
20078	733,594.431	1,637,853.698	652.638	-0.003	-0.010	0.000
20079	733,597.142	1,637,870.008	652.631	-0.003	-0.011	0.000
20080	733,598.067	1,637,858.945	652.589	-0.003	-0.010	0.000
20081	733,590.299	1,637,835.210	652.929	-0.003	-0.008	0.000
20082	733,585.386	1,637,831.048	653.018	-0.002	-0.007	0.000
20083	733,588.779	1,637,825.549	653.553	-0.003	-0.007	0.000
20084	733,594.615	1,637,829.807	653.302	-0.003	-0.007	0.000
20085	733,592.117	1,637,830.269	653.078	-0.003	-0.007	0.000

20086	733,588.933	1,637,828.003	653.123	-0.003	-0.007	0.000
20087	733,590.049	1,637,826.354	653.110	-0.003	-0.007	0.000
20088	733,593.250	1,637,828.687	653.010	-0.003	-0.007	0.000
20089	733,619.382	1,637,896.879	652.456	-0.006	-0.014	0.000
20090	733,619.843	1,637,896.778	652.250	-0.006	-0.014	0.000
20091	733,612.315	1,637,863.603	652.588	-0.005	-0.011	0.000
20092	733,612.824	1,637,863.502	652.330	-0.005	-0.011	0.000
20093	733,611.651	1,637,857.826	652.332	-0.005	-0.010	0.000
20095	733,611.087	1,637,857.462	652.510	-0.005	-0.010	0.000
20096	733,610.364	1,637,857.183	652.545	-0.005	-0.010	0.000
20097	733,609.671	1,637,854.310	652.899	-0.005	-0.010	0.000
20098	733,608.626	1,637,849.731	652.925	-0.004	-0.009	0.000
20099	733,608.555	1,637,843.458	652.349	-0.004	-0.009	0.000
20100	733,610.839	1,637,856.370	652.322	-0.005	-0.010	0.000
20101	733,609.616	1,637,850.577	652.269	-0.005	-0.009	0.000
20102	733,606.085	1,637,842.348	652.371	-0.004	-0.009	0.000
20103	733,605.610	1,637,842.658	652.984	-0.004	-0.009	0.000
20104	733,604.503	1,637,839.686	652.428	-0.004	-0.008	0.000
20105	733,604.045	1,637,840.090	653.051	-0.004	-0.008	0.000
20106	733,604.115	1,637,839.167	652.456	-0.004	-0.008	0.000
20107	733,598.697	1,637,832.434	652.786	-0.004	-0.008	0.000
20108	733,598.296	1,637,832.738	653.373	-0.003	-0.008	0.000
20109	733,594.729	1,637,829.642	653.403	-0.003	-0.007	0.000
20110	733,595.033	1,637,829.184	652.985	-0.003	-0.007	0.000
20111	733,593.701	1,637,828.887	653.050	-0.003	-0.007	0.000
20112	733,589.805	1,637,826.055	653.128	-0.003	-0.007	0.000
20113	733,588.815	1,637,825.330	653.590	-0.003	-0.007	0.000
20114	733,589.165	1,637,824.920	653.121	-0.003	-0.007	0.000
20115	733,578.868	1,637,820.691	653.799	-0.002	-0.006	0.000
20116	733,578.968	1,637,820.191	653.327	-0.002	-0.006	0.000
20117	733,567.834	1,637,817.749	653.626	-0.001	-0.006	0.000
20118	733,567.829	1,637,817.220	653.139	-0.001	-0.006	0.000
20119	733,558.963	1,637,816.739	652.941	0.000	-0.006	0.000
20120	733,559.031	1,637,817.291	653.391	0.000	-0.006	0.000
20121	733,558.532	1,637,810.850	652.973	0.000	-0.006	0.000
20122	733,570.431	1,637,811.475	653.171	-0.001	-0.006	0.000
20123	733,580.792	1,637,814.291	653.290	-0.002	-0.006	0.000
20124	733,589.437	1,637,817.858	652.993	-0.003	-0.006	0.000
20125	733,598.849	1,637,822.904	652.598	-0.004	-0.007	0.000
20126	733,604.371	1,637,839.179	652.438	-0.004	-0.008	0.000
20127	733,600.726	1,637,823.048	652.459	-0.004	-0.007	0.000
20128	733,597.543	1,637,808.387	652.465	-0.003	-0.005	0.000
20129	733,594.923	1,637,797.025	652.526	-0.003	-0.004	0.000
20130	733,590.226	1,637,777.833	652.609	-0.003	-0.002	0.000
20131	733,589.692	1,637,776.896	652.611	-0.003	-0.002	0.000
20132	733,589.331	1,637,776.409	652.604	-0.003	-0.002	0.000
20133	733,590.427	1,637,773.963	652.529	-0.003	-0.002	0.000
20134	733,593.425	1,637,773.221	652.401	-0.003	-0.002	0.000
20135	733,598.433	1,637,796.060	652.373	-0.004	-0.004	0.000
20136	733,600.898	1,637,807.245	652.403	-0.004	-0.005	0.000
20137	733,603.923	1,637,821.976	652.379	-0.004	-0.007	0.000
20138	733,608.484	1,637,843.431	652.324	-0.004	-0.009	0.000
20139	733,607.368	1,637,843.613	652.324	-0.004	-0.009	0.000
20140	733,555.955	1,637,804.212	652.901	0.001	-0.005	0.000
20141	733,555.885	1,637,803.611	653.302	0.001	-0.005	0.000
20142	733,568.150	1,637,802.842	653.386	-0.001	-0.005	0.000
20143	733,568.084	1,637,803.489	653.006	-0.001	-0.005	0.000
20144	733,576.478	1,637,805.066	653.148	-0.001	-0.005	0.000
20145	733,576.637	1,637,804.527	653.646	-0.001	-0.005	0.000
20146	733,582.605	1,637,806.306	653.659	-0.002	-0.005	0.000
20147	733,582.438	1,637,806.885	653.177	-0.002	-0.005	0.000
20148	733,583.818	1,637,806.675	653.268	-0.002	-0.005	0.000
20149	733,588.409	1,637,808.603	653.147	-0.003	-0.005	0.000
20150	733,589.375	1,637,809.069	653.356	-0.003	-0.005	0.000
20151	733,589.037	1,637,809.634	653.068	-0.003	-0.005	0.000
20152	733,593.656	1,637,811.899	652.693	-0.003	-0.006	0.000
20153	733,593.895	1,637,811.387	653.001	-0.003	-0.006	0.000
20154	733,596.264	1,637,811.395	652.975	-0.003	-0.006	0.000
20155	733,596.738	1,637,811.671	652.576	-0.003	-0.006	0.000
20156	733,597.502	1,637,810.099	652.490	-0.003	-0.005	0.000
20157	733,596.968	1,637,809.008	653.028	-0.003	-0.005	0.000
20158	733,594.215	1,637,797.114	653.121	-0.003	-0.004	0.000

20159	733,591.566	1,637,795.534	653.135	-0.003	-0.004	0.000
20160	733,589.946	1,637,779.079	653.114	-0.003	-0.002	0.000
20161	733,589.525	1,637,777.546	653.126	-0.003	-0.002	0.000
20162	733,589.034	1,637,776.851	653.139	-0.003	-0.002	0.000
20163	733,587.712	1,637,776.283	653.177	-0.002	-0.002	0.000
20164	733,586.326	1,637,776.617	653.216	-0.002	-0.002	0.000
20165	733,584.655	1,637,778.251	653.286	-0.002	-0.002	0.000
20166	733,583.671	1,637,779.332	653.347	-0.002	-0.003	0.000
20167	733,582.884	1,637,780.208	653.131	-0.002	-0.003	0.000
20168	733,579.513	1,637,783.683	653.216	-0.002	-0.003	0.000
20169	733,578.520	1,637,784.677	653.723	-0.002	-0.003	0.000
20170	733,589.007	1,637,776.167	652.597	-0.003	-0.002	0.000
20171	733,587.683	1,637,775.767	652.677	-0.002	-0.002	0.000
20172	733,585.616	1,637,776.484	652.784	-0.002	-0.002	0.000
20173	733,584.265	1,637,777.901	652.880	-0.002	-0.002	0.000
20174	733,583.303	1,637,778.915	653.006	-0.002	-0.002	0.000
20175	733,578.159	1,637,784.198	653.251	-0.002	-0.003	0.000
20176	733,569.608	1,637,790.763	653.263	-0.001	-0.004	0.000
20177	733,569.927	1,637,791.300	653.766	-0.001	-0.004	0.000
20178	733,561.908	1,637,795.500	653.485	0.000	-0.004	0.000
20179	733,561.571	1,637,795.039	652.992	0.000	-0.004	0.000
20180	733,554.753	1,637,797.745	652.821	0.001	-0.004	0.000
20181	733,554.892	1,637,798.303	653.300	0.001	-0.004	0.000
20182	733,582.423	1,637,805.985	653.587	-0.002	-0.005	0.000
20183	733,580.448	1,637,795.072	653.691	-0.002	-0.004	0.000
20184	733,578.534	1,637,784.932	653.675	-0.002	-0.003	0.000
20185	733,583.615	1,637,789.767	653.394	-0.002	-0.004	0.000
20186	733,584.509	1,637,794.103	653.450	-0.002	-0.004	0.000
20187	733,585.667	1,637,799.659	653.435	-0.002	-0.004	0.000
20188	733,589.360	1,637,808.874	653.174	-0.003	-0.005	0.000
20189	733,590.218	1,637,801.552	653.327	-0.003	-0.005	0.000
20190	733,588.508	1,637,793.160	653.352	-0.003	-0.004	0.000
20191	733,586.963	1,637,785.787	653.325	-0.002	-0.003	0.000
20192	733,583.869	1,637,779.435	653.248	-0.002	-0.003	0.000
20193	733,582.510	1,637,780.949	653.149	-0.002	-0.003	0.000
20194	733,579.715	1,637,783.712	653.217	-0.002	-0.003	0.000
20195	733,581.052	1,637,785.036	653.341	-0.002	-0.003	0.000
20196	733,583.825	1,637,782.251	653.251	-0.002	-0.003	0.000
20197	733,588.549	1,637,806.432	653.317	-0.003	-0.005	0.000
20198	733,584.894	1,637,804.844	653.409	-0.002	-0.005	0.000
20199	733,584.194	1,637,806.608	653.249	-0.002	-0.005	0.000
20200	733,587.886	1,637,808.103	653.100	-0.002	-0.005	0.000
20201	733,576.343	1,637,795.925	653.831	-0.001	-0.004	0.000
20202	733,570.465	1,637,797.369	653.693	-0.001	-0.004	0.000
20203	733,560.501	1,637,799.776	653.329	0.000	-0.004	0.000
20204	733,554.082	1,637,791.089	653.052	0.001	-0.004	0.000
20205	733,565.504	1,637,785.349	653.242	0.000	-0.003	0.000
20206	733,574.500	1,637,778.031	653.225	-0.001	-0.002	0.000
20207	733,582.486	1,637,769.672	652.969	-0.002	-0.002	0.000
20208	733,588.249	1,637,762.753	652.568	-0.003	-0.001	0.000
20209	733,593.295	1,637,772.121	652.413	-0.003	-0.002	0.000
20210	733,590.318	1,637,758.798	652.416	-0.003	-0.001	0.000
20211	733,585.727	1,637,736.087	652.409	-0.002	0.002	0.000
20212	733,552.587	1,637,783.109	653.515	0.001	-0.003	0.000
20213	733,552.716	1,637,783.762	653.011	0.001	-0.003	0.000
20214	733,559.969	1,637,780.383	653.104	0.000	-0.003	0.000
20215	733,559.682	1,637,779.837	653.598	0.000	-0.003	0.000
20216	733,567.360	1,637,774.404	653.667	-0.001	-0.002	0.000
20217	733,567.809	1,637,774.773	653.193	-0.001	-0.002	0.000
20218	733,574.560	1,637,767.688	653.266	-0.001	-0.001	0.000
20219	733,574.058	1,637,767.393	653.706	-0.001	-0.001	0.000
20220	733,575.876	1,637,765.053	653.640	-0.001	-0.001	0.000
20221	733,576.364	1,637,765.388	653.239	-0.001	-0.001	0.000
20222	733,576.562	1,637,764.005	653.240	-0.001	-0.001	0.000
20223	733,579.085	1,637,759.786	653.118	-0.002	-0.001	0.000
20224	733,579.726	1,637,758.570	653.467	-0.002	0.000	0.000
20225	733,580.234	1,637,758.799	653.082	-0.002	-0.001	0.000
20226	733,583.927	1,637,748.410	652.668	-0.002	0.000	0.000
20227	733,583.333	1,637,748.202	653.278	-0.002	0.001	0.000
20228	733,585.447	1,637,740.211	652.444	-0.002	0.001	0.000
20229	733,584.868	1,637,740.203	653.160	-0.002	0.001	0.000
20230	733,584.838	1,637,732.061	652.463	-0.002	0.002	0.000
20231	733,584.199	1,637,732.168	653.034	-0.002	0.002	0.000

20232	733,583.415	1,637,728.152	652.989	-0.002	0.002	0.000
20233	733,582.942	1,637,726.113	652.797	-0.002	0.003	0.000
20234	733,583.484	1,637,725.588	652.676	-0.002	0.003	0.000
20235	733,583.653	1,637,726.365	652.505	-0.002	0.003	0.000
20236	733,584.078	1,637,726.134	652.461	-0.002	0.003	0.000
20237	733,578.430	1,637,701.537	652.773	-0.002	0.005	0.000
20238	733,578.860	1,637,701.408	652.616	-0.002	0.005	0.000
20239	733,572.436	1,637,672.876	652.782	-0.001	0.008	0.000
20240	733,572.946	1,637,672.773	652.598	-0.001	0.008	0.000
20241	733,568.929	1,637,656.292	652.872	-0.001	0.009	0.000
20242	733,569.417	1,637,656.185	652.592	-0.001	0.009	0.000
20243	733,567.860	1,637,648.995	652.566	-0.001	0.010	0.000
20244	733,567.400	1,637,648.900	652.794	-0.001	0.010	0.000
20245	733,566.065	1,637,642.039	652.878	0.000	0.011	0.000
20246	733,567.894	1,637,648.726	652.535	-0.001	0.010	0.000
20247	733,570.177	1,637,648.204	652.679	-0.001	0.010	0.000
20248	733,568.762	1,637,641.384	652.761	-0.001	0.011	0.000
20249	733,566.557	1,637,641.996	652.603	0.000	0.011	0.000
20250	733,566.437	1,637,641.704	652.642	0.000	0.011	0.000
20251	733,563.470	1,637,627.232	652.871	0.000	0.012	0.000
20252	733,562.965	1,637,627.255	653.045	0.000	0.012	0.000
20253	733,555.006	1,637,629.495	653.079	0.001	0.012	0.000
20254	733,558.470	1,637,647.885	652.612	0.000	0.010	0.000
20255	733,564.430	1,637,674.839	653.272	0.000	0.008	0.000
20256	733,570.093	1,637,703.657	653.484	-0.001	0.005	0.000
20257	733,575.378	1,637,728.098	653.453	-0.001	0.002	0.000
20258	733,577.723	1,637,747.849	653.603	-0.002	0.001	0.000
20259	733,569.881	1,637,771.259	653.268	-0.001	-0.002	0.000
20260	733,564.942	1,637,763.758	653.801	0.000	-0.001	0.000
20261	733,560.446	1,637,759.268	653.787	0.000	-0.001	0.000
20262	733,555.121	1,637,757.132	653.592	0.001	0.000	0.000
20263	733,547.770	1,637,756.539	652.985	0.001	0.000	0.000
20264	733,554.401	1,637,759.535	653.663	0.001	-0.001	0.000
20265	733,558.492	1,637,761.994	653.774	0.000	-0.001	0.000
20266	733,561.539	1,637,763.868	653.738	0.000	-0.001	0.000
20267	733,562.304	1,637,771.407	653.781	0.000	-0.002	0.000
20268	733,552.828	1,637,775.711	653.657	0.001	-0.002	0.000
20269	733,552.963	1,637,759.665	653.732	0.001	-0.001	0.000
20270	733,550.413	1,637,770.935	653.276	0.001	-0.002	0.000
20271	733,549.582	1,637,770.456	652.814	0.001	-0.002	0.000
20272	733,542.948	1,637,735.689	653.022	0.002	0.002	0.000
20273	733,542.364	1,637,735.782	652.468	0.002	0.002	0.000
20274	733,537.028	1,637,710.102	652.616	0.002	0.004	0.000
20275	733,537.566	1,637,709.957	653.126	0.002	0.004	0.000
20276	733,532.138	1,637,684.056	653.445	0.003	0.007	0.000
20277	733,531.580	1,637,684.084	652.869	0.003	0.007	0.000
20278	733,543.700	1,637,686.882	652.828	0.002	0.006	0.000
20279	733,548.334	1,637,708.316	653.114	0.001	0.004	0.000
20280	733,553.194	1,637,733.119	653.344	0.001	0.002	0.000
20281	733,556.390	1,637,753.484	653.763	0.001	0.000	0.000
20282	733,563.629	1,637,762.441	653.940	0.000	-0.001	0.000
20283	733,556.130	1,637,757.483	653.858	0.001	0.000	0.000
20284	733,576.726	1,637,763.477	653.159	-0.001	-0.001	0.000
20285	733,578.662	1,637,760.030	653.112	-0.002	-0.001	0.000
20286	733,577.084	1,637,759.135	653.283	-0.001	-0.001	0.000
20287	733,575.090	1,637,762.549	653.373	-0.001	-0.001	0.000
20288	733,575.678	1,637,764.991	653.466	-0.001	-0.001	0.000
20289	733,570.381	1,637,759.783	653.737	-0.001	-0.001	0.000
20290	733,567.159	1,637,757.517	653.820	0.000	0.000	0.000
20291	733,568.969	1,637,753.887	653.814	-0.001	0.000	0.000
20292	733,564.220	1,637,730.645	653.776	0.000	0.002	0.000
20293	733,559.240	1,637,705.963	653.645	0.000	0.005	0.000
20294	733,553.353	1,637,676.818	653.419	0.001	0.007	0.000
20295	733,550.289	1,637,661.505	652.867	0.001	0.009	0.000
20296	733,550.102	1,637,660.349	652.894	0.001	0.009	0.000
20297	733,547.072	1,637,646.122	653.311	0.001	0.010	0.000
20298	733,544.129	1,637,631.439	653.571	0.002	0.012	0.000
20299	733,547.975	1,637,630.678	653.487	0.001	0.012	0.000
20300	733,550.950	1,637,645.463	653.310	0.001	0.010	0.000
20301	733,553.859	1,637,659.717	652.919	0.001	0.009	0.000
20302	733,557.227	1,637,676.203	653.339	0.000	0.007	0.000
20303	733,563.199	1,637,705.338	653.567	0.000	0.005	0.000

20304	733,558.128	1,637,730.105	653.529	-0.001	0.006	0.000
20305	733,573.062	1,637,754.697	653.477	-0.001	0.006	0.000
20306	733,579.439	1,637,758.600	653.407	-0.002	0.000	0.000
20307	733,606.591	1,637,916.106	652.142	-0.004	-0.016	0.000
20308	733,800.992	1,638,186.205	651.070	-0.023	-0.042	0.001
20309	733,568.186	1,637,826.387	654.874	-0.001	-0.007	0.000
20310	733,559.164	1,637,824.090	654.745	0.000	-0.007	0.000
20311	733,550.781	1,637,777.209	654.369	0.001	-0.002	0.000
20312	733,583.828	1,637,844.403	660.003	-0.002	-0.009	0.000
20313	733,583.828	1,637,844.403	660.003	-0.002	-0.009	0.000
20314	733,713.471	1,637,878.490	664.882	-0.015	-0.012	0.000
20315	733,543.157	1,637,643.633	662.474	0.002	0.011	0.000
20316	733,543.157	1,637,643.633	662.474	0.002	0.011	0.000
20317	733,659.025	1,637,613.216	664.124	-0.009	0.014	0.000
20318	733,540.541	1,637,602.539	655.392	0.002	0.015	0.000
20319	733,542.993	1,637,692.927	653.026	0.002	0.006	0.000
20369	733,800.988	1,638,186.262	651.069	-0.001	0.013	0.001
20370	733,828.649	1,638,285.087	652.131	-0.002	0.010	0.000
20371	733,824.805	1,638,285.873	652.018	-0.002	0.010	0.000
20372	733,808.511	1,638,289.945	651.258	-0.002	0.010	0.000
20373	733,791.356	1,638,293.618	651.307	-0.001	0.010	0.000
20374	733,790.829	1,638,293.695	650.808	-0.001	0.010	0.000
20375	733,789.144	1,638,294.041	650.903	-0.001	0.010	0.000
20376	733,797.341	1,638,333.589	650.638	-0.001	0.008	0.000
20377	733,799.073	1,638,333.286	650.679	-0.001	0.008	0.000
20378	733,799.599	1,638,333.161	651.236	-0.001	0.008	0.000
20379	733,816.063	1,638,329.759	651.553	-0.002	0.009	0.000
20380	733,833.148	1,638,325.273	651.981	-0.002	0.009	0.000
20381	733,836.965	1,638,324.531	652.064	-0.003	0.009	0.000
20382	733,807.880	1,638,372.461	650.870	-0.002	0.007	0.000
20383	733,807.333	1,638,372.561	650.369	-0.002	0.007	0.000
20384	733,805.486	1,638,372.786	650.488	-0.002	0.007	0.000
20385	733,825.594	1,638,369.095	651.202	-0.002	0.007	0.000
20386	733,841.723	1,638,365.475	651.862	-0.003	0.007	0.000
20387	733,845.553	1,638,364.522	651.904	-0.003	0.007	0.000
20388	733,809.423	1,638,390.340	650.558	-0.002	0.007	0.000
20389	733,808.860	1,638,390.458	649.953	-0.002	0.007	0.000
20390	733,806.994	1,638,390.694	650.175	-0.002	0.006	0.000
20391	733,807.302	1,638,394.092	650.137	-0.002	0.006	0.000
20392	733,809.228	1,638,393.902	649.920	-0.002	0.006	0.000
20393	733,809.802	1,638,393.920	650.529	-0.002	0.006	0.000
20394	733,812.223	1,638,421.137	650.721	-0.002	0.005	0.000
20395	733,811.701	1,638,422.053	650.193	-0.002	0.005	0.000
20396	733,812.369	1,638,422.695	650.465	-0.002	0.005	0.000
20397	733,810.099	1,638,422.391	650.271	-0.002	0.005	0.000
20398	733,811.739	1,638,422.638	650.250	-0.002	0.005	0.000
20399	733,836.540	1,638,418.209	651.476	-0.003	0.006	0.000
20400	733,852.202	1,638,414.155	651.697	-0.003	0.006	0.000
20401	733,856.033	1,638,413.191	651.775	-0.003	0.006	0.000
20402	733,863.790	1,638,449.855	651.536	-0.003	0.005	0.000
20403	733,859.719	1,638,449.795	651.476	-0.003	0.005	0.000
20404	733,842.571	1,638,453.329	651.209	-0.003	0.004	0.000
20405	733,819.684	1,638,458.196	650.409	-0.002	0.004	0.000
20406	733,819.271	1,638,458.274	650.244	-0.002	0.004	0.000
20407	733,828.398	1,638,501.373	650.052	-0.002	0.003	0.000
20408	733,828.718	1,638,501.343	650.264	-0.002	0.003	0.000
20409	733,837.235	1,638,481.874	650.672	-0.003	0.003	0.000
20410	733,834.745	1,638,509.571	650.278	-0.003	0.003	0.000
20411	733,834.956	1,638,512.359	650.203	-0.003	0.002	0.000
20412	733,837.122	1,638,519.680	649.685	-0.003	0.002	0.000
20413	733,837.496	1,638,520.846	648.765	-0.003	0.002	0.000
20414	733,832.750	1,638,520.868	650.188	-0.002	0.002	0.000
20415	733,832.411	1,638,520.954	650.019	-0.002	0.002	0.000
20416	733,832.734	1,638,521.119	650.242	-0.002	0.002	0.000
20417	733,839.219	1,638,519.675	650.233	-0.003	0.002	0.000
20418	733,839.439	1,638,519.637	649.312	-0.003	0.002	0.000
20419	733,841.429	1,638,519.176	649.294	-0.003	0.002	0.000
20420	733,841.654	1,638,519.112	648.174	-0.003	0.002	0.000
20421	733,842.550	1,638,518.622	648.181	-0.003	0.002	0.000
20422	733,841.967	1,638,514.966	648.182	-0.003	0.002	0.000
20423	733,837.658	1,638,517.399	649.809	-0.003	0.002	0.000
20424	733,839.467	1,638,509.480	649.754	-0.003	0.003	0.000
20425	733,848.906	1,638,504.396	650.398	-0.003	0.003	0.000

20426	733,849.451	1,638,511.339	648.213	-0.003	0.003	0.000
20427	733,844.188	1,638,512.407	647.729	-0.003	0.002	0.000
20428	733,842.462	1,638,514.392	648.016	-0.003	0.002	0.000
20429	733,835.366	1,638,521.388	645.758	-0.003	0.002	0.000
20430	733,834.488	1,638,521.285	650.235	-0.003	0.002	0.000
20431	733,838.831	1,638,520.346	650.223	-0.003	0.002	0.000
20432	733,839.207	1,638,520.256	649.297	-0.003	0.002	0.000
20433	733,841.138	1,638,519.740	649.323	-0.003	0.002	0.000
20434	733,841.408	1,638,519.728	648.194	-0.003	0.002	0.000
20435	733,843.207	1,638,519.369	648.187	-0.003	0.002	0.000
20436	733,843.573	1,638,518.643	648.146	-0.003	0.002	0.000
20437	733,842.762	1,638,514.810	648.168	-0.003	0.002	0.000
20438	733,843.950	1,638,519.228	645.263	-0.003	0.002	0.000
20439	733,843.542	1,638,516.666	645.920	-0.003	0.002	0.000
20440	733,843.079	1,638,514.775	647.150	-0.003	0.002	0.000
20441	733,844.219	1,638,516.181	645.949	-0.003	0.002	0.000
20442	733,846.230	1,638,513.866	645.898	-0.003	0.002	0.000
20443	733,849.775	1,638,513.000	644.780	-0.003	0.002	0.000
20444	733,849.777	1,638,512.788	644.820	-0.003	0.002	0.000
20445	733,853.200	1,638,512.019	646.357	-0.003	0.002	0.000
20446	733,843.037	1,638,503.623	650.386	-0.003	0.003	0.000
20447	733,856.349	1,638,474.876	651.250	-0.003	0.004	0.000
20448	733,852.591	1,638,473.843	651.208	-0.003	0.004	0.000
20449	733,845.782	1,638,496.915	650.970	-0.003	0.003	0.000
20450	733,847.683	1,638,497.367	651.048	-0.003	0.003	0.000
20451	733,849.552	1,638,497.804	651.038	-0.003	0.003	0.000
20452	733,850.738	1,638,470.355	651.048	-0.003	0.004	0.000
20453	733,852.039	1,638,469.064	651.140	-0.003	0.004	0.000
20454	733,852.541	1,638,470.462	651.103	-0.003	0.004	0.000
20455	733,849.366	1,638,469.455	651.115	-0.003	0.004	0.000
20456	733,849.731	1,638,470.868	651.033	-0.003	0.004	0.000
20457	733,833.254	1,638,521.411	650.224	-0.002	0.002	0.000
20458	733,825.699	1,638,452.926	650.940	-0.002	0.004	0.000
20459	733,820.380	1,638,448.811	650.761	-0.002	0.005	0.000
20460	733,813.082	1,638,424.154	650.548	-0.002	0.005	0.000
20461	733,832.748	1,638,426.519	651.109	-0.002	0.005	0.000
20462	733,797.711	1,638,316.605	650.935	-0.001	0.009	0.000
20463	733,806.115	1,638,313.239	650.990	-0.002	0.009	0.000
20464	733,810.443	1,638,303.362	651.106	-0.002	0.009	0.000
20465	733,803.490	1,638,295.600	650.813	-0.001	0.010	0.000
20466	733,792.225	1,638,293.643	651.056	-0.001	0.010	0.000
20467	733,797.701	1,638,302.081	650.143	-0.001	0.009	0.000
20468	733,801.437	1,638,302.241	650.189	-0.001	0.009	0.000
20469	733,803.087	1,638,304.263	650.272	-0.001	0.009	0.000
20470	733,802.204	1,638,308.026	650.284	-0.001	0.009	0.000
20471	733,798.511	1,638,308.992	650.292	-0.001	0.009	0.000
20472	733,796.295	1,638,305.837	650.158	-0.001	0.009	0.000
20473	733,801.007	1,638,186.267	651.075	-0.001	0.013	0.001
20474	733,854.589	1,638,548.933	657.697	-0.003	0.001	0.000
20475	733,831.265	1,638,427.473	657.446	-0.002	0.005	0.000
20476	733,831.264	1,638,427.475	657.446	-0.002	0.005	0.000
20477	733,811.347	1,638,341.018	659.687	-0.002	0.008	0.000
20478	733,811.347	1,638,341.018	659.686	-0.002	0.008	0.000
20479	733,792.394	1,638,251.847	660.879	-0.001	0.011	0.000
20541	733,956.918	1,639,883.273	650.414	0.011	0.000	-0.009
20542	734,121.486	1,639,890.934	651.878	0.004	0.000	-0.010
20543	734,117.540	1,639,888.019	651.814	0.005	0.000	-0.010
20544	734,120.985	1,639,883.414	651.803	0.005	0.000	-0.010
20545	734,121.313	1,639,883.269	651.778	0.005	0.000	-0.010
20546	734,117.544	1,639,880.844	651.893	0.005	0.000	-0.010
20547	734,123.041	1,639,873.945	651.797	0.005	0.001	-0.010
20548	734,125.453	1,639,878.420	651.765	0.004	0.001	-0.010
20549	734,127.307	1,639,879.876	651.771	0.004	0.001	-0.010
20550	734,126.409	1,639,884.658	651.869	0.004	0.000	-0.010
20551	734,137.367	1,639,886.712	651.939	0.004	0.000	-0.010
20552	734,138.215	1,639,881.903	651.903	0.004	0.001	-0.010
20553	734,182.743	1,639,878.365	651.780	0.002	0.001	-0.010
20554	734,183.075	1,639,883.244	651.884	0.002	0.001	-0.010
20555	734,216.515	1,639,880.742	652.604	0.001	0.001	-0.010
20556	734,216.163	1,639,875.813	652.555	0.001	0.001	-0.010
20557	734,236.166	1,639,874.295	652.512	0.000	0.001	-0.010
20558	734,236.445	1,639,879.059	652.578	0.000	0.001	-0.010

20559	734,246.349	1,639,878.177	652.513	0.000	0.001	-0.010
20560	734,245.934	1,639,873.576	652.444	0.000	0.001	-0.010
20561	734,265.963	1,639,871.851	652.310	-0.001	0.001	-0.010
20562	734,266.244	1,639,876.657	652.394	-0.001	0.001	-0.010
20563	734,282.283	1,639,875.363	652.356	-0.002	0.001	-0.010
20564	734,282.078	1,639,873.137	652.349	-0.001	0.002	-0.010
20565	734,281.811	1,639,870.543	652.302	-0.001	0.002	-0.010
20566	734,278.608	1,639,876.344	652.316	-0.001	0.001	-0.010
20567	734,278.915	1,639,889.680	651.906	-0.001	0.001	-0.010
20568	734,280.276	1,639,889.586	651.860	-0.002	0.001	-0.010
20569	734,280.642	1,639,879.464	652.048	-0.001	0.001	-0.010
20570	734,283.228	1,639,874.643	652.060	-0.002	0.001	-0.010
20571	734,284.689	1,639,867.640	651.755	-0.002	0.002	-0.010
20572	734,291.582	1,639,868.055	651.231	-0.002	0.002	-0.010
20573	734,289.448	1,639,876.665	651.086	-0.002	0.001	-0.010
20574	734,287.948	1,639,888.738	651.074	-0.002	0.001	-0.010
20575	734,291.868	1,639,888.758	650.969	-0.002	0.001	-0.010
20576	734,318.277	1,639,887.193	651.465	-0.003	0.001	-0.010
20577	734,346.575	1,639,886.926	652.028	-0.004	0.001	-0.010
20578	734,339.894	1,639,872.630	651.557	-0.004	0.002	-0.010
20579	734,311.485	1,639,870.826	651.191	-0.003	0.002	-0.010
20580	734,341.723	1,639,875.671	651.459	-0.004	0.002	-0.010
20581	734,341.933	1,639,862.472	651.132	-0.004	0.002	-0.010
20582	734,351.121	1,639,858.269	651.065	-0.004	0.002	-0.010
20583	734,352.448	1,639,859.105	651.059	-0.004	0.002	-0.010
20584	734,325.902	1,639,857.382	651.224	-0.003	0.002	-0.010
20585	734,325.987	1,639,856.830	650.721	-0.003	0.002	-0.010
20586	734,325.895	1,639,854.955	650.924	-0.003	0.002	-0.010
20587	734,374.396	1,639,857.176	651.034	-0.005	0.003	-0.010
20588	734,374.412	1,639,856.644	650.564	-0.005	0.003	-0.010
20589	734,374.342	1,639,854.718	650.709	-0.005	0.003	-0.010
20590	734,374.367	1,639,850.735	650.827	-0.005	0.003	-0.010
20591	734,388.350	1,639,857.122	650.933	-0.005	0.003	-0.010
20592	734,388.331	1,639,856.579	650.489	-0.005	0.003	-0.010
20593	734,388.405	1,639,854.664	650.629	-0.005	0.003	-0.010
20594	734,388.520	1,639,850.614	650.743	-0.005	0.003	-0.010
20595	734,389.727	1,639,857.102	650.600	-0.005	0.003	-0.010
20596	734,423.238	1,639,856.972	650.492	-0.007	0.003	-0.010
20597	734,423.260	1,639,856.419	650.347	-0.007	0.003	-0.010
20598	734,423.299	1,639,854.486	650.477	-0.007	0.003	-0.010
20599	734,423.336	1,639,850.492	650.604	-0.007	0.003	-0.010
20600	734,433.201	1,639,856.914	650.385	-0.007	0.003	-0.010
20601	734,436.132	1,639,856.366	650.273	-0.007	0.003	-0.010
20602	734,436.027	1,639,854.438	650.412	-0.007	0.003	-0.010
20603	734,481.644	1,639,865.576	651.413	-0.009	0.003	-0.010
20604	734,441.522	1,639,856.353	650.082	-0.007	0.003	-0.010
20605	734,444.940	1,639,856.358	650.064	-0.008	0.003	-0.010
20606	734,444.951	1,639,854.430	650.319	-0.008	0.003	-0.010
20607	734,480.941	1,639,854.210	650.264	-0.009	0.003	-0.010
20608	734,480.983	1,639,856.216	650.122	-0.009	0.003	-0.010
20609	734,480.922	1,639,850.210	650.386	-0.009	0.003	-0.010
20610	734,481.100	1,639,856.761	650.559	-0.009	0.003	-0.010
20611	734,445.158	1,639,856.865	650.650	-0.008	0.003	-0.010
20612	734,441.572	1,639,856.887	650.607	-0.007	0.003	-0.010
20613	734,436.857	1,639,856.944	650.668	-0.007	0.003	-0.010
20614	734,432.725	1,639,858.376	650.778	-0.007	0.003	-0.010
20615	734,432.472	1,639,857.982	650.389	-0.007	0.003	-0.010
20616	734,430.572	1,639,861.271	650.608	-0.007	0.003	-0.010
20617	734,431.046	1,639,861.241	650.971	-0.007	0.003	-0.010
20618	734,432.852	1,639,864.363	651.221	-0.007	0.003	-0.010
20619	734,432.496	1,639,864.815	650.912	-0.007	0.003	-0.010
20620	734,434.598	1,639,865.874	650.978	-0.007	0.003	-0.010
20621	734,437.055	1,639,866.149	651.019	-0.007	0.003	-0.010
20622	734,437.091	1,639,865.687	651.421	-0.007	0.003	-0.010
20623	734,447.074	1,639,865.657	651.447	-0.008	0.003	-0.010
20624	734,447.041	1,639,866.197	651.100	-0.008	0.003	-0.010
20625	734,481.644	1,639,866.049	651.111	-0.009	0.003	-0.010
20626	734,481.633	1,639,865.548	651.427	-0.009	0.003	-0.010
20627	734,480.296	1,639,884.113	651.372	-0.009	0.002	-0.010
20628	734,420.367	1,639,885.170	651.359	-0.007	0.002	-0.010
20629	734,362.299	1,639,884.577	651.495	-0.005	0.001	-0.010
20630	734,355.557	1,639,886.767	651.742	-0.004	0.001	-0.010
20631	734,347.077	1,639,882.767	651.459	-0.004	0.001	-0.010

20632	734,346.036	1,639,867.535	651.193	-0.004	0.002	-0.010
20633	734,350.876	1,639,862.907	651.043	-0.004	0.002	-0.010
20634	734,392.016	1,639,862.098	651.064	-0.006	0.002	-0.010
20635	734,389.382	1,639,857.622	650.646	-0.005	0.003	-0.010
20636	734,391.996	1,639,862.301	651.080	-0.006	0.002	-0.010
20637	734,399.638	1,639,871.111	651.143	-0.006	0.002	-0.010
20638	734,417.709	1,639,870.966	651.151	-0.007	0.002	-0.010
20639	734,481.327	1,639,870.890	651.241	-0.009	0.003	-0.010
20640	734,481.110	1,639,838.321	650.702	-0.009	0.004	-0.010
20641	734,480.290	1,639,837.297	650.731	-0.009	0.004	-0.010
20642	734,480.334	1,639,837.071	651.002	-0.009	0.004	-0.010
20643	734,448.064	1,639,837.237	651.115	-0.008	0.004	-0.010
20644	734,446.848	1,639,836.431	651.105	-0.008	0.004	-0.010
20645	734,448.010	1,639,835.549	651.097	-0.008	0.004	-0.010
20646	734,447.721	1,639,838.540	650.787	-0.008	0.004	-0.010
20647	734,447.698	1,639,837.388	650.828	-0.008	0.004	-0.010
20648	734,480.089	1,639,835.390	650.999	-0.009	0.004	-0.010
20649	734,447.161	1,639,837.154	650.799	-0.008	0.004	-0.010
20650	734,446.753	1,639,836.386	650.757	-0.008	0.004	-0.010
20651	734,447.277	1,639,835.533	650.772	-0.008	0.004	-0.010
20652	734,442.202	1,639,835.595	650.769	-0.007	0.004	-0.010
20653	734,442.782	1,639,836.398	650.772	-0.007	0.004	-0.010
20654	734,442.250	1,639,837.174	650.794	-0.007	0.004	-0.010
20655	734,442.273	1,639,837.429	650.849	-0.007	0.004	-0.010
20656	734,422.809	1,639,838.693	650.870	-0.007	0.003	-0.010
20657	734,422.908	1,639,837.532	650.891	-0.007	0.004	-0.010
20658	734,374.895	1,639,838.896	651.146	-0.005	0.003	-0.010
20659	734,374.841	1,639,837.684	651.174	-0.005	0.003	-0.010
20660	734,326.138	1,639,837.754	651.444	-0.003	0.003	-0.010
20661	734,325.857	1,639,837.592	651.469	-0.003	0.003	-0.010
20662	734,325.314	1,639,836.897	651.457	-0.003	0.003	-0.010
20663	734,325.974	1,639,836.105	651.444	-0.003	0.003	-0.010
20664	734,326.242	1,639,837.602	651.768	-0.003	0.003	-0.010
20665	734,325.537	1,639,836.877	651.770	-0.003	0.003	-0.010
20666	734,326.640	1,639,836.041	651.753	-0.003	0.003	-0.010
20667	734,374.655	1,639,834.548	651.080	-0.005	0.003	-0.010
20668	734,374.587	1,639,835.631	651.106	-0.005	0.003	-0.010
20669	734,374.613	1,639,835.846	651.460	-0.005	0.003	-0.010
20670	734,422.898	1,639,834.381	650.832	-0.007	0.004	-0.010
20671	734,422.951	1,639,835.458	650.852	-0.007	0.004	-0.010
20672	734,422.936	1,639,835.630	651.188	-0.007	0.004	-0.010
20673	734,441.948	1,639,835.340	650.779	-0.007	0.004	-0.010
20674	734,447.762	1,639,835.285	650.756	-0.008	0.004	-0.010
20675	734,470.160	1,639,835.212	650.704	-0.008	0.004	-0.010
20676	734,470.107	1,639,834.086	650.686	-0.008	0.004	-0.010
20677	734,441.515	1,639,835.579	651.117	-0.007	0.004	-0.010
20678	734,442.652	1,639,836.381	651.125	-0.007	0.004	-0.010
20679	734,441.466	1,639,837.210	651.130	-0.007	0.004	-0.010
20680	734,422.841	1,639,837.392	651.185	-0.007	0.004	-0.010
20681	734,374.857	1,639,837.546	651.454	-0.005	0.003	-0.010
20682	734,339.098	1,639,837.666	651.724	-0.003	0.003	-0.010
20683	734,474.080	1,639,795.743	650.105	-0.008	0.005	-0.010
20684	734,474.096	1,639,796.242	649.645	-0.008	0.005	-0.010
20685	734,474.162	1,639,798.088	649.728	-0.008	0.005	-0.010
20686	734,474.580	1,639,802.095	649.895	-0.008	0.005	-0.010
20687	734,467.439	1,639,795.761	650.096	-0.008	0.005	-0.010
20688	734,467.523	1,639,796.296	649.630	-0.008	0.005	-0.010
20689	734,467.506	1,639,798.184	649.760	-0.008	0.005	-0.010
20690	734,465.912	1,639,795.778	649.757	-0.008	0.005	-0.010
20691	734,431.014	1,639,795.918	649.945	-0.007	0.005	-0.010
20692	734,429.574	1,639,795.963	650.268	-0.007	0.005	-0.010
20693	734,429.607	1,639,796.434	649.815	-0.007	0.005	-0.010
20694	734,429.529	1,639,798.323	649.936	-0.007	0.005	-0.010
20695	734,429.519	1,639,802.303	650.073	-0.007	0.005	-0.010
20696	734,374.640	1,639,796.183	650.583	-0.005	0.005	-0.010
20697	734,374.702	1,639,796.704	650.130	-0.005	0.005	-0.010
20698	734,374.717	1,639,798.661	650.244	-0.005	0.005	-0.010
20699	734,374.647	1,639,802.555	650.375	-0.005	0.005	-0.010
20700	734,373.076	1,639,796.212	650.268	-0.005	0.005	-0.010
20701	734,325.083	1,639,796.439	650.484	-0.003	0.005	-0.010
20702	734,325.037	1,639,796.962	650.399	-0.003	0.005	-0.010
20703	734,325.166	1,639,798.891	650.502	-0.003	0.005	-0.010

20704	734,320.661	1,639,780.436	651.694	-0.003	0.005	-0.010
20705	734,330.695	1,639,781.536	651.327	-0.003	0.005	-0.010
20706	734,365.591	1,639,783.060	651.432	-0.004	0.005	-0.010
20707	734,364.042	1,639,775.492	652.091	-0.004	0.006	-0.010
20708	734,362.865	1,639,775.275	652.109	-0.004	0.006	-0.010
20709	734,328.121	1,639,773.618	651.876	-0.003	0.005	-0.010
20710	734,288.317	1,639,772.379	652.196	-0.001	0.005	-0.010
20711	734,372.251	1,639,779.727	652.670	-0.004	0.005	-0.010
20712	734,377.458	1,639,785.345	652.747	-0.005	0.005	-0.010
20713	734,390.609	1,639,787.015	652.290	-0.005	0.005	-0.010
20714	734,407.378	1,639,786.927	651.749	-0.006	0.005	-0.010
20715	734,418.761	1,639,786.812	651.786	-0.006	0.005	-0.010
20716	734,426.900	1,639,784.506	651.771	-0.007	0.006	-0.010
20717	734,432.078	1,639,777.664	652.571	-0.007	0.006	-0.010
20718	734,442.235	1,639,774.837	651.421	-0.007	0.006	-0.010
20719	734,438.811	1,639,781.653	650.852	-0.007	0.006	-0.010
20720	734,429.891	1,639,795.654	650.239	-0.007	0.005	-0.010
20721	734,435.261	1,639,786.711	650.643	-0.007	0.006	-0.010
20722	734,438.304	1,639,782.032	650.857	-0.007	0.006	-0.010
20723	734,449.482	1,639,781.931	650.879	-0.007	0.006	-0.010
20724	734,460.339	1,639,781.894	650.807	-0.008	0.006	-0.010
20725	734,463.556	1,639,787.931	650.428	-0.008	0.006	-0.010
20726	734,467.268	1,639,795.468	650.103	-0.008	0.005	-0.010
20727	734,465.548	1,639,795.487	649.777	-0.008	0.005	-0.010
20728	734,461.408	1,639,786.910	650.435	-0.008	0.006	-0.010
20729	734,436.028	1,639,789.458	650.372	-0.007	0.005	-0.010
20730	734,431.834	1,639,795.331	649.954	-0.007	0.005	-0.010
20731	734,460.539	1,639,775.725	651.198	-0.008	0.006	-0.010
20732	734,460.393	1,639,781.431	650.683	-0.008	0.006	-0.010
20733	734,469.113	1,639,778.582	650.936	-0.008	0.006	-0.010
20734	734,477.033	1,639,778.672	650.860	-0.008	0.006	-0.010
20735	734,472.198	1,639,779.765	650.761	-0.008	0.006	-0.010
20736	734,480.458	1,639,777.675	650.654	-0.009	0.006	-0.010
20737	734,481.205	1,639,776.427	651.234	-0.009	0.006	-0.010
20738	734,469.755	1,639,813.209	650.257	-0.008	0.005	-0.010
20739	734,410.969	1,639,792.760	650.959	-0.006	0.005	-0.010
20740	734,411.981	1,639,795.798	650.298	-0.006	0.005	-0.010
20741	734,406.078	1,639,795.815	650.343	-0.006	0.005	-0.010
20742	734,406.996	1,639,792.573	651.003	-0.006	0.005	-0.010
20743	734,408.277	1,639,790.893	653.185	-0.006	0.005	-0.010
20744	734,425.406	1,639,813.537	650.461	-0.007	0.004	-0.010
20745	734,374.670	1,639,813.775	650.753	-0.005	0.004	-0.010
20746	734,374.546	1,639,824.643	651.011	-0.005	0.004	-0.010
20747	734,426.887	1,639,824.359	650.720	-0.007	0.004	-0.010
20748	734,468.189	1,639,824.130	650.562	-0.008	0.004	-0.010
20749	734,480.674	1,639,824.112	650.522	-0.009	0.004	-0.010
20750	734,374.204	1,639,795.880	650.569	-0.005	0.005	-0.010
20751	734,372.777	1,639,795.764	650.305	-0.005	0.005	-0.010
20752	734,367.707	1,639,788.804	650.953	-0.004	0.005	-0.010
20753	734,365.691	1,639,783.359	651.408	-0.004	0.005	-0.010
20754	734,330.413	1,639,781.849	651.295	-0.003	0.005	-0.010
20755	734,329.609	1,639,786.604	651.049	-0.003	0.005	-0.010
20756	734,325.196	1,639,796.037	650.497	-0.003	0.005	-0.010
20757	734,323.566	1,639,796.200	650.822	-0.003	0.005	-0.010
20758	733,956.916	1,639,883.277	650.415	0.011	0.000	-0.009
20759	734,332.726	1,639,845.017	651.143	-0.003	0.003	-0.010
20760	734,124.530	1,639,779.050	653.289	0.007	0.045	0.000
20761	734,174.771	1,639,872.139	651.649	-0.008	0.017	0.000
20762	734,177.008	1,639,876.230	651.521	-0.009	0.015	0.000
20763	734,182.819	1,639,877.539	651.513	-0.011	0.015	0.000
20764	734,194.337	1,639,876.299	651.898	-0.014	0.015	0.000
20765	734,200.929	1,639,874.258	652.326	-0.016	0.016	0.000
20766	734,201.782	1,639,868.170	652.340	-0.016	0.018	0.000
20767	734,194.412	1,639,862.349	651.910	-0.014	0.020	0.000
20768	734,185.150	1,639,862.526	651.778	-0.011	0.019	0.000
20769	734,177.145	1,639,865.588	651.794	-0.009	0.019	0.000
20770	734,184.302	1,639,875.637	651.086	-0.011	0.015	0.000
20771	734,185.714	1,639,873.303	650.948	-0.011	0.016	0.000
20772	734,183.330	1,639,870.750	650.962	-0.011	0.017	0.000
20773	734,179.730	1,639,872.114	651.158	-0.010	0.017	0.000
20774	734,179.790	1,639,875.441	651.163	-0.010	0.016	0.000
20775	734,182.593	1,639,876.410	651.252	-0.010	0.015	0.000

20777	734,154.941	1,639,870.929	654.956	-0.005	0.016	0.000
20778	734,132.816	1,639,873.471	653.072	-0.020	0.011	0.000
20779	734,215.108	1,639,888.963	653.106	-0.011	0.011	0.000
20780	734,183.476	1,639,891.819	653.198	-0.005	0.010	0.000
20781	734,163.111	1,639,894.161	653.779	-0.005	0.007	0.000
20782	734,165.906	1,639,902.315	653.168	-0.004	0.010	0.000
20783	734,160.264	1,639,895.270	652.677	-0.002	0.011	0.000
20784	734,155.211	1,639,889.762	652.586	-0.001	0.011	0.000
20785	734,149.823	1,639,888.915	652.651	0.002	0.010	0.000
20786	734,141.971	1,639,893.863	653.031	0.003	0.007	0.000
20787	734,139.762	1,639,903.476	653.289	0.001	0.005	0.000
20788	734,144.006	1,639,909.541	653.329	0.000	0.001	0.000
20789	734,148.935	1,639,923.463	653.117	-0.002	-0.002	0.000
20790	734,154.432	1,639,931.680	653.787	-0.001	0.007	0.000
20791	734,152.073	1,639,904.129	653.086	0.002	0.009	0.000
20792	734,142.734	1,639,896.925	652.144	0.005	0.009	0.000
20793	734,130.053	1,639,895.970	653.212	0.002	-0.001	0.000
20794	734,140.806	1,639,929.708	653.148	0.001	-0.007	0.000
20795	734,144.856	1,639,950.130	652.310	0.000	-0.015	0.000
20796	734,147.626	1,639,977.376	652.288	0.000	-0.027	0.000
20797	734,148.310	1,640,015.980	651.921	-0.002	-0.043	0.000
20798	734,153.038	1,640,066.719	650.938	0.002	-0.043	0.000
20799	734,141.195	1,640,068.089	651.012	0.001	-0.043	0.000
20800	734,146.112	1,640,067.972	651.538	0.001	-0.038	0.000
20801	734,143.942	1,640,052.512	651.545	0.003	-0.038	0.000
20802	734,139.037	1,640,052.544	651.581	0.004	-0.037	0.000
20803	734,135.956	1,640,049.328	652.407	0.003	-0.028	0.000
20804	734,137.552	1,640,018.705	652.425	0.002	-0.028	0.000
20805	734,142.482	1,640,018.457	652.449	0.002	-0.017	0.000
20806	734,140.747	1,639,983.143	652.379	0.004	-0.017	0.000
20807	734,135.955	1,639,983.907	652.449	0.006	-0.007	0.000
20808	734,127.198	1,639,949.387	652.517	0.005	-0.007	0.000
20809	734,131.880	1,639,948.164	651.942	0.008	0.005	0.000
20810	734,121.701	1,639,909.061	651.894	0.008	0.009	0.000
20811	734,120.341	1,639,897.449	651.942	0.009	0.004	0.000
20812	734,117.846	1,639,913.095	652.353	0.011	0.003	0.000
20813	734,111.369	1,639,915.432	652.249	0.011	0.006	0.000
20814	734,110.900	1,639,907.186	651.919	0.009	0.006	0.000
20815	734,116.849	1,639,908.325	651.824	0.010	0.009	0.000
20816	734,115.468	1,639,898.063	651.910	0.010	0.005	0.000
20817	734,115.090	1,639,908.996	651.879	0.011	0.005	0.000
20818	734,111.131	1,639,908.968	651.928	0.011	0.004	0.000
20819	734,111.403	1,639,913.640	651.937	0.010	0.004	0.000
20820	734,115.792	1,639,912.790	652.254	0.010	0.002	0.000
20821	734,115.222	1,639,919.580	652.500	0.008	-0.007	0.000
20822	734,120.774	1,639,951.009	652.676	0.007	-0.019	0.000
20823	734,126.151	1,639,989.206	652.961	0.006	-0.028	0.000
20824	734,129.438	1,640,017.383	652.620	0.004	-0.029	0.000
20825	734,135.321	1,640,022.640	652.656	0.005	-0.034	0.000
20826	734,130.448	1,640,039.725	653.100	0.006	-0.038	0.000
20827	734,128.273	1,640,052.981	652.994	0.006	-0.043	0.000
20828	734,129.806	1,640,066.835	650.878	0.003	-0.043	0.000
20829	734,137.760	1,640,067.494	651.617	0.003	-0.038	0.000
20830	734,137.330	1,640,050.775	651.733	0.001	-0.034	0.000
20831	734,143.739	1,640,039.261	652.177	-0.001	-0.031	0.000
20832	734,151.499	1,640,030.214	652.079	-0.002	-0.027	0.000
20833	734,153.699	1,640,016.892	652.165	0.000	-0.024	0.000
20834	734,148.443	1,640,004.358	652.208	0.002	-0.022	0.000
20835	734,142.062	1,639,999.876	652.791	-0.004	-0.043	0.000
20836	734,160.559	1,640,066.663	652.327	-0.004	-0.043	0.000
20837	734,161.256	1,640,066.653	651.657	-0.003	-0.030	0.000
20838	734,159.511	1,640,023.696	652.117	-0.003	-0.030	0.000
20839	734,158.809	1,640,023.834	651.692	-0.003	-0.021	0.000
20840	734,157.646	1,639,994.432	651.251	-0.003	-0.021	0.000
20841	734,158.168	1,639,994.370	652.276	-0.003	-0.009	0.000
20842	734,156.645	1,639,955.574	652.703	-0.002	-0.009	0.000
20843	734,155.964	1,639,955.620	653.550	-0.002	0.001	0.000
20844	734,154.357	1,639,922.435	653.079	-0.002	0.001	0.000
20845	734,155.008	1,639,922.427	653.210	-0.002	0.003	0.000
20846	734,155.133	1,639,916.658	653.685	-0.002	0.003	0.000
20847	734,154.514	1,639,916.413	654.065	-0.004	0.006	0.000
20848	734,159.688	1,639,907.097	653.637	-0.004	0.006	0.000

20849	734,168.823	1,639,902.248	653.494	-0.006	0.007	0.000
20850	734,168.519	1,639,901.637	653.918	-0.006	0.008	0.000
20851	734,175.707	1,639,900.101	653.759	-0.008	0.008	0.000
20852	734,175.769	1,639,900.796	653.285	-0.008	0.008	0.000
20853	734,197.478	1,639,899.144	652.958	-0.015	0.008	0.000
20854	734,197.451	1,639,898.477	653.420	-0.015	0.009	0.000
20855	734,208.239	1,639,897.757	653.265	-0.018	0.009	0.000
20856	734,208.128	1,639,898.473	652.792	-0.018	0.009	0.000
20857	734,215.829	1,639,896.463	652.815	-0.021	0.009	0.000
20858	734,215.463	1,639,895.902	653.244	-0.020	0.009	0.000
20859	734,221.326	1,639,884.293	653.155	-0.022	0.013	0.000
20860	734,222.000	1,639,884.185	652.698	-0.022	0.013	0.000
20861	734,221.627	1,639,880.474	652.616	-0.022	0.014	0.000
20862	734,221.118	1,639,881.844	653.148	-0.022	0.014	0.000
20863	734,220.969	1,639,880.558	652.685	-0.022	0.014	0.000
20864	734,155.143	1,639,897.822	665.733	-0.002	0.009	0.000
20865	734,147.181	1,639,898.618	663.534	0.000	0.008	0.000
20866	734,146.938	1,639,896.125	663.506	0.000	0.009	0.000
20867	734,193.229	1,639,868.381	670.338	-0.014	0.018	0.000
20868	734,384.270	1,639,793.776	667.911	-0.072	0.040	0.000
20869	734,286.950	1,639,794.305	665.217	-0.042	0.040	0.000
20870	734,114.950	1,639,782.364	663.734	0.010	0.044	0.000
20871	734,131.635	1,639,889.252	660.079	0.005	0.011	0.000
20872	734,138.621	1,639,968.534	660.154	0.003	-0.013	0.000
20873	734,147.802	1,640,092.100	664.322	0.000	-0.050	0.000
20874	734,384.260	1,639,793.727	667.914	-0.072	0.040	0.000
20875	734,484.919	1,639,791.369	669.425	-0.102	0.041	0.000
20876	734,124.552	1,639,779.040	653.292	0.007	0.045	0.000
21	733,567.329	1,637,645.360	652.551	-0.001	0.010	0.000
22	733,556.411	1,637,648.383	652.303	0.001	0.010	0.000
23	733,538.923	1,637,650.118	651.991	0.002	0.010	0.000
24	733,808.953	1,638,392.136	649.919	-0.002	0.006	0.000
25	733,799.397	1,638,306.360	649.920	-0.001	0.009	0.000
26	733,937.213	1,639,896.720	651.004	0.002	0.000	0.000
27	733,934.035	1,639,574.420	651.665	-0.007	0.019	0.001
28	734,147.331	1,639,974.525	652.220	0.000	-0.015	0.000
29	733,951.422	1,639,794.426	648.375	0.002	0.004	0.002
3	734,143.512	1,639,802.728	651.932	-0.014	-0.005	0.000
30	733,953.651	1,639,793.652	648.378	0.002	0.004	0.002
301	733,669.889	1,639,801.824	652.861	0.000	0.003	0.002
302	734,337.544	1,639,868.977	651.521	-0.004	0.002	-0.010
31	733,964.002	1,639,786.916	648.954	0.002	0.004	0.002
33	733,948.909	1,639,566.840	649.266	0.001	0.003	0.002
34	733,933.883	1,639,574.502	651.687	0.001	0.003	0.002
35	733,972.529	1,639,704.854	648.902	0.001	0.003	0.002
36	733,972.197	1,639,702.275	648.937	0.001	0.003	0.002
4	734,224.919	1,639,792.466	652.190	-0.044	-0.006	0.000
40	734,443.384	1,639,856.282	650.026	-0.008	0.003	-0.010
41	734,437.582	1,639,851.391	650.484	-0.007	0.003	-0.010
42	734,319.191	1,639,792.796	651.056	-0.003	0.005	-0.010
43	734,314.255	1,639,797.122	650.304	-0.002	0.005	-0.010
44	734,315.635	1,639,802.535	650.723	-0.002	0.004	-0.010
45	734,463.056	1,639,780.679	650.830	-0.008	0.006	-0.010
46	734,469.862	1,639,791.322	650.460	-0.008	0.005	-0.010
47	734,471.731	1,639,802.085	649.885	-0.008	0.005	-0.010
48	734,332.472	1,639,852.534	651.012	-0.003	0.003	-0.010
49	734,409.626	1,639,826.519	650.789	-0.006	0.004	-0.010
5	734,192.345	1,639,783.430	652.334	-0.033	-0.001	0.000
50	734,393.311	1,639,826.165	650.863	-0.005	0.004	-0.010
6	734,126.598	1,639,869.537	651.337	-0.018	0.001	0.001
601	734,124.525	1,639,778.998	653.285	0.000	0.000	0.000
602	734,148.088	1,639,926.545	653.369	0.000	0.000	0.000
603	733,956.905	1,639,883.259	650.408	0.000	0.000	0.000
604	733,758.424	1,638,587.627	650.704	0.000	0.000	0.000
605	733,801.005	1,638,186.253	651.079	0.000	0.000	0.000
606	733,562.065	1,637,753.448	654.022	0.000	0.000	0.000
7	734,182.587	1,639,874.132	651.042	-0.024	0.001	0.001
8	734,321.106	1,639,856.935	650.624	-0.039	0.002	0.001
9	734,000.052	1,639,930.718	649.635	0.026	0.039	-0.004

Standard Deviations

Station	SD N [ftUS]	SD E [ftUS]	SD Height [ftUS]
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1	0.065	0.057	0.047
10	0.052	0.057	0.047
100	0.000	0.000	0.000
10001	0.056	0.055	0.040
10002	0.037	0.055	0.026
10003	0.034	0.055	0.024
10004	0.023	0.054	0.016
10005	0.025	0.053	0.016
10006	0.040	0.037	0.007
10007	0.025	0.049	0.006
10008	0.058	0.056	0.041
10009	0.056	0.055	0.040
10010	0.068	0.058	0.049
10011	0.105	0.062	0.076
10012	0.105	0.062	0.076
10013	0.105	0.063	0.076
10014	0.087	0.060	0.063
10015	0.087	0.060	0.063
10016	0.087	0.060	0.063
10017	0.070	0.058	0.050
10018	0.070	0.058	0.050
10019	0.070	0.058	0.051
10020	0.066	0.057	0.048
10021	0.066	0.057	0.048
10022	0.066	0.057	0.048
10023	0.065	0.057	0.047
10024	0.065	0.057	0.047
10025	0.065	0.057	0.047
10026	0.053	0.055	0.037
10027	0.053	0.055	0.037
10028	0.053	0.055	0.037
10029	0.039	0.051	0.025
10030	0.039	0.051	0.025
10031	0.040	0.051	0.025
10032	0.035	0.050	0.019
10033	0.036	0.049	0.019
10034	0.036	0.049	0.020
10035	0.036	0.046	0.014
10036	0.036	0.045	0.014
10037	0.037	0.045	0.015
10038	0.040	0.041	0.012
10039	0.039	0.042	0.012
10040	0.038	0.042	0.012
10041	0.045	0.034	0.010
10042	0.045	0.034	0.010
10043	0.045	0.033	0.011
10044	0.050	0.025	0.010
10045	0.051	0.022	0.010
10046	0.050	0.025	0.010
10047	0.051	0.022	0.010
10048	0.050	0.025	0.010
10049	0.051	0.022	0.010
10050	0.052	0.020	0.010
10051	0.052	0.020	0.010
10052	0.052	0.020	0.010
10053	0.054	0.015	0.010
10054	0.054	0.015	0.009
10055	0.054	0.015	0.009
10056	0.054	0.013	0.009
10057	0.054	0.013	0.009
10058	0.054	0.014	0.010
10059	0.054	0.013	0.009
10060	0.054	0.012	0.009
10061	0.054	0.012	0.008
10062	0.053	0.015	0.008
10063	0.053	0.015	0.008
10064	0.053	0.016	0.009
10065	0.049	0.024	0.007
10066	0.049	0.024	0.007
10067	0.049	0.026	0.008
10068	0.044	0.032	0.007
10069	0.044	0.032	0.007

10070	0.044	0.033	0.007
10071	0.039	0.038	0.007
10072	0.041	0.036	0.007
10073	0.041	0.036	0.007
10074	0.032	0.044	0.006
10075	0.032	0.044	0.006
10076	0.030	0.045	0.006
10077	0.023	0.050	0.006
10078	0.023	0.049	0.006
10079	0.023	0.049	0.006
10080	0.008	0.054	0.005
10081	0.008	0.054	0.006
10082	0.008	0.054	0.006
10083	0.027	0.047	0.006
10084	0.026	0.048	0.006
10085	0.023	0.050	0.006
10086	0.048	0.027	0.009
10087	0.054	0.018	0.012
10088	0.054	0.017	0.012
10089	0.052	0.026	0.014
10090	0.052	0.027	0.014
10091	0.051	0.028	0.015
10093	0.054	0.036	0.025
10094	0.054	0.036	0.025
10095	0.054	0.036	0.025
10096	0.055	0.057	0.041
10097	0.055	0.057	0.041
10098	0.055	0.057	0.041
10099	0.056	0.071	0.050
101	0.020	0.018	0.014
10100	0.056	0.071	0.050
10101	0.056	0.071	0.050
10102	0.056	0.089	0.063
10103	0.056	0.090	0.064
10104	0.056	0.082	0.058
10106	0.056	0.077	0.055
10107	0.055	0.071	0.050
10108	0.055	0.071	0.050
10109	0.055	0.057	0.040
10110	0.055	0.057	0.040
10111	0.055	0.038	0.027
10112	0.055	0.038	0.027
10113	0.054	0.020	0.014
10114	0.054	0.020	0.014
10115	0.054	0.015	0.010
10116	0.053	0.016	0.010
10117	0.038	0.038	0.003
10118	0.049	0.023	0.003
10119	0.015	0.052	0.004
10120	0.054	0.002	0.005
10121	0.030	0.045	0.004
10122	0.040	0.037	0.007
10123	0.022	0.050	0.005
10124	0.027	0.048	0.005
10125	0.030	0.049	0.013
10126	0.024	0.052	0.013
10127	0.037	0.053	0.024
10128	0.036	0.053	0.024
10129	0.052	0.055	0.037
10130	0.066	0.056	0.047
10131	0.087	0.059	0.063
10132	0.105	0.061	0.076
10133	0.068	0.056	0.048
10134	0.088	0.058	0.063
10135	0.106	0.060	0.076
10136	0.028	0.047	0.006
10137	0.033	0.043	0.005
10138	0.037	0.040	0.005
10139	0.049	0.023	0.004
10140	0.054	0.005	0.004
10141	0.050	0.020	0.004
10142	0.045	0.030	0.005

10143	0.047	0.028	0.006
10145	0.048	0.027	0.007
10146	0.049	0.026	0.009
10147	0.050	0.025	0.010
10148	0.050	0.023	0.009
10149	0.054	0.013	0.008
10150	0.054	0.012	0.008
10151	0.054	0.011	0.008
10152	0.054	0.011	0.007
10153	0.051	0.020	0.005
10154	0.052	0.015	0.005
10155	0.053	0.012	0.005
10156	0.054	0.007	0.005
10157	0.051	0.019	0.005
10158	0.046	0.029	0.006
10159	0.045	0.030	0.006
10160	0.043	0.033	0.007
10161	0.041	0.036	0.006
10162	0.042	0.035	0.006
10163	0.035	0.042	0.006
10164	0.034	0.043	0.006
10165	0.052	0.020	0.010
10166	0.052	0.020	0.009
10167	0.053	0.015	0.009
10168	0.053	0.016	0.009
10169	0.053	0.013	0.006
10170	0.054	0.010	0.005
10171	0.052	0.014	0.005
10172	0.051	0.019	0.005
10173	0.052	0.016	0.005
10174	0.047	0.027	0.004
10175	0.044	0.031	0.004
10176	0.026	0.049	0.009
10177	0.026	0.049	0.010
10178	0.056	0.055	0.040
10179	0.056	0.073	0.052
10180	0.056	0.073	0.052
10182	0.055	0.065	0.046
10183	0.055	0.069	0.049
10184	0.057	0.078	0.056
10185	0.056	0.071	0.050
10186	0.056	0.068	0.049
10187	0.055	0.060	0.043
10188	0.055	0.057	0.040
10189	0.055	0.065	0.046
10190	0.055	0.065	0.046
10191	0.060	0.072	0.053
10192	0.051	0.022	0.008
10195	0.055	0.063	0.044
10196	0.055	0.062	0.044
10197	0.055	0.062	0.044
10199	0.055	0.057	0.041
10200	0.055	0.058	0.041
10201	0.055	0.059	0.042
10202	0.053	0.043	0.029
10203	0.053	0.045	0.030
10204	0.053	0.046	0.031
10205	0.043	0.040	0.016
10206	0.045	0.036	0.015
10207	0.055	0.055	0.039
10208	0.055	0.059	0.042
10209	0.054	0.042	0.029
10210	0.055	0.052	0.036
10211	0.056	0.073	0.052
10212	0.079	0.076	0.067
10215	0.079	0.076	0.067
10216	0.079	0.076	0.066
10217	0.079	0.076	0.066
10218	0.070	0.072	0.059
10219	0.070	0.072	0.059
10220	0.070	0.073	0.059
10221	0.070	0.073	0.060

10222	0.063	0.069	0.053
10223	0.063	0.069	0.053
10224	0.062	0.069	0.053
10225	0.062	0.068	0.052
10226	0.058	0.065	0.048
10227	0.058	0.065	0.048
10228	0.058	0.065	0.047
10229	0.058	0.065	0.047
10230	0.055	0.059	0.042
10231	0.055	0.059	0.042
10232	0.055	0.058	0.041
10233	0.055	0.058	0.041
10234	0.055	0.055	0.039
10235	0.057	0.061	0.045
10236	0.065	0.068	0.054
10237	0.078	0.073	0.065
10238	0.055	0.059	0.042
10239	0.055	0.059	0.041
10240	0.055	0.059	0.042
10241	0.055	0.060	0.042
10242	0.055	0.059	0.042
10243	0.055	0.059	0.042
10244	0.055	0.058	0.041
10245	0.055	0.058	0.041
10246	0.055	0.058	0.041
10247	0.055	0.059	0.041
10248	0.055	0.060	0.043
10249	0.055	0.061	0.043
10250	0.055	0.062	0.044
10251	0.055	0.063	0.044
10252	0.055	0.063	0.045
10253	0.055	0.065	0.046
10254	0.055	0.067	0.048
10255	0.056	0.075	0.053
10256	0.056	0.084	0.059
10257	0.056	0.088	0.062
10258	0.056	0.091	0.065
10259	0.056	0.094	0.066
10260	0.056	0.096	0.068
10261	0.056	0.098	0.069
10262	0.056	0.098	0.069
10263	0.055	0.061	0.043
10264	0.055	0.062	0.044
10265	0.055	0.062	0.044
10266	0.055	0.061	0.043
10267	0.055	0.059	0.042
10268	0.055	0.059	0.042
10269	0.055	0.058	0.041
10270	0.055	0.058	0.041
10271	0.055	0.058	0.041
10272	0.055	0.058	0.041
10273	0.055	0.060	0.042
10274	0.055	0.060	0.043
10275	0.055	0.062	0.044
10276	0.055	0.062	0.044
10277	0.055	0.063	0.045
10278	0.055	0.064	0.045
10279	0.055	0.065	0.046
10280	0.055	0.067	0.048
10281	0.056	0.075	0.053
10282	0.056	0.084	0.059
10283	0.056	0.088	0.062
10284	0.056	0.091	0.065
10285	0.056	0.094	0.066
10286	0.056	0.096	0.068
10287	0.056	0.098	0.069
10288	0.056	0.098	0.069
10289	0.056	0.091	0.064
10290	0.056	0.091	0.065
10291	0.056	0.089	0.063
10292	0.056	0.084	0.059
10293	0.056	0.080	0.057
10294	0.056	0.080	0.056

10295	0.056	0.084	0.059
10296	0.056	0.085	0.060
10297	0.056	0.090	0.063
10298	0.056	0.085	0.060
10299	0.056	0.084	0.060
10300	0.056	0.084	0.060
10301	0.056	0.085	0.060
10302	0.056	0.085	0.060
10303	0.055	0.058	0.041
10304	0.055	0.058	0.041
10305	0.055	0.058	0.041
10306	0.055	0.058	0.041
10307	0.055	0.057	0.041
10308	0.055	0.058	0.041
10309	0.055	0.059	0.042
10310	0.055	0.060	0.042
10311	0.055	0.061	0.043
10312	0.055	0.062	0.044
10313	0.055	0.063	0.045
10314	0.055	0.064	0.045
10315	0.055	0.065	0.046
10316	0.055	0.067	0.048
10317	0.056	0.075	0.053
10318	0.056	0.084	0.060
10319	0.056	0.088	0.062
10320	0.056	0.091	0.065
10321	0.057	0.100	0.071
10322	0.057	0.109	0.078
10323	0.057	0.121	0.086
10324	0.057	0.121	0.086
10325	0.057	0.121	0.086
10326	0.057	0.109	0.077
10327	0.057	0.109	0.078
10328	0.057	0.100	0.071
10329	0.057	0.100	0.071
10330	0.057	0.096	0.068
10331	0.057	0.096	0.068
10332	0.056	0.091	0.065
10333	0.056	0.091	0.065
10334	0.056	0.091	0.065
10335	0.056	0.094	0.067
10336	0.056	0.096	0.068
10337	0.056	0.099	0.070
10338	0.056	0.097	0.069
10339	0.056	0.097	0.069
10340	0.056	0.097	0.068
10341	0.056	0.097	0.068
10342	0.056	0.097	0.069
10343	0.056	0.116	0.082
10344	0.057	0.116	0.082
10345	0.057	0.117	0.083
10346	0.056	0.117	0.083
10347	0.056	0.116	0.082
10348	0.056	0.115	0.081
10349	0.057	0.125	0.088
10350	0.056	0.107	0.075
10351	0.057	0.121	0.086
10352	0.056	0.117	0.083
10353	0.056	0.117	0.083
10354	0.056	0.117	0.083
10355	0.056	0.114	0.081
10356	0.056	0.114	0.080
10357	0.056	0.113	0.080
10358	0.056	0.114	0.081
10359	0.056	0.114	0.081
10360	0.056	0.115	0.081
10361	0.056	0.115	0.081
10362	0.056	0.108	0.076
10363	0.056	0.108	0.076
10364	0.056	0.107	0.076
10365	0.056	0.107	0.075
10366	0.056	0.106	0.075

10367	0.056	0.106	0.075
10368	0.056	0.106	0.075
10369	0.056	0.108	0.076
10370	0.056	0.108	0.076
10371	0.056	0.108	0.076
10372	0.056	0.108	0.076
10373	0.056	0.107	0.076
10374	0.056	0.106	0.075
10375	0.056	0.106	0.075
10376	0.056	0.106	0.075
10377	0.056	0.105	0.074
10378	0.056	0.108	0.077
10379	0.056	0.108	0.076
10380	0.056	0.108	0.076
10381	0.056	0.107	0.076
10382	0.056	0.106	0.075
10383	0.056	0.106	0.075
10384	0.056	0.105	0.074
10385	0.056	0.105	0.074
10386	0.056	0.105	0.074
10387	0.056	0.104	0.073
10388	0.056	0.104	0.073
10389	0.056	0.104	0.074
10390	0.057	0.107	0.075
10391	0.057	0.109	0.077
10392	0.057	0.109	0.078
10393	0.057	0.109	0.078
10394	0.056	0.108	0.077
10395	0.056	0.105	0.074
10396	0.056	0.105	0.074
10397	0.056	0.103	0.073
10398	0.056	0.103	0.073
10399	0.056	0.104	0.074
10400	0.057	0.106	0.075
10401	0.057	0.109	0.077
10402	0.057	0.110	0.078
10403	0.057	0.110	0.078
10404	0.056	0.109	0.077
10405	0.056	0.104	0.074
10406	0.056	0.103	0.073
10407	0.056	0.103	0.073
10408	0.057	0.104	0.074
10409	0.057	0.106	0.075
10410	0.057	0.109	0.077
10411	0.057	0.110	0.078
10412	0.057	0.110	0.078
10413	0.056	0.109	0.077
10414	0.056	0.073	0.052
10415	0.055	0.057	0.041
10416	0.055	0.057	0.040
10417	0.055	0.058	0.041
10418	0.055	0.059	0.042
10419	0.055	0.063	0.044
10420	0.055	0.065	0.046
10421	0.056	0.067	0.047
10422	0.056	0.075	0.053
10423	0.056	0.084	0.060
10424	0.057	0.091	0.065
10425	0.057	0.100	0.071
10426	0.057	0.109	0.078
10427	0.058	0.121	0.086
10428	0.058	0.120	0.085
10429	0.058	0.120	0.085
10430	0.058	0.120	0.085
10431	0.058	0.109	0.078
10432	0.058	0.109	0.078
10433	0.058	0.109	0.078
10435	0.058	0.109	0.077
10436	0.058	0.108	0.077
10437	0.058	0.108	0.077
10438	0.058	0.108	0.077
10439	0.058	0.109	0.078

10440	0.059	0.120	0.085
10441	0.059	0.134	0.095
10442	0.059	0.136	0.097
10443	0.059	0.137	0.097
10444	0.059	0.137	0.097
10445	0.059	0.137	0.097
10446	0.059	0.136	0.097
10447	0.059	0.122	0.087
10448	0.058	0.101	0.072
10449	0.058	0.092	0.066
10450	0.058	0.092	0.066
10451	0.058	0.092	0.065
10452	0.058	0.092	0.066
10453	0.058	0.092	0.066
10454	0.058	0.101	0.072
10455	0.058	0.106	0.075
10456	0.058	0.106	0.076
10457	0.058	0.106	0.076
10458	0.058	0.106	0.076
10459	0.058	0.106	0.075
10460	0.058	0.103	0.073
10461	0.058	0.101	0.072
10462	0.058	0.101	0.072
10463	0.057	0.092	0.066
10464	0.058	0.092	0.066
10465	0.058	0.091	0.065
10466	0.058	0.092	0.065
10467	0.058	0.091	0.065
10468	0.057	0.081	0.058
10469	0.057	0.081	0.058
10470	0.058	0.092	0.066
10471	0.058	0.112	0.080
10472	0.057	0.084	0.060
10473	0.057	0.084	0.060
10474	0.057	0.081	0.058
10475	0.057	0.081	0.058
10476	0.057	0.083	0.059
10477	0.057	0.075	0.054
10478	0.056	0.066	0.047
10479	0.056	0.067	0.048
10480	0.057	0.082	0.059
10481	0.058	0.092	0.065
10482	0.058	0.092	0.066
10483	0.058	0.092	0.066
10484	0.058	0.101	0.072
10485	0.058	0.101	0.072
10486	0.058	0.110	0.078
10487	0.058	0.110	0.078
10488	0.059	0.120	0.086
10489	0.059	0.120	0.086
10490	0.059	0.136	0.097
10491	0.059	0.136	0.097
10492	0.059	0.137	0.097
10493	0.059	0.138	0.098
10494	0.058	0.141	0.100
10495	0.058	0.141	0.100
10496	0.057	0.132	0.094
10497	0.062	0.194	0.138
10498	0.061	0.176	0.125
10499	0.061	0.157	0.112
10500	0.061	0.145	0.103
10501	0.060	0.136	0.097
10502	0.060	0.120	0.086
10503	0.059	0.109	0.078
10504	0.059	0.102	0.073
10505	0.058	0.090	0.065
10506	0.058	0.083	0.060
10507	0.057	0.067	0.048
10508	0.056	0.067	0.048
10509	0.056	0.066	0.047
10510	0.061	0.069	0.052
10511	0.125	0.063	0.090
10512	0.107	0.064	0.078

10513	0.089	0.064	0.067
10514	0.074	0.063	0.056
10515	0.066	0.062	0.050
10516	0.060	0.060	0.046
10517	0.059	0.060	0.045
10518	0.058	0.061	0.045
10519	0.058	0.061	0.045
10520	0.058	0.063	0.046
10521	0.058	0.065	0.048
10522	0.058	0.066	0.049
10523	0.058	0.068	0.050
10524	0.057	0.067	0.049
10525	0.058	0.068	0.050
10526	0.059	0.069	0.050
10527	0.057	0.068	0.049
10528	0.059	0.069	0.051
10529	0.060	0.084	0.062
10530	0.062	0.102	0.074
10531	0.063	0.121	0.087
10532	0.063	0.134	0.097
10533	0.056	0.073	0.052
10534	0.056	0.073	0.052
10535	0.056	0.067	0.052
10536	0.067	0.056	0.052
10537	0.067	0.056	0.052
10538	0.066	0.056	0.051
10539	0.067	0.056	0.052
10540	0.068	0.057	0.053
10541	0.068	0.057	0.053
10542	0.068	0.057	0.053
10543	0.068	0.057	0.053
10544	0.060	0.056	0.047
10545	0.060	0.056	0.047
10546	0.060	0.056	0.047
10547	0.060	0.056	0.046
10548	0.060	0.056	0.046
10549	0.060	0.056	0.046
10550	0.051	0.054	0.039
10551	0.051	0.054	0.039
10552	0.051	0.054	0.039
10553	0.052	0.054	0.039
10554	0.048	0.054	0.036
10555	0.049	0.054	0.036
10556	0.049	0.054	0.036
10557	0.046	0.053	0.034
10558	0.046	0.053	0.034
10559	0.047	0.053	0.034
10560	0.043	0.052	0.030
10561	0.043	0.052	0.030
10562	0.043	0.052	0.031
10563	0.045	0.052	0.031
10564	0.039	0.050	0.025
10565	0.039	0.050	0.025
10566	0.040	0.050	0.026
10567	0.042	0.050	0.027
10568	0.040	0.044	0.017
10569	0.040	0.043	0.017
10570	0.041	0.043	0.018
10571	0.044	0.041	0.019
10572	0.044	0.039	0.018
10573	0.047	0.034	0.016
10574	0.050	0.027	0.013
10575	0.054	0.012	0.009
10576	0.044	0.031	0.006
10577	0.044	0.030	0.008
10578	0.052	0.016	0.006
10579	0.051	0.022	0.008
10580	0.042	0.038	0.013
10581	0.053	0.055	0.041
10582	0.045	0.030	0.006
10583	0.033	0.042	0.007
10584	0.010	0.054	0.007

10585	0.036	0.040	0.003
10586	0.034	0.046	0.014
10587	0.034	0.046	0.014
10588	0.035	0.041	0.004
10589	0.015	0.054	0.011
10590	0.022	0.054	0.017
10591	0.030	0.055	0.023
10592	0.031	0.054	0.023
10593	0.036	0.055	0.027
10594	0.036	0.055	0.027
10595	0.036	0.055	0.028
10596	0.049	0.055	0.038
10597	0.040	0.055	0.031
10598	0.038	0.054	0.029
10599	0.038	0.054	0.029
10600	0.037	0.054	0.028
10601	0.037	0.054	0.028
10602	0.038	0.054	0.029
10603	0.037	0.054	0.028
10604	0.036	0.054	0.028
10605	0.037	0.055	0.028
10606	0.037	0.055	0.028
10607	0.037	0.054	0.028
10608	0.037	0.055	0.028
10609	0.042	0.055	0.032
10610	0.042	0.055	0.032
10611	0.041	0.055	0.032
10612	0.037	0.054	0.028
10613	0.051	0.050	0.035
10614	0.050	0.050	0.034
10615	0.049	0.051	0.034
10616	0.054	0.054	0.041
10617	0.058	0.060	0.048
10618	0.058	0.063	0.050
10619	0.061	0.074	0.060
10620	0.060	0.073	0.059
10621	0.066	0.125	0.099
10622	0.065	0.107	0.086
10623	0.064	0.091	0.074
10624	0.062	0.076	0.062
10625	0.059	0.062	0.050
10626	0.053	0.054	0.040
10627	0.045	0.053	0.033
10628	0.041	0.055	0.031
10629	0.050	0.055	0.039
10630	0.069	0.056	0.053
10631	0.087	0.056	0.067
10632	0.106	0.057	0.082
10633	0.106	0.057	0.082
10634	0.087	0.056	0.067
10635	0.069	0.056	0.053
10636	0.050	0.055	0.038
10637	0.039	0.055	0.030
10638	0.042	0.053	0.031
10639	0.052	0.052	0.038
10640	0.055	0.056	0.043
10641	0.056	0.056	0.044
10642	0.058	0.060	0.048
10643	0.059	0.064	0.051
10644	0.060	0.071	0.058
10645	0.021	0.053	0.014
10646	0.024	0.054	0.017
10647	0.032	0.055	0.025
10648	0.032	0.055	0.024
10649	0.032	0.055	0.025
10650	0.033	0.055	0.025
10651	0.040	0.054	0.030
10652	0.038	0.054	0.029
10653	0.038	0.054	0.029
10654	0.040	0.054	0.030
10655	0.040	0.054	0.030
10656	0.036	0.055	0.028
10657	0.036	0.055	0.027

10658	0.035	0.055	0.027
10659	0.036	0.055	0.027
10660	0.036	0.055	0.028
10661	0.021	0.053	0.014
10662	0.026	0.049	0.008
10663	0.041	0.042	0.016
10664	0.041	0.042	0.016
10665	0.042	0.041	0.016
10666	0.041	0.040	0.015
10667	0.042	0.040	0.015
10668	0.042	0.040	0.016
10669	0.044	0.038	0.015
10670	0.043	0.038	0.014
10671	0.043	0.038	0.014
10672	0.043	0.037	0.014
10673	0.047	0.031	0.012
10674	0.047	0.031	0.012
10675	0.048	0.030	0.012
10676	0.050	0.023	0.010
10677	0.051	0.023	0.010
10678	0.051	0.022	0.010
10679	0.053	0.015	0.008
10680	0.053	0.014	0.008
10681	0.054	0.013	0.008
10682	0.053	0.015	0.008
10683	0.053	0.014	0.008
10684	0.054	0.013	0.008
10685	0.053	0.009	0.006
10686	0.053	0.010	0.006
10687	0.053	0.014	0.006
10688	0.052	0.014	0.005
10689	0.052	0.015	0.006
10690	0.051	0.019	0.006
10691	0.051	0.017	0.006
10692	0.051	0.018	0.007
10693	0.049	0.023	0.006
10694	0.044	0.030	0.008
10695	0.043	0.032	0.008
10696	0.040	0.036	0.007
10697	0.003	0.053	0.009
10698	0.003	0.053	0.012
10699	0.004	0.053	0.009
10700	0.034	0.041	0.007
10701	0.032	0.043	0.008
10702	0.030	0.045	0.007
10703	0.052	0.018	0.007
10704	0.051	0.019	0.007
10705	0.050	0.022	0.007
10706	0.054	0.017	0.012
10707	0.054	0.018	0.012
10708	0.053	0.018	0.012
10709	0.054	0.018	0.013
10710	0.053	0.019	0.012
10711	0.053	0.019	0.013
10712	0.055	0.032	0.025
10713	0.055	0.033	0.026
10714	0.055	0.038	0.029
10715	0.055	0.033	0.026
10716	0.055	0.034	0.026
10717	0.055	0.034	0.026
10718	0.055	0.045	0.035
10719	0.055	0.045	0.035
10720	0.055	0.045	0.035
10721	0.055	0.056	0.043
10722	0.055	0.056	0.043
10723	0.055	0.056	0.043
10724	0.055	0.060	0.046
10725	0.055	0.060	0.046
10726	0.055	0.059	0.046
10727	0.055	0.068	0.052
10728	0.055	0.068	0.052
10729	0.056	0.081	0.062

10730	0.056	0.081	0.062
10731	0.056	0.093	0.071
10732	0.056	0.093	0.071
10733	0.056	0.100	0.077
10734	0.056	0.100	0.077
10735	0.057	0.118	0.091
10736	0.057	0.118	0.091
10737	0.057	0.132	0.101
10738	0.057	0.135	0.104
10739	0.057	0.135	0.104
10740	0.057	0.132	0.101
10741	0.057	0.135	0.104
10742	0.057	0.135	0.104
10743	0.057	0.132	0.101
10744	0.057	0.135	0.104
10745	0.057	0.133	0.102
10746	0.057	0.132	0.101
10747	0.057	0.132	0.102
10748	0.057	0.136	0.105
10749	0.057	0.118	0.091
10750	0.057	0.118	0.091
10751	0.056	0.107	0.082
10752	0.056	0.106	0.082
10753	0.056	0.103	0.079
10754	0.056	0.100	0.077
10755	0.056	0.100	0.077
10756	0.056	0.100	0.077
10757	0.056	0.093	0.071
10758	0.056	0.087	0.067
10759	0.056	0.093	0.071
10760	0.056	0.092	0.071
10761	0.056	0.090	0.069
10762	0.056	0.090	0.069
10763	0.056	0.089	0.068
10764	0.056	0.088	0.068
10765	0.056	0.088	0.068
10766	0.056	0.088	0.068
10767	0.056	0.071	0.054
10768	0.056	0.073	0.056
10769	0.056	0.074	0.057
10770	0.056	0.075	0.058
10771	0.056	0.076	0.058
10772	0.056	0.076	0.058
10773	0.056	0.081	0.062
10774	0.056	0.088	0.068
10775	0.056	0.088	0.068
10776	0.056	0.088	0.068
10777	0.056	0.090	0.069
10778	0.056	0.090	0.069
10779	0.056	0.092	0.071
10781	0.056	0.081	0.062
10782	0.056	0.068	0.052
10783	0.055	0.060	0.046
10784	0.055	0.045	0.035
10785	0.054	0.034	0.026
10786	0.052	0.022	0.012
10787	0.047	0.029	0.008
10788	0.024	0.048	0.006
10789	0.024	0.048	0.006
10790	0.039	0.037	0.005
10791	0.052	0.019	0.009
10792	0.052	0.019	0.010
10793	0.053	0.018	0.010
10794	0.053	0.020	0.014
10795	0.055	0.033	0.025
10796	0.055	0.034	0.026
10797	0.055	0.033	0.025
10798	0.055	0.033	0.025
10799	0.055	0.034	0.026
10800	0.055	0.034	0.026
10801	0.056	0.066	0.051
10802	0.056	0.066	0.051

10803	0.056	0.071	0.054
10804	0.056	0.075	0.058
10805	0.056	0.075	0.058
10806	0.056	0.075	0.058
10807	0.056	0.075	0.057
10808	0.056	0.074	0.056
10809	0.056	0.073	0.056
10810	0.056	0.071	0.054
10811	0.056	0.070	0.053
10812	0.055	0.060	0.046
10813	0.055	0.057	0.043
10814	0.055	0.056	0.043
10815	0.055	0.053	0.040
10816	0.055	0.053	0.041
10817	0.054	0.039	0.029
10818	0.054	0.039	0.029
10819	0.055	0.038	0.029
10820	0.055	0.053	0.040
10821	0.055	0.052	0.040
10822	0.055	0.056	0.043
10823	0.055	0.052	0.040
10824	0.055	0.045	0.035
10825	0.055	0.043	0.033
10826	0.055	0.038	0.029
10827	0.055	0.034	0.026
10828	0.055	0.034	0.026
10829	0.055	0.045	0.035
10830	0.055	0.056	0.043
10831	0.056	0.071	0.054
10832	0.056	0.081	0.062
10833	0.056	0.092	0.071
10834	0.054	0.035	0.026
10835	0.052	0.030	0.019
10836	0.049	0.029	0.014
10837	0.048	0.027	0.010
10838	0.052	0.019	0.009
10839	0.054	0.017	0.012
10840	0.036	0.040	0.006
10841	0.044	0.031	0.004
10842	0.032	0.044	0.006
10843	0.019	0.053	0.011
10844	0.019	0.052	0.011
10845	0.026	0.054	0.019
10846	0.026	0.054	0.019
10847	0.019	0.053	0.011
10848	0.019	0.053	0.011
10849	0.032	0.044	0.006
10850	0.048	0.028	0.010
10851	0.040	0.040	0.013
10852	0.040	0.040	0.013
10853	0.048	0.028	0.010
10854	0.054	0.017	0.012
10855	0.052	0.019	0.009
10856	0.048	0.027	0.010
10857	0.044	0.033	0.008
10858	0.033	0.043	0.006
10859	0.045	0.031	0.004
10860	0.037	0.038	0.008
10861	0.043	0.037	0.014
10862	0.042	0.039	0.013
10863	0.040	0.040	0.013
10864	0.037	0.043	0.013
10865	0.038	0.042	0.011
10866	0.040	0.039	0.010
10867	0.043	0.035	0.009
10868	0.045	0.032	0.007
10869	0.045	0.031	0.006
10870	0.044	0.031	0.005
10871	0.042	0.034	0.005
10872	0.053	0.008	0.005
10873	0.052	0.014	0.005
10874	0.040	0.035	0.007
10875	0.053	0.004	0.008

10876	0.037	0.039	0.006
10877	0.025	0.048	0.005
10878	0.031	0.045	0.004
10879	0.037	0.040	0.005
10880	0.039	0.038	0.006
10881	0.040	0.037	0.007
10882	0.040	0.038	0.008
10883	0.037	0.041	0.009
10884	0.034	0.044	0.011
10885	0.032	0.046	0.012
10886	0.031	0.048	0.013
10887	0.034	0.046	0.014
10888	0.035	0.045	0.014
10889	0.038	0.043	0.015
10890	0.040	0.042	0.015
10891	0.041	0.041	0.016
10892	0.056	0.067	0.052
10893	0.056	0.067	0.052
10900	0.226	0.063	0.207
10901	0.226	0.063	0.207
10902	0.226	0.063	0.207
10903	0.037	0.057	0.034
10904	0.037	0.057	0.034
10905	0.034	0.057	0.030
10906	0.030	0.057	0.025
10907	0.029	0.057	0.025
10908	0.034	0.057	0.030
10909	0.039	0.057	0.035
10910	0.039	0.057	0.035
10911	0.039	0.057	0.035
10912	0.039	0.057	0.035
10913	0.039	0.057	0.035
10914	0.046	0.057	0.041
10915	0.045	0.057	0.040
10916	0.045	0.057	0.041
10917	0.046	0.057	0.041
10918	0.046	0.057	0.041
10919	0.047	0.057	0.043
10920	0.048	0.057	0.044
10921	0.049	0.057	0.044
10922	0.032	0.057	0.027
10923	0.029	0.057	0.025
10924	0.036	0.054	0.026
10925	0.036	0.055	0.029
10926	0.049	0.050	0.036
10927	0.050	0.048	0.034
10928	0.054	0.049	0.040
10929	0.054	0.051	0.042
10930	0.057	0.056	0.050
10931	0.057	0.055	0.049
10932	0.059	0.062	0.057
10933	0.059	0.061	0.056
10934	0.061	0.070	0.066
10935	0.060	0.070	0.065
10936	0.062	0.079	0.074
10937	0.063	0.085	0.080
10938	0.064	0.098	0.092
10939	0.065	0.110	0.104
10940	0.062	0.084	0.079
10941	0.062	0.092	0.086
10942	0.063	0.111	0.104
10943	0.063	0.113	0.106
10944	0.063	0.113	0.106
10945	0.063	0.110	0.103
10946	0.063	0.108	0.101
10947	0.063	0.110	0.102
10948	0.063	0.107	0.100
10949	0.063	0.105	0.098
10950	0.063	0.107	0.100
10951	0.063	0.107	0.099
10952	0.063	0.104	0.097
10953	0.063	0.102	0.095
10954	0.062	0.104	0.097

10955	0.062	0.103	0.096
10956	0.063	0.102	0.095
10957	0.062	0.099	0.093
10958	0.062	0.101	0.094
10959	0.062	0.100	0.093
10960	0.062	0.099	0.092
10961	0.062	0.097	0.090
10962	0.062	0.097	0.091
10963	0.062	0.097	0.090
10964	0.062	0.096	0.090
10965	0.063	0.111	0.104
10966	0.064	0.112	0.104
10967	0.063	0.108	0.101
10968	0.063	0.104	0.097
10969	0.063	0.102	0.095
10970	0.062	0.093	0.087
10971	0.062	0.098	0.091
10972	0.061	0.083	0.077
10973	0.060	0.071	0.065
10974	0.059	0.060	0.054
10975	0.057	0.053	0.047
10976	0.055	0.047	0.039
10977	0.050	0.045	0.032
10978	0.035	0.053	0.024
10979	0.029	0.056	0.023
10980	0.027	0.056	0.020
10981	0.039	0.049	0.023
10982	0.052	0.042	0.031
10983	0.056	0.045	0.038
10984	0.058	0.053	0.047
10985	0.059	0.065	0.060
10986	0.060	0.073	0.067
10987	0.061	0.083	0.077
10988	0.059	0.058	0.052
10989	0.059	0.058	0.052
10990	0.059	0.058	0.052
10991	0.058	0.052	0.046
10992	0.058	0.052	0.047
10993	0.058	0.052	0.047
10994	0.058	0.052	0.047
10995	0.057	0.042	0.036
10996	0.057	0.042	0.036
10997	0.057	0.043	0.036
10998	0.055	0.037	0.028
10999	0.055	0.037	0.028
11	0.043	0.052	0.031
11000	0.054	0.038	0.028
11001	0.050	0.039	0.022
11002	0.049	0.039	0.022
11003	0.049	0.040	0.022
11004	0.045	0.043	0.021
11005	0.046	0.042	0.020
11006	0.046	0.042	0.020
11007	0.034	0.050	0.019
11008	0.034	0.050	0.019
11009	0.033	0.051	0.019
11010	0.021	0.056	0.019
11011	0.021	0.056	0.019
11012	0.021	0.056	0.019
11013	0.026	0.054	0.019
11014	0.026	0.054	0.020
11015	0.026	0.054	0.019
11016	0.029	0.052	0.019
11017	0.033	0.050	0.019
11018	0.029	0.052	0.020
11019	0.033	0.050	0.020
11020	0.030	0.052	0.019
11021	0.033	0.049	0.020
11022	0.039	0.045	0.019
11023	0.039	0.045	0.019
11024	0.039	0.046	0.019
11025	0.044	0.041	0.019

11026	0.044	0.040	0.019
11027	0.045	0.040	0.019
11028	0.053	0.029	0.019
11029	0.053	0.029	0.019
11030	0.052	0.030	0.019
11031	0.055	0.025	0.019
11032	0.055	0.024	0.019
11033	0.055	0.024	0.019
11034	0.057	0.020	0.019
11035	0.057	0.020	0.019
11036	0.057	0.020	0.019
11037	0.057	0.020	0.019
11038	0.057	0.020	0.019
11039	0.057	0.020	0.018
11040	0.056	0.024	0.018
11041	0.056	0.023	0.019
11042	0.056	0.023	0.019
11043	0.052	0.033	0.019
11044	0.052	0.033	0.019
11045	0.052	0.032	0.019
11046	0.041	0.047	0.020
11047	0.041	0.046	0.020
11048	0.042	0.046	0.020
11049	0.036	0.053	0.023
11050	0.036	0.053	0.023
11051	0.037	0.052	0.023
11052	0.035	0.054	0.024
11053	0.036	0.054	0.024
11054	0.036	0.053	0.024
11055	0.038	0.057	0.031
11056	0.038	0.056	0.031
11057	0.039	0.056	0.031
11058	0.050	0.058	0.043
11059	0.050	0.058	0.043
11060	0.050	0.058	0.043
11061	0.063	0.058	0.056
11062	0.064	0.058	0.056
11063	0.064	0.058	0.056
11066	0.063	0.058	0.056
11067	0.064	0.058	0.056
11068	0.064	0.058	0.057
11069	0.050	0.058	0.043
11070	0.051	0.058	0.044
11071	0.039	0.056	0.031
11072	0.042	0.055	0.032
11073	0.037	0.053	0.024
11074	0.042	0.050	0.026
11075	0.043	0.046	0.020
11076	0.048	0.041	0.022
11077	0.053	0.032	0.018
11078	0.058	0.020	0.018
11079	0.057	0.024	0.020
11080	0.057	0.021	0.018
11081	0.058	0.026	0.023
11082	0.058	0.032	0.028
11083	0.058	0.032	0.028
11084	0.058	0.029	0.025
11085	0.058	0.027	0.023
11086	0.057	0.022	0.018
11087	0.058	0.020	0.018
11088	0.056	0.024	0.018
11089	0.058	0.027	0.023
11090	0.058	0.032	0.029
11091	0.058	0.035	0.032
11092	0.059	0.044	0.041
11093	0.059	0.044	0.040
11094	0.058	0.034	0.031
11095	0.058	0.028	0.025
11096	0.058	0.023	0.021
11097	0.058	0.032	0.028
11098	0.058	0.029	0.025
11099	0.057	0.028	0.023

11100	0.051	0.040	0.024
11101	0.053	0.039	0.027
11102	0.054	0.039	0.030
11103	0.051	0.046	0.032
11104	0.048	0.047	0.030
11105	0.046	0.048	0.028
11106	0.044	0.054	0.034
11107	0.047	0.053	0.035
11108	0.050	0.053	0.038
11109	0.053	0.057	0.045
11110	0.054	0.057	0.046
11111	0.052	0.056	0.043
11112	0.056	0.057	0.048
11113	0.062	0.058	0.054
11114	0.067	0.059	0.060
11115	0.065	0.058	0.058
11116	0.066	0.058	0.059
11117	0.069	0.059	0.062
11118	0.058	0.057	0.050
11119	0.055	0.056	0.047
11120	0.069	0.059	0.062
11121	0.058	0.057	0.050
11122	0.052	0.053	0.041
11123	0.053	0.045	0.034
11124	0.057	0.034	0.029
11125	0.057	0.036	0.031
11126	0.057	0.036	0.031
11127	0.058	0.036	0.031
11128	0.057	0.034	0.029
11129	0.052	0.040	0.027
11130	0.052	0.042	0.029
11131	0.054	0.041	0.030
11132	0.050	0.051	0.036
11133	0.048	0.052	0.036
11134	0.047	0.052	0.034
11135	0.052	0.056	0.043
11136	0.053	0.057	0.045
11137	0.053	0.056	0.045
11138	0.063	0.058	0.055
11139	0.063	0.058	0.056
11140	0.062	0.058	0.054
11141	0.068	0.059	0.061
11142	0.070	0.059	0.063
11143	0.067	0.059	0.060
11144	0.066	0.059	0.059
11145	0.063	0.058	0.056
11146	0.064	0.059	0.057
11147	0.062	0.058	0.055
11148	0.061	0.058	0.054
11149	0.059	0.058	0.052
11150	0.060	0.058	0.052
11151	0.071	0.062	0.066
11152	0.070	0.060	0.063
11153	0.059	0.058	0.052
11154	0.054	0.053	0.043
11155	0.055	0.045	0.036
11156	0.058	0.039	0.034
11157	0.059	0.066	0.061
11158	0.059	0.066	0.061
11159	0.063	0.146	0.136
11160	0.063	0.145	0.136
11161	0.059	0.071	0.066
11162	0.059	0.073	0.068
11163	0.059	0.073	0.067
11164	0.059	0.073	0.067
11165	0.059	0.073	0.068
11166	0.059	0.073	0.068
11167	0.060	0.100	0.092
11168	0.060	0.102	0.095
11169	0.060	0.102	0.095
11170	0.059	0.064	0.059
11171	0.059	0.058	0.053
11172	0.060	0.069	0.065

11173	0.060	0.074	0.069
11174	0.060	0.082	0.077
11175	0.060	0.082	0.077
11176	0.061	0.097	0.090
11177	0.061	0.097	0.091
11178	0.061	0.107	0.100
11179	0.061	0.106	0.099
11180	0.226	0.063	0.207
11181	0.226	0.063	0.207
11182	0.226	0.063	0.207
11183	0.060	0.082	0.075
11184	0.060	0.082	0.075
11185	0.037	0.057	0.034
11186	0.037	0.057	0.034
11187	0.054	0.058	0.050
11188	0.053	0.058	0.049
11189	0.051	0.058	0.047
11190	0.052	0.057	0.047
11191	0.053	0.058	0.048
11192	0.054	0.058	0.050
11193	0.052	0.057	0.048
11194	0.053	0.058	0.048
11195	0.052	0.058	0.048
11196	0.053	0.058	0.049
11197	0.052	0.058	0.048
11198	0.085	0.060	0.080
11199	0.085	0.060	0.080
11200	0.082	0.061	0.078
11201	0.082	0.061	0.078
11203	0.089	0.064	0.087
11204	0.076	0.062	0.074
11206	0.089	0.063	0.086
11207	0.088	0.062	0.085
11208	0.075	0.061	0.072
11209	0.075	0.062	0.072
11210	0.068	0.061	0.066
11211	0.068	0.060	0.065
11212	0.067	0.060	0.064
11213	0.061	0.059	0.057
11214	0.060	0.059	0.057
11215	0.060	0.059	0.057
11216	0.061	0.059	0.057
11217	0.061	0.059	0.058
11218	0.061	0.059	0.057
11219	0.060	0.058	0.056
11220	0.059	0.059	0.055
11221	0.060	0.059	0.056
11222	0.066	0.061	0.064
11223	0.076	0.063	0.074
11224	0.089	0.065	0.087
11225	0.087	0.065	0.085
11226	0.089	0.065	0.087
11227	0.087	0.065	0.085
11228	0.080	0.064	0.078
11229	0.080	0.063	0.078
11230	0.089	0.065	0.087
11231	0.085	0.064	0.083
11232	0.080	0.064	0.078
11233	0.080	0.064	0.078
11234	0.085	0.064	0.083
11235	0.087	0.065	0.085
11236	0.070	0.063	0.068
11237	0.076	0.064	0.075
11238	0.089	0.066	0.088
11239	0.063	0.060	0.059
11240	0.062	0.060	0.059
11241	0.071	0.064	0.070
11242	0.077	0.065	0.077
11243	0.090	0.068	0.089
11244	0.090	0.065	0.087
11245	0.088	0.065	0.086
11246	0.085	0.064	0.083

11247	0.068	0.061	0.065
11248	0.067	0.061	0.064
11249	0.070	0.062	0.067
11250	0.071	0.062	0.068
11251	0.075	0.063	0.073
11252	0.077	0.063	0.074
11253	0.085	0.060	0.080
11254	0.088	0.061	0.084
11255	0.085	0.060	0.080
11256	0.059	0.058	0.055
11257	0.064	0.058	0.059
11258	0.059	0.058	0.055
11259	0.063	0.058	0.058
11260	0.074	0.059	0.069
11261	0.085	0.059	0.079
11262	0.085	0.059	0.079
11263	0.085	0.060	0.080
11265	0.082	0.060	0.077
11266	0.075	0.060	0.070
11267	0.066	0.059	0.062
11268	0.063	0.059	0.059
11269	0.057	0.058	0.053
11270	0.054	0.058	0.050
11271	0.053	0.058	0.049
11272	0.052	0.058	0.047
11273	0.050	0.057	0.046
11274	0.049	0.057	0.045
11275	0.047	0.057	0.042
11276	0.047	0.057	0.042
11277	0.046	0.056	0.041
11278	0.045	0.056	0.040
11279	0.044	0.057	0.039
11280	0.040	0.057	0.036
11281	0.039	0.057	0.036
11282	0.038	0.057	0.035
11283	0.037	0.057	0.034
11284	0.038	0.057	0.034
11285	0.038	0.057	0.034
11286	0.038	0.057	0.034
11287	0.039	0.057	0.035
11288	0.040	0.057	0.036
11289	0.040	0.057	0.036
11290	0.040	0.057	0.037
11291	0.041	0.057	0.037
11292	0.043	0.057	0.038
11293	0.044	0.057	0.039
11294	0.044	0.057	0.040
11295	0.045	0.057	0.041
11296	0.048	0.057	0.044
11297	0.050	0.057	0.045
11298	0.051	0.058	0.047
11299	0.053	0.058	0.049
11300	0.054	0.058	0.050
11301	0.056	0.058	0.052
11302	0.057	0.058	0.053
11303	0.047	0.057	0.042
11304	0.047	0.057	0.042
11305	0.046	0.057	0.042
11306	0.046	0.057	0.041
11307	0.045	0.056	0.040
11308	0.045	0.057	0.040
11309	0.044	0.057	0.039
11310	0.044	0.057	0.039
11311	0.046	0.057	0.041
11312	0.043	0.058	0.039
11313	0.042	0.058	0.039
11314	0.043	0.058	0.039
11315	0.043	0.058	0.039
11316	0.043	0.058	0.039
11317	0.044	0.058	0.040
11318	0.045	0.058	0.042
11319	0.046	0.058	0.042
11320	0.046	0.058	0.042

11321	0.047	0.057	0.043
11322	0.048	0.058	0.044
11323	0.049	0.058	0.045
11324	0.050	0.058	0.046
11325	0.051	0.058	0.047
11326	0.044	0.058	0.040
11327	0.041	0.058	0.037
11328	0.046	0.057	0.042
11329	0.049	0.058	0.045
11330	0.056	0.058	0.052
11331	0.062	0.058	0.058
11332	0.070	0.059	0.065
11333	0.075	0.059	0.070
11334	0.082	0.060	0.077
11335	0.075	0.059	0.071
11336	0.070	0.059	0.065
11337	0.037	0.057	0.034
11338	0.051	0.033	0.018
11339	0.052	0.032	0.017
11340	0.054	0.028	0.017
11341	0.056	0.022	0.017
11342	0.057	0.018	0.017
11343	0.055	0.023	0.017
11344	0.047	0.037	0.017
11345	0.033	0.050	0.017
11346	0.021	0.056	0.017
11347	0.020	0.056	0.018
11348	0.050	0.035	0.018
11349	0.039	0.048	0.019
11350	0.034	0.055	0.023
11351	0.037	0.057	0.030
11352	0.050	0.058	0.043
11353	0.063	0.058	0.056
11354	0.035	0.057	0.029
11355	0.035	0.057	0.028
11356	0.036	0.057	0.028
11357	0.037	0.057	0.029
11358	0.020	0.056	0.018
11359	0.020	0.056	0.018
11360	0.031	0.052	0.017
11361	0.032	0.051	0.017
11362	0.041	0.045	0.017
11363	0.041	0.045	0.018
11364	0.047	0.039	0.019
11365	0.047	0.040	0.019
11366	0.050	0.036	0.020
11367	0.051	0.036	0.020
11368	0.052	0.035	0.021
11369	0.052	0.035	0.021
11370	0.056	0.035	0.027
11371	0.056	0.035	0.028
11372	0.057	0.041	0.036
11373	0.057	0.041	0.036
11374	0.058	0.050	0.044
11375	0.058	0.050	0.044
11376	0.059	0.057	0.052
11377	0.059	0.057	0.052
11378	0.059	0.057	0.052
11379	0.059	0.058	0.052
11380	0.058	0.050	0.044
11381	0.058	0.050	0.045
11382	0.057	0.041	0.036
11383	0.057	0.042	0.036
11384	0.056	0.035	0.028
11385	0.055	0.037	0.028
11386	0.052	0.036	0.021
11387	0.050	0.038	0.022
11388	0.046	0.041	0.020
11389	0.049	0.038	0.020
11390	0.044	0.042	0.019
11391	0.040	0.046	0.019
11392	0.036	0.049	0.019

11393	0.040	0.045	0.018
11394	0.031	0.051	0.019
11395	0.026	0.054	0.019
11396	0.027	0.054	0.019
11397	0.021	0.055	0.019
11398	0.021	0.055	0.021
11399	0.031	0.049	0.023
11400	0.030	0.051	0.020
11401	0.036	0.047	0.020
11402	0.042	0.042	0.019
11403	0.047	0.036	0.019
11404	0.053	0.027	0.019
11405	0.053	0.028	0.019
11407	0.037	0.044	0.023
11408	0.043	0.039	0.022
11409	0.050	0.030	0.021
11410	0.055	0.022	0.020
11411	0.056	0.020	0.020
11412	0.056	0.019	0.019
11413	0.056	0.021	0.019
11414	0.057	0.020	0.018
11415	0.057	0.020	0.018
11416	0.057	0.019	0.019
11417	0.056	0.022	0.019
11418	0.051	0.030	0.019
11419	0.052	0.029	0.019
11420	0.050	0.032	0.019
11421	0.042	0.042	0.019
11422	0.042	0.043	0.019
11423	0.030	0.051	0.020
11424	0.030	0.052	0.019
11425	0.060	0.082	0.075
11426	0.060	0.082	0.075
12	0.043	0.053	0.031
13	0.052	0.041	0.041
14	0.056	0.041	0.044
15	0.044	0.053	0.032
16	0.054	0.010	0.006
17	0.043	0.032	0.006
18	0.029	0.044	0.011
19	0.015	0.051	0.012
2	0.023	0.050	0.006
20	0.038	0.040	0.008
20000	0.143	0.093	0.131
20001	0.038	0.053	0.029
20002	0.038	0.053	0.029
20003	0.037	0.052	0.027
20004	0.037	0.052	0.027
20005	0.037	0.052	0.026
20006	0.038	0.052	0.028
20007	0.045	0.053	0.034
20008	0.044	0.052	0.034
20009	0.044	0.051	0.032
20010	0.044	0.051	0.032
20011	0.044	0.051	0.032
20012	0.051	0.053	0.040
20013	0.052	0.054	0.041
20014	0.051	0.053	0.039
20015	0.051	0.053	0.039
20016	0.051	0.053	0.039
20017	0.051	0.053	0.040
20018	0.056	0.055	0.045
20019	0.055	0.055	0.045
20020	0.055	0.055	0.044
20021	0.055	0.055	0.044
20022	0.055	0.055	0.044
20023	0.058	0.058	0.049
20024	0.058	0.057	0.048
20025	0.058	0.057	0.048
20026	0.058	0.057	0.049
20027	0.059	0.057	0.049
20028	0.062	0.060	0.054

20029	0.062	0.060	0.054
20030	0.062	0.060	0.054
20031	0.062	0.060	0.054
20032	0.062	0.060	0.054
20033	0.062	0.060	0.054
20034	0.063	0.061	0.055
20035	0.063	0.061	0.056
20036	0.063	0.061	0.056
20037	0.066	0.063	0.059
20038	0.066	0.063	0.059
20039	0.066	0.063	0.059
20040	0.065	0.061	0.057
20041	0.063	0.060	0.055
20042	0.063	0.060	0.055
20043	0.063	0.060	0.055
20044	0.063	0.061	0.056
20045	0.058	0.056	0.048
20046	0.056	0.056	0.047
20047	0.056	0.056	0.047
20048	0.055	0.055	0.044
20049	0.055	0.055	0.044
20050	0.048	0.053	0.038
20051	0.042	0.053	0.033
20052	0.040	0.054	0.031
20053	0.040	0.054	0.031
20054	0.039	0.054	0.031
20055	0.039	0.054	0.031
20056	0.038	0.054	0.030
20057	0.054	0.055	0.044
20058	0.059	0.058	0.050
20059	0.064	0.060	0.055
20060	0.063	0.060	0.055
20061	0.061	0.059	0.052
20062	0.058	0.057	0.048
20063	0.053	0.054	0.042
20064	0.037	0.053	0.029
20065	0.143	0.093	0.131
20066	0.143	0.093	0.131
20067	0.050	0.055	0.040
20068	0.050	0.055	0.040
20069	0.049	0.055	0.040
20070	0.040	0.054	0.031
20071	0.039	0.054	0.031
20072	0.038	0.054	0.031
20073	0.037	0.053	0.028
20074	0.036	0.054	0.028
20075	0.032	0.054	0.025
20076	0.033	0.054	0.026
20077	0.032	0.054	0.025
20078	0.037	0.053	0.028
20079	0.041	0.054	0.032
20080	0.039	0.053	0.030
20081	0.032	0.052	0.023
20082	0.030	0.053	0.022
20083	0.030	0.052	0.020
20084	0.033	0.051	0.022
20085	0.032	0.052	0.022
20086	0.030	0.052	0.021
20087	0.031	0.052	0.021
20088	0.032	0.051	0.022
20089	0.051	0.054	0.041
20090	0.051	0.054	0.041
20091	0.042	0.053	0.032
20092	0.043	0.052	0.032
20093	0.041	0.052	0.031
20095	0.041	0.052	0.031
20096	0.041	0.052	0.030
20097	0.040	0.052	0.030
20098	0.039	0.052	0.028
20099	0.039	0.051	0.027
20100	0.041	0.052	0.030
20101	0.040	0.052	0.029
20102	0.038	0.051	0.026

20103	0.038	0.051	0.026
20104	0.037	0.051	0.026
20105	0.037	0.051	0.026
20106	0.037	0.051	0.025
20107	0.034	0.051	0.023
20108	0.034	0.051	0.023
20109	0.033	0.051	0.022
20110	0.033	0.051	0.022
20111	0.032	0.051	0.022
20112	0.031	0.052	0.021
20113	0.030	0.052	0.020
20114	0.030	0.052	0.020
20115	0.026	0.053	0.018
20116	0.025	0.053	0.018
20117	0.021	0.054	0.017
20118	0.021	0.054	0.017
20119	0.021	0.054	0.017
20120	0.021	0.054	0.017
20121	0.019	0.054	0.015
20122	0.020	0.054	0.016
20123	0.025	0.052	0.017
20124	0.030	0.051	0.019
20125	0.034	0.050	0.021
20126	0.037	0.051	0.025
20127	0.035	0.049	0.021
20128	0.034	0.047	0.017
20129	0.036	0.045	0.014
20130	0.042	0.037	0.010
20131	0.042	0.036	0.010
20132	0.042	0.036	0.009
20133	0.044	0.033	0.009
20134	0.046	0.031	0.010
20135	0.038	0.043	0.015
20136	0.036	0.046	0.018
20137	0.036	0.048	0.021
20138	0.039	0.051	0.027
20139	0.038	0.051	0.027
20140	0.018	0.054	0.014
20141	0.018	0.054	0.013
20142	0.017	0.054	0.013
20143	0.018	0.054	0.013
20144	0.022	0.053	0.014
20145	0.022	0.052	0.014
20146	0.026	0.051	0.015
20147	0.026	0.051	0.015
20148	0.027	0.051	0.015
20149	0.030	0.050	0.016
20150	0.030	0.050	0.016
20151	0.030	0.050	0.017
20152	0.032	0.049	0.018
20153	0.032	0.049	0.018
20154	0.033	0.048	0.018
20155	0.034	0.048	0.018
20156	0.034	0.048	0.018
20157	0.034	0.047	0.017
20158	0.035	0.045	0.014
20159	0.034	0.045	0.014
20160	0.041	0.038	0.010
20161	0.041	0.037	0.010
20162	0.042	0.037	0.009
20163	0.041	0.037	0.009
20164	0.040	0.038	0.009
20165	0.037	0.041	0.009
20166	0.036	0.042	0.009
20167	0.034	0.043	0.009
20168	0.029	0.047	0.009
20169	0.027	0.048	0.009
20170	0.042	0.036	0.009
20171	0.041	0.037	0.009
20172	0.039	0.039	0.009
20173	0.037	0.041	0.009
20174	0.036	0.042	0.009
20175	0.027	0.048	0.009

20176	0.016	0.053	0.010
20177	0.017	0.053	0.010
20178	0.014	0.054	0.011
20179	0.014	0.054	0.011
20180	0.017	0.054	0.012
20181	0.017	0.054	0.012
20182	0.026	0.051	0.015
20183	0.026	0.050	0.012
20184	0.027	0.048	0.010
20185	0.030	0.047	0.011
20186	0.029	0.048	0.012
20187	0.029	0.049	0.014
20188	0.030	0.050	0.016
20189	0.032	0.048	0.015
20190	0.033	0.046	0.013
20191	0.035	0.044	0.011
20192	0.036	0.042	0.009
20193	0.034	0.044	0.009
20194	0.029	0.047	0.009
20195	0.030	0.047	0.010
20196	0.034	0.044	0.010
20197	0.030	0.049	0.016
20198	0.028	0.050	0.015
20199	0.027	0.051	0.015
20200	0.029	0.050	0.016
20201	0.022	0.052	0.012
20202	0.018	0.053	0.012
20203	0.015	0.054	0.012
20204	0.017	0.053	0.010
20205	0.012	0.054	0.009
20206	0.026	0.048	0.007
20207	0.043	0.034	0.007
20208	0.051	0.020	0.007
20209	0.047	0.030	0.010
20210	0.053	0.014	0.008
20211	0.044	0.033	0.008
20212	0.019	0.052	0.008
20213	0.019	0.052	0.008
20214	0.010	0.054	0.007
20215	0.010	0.054	0.007
20216	0.015	0.052	0.006
20217	0.016	0.052	0.006
20218	0.036	0.041	0.005
20219	0.035	0.041	0.006
20220	0.041	0.035	0.005
20221	0.042	0.035	0.005
20222	0.044	0.032	0.005
20223	0.051	0.020	0.005
20224	0.052	0.016	0.005
20225	0.052	0.016	0.005
20226	0.053	0.014	0.006
20227	0.052	0.015	0.006
20228	0.047	0.028	0.007
20229	0.047	0.028	0.007
20230	0.040	0.038	0.008
20231	0.040	0.038	0.008
20232	0.036	0.042	0.009
20233	0.034	0.044	0.009
20234	0.034	0.043	0.009
20235	0.035	0.043	0.009
20236	0.035	0.043	0.009
20237	0.023	0.052	0.014
20238	0.024	0.052	0.015
20239	0.027	0.054	0.022
20240	0.027	0.054	0.022
20241	0.032	0.055	0.026
20242	0.032	0.055	0.026
20243	0.034	0.055	0.028
20244	0.034	0.055	0.028
20245	0.036	0.055	0.030
20246	0.034	0.055	0.028
20247	0.034	0.055	0.028

20248	0.037	0.055	0.030
20249	0.036	0.055	0.030
20250	0.036	0.055	0.030
20251	0.041	0.055	0.033
20252	0.041	0.055	0.033
20253	0.040	0.055	0.033
20254	0.034	0.055	0.028
20255	0.026	0.054	0.021
20256	0.018	0.054	0.013
20257	0.026	0.048	0.008
20258	0.051	0.019	0.005
20259	0.022	0.050	0.005
20260	0.015	0.052	0.006
20261	0.014	0.051	0.009
20262	0.047	0.025	0.006
20263	0.053	0.012	0.004
20264	0.042	0.034	0.006
20265	0.021	0.049	0.006
20266	0.004	0.054	0.006
20267	0.006	0.054	0.006
20268	0.022	0.050	0.007
20269	0.044	0.030	0.006
20270	0.030	0.045	0.006
20271	0.032	0.044	0.006
20272	0.040	0.037	0.007
20273	0.041	0.037	0.007
20274	0.031	0.048	0.013
20275	0.030	0.048	0.013
20276	0.031	0.051	0.020
20277	0.031	0.051	0.020
20278	0.026	0.053	0.018
20279	0.022	0.052	0.013
20280	0.023	0.050	0.006
20281	0.053	0.002	0.009
20282	0.010	0.053	0.007
20283	0.044	0.030	0.008
20284	0.045	0.031	0.005
20285	0.050	0.021	0.005
20286	0.051	0.020	0.005
20287	0.044	0.031	0.005
20288	0.041	0.035	0.005
20289	0.043	0.033	0.006
20290	0.042	0.033	0.009
20291	0.053	0.004	0.008
20292	0.009	0.054	0.007
20293	0.016	0.054	0.013
20294	0.026	0.054	0.020
20295	0.031	0.054	0.025
20296	0.031	0.054	0.025
20297	0.036	0.054	0.029
20298	0.040	0.055	0.033
20299	0.040	0.055	0.033
20300	0.036	0.055	0.029
20301	0.031	0.054	0.025
20302	0.025	0.054	0.021
20303	0.016	0.054	0.013
20304	0.016	0.052	0.007
20305	0.053	0.007	0.006
20306	0.052	0.016	0.005
20307	0.055	0.055	0.045
20308	0.143	0.093	0.131
20309	0.024	0.037	0.020
20310	0.023	0.037	0.019
20311	0.017	0.032	0.010
20312	0.031	0.037	0.025
20313	0.031	0.037	0.025
20314	0.050	0.055	0.052
20315	0.036	0.037	0.030
20316	0.036	0.037	0.030
20317	0.050	0.044	0.045
20318	0.049	0.038	0.040
20319	0.026	0.052	0.017

20369	0.131	0.059	0.107
20370	0.099	0.060	0.082
20371	0.099	0.059	0.082
20372	0.097	0.058	0.080
20373	0.096	0.057	0.079
20374	0.096	0.057	0.078
20375	0.096	0.057	0.078
20376	0.083	0.057	0.068
20377	0.083	0.057	0.068
20378	0.083	0.057	0.068
20379	0.085	0.058	0.070
20380	0.087	0.059	0.072
20381	0.087	0.060	0.073
20382	0.071	0.057	0.059
20383	0.071	0.057	0.059
20384	0.071	0.056	0.058
20385	0.073	0.058	0.061
20386	0.075	0.059	0.063
20387	0.075	0.059	0.064
20388	0.066	0.056	0.054
20389	0.066	0.056	0.054
20390	0.065	0.056	0.054
20391	0.064	0.056	0.053
20392	0.065	0.056	0.053
20393	0.065	0.056	0.053
20394	0.057	0.055	0.046
20395	0.056	0.055	0.046
20396	0.056	0.055	0.046
20397	0.056	0.055	0.046
20398	0.056	0.055	0.046
20399	0.060	0.056	0.050
20400	0.062	0.058	0.052
20401	0.063	0.058	0.053
20402	0.056	0.056	0.046
20403	0.055	0.055	0.045
20404	0.053	0.054	0.042
20405	0.048	0.054	0.038
20406	0.048	0.054	0.038
20407	0.044	0.048	0.029
20408	0.045	0.048	0.030
20409	0.048	0.051	0.035
20410	0.046	0.046	0.029
20411	0.046	0.046	0.028
20412	0.047	0.044	0.028
20413	0.047	0.044	0.027
20414	0.046	0.044	0.027
20415	0.046	0.044	0.026
20416	0.046	0.044	0.026
20417	0.047	0.044	0.028
20418	0.047	0.044	0.028
20419	0.048	0.044	0.029
20420	0.048	0.044	0.029
20421	0.048	0.044	0.029
20422	0.048	0.045	0.029
20423	0.047	0.045	0.028
20424	0.047	0.046	0.030
20425	0.049	0.047	0.033
20426	0.049	0.046	0.032
20427	0.048	0.046	0.030
20428	0.048	0.045	0.030
20429	0.047	0.044	0.027
20430	0.047	0.044	0.027
20431	0.047	0.044	0.028
20432	0.047	0.044	0.028
20433	0.048	0.044	0.028
20434	0.048	0.044	0.028
20435	0.048	0.044	0.029
20436	0.048	0.044	0.029
20437	0.048	0.045	0.030
20438	0.048	0.044	0.029
20439	0.048	0.045	0.029
20440	0.048	0.045	0.030
20441	0.048	0.045	0.030

20442	0.048	0.045	0.030
20443	0.049	0.046	0.031
20444	0.049	0.046	0.031
20445	0.049	0.046	0.032
20446	0.048	0.047	0.032
20447	0.051	0.052	0.040
20448	0.051	0.052	0.039
20449	0.048	0.049	0.033
20450	0.048	0.049	0.034
20451	0.049	0.049	0.034
20452	0.051	0.053	0.040
20453	0.051	0.053	0.040
20454	0.051	0.053	0.040
20455	0.051	0.053	0.040
20456	0.051	0.053	0.039
20457	0.046	0.044	0.027
20458	0.050	0.054	0.040
20459	0.050	0.054	0.040
20460	0.056	0.055	0.046
20461	0.057	0.056	0.047
20462	0.088	0.057	0.073
20463	0.090	0.057	0.074
20464	0.093	0.058	0.077
20465	0.095	0.058	0.078
20466	0.096	0.057	0.079
20467	0.093	0.057	0.076
20468	0.093	0.057	0.077
20469	0.093	0.057	0.076
20470	0.091	0.057	0.075
20471	0.091	0.057	0.075
20472	0.092	0.057	0.075
20473	0.131	0.059	0.107
20474	0.037	0.034	0.028
20475	0.054	0.042	0.047
20476	0.054	0.042	0.047
20477	0.081	0.042	0.067
20478	0.081	0.042	0.067
20479	0.109	0.041	0.090
20541	0.058	0.124	0.112
20542	0.057	0.071	0.075
20543	0.057	0.073	0.075
20544	0.057	0.071	0.075
20545	0.057	0.071	0.075
20546	0.057	0.072	0.075
20547	0.057	0.071	0.074
20548	0.057	0.070	0.074
20549	0.057	0.069	0.073
20550	0.057	0.070	0.074
20551	0.057	0.066	0.071
20552	0.057	0.066	0.071
20553	0.056	0.053	0.063
20554	0.056	0.053	0.063
20555	0.056	0.044	0.057
20556	0.056	0.044	0.057
20557	0.056	0.038	0.055
20558	0.056	0.039	0.055
20559	0.056	0.036	0.053
20560	0.056	0.036	0.053
20561	0.056	0.032	0.051
20562	0.055	0.032	0.051
20563	0.055	0.030	0.050
20564	0.055	0.029	0.050
20565	0.055	0.029	0.050
20566	0.055	0.030	0.050
20567	0.053	0.035	0.050
20568	0.053	0.035	0.050
20569	0.055	0.031	0.050
20570	0.055	0.029	0.050
20571	0.055	0.029	0.050
20572	0.055	0.028	0.049
20573	0.055	0.029	0.049
20574	0.052	0.035	0.050

20575	0.052	0.035	0.049
20576	0.041	0.045	0.048
20577	0.027	0.055	0.048
20578	0.030	0.051	0.050
20579	0.055	0.026	0.048
20580	0.031	0.053	0.048
20581	0.032	0.052	0.048
20582	0.044	0.044	0.048
20583	0.047	0.041	0.048
20584	0.040	0.046	0.048
20585	0.039	0.047	0.048
20586	0.037	0.049	0.048
20587	0.053	0.036	0.049
20588	0.053	0.036	0.049
20589	0.052	0.037	0.049
20590	0.050	0.040	0.049
20591	0.054	0.037	0.050
20592	0.054	0.037	0.050
20593	0.054	0.037	0.050
20594	0.053	0.039	0.050
20595	0.054	0.037	0.050
20596	0.055	0.044	0.053
20597	0.055	0.044	0.053
20598	0.055	0.044	0.053
20599	0.055	0.044	0.053
20600	0.056	0.046	0.054
20601	0.056	0.047	0.054
20602	0.056	0.047	0.054
20603	0.056	0.060	0.061
20604	0.056	0.048	0.055
20605	0.056	0.049	0.056
20606	0.056	0.049	0.056
20607	0.056	0.060	0.061
20608	0.056	0.059	0.061
20609	0.056	0.060	0.061
20610	0.056	0.060	0.061
20611	0.056	0.049	0.056
20612	0.056	0.048	0.055
20613	0.056	0.047	0.054
20614	0.056	0.046	0.054
20615	0.056	0.046	0.054
20616	0.056	0.045	0.054
20617	0.056	0.045	0.054
20618	0.056	0.046	0.054
20619	0.056	0.045	0.054
20620	0.056	0.046	0.054
20621	0.056	0.047	0.054
20622	0.056	0.047	0.054
20623	0.056	0.049	0.056
20624	0.056	0.049	0.056
20625	0.056	0.060	0.061
20626	0.056	0.060	0.061
20627	0.056	0.059	0.061
20628	0.055	0.043	0.053
20629	0.047	0.041	0.048
20630	0.041	0.047	0.048
20631	0.033	0.052	0.048
20632	0.054	0.029	0.048
20633	0.050	0.036	0.048
20634	0.055	0.036	0.050
20635	0.054	0.037	0.050
20636	0.055	0.036	0.050
20637	0.056	0.037	0.050
20638	0.056	0.041	0.052
20639	0.056	0.059	0.061
20640	0.056	0.060	0.061
20641	0.056	0.060	0.061
20642	0.056	0.060	0.061
20643	0.055	0.052	0.057
20644	0.055	0.052	0.056
20645	0.055	0.052	0.057
20646	0.055	0.052	0.056
20647	0.055	0.052	0.056

20648	0.056	0.060	0.061
20649	0.055	0.052	0.056
20650	0.055	0.052	0.056
20651	0.055	0.052	0.056
20652	0.055	0.051	0.056
20653	0.055	0.051	0.056
20654	0.055	0.051	0.056
20655	0.055	0.051	0.056
20656	0.054	0.047	0.053
20657	0.054	0.047	0.053
20658	0.045	0.046	0.049
20659	0.044	0.047	0.049
20660	0.024	0.057	0.048
20661	0.024	0.057	0.048
20662	0.025	0.057	0.048
20663	0.024	0.057	0.048
20664	0.024	0.057	0.048
20665	0.025	0.057	0.048
20666	0.023	0.058	0.049
20667	0.043	0.049	0.049
20668	0.043	0.048	0.049
20669	0.043	0.048	0.049
20670	0.053	0.047	0.053
20671	0.053	0.047	0.053
20672	0.053	0.047	0.053
20673	0.055	0.051	0.056
20674	0.055	0.052	0.057
20675	0.056	0.058	0.060
20676	0.056	0.058	0.060
20677	0.055	0.051	0.056
20678	0.055	0.051	0.056
20679	0.055	0.050	0.056
20680	0.054	0.047	0.053
20681	0.044	0.047	0.049
20682	0.016	0.060	0.048
20683	0.056	0.063	0.063
20684	0.056	0.063	0.063
20685	0.056	0.063	0.063
20686	0.055	0.062	0.062
20687	0.055	0.062	0.062
20688	0.055	0.061	0.062
20689	0.055	0.061	0.062
20690	0.055	0.061	0.062
20691	0.051	0.056	0.057
20692	0.051	0.056	0.057
20693	0.051	0.056	0.057
20694	0.051	0.056	0.057
20695	0.051	0.055	0.056
20696	0.036	0.058	0.052
20697	0.036	0.058	0.052
20698	0.036	0.058	0.052
20699	0.036	0.057	0.052
20700	0.036	0.058	0.052
20701	0.028	0.060	0.051
20702	0.028	0.060	0.051
20703	0.028	0.060	0.051
20704	0.033	0.060	0.053
20705	0.032	0.060	0.053
20706	0.035	0.060	0.053
20707	0.036	0.060	0.054
20708	0.036	0.060	0.054
20709	0.034	0.060	0.054
20710	0.042	0.056	0.056
20711	0.037	0.060	0.054
20712	0.038	0.059	0.054
20713	0.042	0.058	0.054
20714	0.046	0.057	0.056
20715	0.049	0.057	0.057
20716	0.050	0.058	0.058
20717	0.051	0.059	0.059
20718	0.053	0.061	0.060
20719	0.052	0.059	0.059

20720	0.051	0.056	0.057
20721	0.051	0.058	0.058
20722	0.052	0.059	0.059
20723	0.053	0.060	0.061
20724	0.055	0.062	0.062
20725	0.055	0.062	0.062
20726	0.055	0.062	0.062
20727	0.055	0.061	0.062
20728	0.055	0.062	0.062
20729	0.052	0.058	0.058
20730	0.051	0.056	0.057
20731	0.055	0.063	0.063
20732	0.055	0.062	0.062
20733	0.056	0.064	0.064
20734	0.056	0.065	0.065
20735	0.056	0.064	0.064
20736	0.057	0.066	0.065
20737	0.057	0.066	0.066
20738	0.055	0.060	0.061
20739	0.047	0.056	0.055
20740	0.047	0.055	0.055
20741	0.046	0.055	0.055
20742	0.046	0.056	0.055
20743	0.046	0.056	0.055
20744	0.051	0.052	0.055
20745	0.037	0.055	0.051
20746	0.040	0.052	0.050
20747	0.052	0.050	0.054
20748	0.055	0.058	0.060
20749	0.056	0.061	0.062
20750	0.036	0.058	0.052
20751	0.036	0.058	0.052
20752	0.035	0.059	0.053
20753	0.035	0.060	0.053
20754	0.031	0.060	0.053
20755	0.030	0.060	0.052
20756	0.028	0.060	0.051
20757	0.029	0.060	0.051
20758	0.058	0.124	0.112
20759	0.018	0.059	0.048
20760	0.056	0.055	0.040
20761	0.031	0.050	0.016
20762	0.033	0.048	0.015
20763	0.036	0.046	0.016
20764	0.041	0.044	0.018
20765	0.043	0.043	0.020
20766	0.043	0.045	0.021
20767	0.040	0.048	0.021
20768	0.036	0.049	0.020
20769	0.033	0.050	0.018
20770	0.037	0.046	0.017
20771	0.037	0.047	0.017
20772	0.036	0.048	0.018
20773	0.034	0.048	0.017
20774	0.034	0.048	0.016
20775	0.036	0.047	0.016
20776	0.028	0.052	0.016
20777	0.025	0.053	0.015
20778	0.050	0.037	0.020
20779	0.041	0.040	0.013
20780	0.026	0.049	0.010
20781	0.033	0.044	0.009
20782	0.023	0.051	0.009
20783	0.017	0.053	0.010
20784	0.014	0.054	0.010
20785	0.016	0.053	0.009
20786	0.020	0.051	0.007
20787	0.014	0.053	0.005
20788	0.014	0.052	0.004
20789	0.042	0.034	0.002
20790	0.013	0.053	0.006
20791	0.015	0.053	0.008

20792	0.039	0.047	0.009
20793	0.049	0.021	0.008
20794	0.011	0.054	0.007
20795	0.019	0.054	0.013
20796	0.034	0.055	0.024
20797	0.053	0.055	0.037
20798	0.053	0.055	0.038
20799	0.053	0.055	0.038
20800	0.047	0.055	0.033
20801	0.047	0.055	0.034
20802	0.046	0.055	0.033
20803	0.035	0.054	0.025
20804	0.035	0.055	0.024
20805	0.022	0.054	0.015
20806	0.024	0.053	0.016
20807	0.038	0.041	0.008
20808	0.033	0.044	0.007
20809	0.046	0.031	0.008
20810	0.039	0.041	0.011
20811	0.050	0.025	0.009
20812	0.052	0.021	0.010
20813	0.049	0.029	0.011
20814	0.047	0.030	0.010
20815	0.042	0.038	0.011
20816	0.048	0.028	0.010
20817	0.049	0.027	0.011
20818	0.051	0.023	0.010
20819	0.050	0.024	0.009
20820	0.053	0.017	0.009
20821	0.041	0.038	0.010
20822	0.030	0.052	0.018
20823	0.036	0.054	0.025
20824	0.037	0.054	0.026
20825	0.043	0.055	0.030
20826	0.048	0.055	0.034
20827	0.053	0.055	0.038
20828	0.053	0.055	0.038
20829	0.047	0.055	0.033
20830	0.042	0.055	0.030
20831	0.039	0.055	0.028
20832	0.034	0.055	0.024
20833	0.029	0.055	0.021
20834	0.028	0.054	0.020
20835	0.053	0.055	0.037
20836	0.053	0.055	0.037
20837	0.037	0.054	0.026
20838	0.037	0.054	0.026
20839	0.027	0.054	0.018
20840	0.027	0.054	0.018
20841	0.019	0.052	0.008
20842	0.018	0.052	0.008
20843	0.044	0.029	0.011
20844	0.046	0.027	0.007
20845	0.031	0.044	0.006
20846	0.029	0.045	0.008
20847	0.029	0.046	0.008
20848	0.030	0.046	0.007
20849	0.036	0.042	0.009
20850	0.036	0.042	0.009
20851	0.040	0.039	0.010
20852	0.041	0.038	0.010
20853	0.049	0.032	0.015
20854	0.048	0.033	0.015
20855	0.050	0.033	0.018
20856	0.050	0.032	0.018
20857	0.051	0.034	0.020
20858	0.051	0.034	0.020
20859	0.050	0.039	0.022
20860	0.050	0.039	0.023
20861	0.049	0.040	0.023
20862	0.049	0.040	0.023
20863	0.049	0.040	0.023
20864	0.014	0.034	0.011

20865	0.011	0.036	0.010
20866	0.011	0.036	0.010
20867	0.031	0.033	0.020
20868	0.060	0.091	0.072
20869	0.057	0.058	0.051
20870	0.055	0.039	0.039
20871	0.020	0.034	0.011
20872	0.018	0.036	0.011
20873	0.062	0.038	0.044
20874	0.060	0.091	0.072
20875	0.063	0.127	0.096
20876	0.056	0.055	0.040
21	0.035	0.055	0.029
22	0.034	0.055	0.028
23	0.036	0.054	0.028
24	0.065	0.056	0.054
25	0.092	0.057	0.075
26	0.045	0.031	0.006
27	0.107	0.057	0.082
28	0.018	0.054	0.013
29	0.025	0.054	0.020
3	0.035	0.043	0.008
30	0.027	0.053	0.020
301	0.021	0.037	0.045
302	0.011	0.027	0.048
31	0.044	0.041	0.019
33	0.063	0.058	0.056
34	0.061	0.058	0.054
35	0.036	0.053	0.024
36	0.036	0.054	0.024
4	0.054	0.038	0.027
40	0.056	0.049	0.055
41	0.055	0.048	0.055
42	0.031	0.059	0.052
43	0.031	0.058	0.052
44	0.030	0.058	0.051
45	0.055	0.063	0.063
46	0.055	0.063	0.063
47	0.055	0.062	0.062
48	0.020	0.058	0.048
49	0.050	0.048	0.052
5	0.054	0.026	0.018
50	0.047	0.049	0.051
6	0.055	0.064	0.045
601	0.000	0.000	0.000
602	0.000	0.000	0.000
603	0.000	0.000	0.000
604	0.000	0.000	0.000
605	0.000	0.000	0.000
606	0.000	0.000	0.000
7	0.056	0.085	0.060
8	0.058	0.137	0.097
9	0.031	0.032	0.016

Absolute Error Ellipses (Confidence Levels: 2D - 39.4% 1D - 68.3%)

Station	Semi major (a) [ftUS]	Semi minor (b) [ftUS]	SD Height [ftUS]	Orientation (φ) [°]
1	0.067	0.055	0.047	-21
10	0.058	0.051	0.047	72
100	0.000	0.000	0.000	0
10001	0.056	0.055	0.040	-9
10002	0.055	0.037	0.026	-84
10003	0.055	0.034	0.024	-88
10004	0.054	0.022	0.016	-84
10005	0.054	0.023	0.016	-77
10006	0.054	0.009	0.007	-42
10007	0.054	0.009	0.006	-64
10008	0.058	0.055	0.041	-24
10009	0.056	0.055	0.040	-25
10010	0.070	0.055	0.049	-23
10011	0.108	0.056	0.076	-17
10012	0.108	0.056	0.076	-17
10013	0.108	0.056	0.076	-17

10014	0.090	0.056	0.063	-19
10015	0.090	0.056	0.063	-18
10016	0.090	0.056	0.063	-18
10017	0.071	0.055	0.050	-20
10018	0.071	0.055	0.050	-20
10019	0.071	0.055	0.051	-21
10020	0.067	0.055	0.048	-21
10021	0.067	0.055	0.048	-21
10022	0.067	0.055	0.048	-21
10023	0.066	0.055	0.047	-22
10024	0.066	0.055	0.047	-21
10025	0.066	0.055	0.047	-21
10026	0.055	0.053	0.037	68
10027	0.055	0.053	0.037	68
10028	0.055	0.053	0.037	67
10029	0.055	0.035	0.025	64
10030	0.055	0.035	0.025	64
10031	0.055	0.035	0.025	63
10032	0.054	0.027	0.019	62
10033	0.054	0.027	0.019	61
10034	0.054	0.028	0.020	60
10035	0.054	0.020	0.014	54
10036	0.054	0.020	0.014	54
10037	0.054	0.020	0.015	52
10038	0.054	0.017	0.012	46
10039	0.054	0.017	0.012	48
10040	0.054	0.017	0.012	48
10041	0.054	0.014	0.010	36
10042	0.054	0.015	0.010	36
10043	0.054	0.015	0.011	35
10044	0.054	0.015	0.010	23
10045	0.054	0.014	0.010	19
10046	0.054	0.014	0.010	24
10047	0.054	0.014	0.010	20
10048	0.054	0.014	0.010	24
10049	0.054	0.013	0.010	19
10050	0.054	0.013	0.010	17
10051	0.054	0.014	0.010	16
10052	0.054	0.014	0.010	16
10053	0.054	0.014	0.010	6
10054	0.054	0.013	0.009	8
10055	0.054	0.013	0.009	9
10056	0.054	0.012	0.009	4
10057	0.054	0.013	0.009	4
10058	0.054	0.013	0.010	3
10059	0.054	0.013	0.009	-4
10060	0.054	0.012	0.009	-2
10061	0.054	0.012	0.008	-2
10062	0.054	0.011	0.008	-11
10063	0.054	0.011	0.008	-11
10064	0.054	0.012	0.009	-12
10065	0.054	0.010	0.007	-24
10066	0.054	0.010	0.007	-25
10067	0.054	0.010	0.008	-26
10068	0.054	0.009	0.007	-35
10069	0.054	0.009	0.007	-36
10070	0.054	0.009	0.007	-37
10071	0.054	0.009	0.007	-44
10072	0.054	0.008	0.007	-42
10073	0.054	0.008	0.007	-41
10074	0.054	0.007	0.006	-54
10075	0.054	0.008	0.006	-55
10076	0.054	0.008	0.006	-57
10077	0.054	0.008	0.006	-67
10078	0.054	0.007	0.006	-66
10079	0.054	0.007	0.006	-66
10080	0.054	0.007	0.005	86
10081	0.054	0.007	0.006	86
10082	0.054	0.008	0.006	87
10083	0.054	0.008	0.006	61
10084	0.054	0.008	0.006	62
10085	0.054	0.008	0.006	66

10087	0.054	0.017	0.009	28
10088	0.054	0.016	0.012	6
10089	0.054	0.020	0.014	19
10090	0.054	0.020	0.014	20
10091	0.054	0.021	0.015	22
10093	0.055	0.035	0.025	11
10094	0.055	0.035	0.025	11
10095	0.055	0.035	0.025	12
10096	0.057	0.055	0.041	-83
10097	0.057	0.055	0.041	-83
10098	0.058	0.055	0.041	-82
10099	0.071	0.055	0.050	-85
101	0.020	0.018	0.014	-9
10100	0.071	0.055	0.050	-85
10101	0.071	0.055	0.050	-84
10102	0.089	0.056	0.063	88
10103	0.090	0.056	0.064	-89
10104	0.082	0.056	0.058	-89
10106	0.077	0.056	0.055	-89
10107	0.071	0.055	0.050	-90
10108	0.071	0.055	0.050	-87
10109	0.057	0.055	0.040	-86
10110	0.057	0.055	0.040	90
10111	0.055	0.038	0.027	4
10112	0.055	0.038	0.027	-2
10113	0.054	0.019	0.014	7
10114	0.054	0.019	0.014	-6
10115	0.054	0.014	0.010	7
10116	0.054	0.014	0.010	-10
10117	0.054	0.004	0.003	-45
10118	0.054	0.003	0.003	25
10119	0.054	0.005	0.004	-75
10120	0.054	0.002	0.005	1
10121	0.054	0.006	0.004	57
10122	0.054	0.010	0.007	43
10123	0.054	0.007	0.005	-67
10124	0.054	0.008	0.005	62
10125	0.054	0.019	0.013	63
10126	0.054	0.018	0.013	72
10127	0.055	0.034	0.024	70
10128	0.055	0.034	0.024	75
10129	0.055	0.052	0.037	73
10130	0.066	0.055	0.047	-16
10131	0.089	0.056	0.063	-15
10132	0.108	0.056	0.076	-15
10133	0.068	0.055	0.048	-13
10134	0.089	0.056	0.063	-13
10135	0.108	0.056	0.076	-12
10136	0.054	0.007	0.006	-60
10137	0.054	0.006	0.005	-53
10138	0.054	0.006	0.005	-47
10139	0.054	0.005	0.004	-24
10140	0.054	0.004	0.004	-1
10141	0.054	0.005	0.004	22
10142	0.054	0.006	0.005	33
10143	0.054	0.007	0.005	38
10144	0.054	0.008	0.006	30
10145	0.054	0.010	0.007	28
10146	0.054	0.012	0.009	25
10147	0.054	0.014	0.010	24
10148	0.054	0.013	0.009	22
10149	0.054	0.012	0.008	6
10150	0.054	0.012	0.008	-1
10151	0.054	0.011	0.008	0
10152	0.054	0.009	0.007	7
10153	0.054	0.007	0.005	21
10154	0.054	0.006	0.005	14
10155	0.054	0.007	0.005	11
10156	0.054	0.006	0.005	-2
10157	0.054	0.007	0.005	-20
10158	0.054	0.007	0.006	-31
10159	0.054	0.007	0.006	-34

10160	0.054	0.008	0.007	-37
10161	0.054	0.008	0.006	-41
10162	0.054	0.007	0.006	-39
10163	0.054	0.007	0.006	-50
10164	0.054	0.007	0.006	-52
10165	0.054	0.013	0.010	17
10166	0.054	0.012	0.009	17
10167	0.054	0.012	0.009	10
10168	0.054	0.013	0.009	10
10169	0.054	0.008	0.006	12
10170	0.054	0.007	0.005	8
10171	0.054	0.007	0.005	14
10172	0.054	0.007	0.005	19
10173	0.054	0.008	0.005	16
10174	0.054	0.005	0.004	30
10175	0.054	0.005	0.004	35
10176	0.054	0.013	0.009	65
10177	0.054	0.014	0.010	65
10178	0.056	0.055	0.040	-9
10179	0.074	0.055	0.052	-77
10180	0.074	0.055	0.052	-77
10182	0.065	0.055	0.046	87
10183	0.069	0.055	0.049	87
10184	0.079	0.056	0.056	79
10185	0.071	0.055	0.050	78
10186	0.069	0.055	0.049	79
10187	0.060	0.055	0.043	80
10188	0.057	0.055	0.040	79
10189	0.065	0.055	0.046	-89
10190	0.065	0.055	0.046	-88
10191	0.075	0.056	0.053	-65
10192	0.054	0.011	0.008	21
10195	0.063	0.055	0.044	-87
10196	0.062	0.055	0.044	-87
10197	0.062	0.055	0.044	-87
10199	0.057	0.055	0.041	-81
10200	0.058	0.055	0.041	-78
10201	0.059	0.055	0.042	-75
10202	0.055	0.041	0.029	19
10203	0.055	0.043	0.030	23
10204	0.055	0.044	0.031	24
10205	0.054	0.023	0.016	42
10206	0.054	0.021	0.015	36
10207	0.055	0.055	0.039	-73
10208	0.059	0.055	0.042	-75
10209	0.055	0.041	0.029	15
10210	0.055	0.052	0.036	11
10211	0.074	0.055	0.052	-77
10212	0.094	0.056	0.067	-43
10215	0.094	0.056	0.067	-43
10216	0.094	0.056	0.066	-43
10217	0.094	0.056	0.066	-43
10218	0.084	0.056	0.059	-48
10219	0.084	0.056	0.059	-48
10220	0.084	0.056	0.059	-48
10221	0.084	0.056	0.060	-48
10222	0.075	0.056	0.053	-55
10223	0.075	0.056	0.053	-55
10224	0.074	0.055	0.053	-55
10225	0.074	0.055	0.052	-55
10226	0.068	0.055	0.048	-62
10227	0.068	0.055	0.048	-62
10228	0.067	0.055	0.047	-62
10229	0.067	0.055	0.047	-62
10230	0.059	0.055	0.042	-78
10231	0.059	0.055	0.042	-78
10232	0.058	0.055	0.041	-78
10233	0.058	0.055	0.041	-78
10234	0.055	0.055	0.039	-73
10235	0.063	0.055	0.045	-60
10236	0.076	0.056	0.054	-48
10237	0.091	0.056	0.065	-40

10238	0.059	0.055	0.042	-79
10239	0.059	0.055	0.041	-80
10240	0.059	0.055	0.042	-81
10241	0.060	0.055	0.042	-79
10242	0.059	0.055	0.042	-78
10243	0.059	0.055	0.042	-79
10244	0.059	0.055	0.041	-81
10245	0.058	0.055	0.041	-81
10246	0.058	0.055	0.041	-83
10247	0.059	0.055	0.041	-87
10248	0.060	0.055	0.043	89
10249	0.061	0.055	0.043	89
10250	0.062	0.055	0.044	87
10251	0.063	0.055	0.044	87
10252	0.063	0.055	0.045	86
10253	0.065	0.055	0.046	85
10254	0.067	0.055	0.048	84
10255	0.075	0.056	0.053	84
10256	0.084	0.056	0.059	84
10257	0.088	0.056	0.062	84
10258	0.091	0.056	0.065	85
10259	0.094	0.056	0.066	86
10260	0.096	0.056	0.068	87
10261	0.098	0.056	0.069	88
10262	0.098	0.056	0.069	88
10263	0.061	0.055	0.043	89
10264	0.062	0.055	0.044	88
10265	0.062	0.055	0.044	88
10266	0.061	0.055	0.043	89
10267	0.059	0.055	0.042	-78
10268	0.059	0.055	0.042	-79
10269	0.058	0.055	0.041	-80
10270	0.058	0.055	0.041	-81
10271	0.058	0.055	0.041	-83
10272	0.058	0.055	0.041	-87
10273	0.060	0.055	0.042	89
10274	0.060	0.055	0.043	89
10275	0.062	0.055	0.044	87
10276	0.062	0.055	0.044	87
10277	0.063	0.055	0.045	86
10278	0.064	0.055	0.045	85
10279	0.065	0.055	0.046	85
10280	0.067	0.055	0.048	84
10281	0.075	0.056	0.053	84
10282	0.084	0.056	0.059	84
10283	0.088	0.056	0.062	84
10284	0.091	0.056	0.065	84
10285	0.094	0.056	0.066	85
10286	0.096	0.056	0.068	87
10287	0.098	0.056	0.069	88
10288	0.098	0.056	0.069	88
10289	0.091	0.056	0.064	88
10290	0.091	0.056	0.065	87
10291	0.089	0.056	0.063	85
10292	0.084	0.056	0.059	85
10293	0.080	0.056	0.057	86
10294	0.080	0.056	0.056	89
10295	0.084	0.056	0.059	88
10296	0.085	0.056	0.060	88
10297	0.090	0.056	0.063	88
10298	0.085	0.056	0.060	88
10299	0.084	0.056	0.060	88
10300	0.084	0.056	0.060	87
10301	0.085	0.056	0.060	87
10302	0.085	0.056	0.060	88
10303	0.058	0.055	0.041	-78
10304	0.058	0.055	0.041	-79
10305	0.058	0.055	0.041	-80
10306	0.058	0.055	0.041	-81
10307	0.057	0.055	0.041	-83
10308	0.058	0.055	0.041	-87
10309	0.059	0.055	0.042	89
10310	0.060	0.055	0.042	88

10311	0.061	0.055	0.043	87
10312	0.062	0.055	0.044	86
10313	0.063	0.055	0.045	85
10314	0.064	0.055	0.045	85
10315	0.065	0.055	0.046	84
10316	0.067	0.055	0.048	84
10317	0.075	0.056	0.053	83
10318	0.084	0.056	0.060	83
10319	0.088	0.056	0.062	83
10320	0.092	0.056	0.065	84
10321	0.101	0.056	0.071	84
10322	0.110	0.056	0.078	85
10323	0.122	0.057	0.086	85
10324	0.122	0.057	0.086	85
10325	0.122	0.057	0.086	85
10326	0.110	0.056	0.077	85
10327	0.110	0.056	0.078	85
10328	0.101	0.056	0.071	85
10329	0.101	0.056	0.071	84
10330	0.096	0.056	0.068	84
10331	0.096	0.056	0.068	84
10332	0.092	0.056	0.065	84
10333	0.092	0.056	0.065	84
10334	0.092	0.056	0.065	84
10335	0.094	0.056	0.067	85
10336	0.097	0.056	0.068	87
10337	0.099	0.056	0.070	88
10338	0.097	0.056	0.069	88
10339	0.097	0.056	0.069	89
10340	0.097	0.056	0.068	89
10341	0.097	0.056	0.068	89
10342	0.097	0.056	0.069	88
10343	0.116	0.056	0.082	89
10344	0.116	0.056	0.082	88
10345	0.117	0.056	0.083	88
10346	0.117	0.056	0.083	89
10347	0.116	0.056	0.082	89
10348	0.115	0.056	0.081	89
10349	0.125	0.057	0.088	86
10350	0.107	0.056	0.075	87
10351	0.122	0.057	0.086	87
10352	0.117	0.056	0.083	-90
10353	0.117	0.056	0.083	-89
10354	0.117	0.056	0.083	90
10355	0.114	0.056	0.081	-89
10356	0.114	0.056	0.080	-89
10357	0.113	0.056	0.080	-89
10358	0.114	0.056	0.081	89
10359	0.114	0.056	0.081	89
10360	0.115	0.056	0.081	89
10361	0.115	0.056	0.081	89
10362	0.108	0.056	0.076	89
10363	0.108	0.056	0.076	-89
10364	0.107	0.056	0.076	-89
10365	0.107	0.056	0.075	-89
10366	0.106	0.056	0.075	-89
10367	0.106	0.056	0.075	-89
10368	0.106	0.056	0.075	89
10369	0.108	0.056	0.076	89
10370	0.108	0.056	0.076	89
10371	0.108	0.056	0.076	-89
10372	0.108	0.056	0.076	-89
10373	0.107	0.056	0.076	-89
10374	0.106	0.056	0.075	-89
10375	0.106	0.056	0.075	-89
10376	0.106	0.056	0.075	-89
10377	0.105	0.056	0.074	89
10378	0.108	0.056	0.077	89
10379	0.108	0.056	0.076	-89
10380	0.108	0.056	0.076	-89
10381	0.107	0.056	0.076	-89
10382	0.106	0.056	0.075	-89

10384	0.105	0.056	0.074	-89
10385	0.105	0.056	0.074	89
10386	0.105	0.056	0.074	88
10387	0.104	0.056	0.073	87
10388	0.104	0.056	0.073	86
10389	0.104	0.056	0.074	86
10390	0.107	0.056	0.075	86
10391	0.109	0.056	0.077	86
10392	0.110	0.056	0.078	86
10393	0.110	0.056	0.078	87
10394	0.108	0.056	0.077	88
10395	0.105	0.056	0.074	88
10396	0.105	0.056	0.074	88
10397	0.104	0.056	0.073	87
10398	0.103	0.056	0.073	86
10399	0.104	0.056	0.074	86
10400	0.107	0.056	0.075	86
10401	0.109	0.056	0.077	86
10402	0.110	0.056	0.078	86
10403	0.110	0.056	0.078	87
10404	0.109	0.056	0.077	88
10405	0.104	0.056	0.074	88
10406	0.103	0.056	0.073	87
10407	0.103	0.056	0.073	86
10408	0.104	0.056	0.074	86
10409	0.107	0.056	0.075	86
10410	0.109	0.056	0.077	86
10411	0.110	0.056	0.078	86
10412	0.110	0.056	0.078	87
10413	0.109	0.056	0.077	88
10414	0.074	0.055	0.052	-77
10415	0.057	0.055	0.041	-81
10416	0.057	0.055	0.040	-83
10417	0.058	0.055	0.041	-87
10418	0.059	0.055	0.042	89
10419	0.063	0.055	0.044	85
10420	0.065	0.055	0.046	83
10421	0.067	0.055	0.047	82
10422	0.075	0.056	0.053	82
10423	0.084	0.056	0.060	82
10424	0.092	0.056	0.065	83
10425	0.101	0.056	0.071	83
10426	0.110	0.056	0.078	84
10427	0.122	0.057	0.086	84
10428	0.121	0.057	0.085	82
10429	0.121	0.057	0.085	82
10430	0.121	0.057	0.085	82
10431	0.110	0.056	0.078	81
10432	0.110	0.056	0.078	81
10433	0.110	0.056	0.078	81
10435	0.110	0.056	0.077	81
10436	0.109	0.056	0.077	81
10437	0.109	0.056	0.077	81
10438	0.109	0.056	0.077	81
10439	0.110	0.056	0.078	81
10440	0.121	0.057	0.085	82
10441	0.135	0.057	0.095	82
10442	0.137	0.057	0.097	83
10443	0.138	0.057	0.097	83
10444	0.138	0.057	0.097	83
10445	0.138	0.057	0.097	83
10446	0.137	0.057	0.097	83
10447	0.123	0.057	0.087	82
10448	0.102	0.056	0.072	80
10449	0.093	0.056	0.066	80
10450	0.093	0.056	0.066	79
10451	0.093	0.056	0.065	79
10452	0.093	0.056	0.066	79
10453	0.093	0.056	0.066	79
10454	0.102	0.056	0.072	80
10455	0.107	0.056	0.075	81
10456	0.107	0.056	0.076	81

10457	0.107	0.056	0.076	81
10458	0.107	0.056	0.076	81
10459	0.107	0.056	0.075	81
10460	0.104	0.056	0.073	81
10461	0.102	0.056	0.072	80
10462	0.102	0.056	0.072	81
10463	0.093	0.056	0.066	80
10464	0.093	0.056	0.066	80
10465	0.092	0.056	0.065	79
10466	0.093	0.056	0.065	79
10467	0.092	0.056	0.065	79
10468	0.082	0.056	0.058	78
10469	0.082	0.056	0.058	78
10470	0.093	0.056	0.066	79
10471	0.113	0.056	0.080	81
10472	0.085	0.056	0.060	78
10473	0.085	0.056	0.060	79
10474	0.082	0.056	0.058	78
10475	0.082	0.056	0.058	78
10476	0.084	0.056	0.059	78
10477	0.076	0.056	0.054	78
10478	0.067	0.055	0.047	76
10479	0.068	0.055	0.048	75
10480	0.083	0.056	0.059	78
10481	0.093	0.056	0.065	79
10482	0.093	0.056	0.066	79
10483	0.093	0.056	0.066	79
10484	0.102	0.056	0.072	80
10485	0.102	0.056	0.072	80
10486	0.111	0.056	0.078	81
10487	0.111	0.056	0.078	81
10488	0.121	0.057	0.086	81
10489	0.121	0.057	0.086	82
10490	0.137	0.057	0.097	83
10491	0.137	0.057	0.097	82
10492	0.138	0.057	0.097	83
10493	0.139	0.057	0.098	83
10494	0.142	0.057	0.100	84
10495	0.141	0.057	0.100	85
10496	0.133	0.057	0.094	86
10497	0.195	0.058	0.138	83
10498	0.177	0.058	0.125	83
10499	0.158	0.057	0.112	82
10500	0.146	0.057	0.103	81
10501	0.137	0.057	0.097	81
10502	0.122	0.057	0.086	80
10503	0.110	0.056	0.078	79
10504	0.103	0.056	0.073	78
10505	0.091	0.056	0.065	77
10506	0.084	0.056	0.060	75
10507	0.069	0.055	0.048	72
10508	0.068	0.055	0.048	75
10509	0.067	0.055	0.047	75
10510	0.074	0.055	0.052	58
10511	0.128	0.057	0.090	14
10512	0.111	0.056	0.078	18
10513	0.094	0.056	0.067	23
10514	0.080	0.056	0.056	31
10515	0.071	0.055	0.050	37
10516	0.064	0.055	0.046	47
10517	0.063	0.055	0.045	51
10518	0.063	0.055	0.045	55
10519	0.064	0.055	0.045	57
10520	0.065	0.055	0.046	59
10521	0.067	0.055	0.048	63
10522	0.069	0.055	0.049	64
10523	0.071	0.055	0.050	65
10524	0.069	0.055	0.049	68
10525	0.071	0.055	0.050	65
10526	0.071	0.055	0.050	65
10527	0.070	0.055	0.049	69
10528	0.071	0.055	0.051	65

10529	0.087	0.056	0.062	70
10530	0.105	0.056	0.074	73
10531	0.124	0.057	0.087	76
10532	0.137	0.057	0.097	77
10533	0.074	0.055	0.052	-77
10534	0.074	0.055	0.052	-77
10535	0.068	0.055	0.052	-77
10536	0.068	0.055	0.052	-14
10537	0.068	0.055	0.052	-14
10538	0.067	0.055	0.051	-14
10539	0.068	0.055	0.052	-14
10540	0.069	0.056	0.053	-19
10541	0.069	0.056	0.053	-19
10542	0.069	0.056	0.053	-20
10543	0.069	0.056	0.053	-20
10544	0.061	0.055	0.047	-20
10545	0.061	0.055	0.047	-20
10546	0.061	0.055	0.047	-21
10547	0.060	0.055	0.046	-20
10548	0.060	0.055	0.046	-20
10549	0.060	0.055	0.046	-21
10550	0.055	0.051	0.039	68
10551	0.055	0.051	0.039	68
10552	0.055	0.051	0.039	67
10553	0.055	0.051	0.039	65
10554	0.055	0.047	0.036	67
10555	0.055	0.047	0.036	67
10556	0.055	0.047	0.036	66
10557	0.055	0.045	0.034	67
10558	0.055	0.045	0.034	66
10559	0.055	0.045	0.034	66
10560	0.055	0.040	0.030	64
10561	0.055	0.040	0.030	64
10562	0.055	0.040	0.031	63
10563	0.055	0.041	0.031	60
10564	0.055	0.033	0.025	60
10565	0.055	0.033	0.025	60
10566	0.055	0.034	0.026	60
10567	0.055	0.035	0.027	56
10568	0.054	0.022	0.017	49
10569	0.054	0.023	0.017	49
10570	0.054	0.023	0.018	47
10571	0.054	0.024	0.019	42
10572	0.054	0.023	0.018	40
10573	0.054	0.020	0.016	33
10574	0.054	0.017	0.013	24
10575	0.054	0.012	0.009	3
10576	0.054	0.007	0.006	-35
10577	0.053	0.001	0.008	-34
10578	0.054	0.008	0.006	15
10579	0.054	0.010	0.008	21
10580	0.054	0.016	0.013	41
10581	0.055	0.053	0.041	70
10582	0.054	0.006	0.006	-33
10583	0.054	0.004	0.007	-52
10584	0.054	0.008	0.007	84
10585	0.054	0.002	0.003	48
10586	0.054	0.018	0.014	56
10587	0.054	0.018	0.014	56
10588	0.054	0.002	0.004	49
10589	0.054	0.014	0.011	-83
10590	0.054	0.022	0.017	-88
10591	0.055	0.030	0.023	90
10592	0.055	0.030	0.023	-85
10593	0.055	0.036	0.027	-86
10594	0.055	0.036	0.027	-85
10595	0.055	0.036	0.028	-85
10596	0.055	0.049	0.038	-85
10597	0.055	0.040	0.031	84
10598	0.055	0.037	0.029	81
10599	0.055	0.037	0.029	79
10600	0.055	0.036	0.028	79
10601	0.055	0.036	0.028	81

10602	0.055	0.037	0.029	82
10603	0.055	0.036	0.028	82
10604	0.055	0.036	0.028	83
10605	0.055	0.037	0.028	84
10606	0.055	0.037	0.028	83
10607	0.055	0.037	0.028	83
10608	0.055	0.037	0.028	89
10609	0.055	0.042	0.032	89
10610	0.055	0.042	0.032	89
10611	0.055	0.041	0.032	89
10612	0.055	0.037	0.028	80
10613	0.055	0.046	0.035	42
10614	0.055	0.044	0.034	44
10615	0.055	0.045	0.034	53
10616	0.055	0.053	0.041	46
10617	0.062	0.055	0.048	-56
10618	0.065	0.055	0.050	-58
10619	0.078	0.056	0.060	-62
10620	0.076	0.056	0.059	-64
10621	0.129	0.057	0.099	-74
10622	0.112	0.057	0.086	-71
10623	0.096	0.056	0.074	-67
10624	0.081	0.056	0.062	-62
10625	0.065	0.055	0.050	-54
10626	0.055	0.052	0.040	49
10627	0.055	0.043	0.033	69
10628	0.055	0.041	0.031	81
10629	0.055	0.050	0.039	82
10630	0.069	0.056	0.053	-6
10631	0.088	0.056	0.067	-5
10632	0.107	0.056	0.082	-5
10633	0.106	0.056	0.082	-4
10634	0.087	0.056	0.067	-4
10635	0.069	0.055	0.053	-5
10636	0.055	0.050	0.038	85
10637	0.055	0.039	0.030	84
10638	0.055	0.040	0.031	67
10639	0.055	0.049	0.038	46
10640	0.056	0.055	0.043	-51
10641	0.057	0.055	0.044	-52
10642	0.063	0.055	0.048	-56
10643	0.067	0.055	0.051	-59
10644	0.075	0.056	0.058	-63
10645	0.054	0.018	0.014	-78
10646	0.054	0.022	0.017	-81
10647	0.055	0.032	0.025	-87
10648	0.055	0.032	0.024	-89
10649	0.055	0.032	0.025	-90
10650	0.055	0.033	0.025	-88
10651	0.055	0.039	0.030	-80
10652	0.055	0.038	0.029	-81
10653	0.055	0.038	0.029	-82
10654	0.055	0.039	0.030	-81
10655	0.055	0.039	0.030	-81
10656	0.055	0.036	0.028	-86
10657	0.055	0.036	0.027	-86
10658	0.055	0.035	0.027	-85
10659	0.055	0.036	0.027	-85
10660	0.055	0.036	0.028	-85
10661	0.054	0.018	0.014	-77
10662	0.054	0.011	0.008	-64
10663	0.054	0.021	0.016	46
10664	0.054	0.021	0.016	46
10665	0.054	0.021	0.016	44
10666	0.054	0.020	0.015	44
10667	0.054	0.020	0.015	44
10668	0.054	0.020	0.016	42
10669	0.054	0.019	0.015	40
10670	0.054	0.019	0.014	40
10671	0.054	0.018	0.014	41
10672	0.054	0.018	0.014	40
10673	0.054	0.015	0.012	31

10674	0.054	0.015	0.012	31
10675	0.054	0.016	0.012	29
10676	0.054	0.012	0.010	22
10677	0.054	0.012	0.010	22
10678	0.054	0.013	0.010	19
10679	0.054	0.010	0.008	12
10680	0.054	0.010	0.008	11
10681	0.054	0.011	0.008	8
10682	0.054	0.010	0.008	12
10683	0.054	0.010	0.008	11
10684	0.054	0.010	0.008	8
10685	0.054	0.006	0.006	-7
10686	0.054	0.007	0.006	-9
10687	0.054	0.007	0.006	-13
10688	0.054	0.006	0.005	-14
10689	0.054	0.006	0.006	-16
10690	0.054	0.006	0.006	-20
10691	0.054	0.005	0.006	-18
10692	0.054	0.005	0.007	-19
10693	0.054	0.006	0.006	-24
10694	0.053	0.004	0.008	-34
10695	0.053	0.004	0.008	-36
10696	0.054	0.004	0.007	-42
10697	0.053	0.003	0.009	-90
10698	0.053	0.003	0.012	-90
10699	0.053	0.003	0.009	-87
10700	0.054	0.004	0.007	50
10701	0.053	0.004	0.008	53
10702	0.054	0.004	0.007	57
10703	0.054	0.009	0.007	18
10704	0.054	0.009	0.007	19
10705	0.054	0.009	0.007	23
10706	0.054	0.015	0.012	9
10707	0.054	0.016	0.012	9
10708	0.054	0.015	0.012	10
10709	0.054	0.016	0.013	9
10710	0.054	0.016	0.012	12
10711	0.054	0.016	0.013	11
10712	0.055	0.032	0.025	3
10713	0.055	0.033	0.026	3
10714	0.055	0.038	0.029	-7
10715	0.055	0.033	0.026	4
10716	0.055	0.033	0.026	5
10717	0.055	0.034	0.026	3
10718	0.055	0.045	0.035	2
10719	0.055	0.045	0.035	2
10720	0.055	0.045	0.035	3
10721	0.056	0.055	0.043	-89
10722	0.056	0.055	0.043	-89
10723	0.056	0.055	0.043	-88
10724	0.060	0.055	0.046	-88
10725	0.060	0.055	0.046	-89
10726	0.059	0.055	0.046	-89
10727	0.068	0.055	0.052	-89
10728	0.068	0.055	0.052	-89
10729	0.081	0.056	0.062	-89
10730	0.081	0.056	0.062	-90
10731	0.093	0.056	0.071	-90
10732	0.093	0.056	0.071	-90
10733	0.100	0.056	0.077	-90
10734	0.100	0.056	0.077	90
10735	0.118	0.057	0.091	90
10736	0.118	0.057	0.091	90
10737	0.132	0.057	0.101	90
10738	0.135	0.057	0.104	90
10739	0.135	0.057	0.104	90
10740	0.132	0.057	0.101	89
10741	0.135	0.057	0.104	90
10742	0.135	0.057	0.104	89
10743	0.132	0.057	0.101	89
10744	0.135	0.057	0.104	-89
10745	0.133	0.057	0.102	-90

10747	0.132	0.057	0.102	-89
10748	0.137	0.057	0.105	-89
10749	0.118	0.057	0.091	-89
10750	0.118	0.057	0.091	90
10751	0.107	0.056	0.082	-88
10752	0.106	0.056	0.082	89
10753	0.103	0.056	0.079	-87
10754	0.100	0.056	0.077	-89
10755	0.100	0.056	0.077	-90
10756	0.100	0.056	0.077	90
10757	0.093	0.056	0.071	-89
10758	0.087	0.056	0.067	-87
10759	0.093	0.056	0.071	90
10760	0.092	0.056	0.071	90
10761	0.090	0.056	0.069	88
10762	0.090	0.056	0.069	88
10763	0.089	0.056	0.068	87
10764	0.088	0.056	0.068	87
10765	0.088	0.056	0.068	87
10766	0.088	0.056	0.068	85
10767	0.071	0.056	0.054	-90
10768	0.074	0.056	0.056	88
10769	0.074	0.056	0.057	88
10770	0.075	0.056	0.058	87
10771	0.076	0.056	0.058	86
10772	0.076	0.056	0.058	84
10773	0.081	0.056	0.062	85
10774	0.088	0.056	0.068	85
10775	0.088	0.056	0.068	87
10776	0.088	0.056	0.068	87
10777	0.090	0.056	0.069	88
10778	0.090	0.056	0.069	88
10779	0.092	0.056	0.071	90
10781	0.081	0.056	0.062	-88
10782	0.068	0.055	0.052	-87
10783	0.060	0.055	0.046	-87
10784	0.055	0.045	0.035	5
10785	0.055	0.034	0.026	7
10786	0.054	0.016	0.012	17
10787	0.054	0.010	0.008	31
10788	0.054	0.006	0.006	64
10789	0.054	0.005	0.006	-64
10790	0.054	0.005	0.005	-43
10791	0.054	0.012	0.009	-16
10792	0.054	0.013	0.010	-16
10793	0.054	0.012	0.010	-14
10794	0.054	0.018	0.014	-11
10795	0.055	0.033	0.025	-3
10796	0.055	0.034	0.026	-4
10797	0.055	0.033	0.025	-4
10798	0.055	0.033	0.025	-2
10799	0.055	0.034	0.026	-2
10800	0.055	0.034	0.026	-2
10801	0.066	0.055	0.051	86
10802	0.067	0.055	0.051	86
10803	0.071	0.056	0.054	86
10804	0.076	0.056	0.058	84
10805	0.075	0.056	0.058	86
10806	0.075	0.056	0.058	86
10807	0.075	0.056	0.057	87
10808	0.074	0.056	0.056	88
10809	0.073	0.056	0.056	88
10810	0.071	0.056	0.054	-90
10811	0.070	0.056	0.053	-89
10812	0.060	0.055	0.046	-89
10813	0.057	0.055	0.043	-89
10814	0.056	0.055	0.043	-89
10815	0.055	0.053	0.040	-5
10816	0.055	0.053	0.041	-9
10817	0.055	0.038	0.029	-12
10818	0.055	0.038	0.029	-12
10819	0.055	0.038	0.029	-7

10820	0.055	0.053	0.040	-9
10821	0.055	0.052	0.040	-6
10822	0.056	0.055	0.043	-89
10823	0.055	0.052	0.040	-5
10824	0.055	0.045	0.035	-6
10825	0.055	0.043	0.033	-6
10826	0.055	0.038	0.029	-6
10827	0.055	0.034	0.026	3
10828	0.055	0.034	0.026	3
10829	0.055	0.045	0.035	2
10830	0.056	0.055	0.043	-89
10831	0.071	0.056	0.054	-90
10832	0.081	0.056	0.062	-90
10833	0.092	0.056	0.071	90
10834	0.055	0.034	0.026	-13
10835	0.054	0.025	0.019	-20
10836	0.054	0.018	0.014	-26
10837	0.054	0.013	0.010	-27
10838	0.054	0.011	0.009	-16
10839	0.054	0.015	0.012	8
10840	0.054	0.004	0.006	47
10841	0.054	0.005	0.004	-35
10842	0.054	0.007	0.006	-55
10843	0.054	0.014	0.011	-76
10844	0.054	0.014	0.011	75
10845	0.054	0.024	0.019	80
10846	0.054	0.024	0.019	80
10847	0.054	0.014	0.011	76
10848	0.054	0.014	0.011	-75
10849	0.054	0.007	0.006	-54
10850	0.054	0.013	0.010	-28
10851	0.054	0.017	0.013	-45
10852	0.054	0.017	0.013	-45
10853	0.054	0.013	0.010	-28
10854	0.054	0.015	0.012	8
10855	0.054	0.011	0.009	-16
10856	0.054	0.013	0.010	-28
10857	0.054	0.010	0.008	-36
10858	0.054	0.007	0.006	-53
10859	0.054	0.005	0.004	-34
10860	0.053	0.004	0.008	46
10861	0.054	0.018	0.014	40
10862	0.054	0.017	0.013	43
10863	0.054	0.017	0.013	45
10864	0.054	0.017	0.013	49
10865	0.054	0.014	0.011	48
10866	0.054	0.013	0.010	44
10867	0.054	0.012	0.009	38
10868	0.054	0.010	0.007	35
10869	0.054	0.008	0.006	35
10870	0.054	0.006	0.005	35
10871	0.054	0.004	0.005	39
10872	0.054	0.004	0.005	7
10873	0.054	0.005	0.005	-14
10874	0.054	0.003	0.007	-41
10875	0.053	0.002	0.008	-3
10876	0.054	0.003	0.006	46
10877	0.054	0.004	0.005	62
10878	0.054	0.005	0.004	56
10879	0.054	0.006	0.005	47
10880	0.054	0.008	0.006	44
10881	0.054	0.009	0.007	42
10882	0.054	0.011	0.008	44
10883	0.054	0.012	0.009	49
10884	0.054	0.014	0.011	53
10885	0.054	0.015	0.012	57
10886	0.054	0.017	0.013	60
10887	0.054	0.018	0.014	56
10888	0.054	0.018	0.014	53
10889	0.054	0.019	0.015	49
10890	0.054	0.020	0.015	47
10891	0.054	0.020	0.016	45

10892	0.068	0.055	0.052	-77
10893	0.068	0.055	0.052	-77
10900	0.226	0.063	0.207	0
10901	0.226	0.063	0.207	0
10902	0.226	0.063	0.207	0
10903	0.058	0.037	0.034	84
10904	0.058	0.037	0.034	84
10905	0.057	0.034	0.030	81
10906	0.057	0.028	0.025	80
10907	0.057	0.028	0.025	82
10908	0.057	0.034	0.030	83
10909	0.058	0.038	0.035	82
10910	0.058	0.039	0.035	82
10911	0.058	0.039	0.035	82
10912	0.058	0.038	0.035	81
10913	0.058	0.038	0.035	82
10914	0.058	0.044	0.041	72
10915	0.058	0.044	0.040	72
10916	0.058	0.044	0.041	73
10917	0.058	0.045	0.041	73
10918	0.058	0.044	0.041	73
10919	0.058	0.046	0.043	74
10920	0.058	0.047	0.044	74
10921	0.058	0.048	0.044	73
10922	0.057	0.031	0.027	82
10923	0.057	0.028	0.025	82
10924	0.058	0.030	0.026	-66
10925	0.058	0.032	0.029	-69
10926	0.058	0.039	0.036	-47
10927	0.058	0.037	0.034	-43
10928	0.058	0.044	0.040	-35
10929	0.058	0.046	0.042	-39
10930	0.059	0.054	0.050	-38
10931	0.059	0.053	0.049	-33
10932	0.062	0.059	0.057	77
10933	0.061	0.059	0.056	89
10934	0.072	0.059	0.066	71
10935	0.071	0.059	0.065	74
10936	0.081	0.060	0.074	72
10937	0.087	0.060	0.080	73
10938	0.100	0.060	0.092	75
10939	0.113	0.060	0.104	76
10940	0.086	0.060	0.079	75
10941	0.094	0.060	0.086	76
10942	0.113	0.060	0.104	78
10943	0.115	0.061	0.106	80
10944	0.115	0.061	0.106	80
10945	0.112	0.060	0.103	78
10946	0.109	0.060	0.101	78
10947	0.111	0.060	0.102	80
10948	0.109	0.060	0.100	78
10949	0.106	0.060	0.098	78
10950	0.109	0.060	0.100	80
10951	0.108	0.060	0.099	80
10952	0.106	0.060	0.097	78
10953	0.104	0.060	0.095	78
10954	0.105	0.060	0.097	79
10955	0.105	0.060	0.096	79
10956	0.103	0.060	0.095	78
10957	0.101	0.060	0.093	78
10958	0.102	0.060	0.094	79
10959	0.101	0.060	0.093	79
10960	0.100	0.060	0.092	78
10961	0.098	0.060	0.090	78
10962	0.099	0.060	0.091	79
10963	0.098	0.060	0.090	79
10964	0.097	0.060	0.090	78
10965	0.113	0.060	0.104	80
10966	0.113	0.061	0.104	78
10967	0.109	0.060	0.101	78
10968	0.106	0.060	0.097	78
10969	0.104	0.060	0.095	78
10970	0.094	0.060	0.087	78

10971	0.099	0.060	0.091	79
10972	0.084	0.060	0.077	78
10973	0.071	0.059	0.065	77
10974	0.060	0.058	0.054	-67
10975	0.059	0.051	0.047	-29
10976	0.058	0.043	0.039	-31
10977	0.058	0.035	0.032	-39
10978	0.057	0.027	0.024	-64
10979	0.057	0.026	0.023	77
10980	0.057	0.024	0.020	76
10981	0.057	0.026	0.023	-55
10982	0.058	0.034	0.031	-33
10983	0.058	0.042	0.038	-26
10984	0.059	0.052	0.047	-25
10985	0.065	0.059	0.060	83
10986	0.073	0.059	0.067	80
10987	0.084	0.060	0.077	80
10988	0.059	0.057	0.052	-34
10989	0.059	0.057	0.052	-34
10990	0.059	0.057	0.052	-36
10991	0.059	0.051	0.046	-19
10992	0.059	0.051	0.047	-19
10993	0.059	0.051	0.047	-19
10994	0.059	0.052	0.047	-20
10995	0.058	0.040	0.036	-19
10996	0.058	0.040	0.036	-19
10997	0.058	0.040	0.036	-20
10998	0.058	0.031	0.028	-24
10999	0.058	0.031	0.028	-24
11	0.055	0.040	0.031	64
11000	0.058	0.031	0.028	-25
11001	0.058	0.025	0.022	-35
11002	0.058	0.025	0.022	-35
11003	0.058	0.025	0.022	-36
11004	0.057	0.023	0.021	-43
11005	0.057	0.023	0.020	-41
11006	0.058	0.023	0.020	-41
11007	0.057	0.021	0.019	-59
11008	0.057	0.021	0.019	-60
11009	0.057	0.021	0.019	-62
11010	0.056	0.021	0.019	-88
11011	0.056	0.021	0.019	-88
11012	0.056	0.021	0.019	-89
11013	0.056	0.021	0.019	73
11014	0.056	0.021	0.020	73
11015	0.056	0.021	0.019	73
11016	0.056	0.021	0.019	67
11017	0.056	0.021	0.019	61
11018	0.056	0.021	0.020	67
11019	0.056	0.021	0.020	61
11020	0.056	0.021	0.019	66
11021	0.056	0.021	0.020	60
11022	0.056	0.020	0.019	51
11023	0.056	0.020	0.019	51
11024	0.056	0.021	0.019	52
11025	0.056	0.020	0.019	42
11026	0.056	0.020	0.019	41
11027	0.056	0.020	0.019	41
11028	0.057	0.020	0.019	23
11029	0.057	0.020	0.019	24
11030	0.057	0.020	0.019	24
11031	0.057	0.020	0.019	16
11032	0.057	0.020	0.019	15
11033	0.057	0.020	0.019	14
11034	0.057	0.020	0.019	4
11035	0.057	0.020	0.019	4
11036	0.057	0.020	0.019	5
11037	0.057	0.020	0.019	-3
11038	0.057	0.020	0.019	-4
11039	0.057	0.020	0.018	-5
11040	0.057	0.020	0.018	-13
11041	0.057	0.020	0.019	-13

11043	0.057	0.020	0.019	-16
11044	0.057	0.021	0.019	-28
11045	0.057	0.021	0.019	-27
11046	0.057	0.024	0.020	-50
11047	0.057	0.024	0.020	-50
11048	0.057	0.024	0.020	-48
11049	0.057	0.028	0.023	-63
11050	0.057	0.028	0.023	-63
11051	0.057	0.028	0.023	-62
11052	0.057	0.029	0.024	-66
11053	0.057	0.029	0.024	-65
11054	0.057	0.029	0.024	-64
11055	0.058	0.037	0.031	-76
11056	0.058	0.037	0.031	-76
11057	0.058	0.037	0.031	-75
11058	0.058	0.050	0.043	-82
11059	0.058	0.050	0.043	-81
11060	0.058	0.050	0.043	-81
11061	0.063	0.058	0.056	-4
11062	0.064	0.058	0.056	-4
11063	0.064	0.058	0.056	-3
11066	0.063	0.058	0.056	-7
11067	0.064	0.058	0.056	-3
11068	0.064	0.058	0.057	0
11069	0.058	0.050	0.043	-80
11070	0.058	0.051	0.044	-74
11071	0.058	0.037	0.031	-74
11072	0.058	0.038	0.032	-67
11073	0.057	0.029	0.024	-64
11074	0.058	0.031	0.026	-54
11075	0.057	0.024	0.020	-48
11076	0.058	0.026	0.022	-39
11077	0.058	0.021	0.018	-26
11078	0.058	0.020	0.018	0
11079	0.058	0.023	0.020	-8
11080	0.058	0.020	0.018	-6
11081	0.058	0.026	0.023	-6
11082	0.058	0.032	0.028	-6
11083	0.058	0.032	0.028	-7
11084	0.058	0.028	0.025	-7
11085	0.058	0.026	0.023	-8
11086	0.058	0.020	0.018	-9
11087	0.058	0.020	0.018	2
11088	0.058	0.020	0.018	13
11089	0.058	0.026	0.023	7
11090	0.058	0.032	0.029	5
11091	0.058	0.035	0.032	5
11092	0.059	0.044	0.041	5
11093	0.059	0.044	0.040	2
11094	0.058	0.034	0.031	1
11095	0.058	0.028	0.025	1
11096	0.058	0.023	0.021	1
11097	0.058	0.032	0.028	-7
11098	0.058	0.028	0.025	-7
11099	0.058	0.026	0.023	-12
11100	0.058	0.028	0.024	-33
11101	0.058	0.031	0.027	-29
11102	0.058	0.034	0.030	-26
11103	0.058	0.037	0.032	-37
11104	0.058	0.034	0.030	-43
11105	0.058	0.032	0.028	-48
11106	0.058	0.039	0.034	-61
11107	0.058	0.041	0.035	-56
11108	0.058	0.043	0.038	-50
11109	0.058	0.052	0.045	-68
11110	0.058	0.053	0.046	-62
11111	0.058	0.049	0.043	-56
11112	0.058	0.055	0.048	-53
11113	0.062	0.058	0.054	3
11114	0.067	0.058	0.060	9
11115	0.065	0.058	0.058	4
11116	0.066	0.058	0.059	7

11117	0.069	0.059	0.062	12
11118	0.059	0.056	0.050	-40
11119	0.058	0.053	0.047	-50
11120	0.069	0.059	0.062	14
11121	0.059	0.057	0.050	-35
11122	0.058	0.046	0.041	-47
11123	0.058	0.038	0.034	-32
11124	0.058	0.032	0.029	-13
11125	0.058	0.035	0.031	-12
11126	0.058	0.035	0.031	-13
11127	0.058	0.034	0.031	-12
11128	0.058	0.032	0.029	-12
11129	0.058	0.031	0.027	-32
11130	0.058	0.033	0.029	-33
11131	0.058	0.034	0.030	-28
11132	0.058	0.041	0.036	-48
11133	0.058	0.041	0.036	-52
11134	0.058	0.039	0.034	-53
11135	0.058	0.050	0.043	-62
11136	0.058	0.052	0.045	-59
11137	0.058	0.051	0.045	-56
11138	0.063	0.058	0.055	6
11139	0.063	0.058	0.056	5
11140	0.062	0.058	0.054	1
11141	0.069	0.058	0.061	12
11142	0.071	0.059	0.063	13
11143	0.068	0.058	0.060	13
11144	0.066	0.058	0.059	12
11145	0.064	0.058	0.056	10
11146	0.065	0.058	0.057	12
11147	0.062	0.058	0.055	8
11148	0.061	0.058	0.054	4
11149	0.059	0.057	0.052	-19
11150	0.060	0.058	0.052	-13
11151	0.074	0.059	0.066	24
11152	0.071	0.059	0.063	17
11153	0.060	0.057	0.052	-15
11154	0.058	0.048	0.043	-42
11155	0.058	0.041	0.036	-27
11156	0.058	0.038	0.034	-13
11157	0.066	0.059	0.061	87
11158	0.066	0.059	0.061	88
11159	0.147	0.061	0.136	-84
11160	0.146	0.061	0.136	-83
11161	0.071	0.059	0.066	-88
11162	0.073	0.059	0.068	-88
11163	0.073	0.059	0.067	-88
11164	0.073	0.059	0.067	-88
11165	0.073	0.059	0.068	-88
11166	0.073	0.059	0.068	-88
11167	0.100	0.060	0.092	-87
11168	0.102	0.060	0.095	-88
11169	0.102	0.060	0.095	-87
11170	0.064	0.059	0.059	-85
11171	0.059	0.057	0.053	33
11172	0.070	0.059	0.065	-79
11173	0.075	0.059	0.069	-79
11174	0.083	0.060	0.077	-80
11175	0.083	0.060	0.077	-83
11176	0.097	0.060	0.090	-84
11177	0.098	0.060	0.091	-82
11178	0.107	0.060	0.100	-82
11179	0.106	0.060	0.099	-84
11180	0.226	0.063	0.207	0
11181	0.226	0.063	0.207	0
11182	0.226	0.063	0.207	0
11183	0.082	0.060	0.075	86
11184	0.082	0.060	0.075	86
11185	0.058	0.037	0.034	84
11186	0.058	0.037	0.034	84
11187	0.058	0.053	0.050	72
11188	0.058	0.053	0.049	75

11189	0.058	0.051	0.047	75
11190	0.058	0.051	0.047	72
11191	0.058	0.052	0.048	72
11192	0.058	0.053	0.050	72
11193	0.058	0.051	0.048	73
11194	0.058	0.052	0.048	73
11195	0.058	0.052	0.048	74
11196	0.058	0.053	0.049	74
11197	0.058	0.052	0.048	73
11198	0.086	0.059	0.080	-12
11199	0.086	0.059	0.080	-12
11200	0.083	0.059	0.078	-14
11201	0.083	0.059	0.078	-14
11203	0.093	0.059	0.087	-21
11204	0.079	0.059	0.074	-24
11206	0.092	0.059	0.086	-19
11207	0.091	0.059	0.085	-17
11208	0.077	0.059	0.072	-19
11209	0.077	0.059	0.072	-21
11210	0.070	0.059	0.066	-26
11211	0.070	0.059	0.065	-23
11212	0.068	0.059	0.064	-20
11213	0.061	0.058	0.057	-28
11214	0.061	0.058	0.057	-28
11215	0.061	0.058	0.057	-29
11216	0.061	0.058	0.057	-30
11217	0.062	0.058	0.058	-30
11218	0.061	0.058	0.057	-24
11219	0.060	0.058	0.056	-19
11220	0.059	0.058	0.055	-31
11221	0.061	0.058	0.056	-38
11222	0.068	0.059	0.064	-28
11223	0.079	0.059	0.074	-25
11224	0.093	0.059	0.087	-22
11225	0.091	0.059	0.085	-23
11226	0.093	0.059	0.087	-22
11227	0.091	0.059	0.085	-22
11228	0.084	0.059	0.078	-24
11229	0.083	0.059	0.078	-24
11230	0.093	0.059	0.087	-22
11231	0.089	0.059	0.083	-23
11232	0.083	0.059	0.078	-24
11233	0.084	0.059	0.078	-24
11234	0.089	0.059	0.083	-23
11235	0.090	0.059	0.085	-23
11236	0.073	0.059	0.068	-30
11237	0.080	0.059	0.075	-27
11238	0.094	0.059	0.088	-24
11239	0.064	0.058	0.059	-28
11240	0.063	0.058	0.059	-29
11241	0.075	0.059	0.070	-32
11242	0.082	0.059	0.077	-29
11243	0.095	0.059	0.089	-26
11244	0.094	0.059	0.087	-22
11245	0.092	0.059	0.086	-22
11246	0.089	0.059	0.083	-23
11247	0.070	0.059	0.065	-26
11248	0.069	0.059	0.064	-28
11249	0.072	0.059	0.067	-27
11250	0.073	0.059	0.068	-25
11251	0.078	0.059	0.073	-25
11252	0.079	0.059	0.074	-24
11253	0.086	0.059	0.080	-12
11254	0.089	0.059	0.084	-11
11255	0.086	0.059	0.080	-11
11256	0.059	0.058	0.055	3
11257	0.064	0.058	0.059	-5
11258	0.059	0.058	0.055	3
11259	0.063	0.058	0.058	-5
11260	0.074	0.059	0.069	-5
11261	0.085	0.059	0.079	-6
11262	0.085	0.059	0.079	-6
11263	0.086	0.059	0.080	-11

11265	0.083	0.059	0.077	-13
11266	0.075	0.059	0.070	-13
11267	0.067	0.058	0.062	-13
11268	0.063	0.058	0.059	-13
11269	0.058	0.057	0.053	71
11270	0.058	0.054	0.050	74
11271	0.058	0.053	0.049	75
11272	0.058	0.051	0.047	75
11273	0.058	0.049	0.046	76
11274	0.058	0.049	0.045	76
11275	0.058	0.046	0.042	74
11276	0.058	0.045	0.042	72
11277	0.058	0.044	0.041	71
11278	0.058	0.043	0.040	71
11279	0.058	0.043	0.039	73
11280	0.058	0.039	0.036	82
11281	0.058	0.039	0.036	83
11282	0.058	0.038	0.035	84
11283	0.058	0.037	0.034	85
11284	0.058	0.037	0.034	85
11285	0.058	0.038	0.034	85
11286	0.058	0.038	0.034	85
11287	0.058	0.039	0.035	84
11288	0.058	0.040	0.036	82
11289	0.058	0.040	0.036	82
11290	0.058	0.040	0.037	81
11291	0.058	0.041	0.037	80
11292	0.058	0.042	0.038	77
11293	0.058	0.043	0.039	76
11294	0.058	0.043	0.040	76
11295	0.058	0.044	0.041	76
11296	0.058	0.047	0.044	76
11297	0.058	0.049	0.045	76
11298	0.058	0.051	0.047	75
11299	0.058	0.053	0.049	75
11300	0.058	0.054	0.050	75
11301	0.058	0.056	0.052	73
11302	0.058	0.057	0.053	71
11303	0.058	0.046	0.042	74
11304	0.058	0.046	0.042	73
11305	0.058	0.045	0.042	72
11306	0.058	0.045	0.041	71
11307	0.058	0.044	0.040	71
11308	0.058	0.043	0.040	72
11309	0.058	0.043	0.039	73
11310	0.058	0.043	0.039	73
11311	0.058	0.045	0.041	77
11312	0.058	0.042	0.039	84
11313	0.058	0.042	0.039	84
11314	0.058	0.043	0.039	86
11315	0.058	0.043	0.039	89
11316	0.058	0.043	0.039	87
11317	0.058	0.044	0.040	87
11318	0.058	0.045	0.042	87
11319	0.058	0.046	0.042	83
11320	0.058	0.046	0.042	81
11321	0.058	0.046	0.043	79
11322	0.058	0.048	0.044	79
11323	0.058	0.049	0.045	79
11324	0.058	0.050	0.046	79
11325	0.058	0.050	0.047	81
11326	0.058	0.043	0.040	83
11327	0.058	0.041	0.037	86
11328	0.058	0.046	0.042	79
11329	0.058	0.049	0.045	78
11330	0.058	0.055	0.052	77
11331	0.063	0.058	0.058	-8
11332	0.070	0.059	0.065	-9
11333	0.075	0.059	0.070	-9
11334	0.083	0.059	0.077	-10
11335	0.076	0.059	0.071	-8
11336	0.070	0.059	0.065	-7

11337	0.058	0.037	0.034	84
11338	0.057	0.020	0.018	-29
11339	0.058	0.020	0.017	-28
11340	0.057	0.019	0.017	-23
11341	0.057	0.019	0.017	-13
11342	0.057	0.018	0.017	1
11343	0.057	0.018	0.017	15
11344	0.057	0.019	0.017	37
11345	0.056	0.020	0.017	60
11346	0.056	0.020	0.017	83
11347	0.056	0.020	0.018	88
11348	0.057	0.021	0.018	-33
11349	0.057	0.024	0.019	-54
11350	0.057	0.029	0.023	-70
11351	0.057	0.036	0.030	-79
11352	0.058	0.049	0.043	-84
11353	0.063	0.058	0.056	-5
11354	0.057	0.035	0.029	86
11355	0.057	0.035	0.028	86
11356	0.057	0.035	0.028	78
11357	0.057	0.035	0.029	78
11358	0.056	0.020	0.018	89
11359	0.056	0.020	0.018	88
11360	0.057	0.020	0.017	-64
11361	0.057	0.020	0.017	-62
11362	0.057	0.020	0.017	-48
11363	0.057	0.021	0.018	-49
11364	0.057	0.021	0.019	-38
11365	0.057	0.022	0.019	-39
11366	0.058	0.023	0.020	-32
11367	0.058	0.023	0.020	-31
11368	0.058	0.024	0.021	-29
11369	0.058	0.024	0.021	-29
11370	0.058	0.031	0.027	-20
11371	0.058	0.031	0.028	-20
11372	0.058	0.040	0.036	-16
11373	0.058	0.040	0.036	-16
11374	0.059	0.049	0.044	-16
11375	0.059	0.049	0.044	-16
11376	0.059	0.057	0.052	-30
11377	0.059	0.057	0.052	-31
11378	0.059	0.057	0.052	-31
11379	0.059	0.057	0.052	-34
11380	0.059	0.049	0.044	-16
11381	0.059	0.049	0.045	-18
11382	0.058	0.040	0.036	-16
11383	0.058	0.040	0.036	-19
11384	0.058	0.031	0.028	-20
11385	0.058	0.031	0.028	-24
11386	0.058	0.024	0.021	-30
11387	0.058	0.025	0.022	-34
11388	0.058	0.023	0.020	-41
11389	0.058	0.022	0.020	-35
11390	0.057	0.021	0.019	-44
11391	0.057	0.022	0.019	-50
11392	0.057	0.021	0.019	-56
11393	0.057	0.021	0.018	-49
11394	0.056	0.020	0.019	-64
11395	0.056	0.021	0.019	-72
11396	0.056	0.021	0.019	-72
11397	0.056	0.021	0.019	84
11398	0.055	0.020	0.021	88
11399	0.054	0.020	0.023	62
11400	0.056	0.020	0.020	65
11401	0.056	0.020	0.020	55
11402	0.056	0.020	0.019	45
11403	0.056	0.020	0.019	36
11404	0.057	0.019	0.019	21
11405	0.057	0.020	0.019	23
11407	0.054	0.020	0.023	52
11408	0.055	0.019	0.022	42
11409	0.056	0.019	0.021	27

11411	0.056	0.019	0.020	14
11412	0.057	0.018	0.019	-2
11413	0.057	0.019	0.019	-10
11414	0.057	0.019	0.018	-6
11415	0.057	0.020	0.018	-5
11416	0.057	0.019	0.019	4
11417	0.057	0.019	0.019	11
11418	0.056	0.019	0.019	26
11419	0.056	0.019	0.019	25
11420	0.056	0.019	0.019	29
11421	0.056	0.020	0.019	45
11422	0.056	0.020	0.019	46
11423	0.056	0.020	0.020	65
11424	0.056	0.021	0.019	65
11425	0.082	0.060	0.075	86
11426	0.082	0.060	0.075	86
12	0.055	0.040	0.031	67
13	0.053	0.040	0.041	-16
14	0.056	0.040	0.044	-13
15	0.055	0.041	0.032	65
16	0.054	0.007	0.006	8
17	0.054	0.005	0.006	-36
18	0.053	0.003	0.011	-57
19	0.053	0.003	0.012	-74
2	0.054	0.008	0.006	66
20	0.054	0.010	0.008	47
20000	0.161	0.058	0.131	-29
20001	0.055	0.035	0.029	-70
20002	0.055	0.036	0.029	-72
20003	0.055	0.033	0.027	-66
20004	0.055	0.033	0.027	-66
20005	0.055	0.032	0.026	-66
20006	0.055	0.035	0.028	-68
20007	0.055	0.042	0.034	-64
20008	0.055	0.041	0.034	-63
20009	0.055	0.040	0.032	-59
20010	0.055	0.040	0.032	-59
20011	0.055	0.040	0.032	-59
20012	0.055	0.049	0.040	-56
20013	0.055	0.050	0.041	-57
20014	0.055	0.048	0.039	-54
20015	0.055	0.048	0.039	-54
20016	0.055	0.048	0.039	-53
20017	0.055	0.049	0.040	-55
20018	0.056	0.055	0.045	36
20019	0.055	0.055	0.045	-53
20020	0.055	0.054	0.044	-51
20021	0.055	0.054	0.044	-51
20022	0.055	0.054	0.044	-50
20023	0.060	0.055	0.049	42
20024	0.059	0.055	0.048	41
20025	0.059	0.055	0.048	41
20026	0.060	0.055	0.049	39
20027	0.060	0.055	0.049	38
20028	0.066	0.056	0.054	38
20029	0.066	0.056	0.054	39
20030	0.066	0.056	0.054	41
20031	0.066	0.056	0.054	41
20032	0.066	0.056	0.054	41
20033	0.066	0.056	0.054	41
20034	0.068	0.056	0.055	41
20035	0.068	0.056	0.056	41
20036	0.068	0.056	0.056	41
20037	0.072	0.056	0.059	39
20038	0.072	0.056	0.059	39
20039	0.072	0.056	0.059	39
20040	0.070	0.056	0.057	38
20041	0.068	0.056	0.055	38
20042	0.067	0.056	0.055	38
20043	0.067	0.056	0.055	39
20044	0.068	0.056	0.056	40
20045	0.059	0.055	0.048	32

20046	0.057	0.055	0.047	33
20047	0.057	0.055	0.047	33
20048	0.055	0.054	0.044	-57
20049	0.055	0.054	0.044	-57
20050	0.055	0.046	0.038	-64
20051	0.055	0.040	0.033	-71
20052	0.055	0.038	0.031	-74
20053	0.055	0.038	0.031	-74
20054	0.055	0.038	0.031	-78
20055	0.055	0.038	0.031	-78
20056	0.055	0.036	0.030	-76
20057	0.055	0.054	0.044	-57
20058	0.061	0.055	0.050	36
20059	0.068	0.056	0.055	36
20060	0.068	0.056	0.055	38
20061	0.064	0.055	0.052	38
20062	0.059	0.055	0.048	37
20063	0.055	0.052	0.042	-56
20064	0.055	0.035	0.029	-73
20065	0.161	0.058	0.131	-29
20066	0.161	0.058	0.131	-29
20067	0.055	0.049	0.040	74
20068	0.055	0.049	0.040	75
20069	0.055	0.049	0.040	80
20070	0.055	0.038	0.031	73
20071	0.055	0.038	0.031	75
20072	0.055	0.038	0.031	81
20073	0.055	0.035	0.028	72
20074	0.055	0.035	0.028	74
20075	0.055	0.031	0.025	81
20076	0.055	0.031	0.026	78
20077	0.055	0.030	0.025	77
20078	0.055	0.034	0.028	72
20079	0.055	0.040	0.032	73
20080	0.055	0.036	0.030	71
20081	0.055	0.028	0.023	71
20082	0.055	0.026	0.022	73
20083	0.054	0.025	0.020	70
20084	0.055	0.027	0.022	67
20085	0.055	0.027	0.022	69
20086	0.055	0.026	0.021	70
20087	0.055	0.025	0.021	69
20088	0.055	0.026	0.022	67
20089	0.055	0.050	0.041	68
20090	0.055	0.050	0.041	68
20091	0.055	0.039	0.032	65
20092	0.055	0.039	0.032	65
20093	0.055	0.038	0.031	65
20095	0.055	0.037	0.031	65
20096	0.055	0.037	0.030	65
20097	0.055	0.036	0.030	65
20098	0.055	0.035	0.028	64
20099	0.055	0.033	0.027	63
20100	0.055	0.037	0.030	65
20101	0.055	0.035	0.029	64
20102	0.055	0.032	0.026	64
20103	0.055	0.032	0.026	64
20104	0.055	0.031	0.026	64
20105	0.055	0.031	0.026	64
20106	0.055	0.031	0.025	64
20107	0.055	0.028	0.023	65
20108	0.055	0.028	0.023	65
20109	0.055	0.027	0.022	67
20110	0.055	0.027	0.022	66
20111	0.055	0.027	0.022	67
20112	0.055	0.025	0.021	69
20113	0.054	0.025	0.020	70
20114	0.054	0.025	0.020	69
20115	0.054	0.023	0.018	76
20116	0.054	0.022	0.018	76
20117	0.054	0.021	0.017	85
20118	0.054	0.021	0.017	85

20119	0.054	0.021	0.017	-87
20120	0.054	0.021	0.017	-87
20121	0.054	0.019	0.015	-86
20122	0.054	0.019	0.016	82
20123	0.054	0.021	0.017	73
20124	0.054	0.023	0.019	67
20125	0.055	0.026	0.021	62
20126	0.055	0.031	0.025	64
20127	0.055	0.026	0.021	61
20128	0.054	0.021	0.017	57
20129	0.054	0.018	0.014	53
20130	0.054	0.012	0.010	41
20131	0.054	0.012	0.010	40
20132	0.054	0.012	0.009	40
20133	0.054	0.011	0.009	36
20134	0.054	0.012	0.010	32
20135	0.054	0.018	0.015	50
20136	0.054	0.022	0.018	54
20137	0.055	0.026	0.021	59
20138	0.055	0.033	0.027	63
20139	0.055	0.033	0.027	63
20140	0.054	0.017	0.014	-83
20141	0.054	0.016	0.013	-83
20142	0.054	0.016	0.013	83
20143	0.054	0.016	0.013	83
20144	0.054	0.017	0.014	74
20145	0.054	0.017	0.014	74
20146	0.054	0.018	0.015	69
20147	0.054	0.019	0.015	69
20148	0.054	0.019	0.015	68
20149	0.054	0.020	0.016	64
20150	0.054	0.020	0.016	64
20151	0.054	0.020	0.017	64
20152	0.054	0.022	0.018	62
20153	0.054	0.021	0.018	61
20154	0.054	0.022	0.018	59
20155	0.054	0.022	0.018	59
20156	0.054	0.022	0.018	58
20157	0.054	0.021	0.017	58
20158	0.054	0.018	0.014	54
20159	0.054	0.017	0.014	55
20160	0.054	0.012	0.010	43
20161	0.054	0.012	0.010	41
20162	0.054	0.012	0.009	41
20163	0.054	0.011	0.009	42
20164	0.054	0.011	0.009	44
20165	0.054	0.011	0.009	48
20166	0.054	0.011	0.009	50
20167	0.054	0.011	0.009	52
20168	0.054	0.011	0.009	60
20169	0.054	0.011	0.009	62
20170	0.054	0.011	0.009	40
20171	0.054	0.011	0.009	41
20172	0.054	0.011	0.009	44
20173	0.054	0.011	0.009	48
20174	0.054	0.011	0.009	50
20175	0.054	0.011	0.009	62
20176	0.054	0.012	0.010	79
20177	0.054	0.013	0.010	78
20178	0.054	0.014	0.011	-90
20179	0.054	0.014	0.011	-89
20180	0.054	0.015	0.012	-81
20181	0.054	0.015	0.012	-81
20182	0.054	0.018	0.015	69
20183	0.054	0.015	0.012	66
20184	0.054	0.012	0.010	62
20185	0.054	0.014	0.011	59
20186	0.054	0.015	0.012	61
20187	0.054	0.017	0.014	63
20188	0.054	0.020	0.016	64
20189	0.054	0.018	0.015	60
20190	0.054	0.016	0.013	56
20191	0.054	0.013	0.011	52

20192	0.054	0.011	0.009	50
20193	0.054	0.011	0.009	53
20194	0.054	0.011	0.009	60
20195	0.054	0.012	0.010	59
20196	0.054	0.012	0.010	53
20197	0.054	0.019	0.016	63
20198	0.054	0.018	0.015	66
20199	0.054	0.019	0.015	67
20200	0.054	0.020	0.016	65
20201	0.054	0.015	0.012	71
20202	0.054	0.015	0.012	79
20203	0.054	0.015	0.012	-88
20204	0.054	0.013	0.010	-78
20205	0.054	0.010	0.009	84
20206	0.054	0.009	0.007	63
20207	0.054	0.008	0.007	38
20208	0.054	0.009	0.007	20
20209	0.054	0.012	0.010	31
20210	0.054	0.009	0.008	11
20211	0.054	0.010	0.008	-36
20212	0.054	0.010	0.008	-72
20213	0.054	0.010	0.008	-73
20214	0.054	0.009	0.007	-86
20215	0.054	0.009	0.007	-85
20216	0.054	0.007	0.006	76
20217	0.054	0.007	0.006	75
20218	0.054	0.006	0.005	49
20219	0.054	0.006	0.006	49
20220	0.054	0.006	0.005	40
20221	0.054	0.006	0.005	40
20222	0.054	0.006	0.005	36
20223	0.054	0.006	0.005	20
20224	0.054	0.006	0.005	16
20225	0.054	0.006	0.005	16
20226	0.054	0.007	0.006	-13
20227	0.054	0.007	0.006	-14
20228	0.054	0.009	0.007	-30
20229	0.054	0.009	0.007	-30
20230	0.054	0.010	0.008	-43
20231	0.054	0.010	0.008	-44
20232	0.054	0.011	0.009	-50
20233	0.054	0.011	0.009	-53
20234	0.054	0.011	0.009	-52
20235	0.054	0.011	0.009	-51
20236	0.054	0.011	0.009	-51
20237	0.054	0.018	0.014	-73
20238	0.054	0.018	0.015	-72
20239	0.055	0.026	0.022	-83
20240	0.055	0.026	0.022	-82
20241	0.055	0.032	0.026	-86
20242	0.055	0.032	0.026	-86
20243	0.055	0.034	0.028	-87
20244	0.055	0.034	0.028	-87
20245	0.055	0.036	0.030	-88
20246	0.055	0.034	0.028	-87
20247	0.055	0.034	0.028	-86
20248	0.055	0.036	0.030	-87
20249	0.055	0.036	0.030	-88
20250	0.055	0.036	0.030	-88
20251	0.055	0.041	0.033	-89
20252	0.055	0.041	0.033	-90
20253	0.055	0.040	0.033	87
20254	0.055	0.034	0.028	88
20255	0.055	0.026	0.021	-88
20256	0.054	0.016	0.013	-81
20257	0.054	0.009	0.008	-62
20258	0.054	0.005	0.005	-20
20259	0.054	0.006	0.005	66
20260	0.054	0.003	0.006	74
20261	0.053	0.002	0.009	-74
20262	0.054	0.003	0.006	-28
20263	0.054	0.005	0.004	-12

20264	0.054	0.003	0.006	-38
20265	0.054	0.003	0.006	-67
20266	0.054	0.003	0.006	-87
20267	0.054	0.006	0.006	89
20268	0.054	0.008	0.007	-67
20269	0.054	0.004	0.006	-34
20270	0.054	0.007	0.006	-56
20271	0.054	0.007	0.006	-54
20272	0.054	0.008	0.007	43
20273	0.054	0.009	0.007	42
20274	0.054	0.016	0.013	60
20275	0.054	0.016	0.013	61
20276	0.054	0.025	0.020	67
20277	0.054	0.025	0.020	66
20278	0.054	0.022	0.018	75
20279	0.054	0.015	0.013	73
20280	0.054	0.007	0.006	66
20281	0.053	0.002	0.009	0
20282	0.054	0.003	0.007	80
20283	0.053	0.002	0.008	-34
20284	0.054	0.006	0.005	34
20285	0.054	0.006	0.005	22
20286	0.054	0.005	0.005	21
20287	0.054	0.005	0.005	35
20288	0.054	0.006	0.005	40
20289	0.054	0.003	0.006	37
20290	0.053	0.002	0.009	39
20291	0.053	0.002	0.008	4
20292	0.054	0.007	0.007	-85
20293	0.054	0.015	0.013	87
20294	0.054	0.025	0.020	84
20295	0.055	0.030	0.025	83
20296	0.055	0.031	0.025	83
20297	0.055	0.035	0.029	82
20298	0.055	0.040	0.033	82
20299	0.055	0.040	0.033	83
20300	0.055	0.035	0.029	84
20301	0.055	0.031	0.025	85
20302	0.055	0.025	0.021	86
20303	0.054	0.016	0.013	-89
20304	0.054	0.008	0.007	-75
20305	0.054	0.004	0.006	6
20306	0.054	0.006	0.005	17
20307	0.055	0.055	0.045	75
20308	0.161	0.058	0.131	-29
20309	0.037	0.024	0.020	85
20310	0.037	0.023	0.019	-88
20311	0.036	0.009	0.010	-65
20312	0.037	0.030	0.025	77
20313	0.037	0.030	0.025	77
20314	0.064	0.038	0.052	-50
20315	0.037	0.036	0.030	80
20316	0.037	0.036	0.030	80
20317	0.055	0.038	0.045	35
20318	0.050	0.038	0.040	-8
20319	0.054	0.021	0.017	73
20369	0.131	0.057	0.107	6
20370	0.101	0.056	0.082	13
20371	0.100	0.056	0.082	12
20372	0.098	0.056	0.080	10
20373	0.096	0.056	0.079	6
20374	0.096	0.056	0.078	6
20375	0.096	0.056	0.078	6
20376	0.084	0.056	0.068	9
20377	0.084	0.056	0.068	9
20378	0.084	0.056	0.068	9
20379	0.086	0.056	0.070	13
20380	0.089	0.056	0.072	16
20381	0.089	0.056	0.073	17
20382	0.072	0.056	0.059	13
20383	0.072	0.056	0.059	13
20384	0.071	0.056	0.058	12
20385	0.074	0.056	0.061	17

20386	0.077	0.056	0.063	21
20387	0.078	0.056	0.064	21
20388	0.066	0.056	0.054	14
20389	0.066	0.056	0.054	14
20390	0.066	0.056	0.054	14
20391	0.065	0.056	0.053	14
20392	0.065	0.056	0.053	15
20393	0.065	0.056	0.053	15
20394	0.057	0.055	0.046	18
20395	0.057	0.055	0.046	18
20396	0.056	0.055	0.046	18
20397	0.056	0.055	0.046	17
20398	0.056	0.055	0.046	18
20399	0.061	0.055	0.050	25
20400	0.064	0.055	0.052	28
20401	0.065	0.056	0.053	29
20402	0.056	0.055	0.046	37
20403	0.056	0.055	0.045	36
20404	0.055	0.052	0.042	-58
20405	0.055	0.047	0.038	-65
20406	0.055	0.046	0.038	-65
20407	0.055	0.036	0.029	-51
20408	0.055	0.036	0.030	-51
20409	0.055	0.043	0.035	-53
20410	0.055	0.035	0.029	-46
20411	0.055	0.035	0.028	-45
20412	0.055	0.034	0.028	-41
20413	0.055	0.034	0.027	-40
20414	0.055	0.032	0.027	-42
20415	0.055	0.032	0.026	-42
20416	0.055	0.032	0.026	-42
20417	0.055	0.034	0.028	-40
20418	0.055	0.034	0.028	-40
20419	0.055	0.035	0.029	-40
20420	0.055	0.035	0.029	-39
20421	0.055	0.035	0.029	-39
20422	0.055	0.036	0.029	-41
20423	0.055	0.034	0.028	-42
20424	0.055	0.037	0.030	-44
20425	0.055	0.040	0.033	-43
20426	0.055	0.039	0.032	-40
20427	0.055	0.037	0.030	-41
20428	0.055	0.036	0.030	-41
20429	0.055	0.033	0.027	-41
20430	0.055	0.033	0.027	-41
20431	0.055	0.034	0.028	-40
20432	0.055	0.034	0.028	-40
20433	0.055	0.035	0.028	-39
20434	0.055	0.035	0.028	-39
20435	0.055	0.035	0.029	-39
20436	0.055	0.036	0.029	-39
20437	0.055	0.036	0.030	-41
20438	0.055	0.036	0.029	-39
20439	0.055	0.036	0.029	-40
20440	0.055	0.036	0.030	-41
20441	0.055	0.036	0.030	-40
20442	0.055	0.037	0.030	-40
20443	0.055	0.038	0.031	-39
20444	0.055	0.038	0.031	-39
20445	0.055	0.039	0.032	-39
20446	0.055	0.039	0.032	-45
20447	0.055	0.049	0.040	-49
20448	0.055	0.048	0.039	-50
20449	0.055	0.041	0.033	-46
20450	0.055	0.041	0.034	-45
20451	0.055	0.042	0.034	-45
20452	0.055	0.049	0.040	-52
20453	0.055	0.049	0.040	-52
20454	0.055	0.049	0.040	-51
20455	0.055	0.048	0.040	-52
20456	0.055	0.048	0.039	-52
20457	0.055	0.032	0.027	-42

20458	0.055	0.049	0.040	-63
20459	0.055	0.049	0.040	-66
20460	0.056	0.055	0.046	18
20461	0.058	0.055	0.047	25
20462	0.089	0.056	0.073	8
20463	0.091	0.056	0.074	10
20464	0.094	0.056	0.077	10
20465	0.096	0.056	0.078	9
20466	0.096	0.056	0.079	7
20467	0.094	0.056	0.076	8
20468	0.094	0.056	0.077	9
20469	0.093	0.056	0.076	9
20470	0.092	0.056	0.075	9
20471	0.091	0.056	0.075	8
20472	0.092	0.056	0.075	8
20473	0.131	0.057	0.107	6
20474	0.037	0.034	0.028	-22
20475	0.057	0.038	0.047	24
20476	0.057	0.038	0.047	24
20477	0.082	0.039	0.067	12
20478	0.082	0.039	0.067	12
20479	0.110	0.040	0.090	6
20541	0.124	0.058	0.112	88
20542	0.071	0.057	0.075	85
20543	0.073	0.057	0.075	86
20544	0.071	0.057	0.075	87
20545	0.071	0.057	0.075	87
20546	0.072	0.057	0.075	87
20547	0.071	0.057	0.074	89
20548	0.070	0.057	0.074	88
20549	0.069	0.057	0.073	87
20550	0.070	0.057	0.074	86
20551	0.066	0.057	0.071	86
20552	0.066	0.057	0.071	87
20553	0.056	0.053	0.063	-6
20554	0.056	0.053	0.063	-9
20555	0.056	0.043	0.057	-7
20556	0.056	0.043	0.057	-4
20557	0.056	0.038	0.055	-4
20558	0.056	0.038	0.055	-7
20559	0.056	0.036	0.053	-7
20560	0.056	0.036	0.053	-4
20561	0.056	0.032	0.051	-3
20562	0.056	0.032	0.051	-7
20563	0.056	0.029	0.050	-8
20564	0.056	0.029	0.050	-5
20565	0.055	0.029	0.050	-2
20566	0.056	0.029	0.050	-9
20567	0.056	0.029	0.050	-23
20568	0.056	0.029	0.050	-23
20569	0.056	0.029	0.050	-13
20570	0.056	0.029	0.050	-7
20571	0.055	0.029	0.050	2
20572	0.055	0.028	0.049	1
20573	0.056	0.028	0.049	-11
20574	0.056	0.027	0.050	-26
20575	0.056	0.027	0.049	-27
20576	0.058	0.020	0.048	-48
20577	0.059	0.017	0.048	68
20578	0.057	0.017	0.050	62
20579	0.055	0.026	0.048	-5
20580	0.059	0.017	0.048	63
20581	0.059	0.018	0.048	-61
20582	0.057	0.023	0.048	-45
20583	0.057	0.024	0.048	-40
20584	0.058	0.020	0.048	50
20585	0.058	0.019	0.048	52
20586	0.058	0.018	0.048	55
20587	0.056	0.031	0.049	-23
20588	0.056	0.031	0.049	-24
20589	0.056	0.030	0.049	-27
20590	0.057	0.030	0.049	-33
20591	0.056	0.034	0.050	-18

20592	0.056	0.034	0.050	-18
20593	0.056	0.034	0.050	-21
20594	0.056	0.034	0.050	-26
20595	0.056	0.034	0.050	-17
20596	0.056	0.043	0.053	-12
20597	0.056	0.043	0.053	-13
20598	0.056	0.043	0.053	-15
20599	0.056	0.043	0.053	-19
20600	0.056	0.046	0.054	-12
20601	0.056	0.046	0.054	-13
20602	0.056	0.046	0.054	-15
20603	0.060	0.056	0.061	-89
20604	0.056	0.048	0.055	-13
20605	0.056	0.049	0.056	-13
20606	0.056	0.049	0.056	-15
20607	0.060	0.056	0.061	-83
20608	0.060	0.056	0.061	-84
20609	0.060	0.056	0.061	-82
20610	0.060	0.056	0.061	-84
20611	0.056	0.049	0.056	-13
20612	0.056	0.048	0.055	-13
20613	0.056	0.047	0.054	-12
20614	0.056	0.045	0.054	-11
20615	0.056	0.045	0.054	-11
20616	0.056	0.045	0.054	-8
20617	0.056	0.045	0.054	-8
20618	0.056	0.045	0.054	-5
20619	0.056	0.045	0.054	-4
20620	0.056	0.046	0.054	-3
20621	0.056	0.047	0.054	-3
20622	0.056	0.047	0.054	-3
20623	0.056	0.049	0.056	-4
20624	0.056	0.049	0.056	-3
20625	0.060	0.056	0.061	-89
20626	0.060	0.056	0.061	-89
20627	0.059	0.056	0.061	82
20628	0.056	0.042	0.053	17
20629	0.057	0.026	0.048	39
20630	0.058	0.023	0.048	51
20631	0.059	0.019	0.048	61
20632	0.055	0.027	0.048	-12
20633	0.056	0.026	0.048	-30
20634	0.056	0.035	0.050	-10
20635	0.056	0.034	0.050	-17
20636	0.056	0.035	0.050	-10
20637	0.056	0.037	0.050	3
20638	0.056	0.041	0.052	2
20639	0.059	0.056	0.061	89
20640	0.061	0.056	0.061	-82
20641	0.060	0.056	0.061	-81
20642	0.060	0.056	0.061	-81
20643	0.057	0.050	0.057	-33
20644	0.057	0.049	0.056	-33
20645	0.057	0.050	0.057	-34
20646	0.057	0.050	0.056	-31
20647	0.057	0.050	0.056	-32
20648	0.060	0.056	0.061	-81
20649	0.057	0.049	0.056	-32
20650	0.057	0.049	0.056	-33
20651	0.057	0.050	0.056	-34
20652	0.057	0.048	0.056	-33
20653	0.057	0.048	0.056	-32
20654	0.057	0.048	0.056	-31
20655	0.057	0.048	0.056	-31
20656	0.057	0.043	0.053	-30
20657	0.057	0.043	0.053	-31
20658	0.058	0.029	0.049	-47
20659	0.058	0.029	0.049	-48
20660	0.060	0.017	0.048	72
20661	0.060	0.017	0.048	72
20662	0.060	0.017	0.048	71
20663	0.060	0.017	0.048	73

20664	0.060	0.017	0.048	72
20665	0.060	0.017	0.048	72
20666	0.060	0.017	0.049	74
20667	0.058	0.029	0.049	-51
20668	0.058	0.029	0.049	-50
20669	0.058	0.029	0.049	-50
20670	0.057	0.043	0.053	-33
20671	0.057	0.043	0.053	-32
20672	0.057	0.043	0.053	-32
20673	0.057	0.048	0.056	-33
20674	0.057	0.050	0.057	-34
20675	0.058	0.055	0.060	-63
20676	0.059	0.055	0.060	-63
20677	0.057	0.048	0.056	-32
20678	0.057	0.048	0.056	-32
20679	0.057	0.048	0.056	-31
20680	0.057	0.043	0.053	-31
20681	0.058	0.029	0.049	-48
20682	0.060	0.016	0.048	-89
20683	0.063	0.056	0.063	-88
20684	0.063	0.056	0.063	-88
20685	0.063	0.055	0.063	-87
20686	0.062	0.055	0.062	-86
20687	0.062	0.055	0.062	-82
20688	0.062	0.055	0.062	-82
20689	0.061	0.055	0.062	-81
20690	0.061	0.055	0.062	-80
20691	0.059	0.047	0.057	-58
20692	0.059	0.047	0.057	-58
20693	0.059	0.047	0.057	-58
20694	0.059	0.047	0.057	-57
20695	0.059	0.046	0.056	-54
20696	0.060	0.033	0.052	-71
20697	0.060	0.033	0.052	-71
20698	0.060	0.032	0.052	-70
20699	0.060	0.032	0.052	-69
20700	0.060	0.032	0.052	-72
20701	0.060	0.026	0.051	80
20702	0.060	0.026	0.051	79
20703	0.060	0.026	0.051	79
20704	0.061	0.031	0.053	78
20705	0.061	0.031	0.053	83
20706	0.061	0.034	0.053	-79
20707	0.061	0.036	0.054	-82
20708	0.061	0.036	0.054	-82
20709	0.061	0.033	0.054	82
20710	0.060	0.037	0.056	64
20711	0.061	0.036	0.054	-78
20712	0.060	0.036	0.054	-74
20713	0.060	0.038	0.054	-69
20714	0.060	0.042	0.056	-64
20715	0.060	0.045	0.057	-63
20716	0.060	0.048	0.058	-65
20717	0.060	0.050	0.059	-70
20718	0.061	0.052	0.060	-76
20719	0.060	0.051	0.059	-69
20720	0.059	0.047	0.057	-58
20721	0.060	0.049	0.058	-65
20722	0.060	0.051	0.059	-69
20723	0.061	0.053	0.061	-75
20724	0.062	0.055	0.062	-84
20725	0.062	0.055	0.062	-83
20726	0.062	0.055	0.062	-82
20727	0.061	0.055	0.062	-80
20728	0.062	0.054	0.062	-82
20729	0.060	0.049	0.058	-63
20730	0.059	0.048	0.057	-59
20731	0.063	0.055	0.063	-89
20732	0.062	0.055	0.062	-85
20733	0.064	0.056	0.064	86
20734	0.066	0.056	0.065	81
20735	0.064	0.056	0.064	85

20737	0.067	0.056	0.066	79
20738	0.060	0.055	0.061	-74
20739	0.060	0.043	0.055	-61
20740	0.059	0.042	0.055	-59
20741	0.059	0.041	0.055	-60
20742	0.060	0.042	0.055	-62
20743	0.060	0.042	0.055	-62
20744	0.058	0.044	0.055	-48
20745	0.060	0.030	0.051	-64
20746	0.059	0.029	0.050	-58
20747	0.058	0.044	0.054	-40
20748	0.059	0.054	0.060	-65
20749	0.062	0.056	0.062	-84
20750	0.060	0.033	0.052	-72
20751	0.060	0.032	0.052	-72
20752	0.061	0.033	0.053	-77
20753	0.061	0.034	0.053	-79
20754	0.061	0.031	0.053	83
20755	0.061	0.029	0.052	83
20756	0.061	0.027	0.051	80
20757	0.060	0.027	0.051	79
20758	0.124	0.058	0.112	88
20759	0.060	0.014	0.048	80
20760	0.056	0.055	0.040	-9
20761	0.054	0.023	0.016	-64
20762	0.054	0.022	0.015	-60
20763	0.054	0.023	0.016	-55
20764	0.054	0.026	0.018	-47
20765	0.054	0.028	0.020	-45
20766	0.055	0.030	0.021	-47
20767	0.055	0.030	0.021	-54
20768	0.054	0.028	0.020	-60
20769	0.054	0.025	0.018	-65
20770	0.054	0.023	0.017	-55
20771	0.054	0.024	0.017	-55
20772	0.054	0.025	0.018	-58
20773	0.054	0.024	0.017	-60
20774	0.054	0.023	0.016	-58
20775	0.054	0.023	0.016	-55
20776	0.054	0.022	0.016	-70
20777	0.054	0.021	0.015	74
20778	0.054	0.029	0.020	-29
20779	0.054	0.019	0.013	-44
20780	0.054	0.013	0.010	-65
20781	0.054	0.011	0.009	-54
20782	0.054	0.013	0.009	-69
20783	0.054	0.014	0.010	-79
20784	0.054	0.014	0.010	-87
20785	0.054	0.012	0.009	79
20786	0.054	0.009	0.007	70
20787	0.054	0.007	0.005	77
20788	0.054	0.001	0.004	-75
20789	0.054	0.003	0.002	39
20790	0.054	0.009	0.006	-80
20791	0.054	0.011	0.008	80
20792	0.054	0.013	0.009	59
20793	0.053	0.003	0.008	-23
20794	0.054	0.009	0.007	-82
20795	0.054	0.019	0.013	-89
20796	0.055	0.034	0.024	90
20797	0.055	0.053	0.037	88
20798	0.055	0.053	0.038	-87
20799	0.055	0.053	0.038	-89
20800	0.055	0.047	0.033	-88
20801	0.055	0.047	0.034	-86
20802	0.055	0.046	0.033	-84
20803	0.055	0.035	0.025	-83
20804	0.055	0.035	0.024	-87
20805	0.054	0.021	0.015	-83
20806	0.054	0.022	0.016	-78
20807	0.054	0.012	0.008	-48
20808	0.054	0.010	0.007	-53

20809	0.054	0.012	0.008	34
20810	0.054	0.015	0.011	46
20811	0.054	0.012	0.009	24
20812	0.054	0.014	0.010	17
20813	0.054	0.016	0.011	27
20814	0.054	0.014	0.010	30
20815	0.054	0.016	0.011	41
20816	0.054	0.014	0.010	28
20817	0.054	0.015	0.011	25
20818	0.054	0.015	0.010	19
20819	0.054	0.013	0.009	23
20820	0.054	0.013	0.009	12
20821	0.054	0.014	0.010	-42
20822	0.054	0.025	0.018	-71
20823	0.055	0.035	0.025	-78
20824	0.055	0.036	0.026	-82
20825	0.055	0.043	0.030	-81
20826	0.055	0.048	0.034	-81
20827	0.055	0.053	0.038	-83
20828	0.055	0.053	0.038	-86
20829	0.055	0.047	0.033	-85
20830	0.055	0.042	0.030	-88
20831	0.055	0.039	0.028	88
20832	0.055	0.034	0.024	86
20833	0.055	0.029	0.021	90
20834	0.054	0.028	0.020	-85
20835	0.055	0.053	0.037	85
20836	0.055	0.053	0.037	85
20837	0.055	0.037	0.026	83
20838	0.055	0.037	0.026	84
20839	0.054	0.026	0.018	82
20840	0.054	0.026	0.018	82
20841	0.054	0.011	0.008	74
20842	0.054	0.011	0.008	75
20843	0.053	0.003	0.011	-33
20844	0.054	0.003	0.007	-31
20845	0.054	0.005	0.006	-55
20846	0.053	0.005	0.008	-58
20847	0.054	0.008	0.008	-59
20848	0.054	0.008	0.007	-58
20849	0.054	0.012	0.009	-50
20850	0.054	0.012	0.009	-51
20851	0.054	0.014	0.010	-44
20852	0.054	0.014	0.010	-43
20853	0.054	0.021	0.015	-29
20854	0.054	0.021	0.015	-30
20855	0.054	0.025	0.018	-26
20856	0.054	0.025	0.018	-25
20857	0.054	0.028	0.020	-24
20858	0.054	0.028	0.020	-24
20859	0.055	0.032	0.022	-30
20860	0.055	0.032	0.023	-30
20861	0.055	0.033	0.023	-32
20862	0.055	0.032	0.023	-31
20863	0.055	0.032	0.023	-32
20864	0.035	0.011	0.011	-76
20865	0.036	0.010	0.010	88
20866	0.036	0.011	0.010	88
20867	0.036	0.028	0.020	-52
20868	0.102	0.039	0.072	61
20869	0.072	0.038	0.051	46
20870	0.056	0.038	0.039	-13
20871	0.036	0.015	0.011	66
20872	0.036	0.016	0.011	-77
20873	0.062	0.038	0.044	0
20874	0.102	0.039	0.072	61
20875	0.136	0.040	0.096	68
20876	0.056	0.055	0.040	-9
21	0.055	0.035	0.029	-87
22	0.055	0.034	0.028	87
23	0.055	0.034	0.028	77
24	0.066	0.056	0.054	14

25	0.092	0.056	0.075	8
26	0.054	0.008	0.006	-34
27	0.107	0.056	0.082	-4
28	0.054	0.018	0.013	-89
29	0.056	0.021	0.020	75
3	0.054	0.011	0.008	51
30	0.056	0.021	0.020	70
301	0.037	0.021	0.045	-90
302	0.027	0.011	0.048	-90
31	0.056	0.020	0.019	42
33	0.063	0.058	0.056	-4
34	0.061	0.058	0.054	-9
35	0.057	0.029	0.024	-65
36	0.057	0.029	0.024	-66
4	0.055	0.038	0.027	8
40	0.056	0.048	0.055	-13
41	0.056	0.047	0.055	-18
42	0.060	0.028	0.052	76
43	0.060	0.027	0.052	73
44	0.060	0.025	0.051	73
45	0.063	0.055	0.063	-87
46	0.063	0.055	0.063	-87
47	0.062	0.055	0.062	-83
48	0.060	0.014	0.048	75
49	0.058	0.039	0.052	-41
5	0.054	0.026	0.018	4
50	0.058	0.034	0.051	-47
6	0.064	0.055	0.045	85
601	0.000	0.000	0.000	-9
602	0.000	0.000	0.000	-41
603	0.000	0.000	0.000	-79
604	0.000	0.000	0.000	6
605	0.000	0.000	0.000	-17
606	0.000	0.000	0.000	-29
7	0.085	0.056	0.060	88
8	0.137	0.057	0.097	86
9	0.039	0.021	0.016	48

Relative Error Ellipses (Confidence Levels: 2D - 39.4% 1D - 68.3%)

From	To	Semi major (a) [ftUS]	Semi minor (b) [ftUS]	SD Height [ftUS]	Orientation (ψ) [°]
101	100	0.020	0.018	0.014	81
101	10900	0.223	0.060	0.206	90
101	10901	0.223	0.060	0.206	90
101	10902	0.223	0.060	0.206	90
101	301	0.036	0.023	0.042	-90
101	302	0.031	0.021	0.047	86
101	10903	0.055	0.033	0.031	0
101	10904	0.055	0.033	0.031	0
101	10905	0.055	0.029	0.027	0
101	10906	0.054	0.022	0.020	0
101	10907	0.054	0.022	0.020	0
101	10908	0.055	0.029	0.027	0
101	10909	0.055	0.034	0.032	0
101	10910	0.055	0.035	0.032	0
101	10911	0.055	0.035	0.032	0
101	10912	0.055	0.035	0.032	0
101	10913	0.055	0.034	0.032	0
101	10914	0.055	0.041	0.038	0
101	10915	0.055	0.041	0.038	0
101	10916	0.055	0.041	0.038	0
101	10917	0.055	0.042	0.039	0
101	10918	0.055	0.042	0.038	0
101	10919	0.055	0.043	0.040	0
101	10920	0.055	0.045	0.042	0
101	10921	0.055	0.045	0.042	0
101	10922	0.055	0.025	0.023	0
101	10923	0.054	0.022	0.020	0
101	10924	0.055	0.024	0.022	0
101	10925	0.055	0.027	0.025	0
101	10926	0.055	0.036	0.033	0
101	10927	0.055	0.033	0.031	0
101	10928	0.055	0.041	0.038	0

101	10929	0.055	0.043	0.040	0
101	10930	0.055	0.052	0.048	0
101	10931	0.055	0.050	0.046	0
101	10932	0.059	0.056	0.055	90
101	10933	0.058	0.056	0.054	90
101	10934	0.069	0.056	0.064	90
101	10935	0.068	0.056	0.063	90
101	10936	0.079	0.056	0.073	90
101	10937	0.085	0.056	0.078	90
101	10938	0.099	0.057	0.091	90
101	10939	0.111	0.057	0.103	90
101	10940	0.084	0.056	0.077	90
101	10941	0.092	0.057	0.085	90
101	10942	0.111	0.057	0.103	90
101	10943	0.113	0.057	0.105	90
101	10944	0.113	0.057	0.105	90
101	10945	0.111	0.057	0.102	90
101	10946	0.108	0.057	0.100	90
101	10947	0.110	0.057	0.101	90
101	10948	0.107	0.057	0.099	90
101	10949	0.105	0.057	0.097	90
101	10950	0.107	0.057	0.099	90
101	10951	0.106	0.057	0.098	90
101	10952	0.104	0.057	0.096	90
101	10953	0.102	0.057	0.094	90
101	10954	0.104	0.057	0.096	90
101	10955	0.103	0.057	0.095	90
101	10956	0.101	0.057	0.094	90
101	10957	0.099	0.057	0.092	90
101	10958	0.100	0.057	0.093	90
101	10959	0.099	0.057	0.092	90
101	10960	0.099	0.057	0.091	90
101	10961	0.096	0.057	0.089	90
101	10962	0.097	0.057	0.090	90
101	10963	0.096	0.057	0.089	90
101	10964	0.096	0.057	0.088	90
101	10965	0.111	0.057	0.103	90
101	10966	0.112	0.057	0.103	90
101	10967	0.108	0.057	0.100	90
101	10968	0.104	0.057	0.096	90
101	10969	0.102	0.057	0.094	90
101	10970	0.092	0.057	0.086	90
101	10971	0.097	0.057	0.090	90
101	10972	0.082	0.056	0.076	90
101	10973	0.069	0.056	0.064	90
101	10974	0.056	0.055	0.052	-90
101	10975	0.055	0.048	0.044	0
101	10976	0.055	0.039	0.036	0
101	10977	0.055	0.031	0.028	0
101	10978	0.054	0.021	0.019	0
101	10979	0.054	0.019	0.017	0
101	10980	0.054	0.015	0.015	0
101	10981	0.054	0.018	0.017	0
101	10982	0.055	0.029	0.027	0
101	10983	0.055	0.038	0.035	0
101	10984	0.055	0.049	0.045	0
101	10985	0.063	0.056	0.058	90
101	10986	0.071	0.056	0.066	90
101	10987	0.082	0.056	0.076	90
101	10988	0.055	0.054	0.050	0
101	10989	0.055	0.054	0.050	0
101	10990	0.055	0.055	0.050	0
101	10991	0.055	0.048	0.044	0
101	10992	0.055	0.048	0.045	0
101	10993	0.055	0.048	0.045	0
101	10994	0.055	0.048	0.045	0
101	10995	0.055	0.036	0.033	0
101	10996	0.055	0.036	0.033	0
101	10997	0.055	0.036	0.033	0
101	10998	0.055	0.026	0.024	0
101	10999	0.055	0.026	0.024	0
101	11000	0.055	0.026	0.024	0

101	11002	0.054	0.018	0.017	0
101	11003	0.054	0.018	0.017	0
101	11004	0.054	0.015	0.015	0
101	11005	0.054	0.015	0.015	0
101	11006	0.054	0.015	0.014	0
101	11007	0.054	0.010	0.012	0
101	11008	0.054	0.010	0.012	0
101	11009	0.054	0.011	0.012	0
101	11010	0.053	0.008	0.012	0
101	11011	0.053	0.008	0.013	0
101	11012	0.053	0.008	0.013	0
101	11013	0.053	0.007	0.013	0
101	11014	0.053	0.008	0.014	0
101	11015	0.053	0.008	0.013	0
101	11016	0.053	0.008	0.013	0
101	11017	0.053	0.008	0.013	0
101	11018	0.053	0.008	0.014	0
101	11019	0.053	0.008	0.013	0
101	11020	0.053	0.007	0.013	0
101	11021	0.053	0.008	0.013	0
101	11022	0.053	0.008	0.013	0
101	11023	0.053	0.008	0.013	0
101	11024	0.053	0.008	0.013	0
101	11025	0.053	0.009	0.012	0
101	11026	0.053	0.008	0.013	0
101	11027	0.053	0.008	0.012	0
101	11028	0.053	0.008	0.012	0
101	11029	0.053	0.009	0.012	0
101	11030	0.053	0.009	0.012	0
101	11031	0.054	0.009	0.012	0
101	11032	0.053	0.009	0.012	0
101	11033	0.053	0.009	0.012	0
101	11034	0.053	0.009	0.012	0
101	11035	0.053	0.009	0.012	0
101	11036	0.054	0.010	0.012	0
101	11037	0.054	0.010	0.012	0
101	11038	0.054	0.010	0.012	0
101	11039	0.054	0.009	0.012	0
101	11040	0.054	0.010	0.012	0
101	11041	0.054	0.010	0.012	0
101	11042	0.054	0.011	0.012	0
101	11043	0.054	0.011	0.012	0
101	11044	0.054	0.011	0.012	0
101	11045	0.054	0.012	0.012	0
101	11046	0.054	0.014	0.014	0
101	11047	0.054	0.014	0.014	0
101	11048	0.054	0.015	0.015	0
101	11049	0.054	0.019	0.018	0
101	11050	0.054	0.019	0.018	0
101	11051	0.054	0.019	0.018	0
101	11052	0.054	0.020	0.019	0
101	11053	0.054	0.020	0.019	0
101	11054	0.054	0.021	0.019	0
101	11055	0.055	0.029	0.027	0
101	11056	0.055	0.029	0.027	0
101	11057	0.055	0.029	0.027	0
101	11058	0.055	0.044	0.041	0
101	11059	0.055	0.044	0.041	0
101	11060	0.055	0.044	0.041	0
101	11061	0.058	0.056	0.054	90
101	11062	0.058	0.056	0.054	90
101	11063	0.059	0.056	0.054	90
101	33	0.058	0.056	0.054	90
101	34	0.056	0.055	0.052	-90
101	11066	0.058	0.056	0.054	90
101	11067	0.059	0.056	0.054	90
101	11068	0.059	0.056	0.055	90
101	11069	0.055	0.044	0.041	0
101	11070	0.055	0.045	0.042	0
101	11071	0.055	0.029	0.027	0
101	11072	0.055	0.031	0.029	0
101	11073	0.054	0.021	0.019	0

101	11074	0.054	0.023	0.021	0
101	11075	0.054	0.015	0.014	0
101	11076	0.054	0.018	0.017	0
101	11077	0.054	0.012	0.012	0
101	11078	0.054	0.010	0.011	0
101	11079	0.054	0.016	0.015	0
101	11080	0.054	0.011	0.011	0
101	11081	0.054	0.019	0.018	0
101	11082	0.055	0.027	0.025	0
101	11083	0.055	0.027	0.025	0
101	11084	0.054	0.023	0.021	0
101	11085	0.054	0.019	0.018	0
101	11086	0.054	0.011	0.011	0
101	11087	0.054	0.010	0.011	0
101	11088	0.054	0.011	0.011	0
101	11089	0.054	0.020	0.018	0
101	11090	0.055	0.027	0.025	0
101	11091	0.055	0.031	0.028	0
101	11092	0.055	0.041	0.038	0
101	11093	0.055	0.041	0.038	0
101	11094	0.055	0.030	0.028	0
101	11095	0.055	0.023	0.021	0
101	11096	0.054	0.016	0.015	0
101	11097	0.055	0.027	0.025	0
101	11098	0.054	0.023	0.021	0
101	11099	0.054	0.019	0.018	0
101	11100	0.054	0.021	0.020	0
101	11101	0.055	0.024	0.023	0
101	11102	0.055	0.028	0.026	0
101	11103	0.055	0.031	0.029	0
101	11104	0.055	0.028	0.026	0
101	11105	0.055	0.026	0.024	0
101	11106	0.055	0.033	0.031	0
101	11107	0.055	0.035	0.032	0
101	11108	0.055	0.038	0.035	0
101	11109	0.055	0.046	0.043	0
101	11110	0.055	0.048	0.044	0
101	11111	0.055	0.044	0.041	0
101	11112	0.055	0.050	0.046	0
101	11113	0.057	0.055	0.052	-90
101	11114	0.063	0.056	0.058	90
101	11115	0.061	0.056	0.056	90
101	11116	0.062	0.056	0.057	90
101	11117	0.065	0.056	0.060	90
101	11118	0.055	0.052	0.048	0
101	11119	0.055	0.048	0.045	0
101	11120	0.065	0.056	0.060	90
101	11121	0.055	0.052	0.048	0
101	11122	0.055	0.041	0.038	0
101	11123	0.055	0.033	0.031	0
101	11124	0.055	0.027	0.025	0
101	11125	0.055	0.030	0.028	0
101	11126	0.055	0.030	0.028	0
101	11127	0.055	0.030	0.027	0
101	11128	0.055	0.027	0.025	0
101	11129	0.055	0.025	0.023	0
101	11130	0.055	0.028	0.026	0
101	11131	0.055	0.028	0.026	0
101	11132	0.055	0.036	0.033	0
101	11133	0.055	0.036	0.033	0
101	11134	0.055	0.033	0.031	0
101	11135	0.055	0.044	0.041	0
101	11136	0.055	0.047	0.043	0
101	11137	0.055	0.046	0.043	0
101	11138	0.058	0.056	0.053	90
101	11139	0.058	0.056	0.054	90
101	11140	0.056	0.055	0.052	-90
101	11141	0.064	0.056	0.059	90
101	11142	0.066	0.056	0.061	90
101	11143	0.063	0.056	0.058	90
101	11144	0.061	0.056	0.057	90
101	11145	0.059	0.056	0.054	90

101	11146	0.060	0.056	0.056	90
101	11147	0.057	0.056	0.053	-90
101	11148	0.056	0.055	0.052	-90
101	11149	0.055	0.054	0.050	0
101	11150	0.055	0.054	0.050	0
101	11151	0.070	0.056	0.065	90
101	11152	0.066	0.056	0.061	90
101	11153	0.055	0.054	0.050	0
101	11154	0.055	0.043	0.040	0
101	11155	0.055	0.036	0.033	0
101	11156	0.055	0.034	0.031	0
101	11157	0.064	0.056	0.059	90
101	11158	0.064	0.056	0.060	90
101	11159	0.147	0.058	0.136	90
101	11160	0.146	0.058	0.135	90
101	11161	0.070	0.056	0.064	90
101	11162	0.072	0.056	0.067	90
101	11163	0.071	0.056	0.066	90
101	11164	0.071	0.056	0.066	90
101	11165	0.072	0.056	0.067	90
101	11166	0.071	0.056	0.066	90
101	11167	0.099	0.057	0.091	90
101	11168	0.101	0.057	0.094	90
101	11169	0.101	0.057	0.094	90
101	11170	0.062	0.056	0.057	90
101	11171	0.056	0.055	0.052	-90
101	11172	0.068	0.056	0.063	90
101	11173	0.073	0.056	0.068	90
101	11174	0.082	0.056	0.076	90
101	11175	0.081	0.056	0.075	90
101	11176	0.096	0.057	0.089	90
101	11177	0.097	0.057	0.089	90
101	11178	0.107	0.057	0.098	90
101	11179	0.105	0.057	0.097	90
101	11180	0.223	0.060	0.206	90
101	11181	0.223	0.060	0.206	90
101	11182	0.223	0.060	0.206	90
101	11183	0.079	0.056	0.073	90
101	11184	0.079	0.056	0.073	90
101	11185	0.055	0.033	0.031	0
101	11186	0.055	0.033	0.031	0
101	11187	0.055	0.051	0.048	0
101	11188	0.055	0.051	0.047	0
101	11189	0.055	0.049	0.045	0
101	11190	0.055	0.049	0.045	0
101	11191	0.055	0.050	0.046	0
101	11192	0.055	0.051	0.047	0
101	11193	0.055	0.049	0.045	0
101	11194	0.055	0.050	0.046	0
101	11195	0.055	0.050	0.046	0
101	11196	0.055	0.051	0.047	0
101	11197	0.055	0.050	0.046	0
101	11198	0.085	0.056	0.079	90
101	11199	0.085	0.056	0.079	90
101	11200	0.083	0.056	0.077	90
101	11201	0.083	0.056	0.077	90
101	14	0.057	0.041	0.045	89
101	13	0.054	0.040	0.042	89
101	10	0.055	0.049	0.045	0
101	9	0.040	0.026	0.020	-24
101	11203	0.092	0.057	0.085	90
101	11204	0.078	0.056	0.072	90
101	11206	0.092	0.056	0.085	90
101	11207	0.090	0.056	0.084	90
101	11208	0.076	0.056	0.070	90
101	11209	0.077	0.056	0.071	90
101	11210	0.069	0.056	0.064	90
101	11211	0.068	0.056	0.063	90
101	11212	0.067	0.056	0.062	90
101	11213	0.060	0.056	0.055	90
101	11214	0.059	0.056	0.055	90
101	11215	0.059	0.056	0.055	90

101	11217	0.061	0.056	0.056	90
101	11218	0.060	0.056	0.056	90
101	11219	0.059	0.056	0.054	90
101	11220	0.057	0.056	0.053	90
101	11221	0.059	0.056	0.055	90
101	11222	0.067	0.056	0.062	90
101	11223	0.079	0.056	0.073	90
101	11224	0.093	0.057	0.086	90
101	11225	0.091	0.056	0.084	90
101	11226	0.093	0.057	0.086	90
101	11227	0.091	0.056	0.084	90
101	11228	0.083	0.056	0.077	90
101	11229	0.083	0.056	0.077	90
101	11230	0.093	0.057	0.086	90
101	11231	0.088	0.056	0.082	90
101	11232	0.083	0.056	0.077	90
101	11233	0.083	0.056	0.077	90
101	11234	0.088	0.056	0.082	90
101	11235	0.090	0.056	0.083	90
101	11236	0.072	0.056	0.067	90
101	11237	0.080	0.056	0.074	90
101	11238	0.094	0.057	0.087	90
101	11239	0.062	0.056	0.058	90
101	11240	0.062	0.056	0.057	90
101	11241	0.074	0.056	0.068	90
101	11242	0.081	0.056	0.075	90
101	11243	0.095	0.057	0.088	90
101	11244	0.093	0.057	0.086	90
101	11245	0.092	0.057	0.085	90
101	11246	0.088	0.056	0.082	90
101	11247	0.069	0.056	0.063	90
101	11248	0.068	0.056	0.063	90
101	11249	0.071	0.056	0.066	90
101	11250	0.072	0.056	0.067	90
101	11251	0.078	0.056	0.072	90
101	11252	0.079	0.056	0.073	90
101	11253	0.085	0.056	0.079	90
101	11254	0.089	0.056	0.082	90
101	11255	0.085	0.056	0.079	90
101	11256	0.057	0.056	0.053	90
101	11257	0.062	0.056	0.058	90
101	11258	0.057	0.056	0.053	90
101	11259	0.061	0.056	0.057	90
101	11260	0.073	0.056	0.068	90
101	11261	0.084	0.056	0.078	90
101	11262	0.084	0.056	0.078	90
101	11263	0.085	0.056	0.079	90
101	11265	0.082	0.056	0.076	90
101	11266	0.074	0.056	0.069	90
101	11267	0.066	0.056	0.061	90
101	11268	0.062	0.056	0.057	90
101	11269	0.055	0.055	0.051	0
101	11270	0.055	0.052	0.048	0
101	11271	0.055	0.051	0.047	0
101	11272	0.055	0.049	0.045	0
101	11273	0.055	0.047	0.043	0
101	11274	0.055	0.046	0.043	0
101	11275	0.055	0.043	0.040	0
101	11276	0.055	0.043	0.039	0
101	11277	0.055	0.042	0.038	0
101	11278	0.055	0.040	0.037	0
101	11279	0.055	0.039	0.036	0
101	11280	0.055	0.036	0.033	0
101	11281	0.055	0.035	0.033	0
101	11282	0.055	0.034	0.032	0
101	11283	0.055	0.033	0.031	0
101	11284	0.055	0.033	0.031	0
101	11285	0.055	0.034	0.031	0
101	11286	0.055	0.034	0.031	0
101	11287	0.055	0.035	0.032	0
101	11288	0.055	0.036	0.033	0
101	11289	0.055	0.036	0.033	0

101	11290	0.055	0.036	0.034	0
101	11291	0.055	0.037	0.034	0
101	11292	0.055	0.039	0.036	0
101	11293	0.055	0.040	0.037	0
101	11294	0.055	0.040	0.037	0
101	11295	0.055	0.042	0.038	0
101	11296	0.055	0.045	0.041	0
101	11297	0.055	0.047	0.043	0
101	11298	0.055	0.048	0.045	0
101	11299	0.055	0.051	0.047	0
101	11300	0.055	0.052	0.048	0
101	11301	0.055	0.054	0.050	0
101	11302	0.055	0.055	0.051	0
101	11303	0.055	0.043	0.040	0
101	11304	0.055	0.043	0.040	0
101	11305	0.055	0.042	0.039	0
101	11306	0.055	0.042	0.039	0
101	11307	0.055	0.041	0.038	0
101	11308	0.055	0.040	0.037	0
101	11309	0.055	0.040	0.037	0
101	11310	0.055	0.040	0.037	0
101	11311	0.055	0.042	0.039	0
101	11312	0.055	0.039	0.036	0
101	11313	0.055	0.039	0.036	0
101	11314	0.055	0.040	0.037	0
101	11315	0.055	0.040	0.037	0
101	11316	0.055	0.040	0.037	0
101	11317	0.055	0.041	0.038	0
101	11318	0.055	0.042	0.039	0
101	11319	0.055	0.043	0.040	0
101	11320	0.055	0.043	0.040	0
101	11321	0.055	0.044	0.040	0
101	11322	0.055	0.045	0.042	0
101	11323	0.055	0.047	0.043	0
101	11324	0.055	0.048	0.044	0
101	11325	0.055	0.048	0.044	0
101	11326	0.055	0.040	0.037	0
101	11327	0.055	0.037	0.034	0
101	11328	0.055	0.043	0.040	0
101	11329	0.055	0.046	0.043	0
101	11330	0.055	0.054	0.050	0
101	11331	0.061	0.056	0.056	90
101	11332	0.069	0.056	0.064	90
101	11333	0.075	0.056	0.069	90
101	11334	0.082	0.056	0.076	90
101	11335	0.075	0.056	0.069	90
101	11336	0.069	0.056	0.064	90
101	11337	0.055	0.033	0.031	0
101	11338	0.054	0.010	0.011	0
101	11339	0.054	0.009	0.009	0
101	11340	0.054	0.008	0.009	0
101	11341	0.054	0.007	0.009	0
101	11342	0.054	0.006	0.009	0
101	11343	0.053	0.005	0.009	0
101	11344	0.053	0.005	0.010	0
101	11345	0.053	0.004	0.010	0
101	11346	0.053	0.005	0.009	0
101	11347	0.053	0.005	0.011	0
101	29	0.053	0.008	0.014	0
101	30	0.053	0.008	0.014	0
101	31	0.053	0.008	0.013	0
101	35	0.054	0.020	0.019	0
101	36	0.054	0.021	0.020	0
101	11348	0.054	0.010	0.011	0
101	11349	0.054	0.013	0.013	0
101	11350	0.054	0.020	0.018	0
101	11351	0.055	0.029	0.027	0
101	11352	0.055	0.043	0.040	0
101	11353	0.058	0.056	0.054	90
101	11354	0.055	0.027	0.025	0
101	11355	0.055	0.026	0.024	0
101	11356	0.055	0.027	0.025	0

101	11357	0.055	0.027	0.025	0
101	11358	0.053	0.005	0.010	0
101	11359	0.053	0.005	0.010	0
101	11360	0.054	0.007	0.009	0
101	11361	0.054	0.007	0.009	0
101	11362	0.054	0.009	0.010	0
101	11363	0.054	0.009	0.010	0
101	11364	0.054	0.012	0.012	0
101	11365	0.054	0.012	0.012	0
101	11366	0.054	0.015	0.014	0
101	11367	0.054	0.015	0.014	0
101	11368	0.054	0.016	0.016	0
101	11369	0.054	0.017	0.016	0
101	11370	0.055	0.025	0.023	0
101	11371	0.055	0.025	0.024	0
101	11372	0.055	0.035	0.033	0
101	11373	0.055	0.035	0.033	0
101	11374	0.055	0.045	0.042	0
101	11375	0.055	0.045	0.042	0
101	11376	0.055	0.054	0.050	0
101	11377	0.055	0.054	0.050	0
101	11378	0.055	0.054	0.050	0
101	11379	0.055	0.054	0.050	0
101	11380	0.055	0.045	0.042	0
101	11381	0.055	0.046	0.042	0
101	11382	0.055	0.035	0.033	0
101	11383	0.055	0.036	0.033	0
101	11384	0.055	0.025	0.024	0
101	11385	0.055	0.026	0.024	0
101	11386	0.054	0.017	0.016	0
101	11387	0.054	0.017	0.017	0
101	11388	0.054	0.015	0.014	0
101	11389	0.054	0.014	0.014	0
101	11390	0.054	0.011	0.012	0
101	11391	0.054	0.012	0.012	0
101	11392	0.054	0.011	0.012	0
101	11393	0.054	0.010	0.012	0
101	11394	0.053	0.007	0.012	0
101	11395	0.053	0.009	0.012	0
101	11396	0.053	0.008	0.012	0
101	11397	0.053	0.007	0.013	0
101	11398	0.052	0.005	0.015	0
101	11399	0.051	0.005	0.018	0
101	11400	0.053	0.007	0.014	0
101	11401	0.053	0.007	0.014	0
101	11402	0.053	0.007	0.013	0
101	11403	0.053	0.007	0.013	0
101	11404	0.053	0.007	0.012	0
101	11405	0.053	0.008	0.012	0
101	11407	0.051	0.005	0.017	0
101	11408	0.052	0.005	0.017	0
101	11409	0.052	0.005	0.015	0
101	11410	0.053	0.006	0.014	0
101	11411	0.053	0.006	0.014	0
101	11412	0.053	0.006	0.013	0
101	11413	0.053	0.007	0.012	0
101	11414	0.053	0.009	0.012	0
101	11415	0.054	0.009	0.012	0
101	11416	0.053	0.008	0.012	0
101	11417	0.053	0.008	0.012	0
101	11418	0.053	0.007	0.012	0
101	11419	0.053	0.006	0.013	0
101	11420	0.053	0.006	0.013	0
101	11421	0.053	0.007	0.013	0
101	11422	0.053	0.008	0.013	0
101	11423	0.053	0.007	0.014	0
101	11424	0.053	0.007	0.013	0
101	11425	0.079	0.056	0.073	90
101	11426	0.079	0.056	0.073	90
302	603	0.027	0.011	0.048	-88
302	20541	0.127	0.057	0.101	-90
302	20542	0.072	0.056	0.058	-90

302	20543	0.072	0.056	0.058	-90
302	20544	0.072	0.056	0.058	-90
302	20545	0.072	0.056	0.058	-90
302	20546	0.073	0.056	0.058	-90
302	20547	0.071	0.056	0.057	-90
302	20548	0.071	0.056	0.056	-90
302	20549	0.070	0.056	0.056	-90
302	20550	0.070	0.056	0.056	-90
302	20551	0.067	0.056	0.053	-90
302	20552	0.066	0.056	0.053	-90
302	20553	0.055	0.052	0.041	0
302	20554	0.055	0.052	0.041	0
302	20555	0.055	0.040	0.032	0
302	20556	0.055	0.040	0.032	0
302	20557	0.055	0.034	0.027	0
302	20558	0.055	0.034	0.027	0
302	20559	0.055	0.030	0.024	0
302	20560	0.055	0.030	0.024	0
302	20561	0.054	0.024	0.019	0
302	20562	0.054	0.024	0.019	0
302	20563	0.054	0.018	0.015	0
302	20564	0.054	0.018	0.015	0
302	20565	0.054	0.019	0.015	0
302	20566	0.054	0.020	0.016	0
302	20567	0.054	0.021	0.017	0
302	20568	0.054	0.020	0.016	0
302	20569	0.054	0.019	0.015	0
302	20570	0.054	0.018	0.015	0
302	20571	0.054	0.018	0.014	0
302	20572	0.054	0.015	0.012	0
302	20573	0.054	0.016	0.013	0
302	20574	0.054	0.018	0.014	0
302	20575	0.054	0.017	0.013	0
302	20576	0.054	0.009	0.007	0
302	20577	0.054	0.007	0.007	0
302	20578	0.052	0.001	0.014	0
302	20579	0.054	0.009	0.007	0
302	20580	0.053	0.003	0.008	0
302	20581	0.054	0.003	0.006	0
302	20582	0.054	0.006	0.005	0
302	20583	0.054	0.006	0.005	0
302	20584	0.054	0.005	0.005	0
302	20585	0.054	0.006	0.005	0
302	20586	0.054	0.006	0.005	0
302	20587	0.054	0.013	0.010	0
302	20588	0.054	0.013	0.010	0
302	20589	0.054	0.013	0.010	0
302	20590	0.054	0.014	0.011	0
302	20591	0.054	0.017	0.014	0
302	20592	0.054	0.017	0.014	0
302	20593	0.054	0.018	0.014	0
302	20594	0.054	0.018	0.014	0
302	20595	0.054	0.018	0.014	0
302	20596	0.055	0.029	0.023	0
302	20597	0.055	0.029	0.023	0
302	20598	0.055	0.029	0.023	0
302	20599	0.055	0.029	0.023	0
302	20600	0.055	0.032	0.026	0
302	20601	0.055	0.033	0.026	0
302	20602	0.055	0.033	0.026	0
302	40	0.055	0.035	0.028	0
302	20603	0.055	0.048	0.038	0
302	20604	0.055	0.035	0.028	0
302	20605	0.055	0.036	0.029	0
302	20606	0.055	0.036	0.029	0
302	20607	0.055	0.048	0.038	0
302	20608	0.055	0.048	0.038	0
302	20609	0.055	0.048	0.038	0
302	20610	0.055	0.048	0.038	0
302	20611	0.055	0.036	0.029	0
302	20612	0.055	0.035	0.028	0
302	20613	0.055	0.033	0.027	0
302	20614	0.055	0.032	0.025	0

302	20615	0.055	0.032	0.025	0
302	20616	0.055	0.031	0.025	0
302	20617	0.055	0.031	0.025	0
302	20618	0.055	0.032	0.025	0
302	20619	0.055	0.032	0.025	0
302	20620	0.055	0.032	0.026	0
302	20621	0.055	0.033	0.026	0
302	20622	0.055	0.033	0.026	0
302	20623	0.055	0.036	0.029	0
302	20624	0.055	0.036	0.029	0
302	20625	0.055	0.048	0.038	0
302	20626	0.055	0.048	0.038	0
302	20627	0.055	0.048	0.038	0
302	20628	0.055	0.028	0.022	0
302	20629	0.054	0.010	0.008	0
302	20630	0.054	0.008	0.007	0
302	20631	0.054	0.006	0.006	0
302	20632	0.054	0.003	0.006	0
302	20633	0.054	0.005	0.005	0
302	20634	0.054	0.018	0.015	0
302	20635	0.054	0.018	0.014	0
302	20636	0.054	0.018	0.015	0
302	20637	0.054	0.021	0.017	0
302	20638	0.055	0.027	0.021	0
302	20639	0.055	0.048	0.038	0
302	20640	0.055	0.049	0.039	0
302	20641	0.055	0.049	0.039	0
302	20642	0.055	0.049	0.039	0
302	20643	0.055	0.038	0.031	0
302	20644	0.055	0.038	0.030	0
302	20645	0.055	0.038	0.031	0
302	20646	0.055	0.038	0.030	0
302	20647	0.055	0.038	0.030	0
302	20648	0.055	0.049	0.039	0
302	20649	0.055	0.038	0.030	0
302	20650	0.055	0.038	0.030	0
302	20651	0.055	0.038	0.030	0
302	20652	0.055	0.037	0.029	0
302	20653	0.055	0.037	0.029	0
302	20654	0.055	0.036	0.029	0
302	20655	0.055	0.036	0.029	0
302	20656	0.055	0.030	0.024	0
302	20657	0.055	0.030	0.024	0
302	20658	0.054	0.016	0.013	0
302	20659	0.054	0.016	0.013	0
302	20660	0.054	0.011	0.009	0
302	20661	0.054	0.011	0.009	0
302	20662	0.054	0.011	0.009	0
302	20663	0.054	0.012	0.009	0
302	20664	0.054	0.011	0.009	0
302	20665	0.054	0.011	0.009	0
302	20666	0.054	0.012	0.009	0
302	20667	0.054	0.017	0.013	0
302	20668	0.054	0.017	0.013	0
302	20669	0.054	0.017	0.013	0
302	20670	0.055	0.031	0.024	0
302	20671	0.055	0.030	0.024	0
302	20672	0.055	0.030	0.024	0
302	20673	0.055	0.036	0.029	0
302	20674	0.055	0.038	0.031	0
302	20675	0.055	0.045	0.036	0
302	20676	0.055	0.046	0.036	0
302	20677	0.055	0.036	0.029	0
302	20678	0.055	0.037	0.029	0
302	20679	0.055	0.036	0.029	0
302	20680	0.055	0.030	0.024	0
302	20681	0.054	0.016	0.013	0
302	20682	0.054	0.010	0.009	0
302	41	0.055	0.034	0.027	0
302	20683	0.055	0.052	0.041	0
302	20684	0.055	0.051	0.041	0
302	20685	0.055	0.051	0.041	0

302	20686	0.055	0.051	0.040	0
302	20687	0.055	0.050	0.040	0
302	20688	0.055	0.050	0.040	0
302	20689	0.055	0.049	0.039	0
302	20690	0.055	0.049	0.039	0
302	20691	0.055	0.039	0.031	0
302	20692	0.055	0.039	0.031	0
302	20693	0.055	0.039	0.031	0
302	20694	0.055	0.039	0.031	0
302	20695	0.055	0.038	0.030	0
302	20696	0.055	0.027	0.022	0
302	20697	0.055	0.027	0.022	0
302	20698	0.055	0.026	0.021	0
302	20699	0.054	0.025	0.020	0
302	20700	0.055	0.027	0.021	0
302	20701	0.054	0.024	0.020	0
302	20702	0.054	0.024	0.019	0
302	20703	0.054	0.024	0.019	0
302	42	0.055	0.026	0.021	0
302	43	0.054	0.025	0.020	0
302	44	0.054	0.023	0.019	0
302	20704	0.055	0.030	0.024	0
302	20705	0.055	0.029	0.023	0
302	20706	0.055	0.030	0.024	0
302	20707	0.055	0.032	0.026	0
302	20708	0.055	0.032	0.026	0
302	20709	0.055	0.032	0.025	0
302	20710	0.055	0.036	0.029	0
302	20711	0.055	0.032	0.025	0
302	20712	0.055	0.031	0.025	0
302	20713	0.055	0.032	0.026	0
302	20714	0.055	0.036	0.029	0
302	20715	0.055	0.038	0.031	0
302	20716	0.055	0.041	0.033	0
302	20717	0.055	0.044	0.035	0
302	20718	0.055	0.047	0.037	0
302	20719	0.055	0.044	0.035	0
302	20720	0.055	0.039	0.031	0
302	20721	0.055	0.042	0.034	0
302	20722	0.055	0.044	0.035	0
302	20723	0.055	0.047	0.038	0
302	20724	0.055	0.050	0.040	0
302	20725	0.055	0.050	0.040	0
302	20726	0.055	0.050	0.040	0
302	20727	0.055	0.049	0.039	0
302	20728	0.055	0.049	0.039	0
302	20729	0.055	0.042	0.034	0
302	20730	0.055	0.040	0.032	0
302	20731	0.055	0.051	0.041	0
302	20732	0.055	0.050	0.040	0
302	45	0.055	0.051	0.041	0
302	46	0.055	0.051	0.041	0
302	47	0.055	0.050	0.040	0
302	20733	0.055	0.053	0.042	0
302	20734	0.055	0.055	0.044	-90
302	20735	0.055	0.054	0.043	0
302	20736	0.056	0.055	0.045	-90
302	20737	0.057	0.055	0.045	-90
302	20738	0.055	0.048	0.038	0
302	20739	0.055	0.035	0.028	0
302	20740	0.055	0.035	0.028	0
302	20741	0.055	0.033	0.027	0
302	20742	0.055	0.034	0.027	0
302	20743	0.055	0.035	0.028	0
302	20744	0.055	0.035	0.028	0
302	20745	0.054	0.022	0.018	0
302	20746	0.054	0.019	0.015	0
302	20747	0.055	0.033	0.026	0
302	20748	0.055	0.046	0.037	0
302	20749	0.055	0.050	0.040	0
302	20750	0.055	0.027	0.022	0
302	20751	0.055	0.027	0.022	0

302	20752	0.053	0.028	0.023	0
302	20753	0.055	0.030	0.024	0
302	20754	0.055	0.029	0.023	0
302	20755	0.055	0.028	0.022	0
302	20756	0.054	0.025	0.020	0
302	20757	0.054	0.025	0.020	0
302	20758	0.127	0.057	0.101	-90
302	20759	0.054	0.008	0.007	0
302	48	0.054	0.006	0.005	0
302	49	0.055	0.028	0.022	0
302	50	0.054	0.023	0.019	0
601	602	0.000	0.000	0.000	84
601	10001	0.056	0.055	0.040	-90
601	10002	0.055	0.037	0.026	0
601	10003	0.055	0.034	0.024	0
601	10004	0.054	0.022	0.016	0
601	10005	0.054	0.023	0.016	0
601	10006	0.054	0.009	0.007	0
601	10007	0.054	0.009	0.006	0
601	1	0.067	0.055	0.047	90
601	10008	0.058	0.055	0.041	90
601	10009	0.056	0.055	0.040	90
601	10010	0.070	0.055	0.049	90
601	10011	0.108	0.056	0.076	90
601	10012	0.108	0.056	0.076	90
601	10013	0.108	0.056	0.076	90
601	10014	0.090	0.056	0.063	90
601	10015	0.090	0.056	0.063	90
601	10016	0.090	0.056	0.063	90
601	10017	0.071	0.055	0.050	90
601	10018	0.071	0.055	0.050	90
601	10019	0.071	0.055	0.051	90
601	10020	0.067	0.055	0.048	90
601	10021	0.067	0.055	0.048	90
601	10022	0.067	0.055	0.048	90
601	10023	0.066	0.055	0.047	90
601	10024	0.066	0.055	0.047	90
601	10025	0.066	0.055	0.047	90
601	10026	0.055	0.053	0.037	0
601	10027	0.055	0.053	0.037	0
601	10028	0.055	0.053	0.037	0
601	10029	0.055	0.035	0.025	0
601	10030	0.055	0.035	0.025	0
601	10031	0.055	0.035	0.025	0
601	10032	0.054	0.027	0.019	0
601	10033	0.054	0.027	0.019	0
601	10034	0.054	0.028	0.020	0
601	10035	0.054	0.020	0.014	0
601	10036	0.054	0.020	0.014	0
601	10037	0.054	0.020	0.015	0
601	10038	0.054	0.017	0.012	0
601	10039	0.054	0.017	0.012	0
601	10040	0.054	0.017	0.012	0
601	10041	0.054	0.014	0.010	0
601	10042	0.054	0.015	0.010	0
601	10043	0.054	0.015	0.011	0
601	10044	0.054	0.015	0.010	0
601	10045	0.054	0.014	0.010	0
601	10046	0.054	0.014	0.010	0
601	10047	0.054	0.014	0.010	0
601	10048	0.054	0.014	0.010	0
601	10049	0.054	0.013	0.010	0
601	10050	0.054	0.013	0.010	0
601	10051	0.054	0.014	0.010	0
601	10052	0.054	0.014	0.010	0
601	10053	0.054	0.014	0.010	0
601	10054	0.054	0.013	0.009	0
601	10055	0.054	0.013	0.009	0
601	10056	0.054	0.012	0.009	0
601	10057	0.054	0.013	0.009	0
601	10058	0.054	0.013	0.010	0
601	10059	0.054	0.013	0.009	0
601	10060	0.054	0.012	0.009	0

601	10061	0.054	0.012	0.008	0
601	10062	0.054	0.011	0.008	0
601	10063	0.054	0.011	0.008	0
601	10064	0.054	0.012	0.009	0
601	10065	0.054	0.010	0.007	0
601	10066	0.054	0.010	0.007	0
601	10067	0.054	0.010	0.008	0
601	10068	0.054	0.009	0.007	0
601	10069	0.054	0.009	0.007	0
601	10070	0.054	0.009	0.007	0
601	10071	0.054	0.009	0.007	0
601	10072	0.054	0.008	0.007	0
601	10073	0.054	0.008	0.007	0
601	10074	0.054	0.007	0.006	0
601	10075	0.054	0.008	0.006	0
601	10076	0.054	0.008	0.006	0
601	10077	0.054	0.008	0.006	0
601	10078	0.054	0.007	0.006	0
601	10079	0.054	0.007	0.006	0
601	10080	0.054	0.007	0.005	0
601	10081	0.054	0.007	0.006	0
601	10082	0.054	0.008	0.006	0
601	10083	0.054	0.008	0.006	0
601	10084	0.054	0.008	0.006	0
601	10085	0.054	0.008	0.006	0
601	2	0.054	0.008	0.006	0
601	3	0.054	0.011	0.008	0
601	10086	0.054	0.012	0.009	0
601	10087	0.054	0.017	0.012	0
601	10088	0.054	0.016	0.012	0
601	10089	0.054	0.020	0.014	0
601	10090	0.054	0.020	0.014	0
601	10091	0.054	0.021	0.015	0
601	4	0.055	0.038	0.027	0
601	10093	0.055	0.035	0.025	0
601	10094	0.055	0.035	0.025	0
601	10095	0.055	0.035	0.025	0
601	10096	0.057	0.055	0.041	90
601	10097	0.057	0.055	0.041	90
601	10098	0.058	0.055	0.041	90
601	10099	0.071	0.055	0.050	90
601	10100	0.071	0.055	0.050	90
601	10101	0.071	0.055	0.050	90
601	10102	0.089	0.056	0.063	90
601	10103	0.090	0.056	0.064	90
601	10104	0.082	0.056	0.058	90
601	10106	0.077	0.056	0.055	90
601	10107	0.071	0.055	0.050	90
601	10108	0.071	0.055	0.050	90
601	10109	0.057	0.055	0.040	90
601	10110	0.057	0.055	0.040	90
601	10111	0.055	0.038	0.027	0
601	10112	0.055	0.038	0.027	0
601	10113	0.054	0.019	0.014	0
601	10114	0.054	0.019	0.014	0
601	5	0.054	0.026	0.018	0
601	10115	0.054	0.014	0.010	0
601	10116	0.054	0.014	0.010	0
601	10117	0.054	0.004	0.003	0
601	10118	0.054	0.003	0.003	0
601	10119	0.054	0.005	0.004	0
601	10120	0.054	0.002	0.005	0
601	10121	0.054	0.006	0.004	0
601	10122	0.054	0.010	0.007	0
601	10123	0.054	0.007	0.005	0
601	10124	0.054	0.008	0.005	0
601	10125	0.054	0.019	0.013	0
601	10126	0.054	0.018	0.013	0
601	10127	0.055	0.034	0.024	0
601	10128	0.055	0.034	0.024	0
601	10129	0.055	0.052	0.037	0
601	10130	0.066	0.055	0.047	90

601	10131	0.089	0.056	0.063	90
601	10132	0.108	0.056	0.076	90
601	10133	0.068	0.055	0.048	90
601	10134	0.089	0.056	0.063	90
601	10135	0.108	0.056	0.076	90
601	10136	0.054	0.007	0.006	0
601	10137	0.054	0.006	0.005	0
601	10138	0.054	0.006	0.005	0
601	10139	0.054	0.005	0.004	0
601	10140	0.054	0.004	0.004	0
601	10141	0.054	0.005	0.004	0
601	10142	0.054	0.006	0.005	0
601	10143	0.054	0.007	0.005	0
601	10144	0.054	0.008	0.006	0
601	10145	0.054	0.010	0.007	0
601	10146	0.054	0.012	0.009	0
601	10147	0.054	0.014	0.010	0
601	10148	0.054	0.013	0.009	0
601	10149	0.054	0.012	0.008	0
601	10150	0.054	0.012	0.008	0
601	10151	0.054	0.011	0.008	0
601	10152	0.054	0.009	0.007	0
601	10153	0.054	0.007	0.005	0
601	10154	0.054	0.006	0.005	0
601	10155	0.054	0.007	0.005	0
601	10156	0.054	0.006	0.005	0
601	10157	0.054	0.007	0.005	0
601	10158	0.054	0.007	0.006	0
601	10159	0.054	0.007	0.006	0
601	10160	0.054	0.008	0.007	0
601	10161	0.054	0.008	0.006	0
601	10162	0.054	0.007	0.006	0
601	10163	0.054	0.007	0.006	0
601	10164	0.054	0.007	0.006	0
601	10165	0.054	0.013	0.010	0
601	10166	0.054	0.012	0.009	0
601	10167	0.054	0.012	0.009	0
601	10168	0.054	0.013	0.009	0
601	10169	0.054	0.008	0.006	0
601	10170	0.054	0.007	0.005	0
601	10171	0.054	0.007	0.005	0
601	10172	0.054	0.007	0.005	0
601	10173	0.054	0.008	0.005	0
601	10174	0.054	0.005	0.004	0
601	10175	0.054	0.005	0.004	0
601	10176	0.054	0.013	0.009	0
601	10177	0.054	0.014	0.010	0
601	10178	0.056	0.055	0.040	90
602	20760	0.056	0.055	0.040	90
602	20761	0.054	0.023	0.016	0
602	20762	0.054	0.022	0.015	0
602	20763	0.054	0.023	0.016	0
602	20764	0.054	0.026	0.018	0
602	20765	0.054	0.028	0.020	0
602	20766	0.055	0.030	0.021	0
602	20767	0.055	0.030	0.021	0
602	20768	0.054	0.028	0.020	0
602	20769	0.054	0.025	0.018	0
602	20770	0.054	0.023	0.017	0
602	20771	0.054	0.024	0.017	0
602	20772	0.054	0.025	0.018	0
602	20773	0.054	0.024	0.017	0
602	20774	0.054	0.023	0.016	0
602	20775	0.054	0.023	0.016	0
602	20776	0.054	0.022	0.016	0
602	20777	0.054	0.021	0.015	0
602	20778	0.054	0.029	0.020	0
602	20779	0.054	0.019	0.013	0
602	20780	0.054	0.013	0.010	0
602	20781	0.054	0.011	0.009	0
602	20782	0.054	0.013	0.009	0
602	20783	0.054	0.014	0.010	0

602	20784	0.054	0.012	0.009	0
602	20785	0.054	0.012	0.009	0
602	20786	0.054	0.009	0.007	0
602	20787	0.054	0.007	0.005	0
602	20788	0.054	0.001	0.004	0
602	20789	0.054	0.003	0.002	0
602	20790	0.054	0.009	0.006	0
602	20791	0.054	0.011	0.008	0
602	20792	0.054	0.013	0.009	0
602	20793	0.053	0.003	0.008	0
602	20794	0.054	0.009	0.007	0
602	20795	0.054	0.019	0.013	0
602	28	0.054	0.018	0.013	0
602	20796	0.055	0.034	0.024	0
602	20797	0.055	0.053	0.037	0
602	20798	0.055	0.053	0.038	0
602	20799	0.055	0.053	0.038	0
602	20800	0.055	0.047	0.033	0
602	20801	0.055	0.047	0.034	0
602	20802	0.055	0.046	0.033	0
602	20803	0.055	0.035	0.025	0
602	20804	0.055	0.035	0.024	0
602	20805	0.054	0.021	0.015	0
602	20806	0.054	0.022	0.016	0
602	20807	0.054	0.012	0.008	0
602	20808	0.054	0.010	0.007	0
602	20809	0.054	0.012	0.008	0
602	20810	0.054	0.015	0.011	0
602	20811	0.054	0.012	0.009	0
602	20812	0.054	0.014	0.010	0
602	20813	0.054	0.016	0.011	0
602	20814	0.054	0.014	0.010	0
602	20815	0.054	0.016	0.011	0
602	20816	0.054	0.014	0.010	0
602	20817	0.054	0.015	0.011	0
602	20818	0.054	0.015	0.010	0
602	20819	0.054	0.013	0.009	0
602	20820	0.054	0.013	0.009	0
602	20821	0.054	0.014	0.010	0
602	20822	0.054	0.025	0.018	0
602	20823	0.055	0.035	0.025	0
602	20824	0.055	0.036	0.026	0
602	20825	0.055	0.043	0.030	0
602	20826	0.055	0.048	0.034	0
602	20827	0.055	0.053	0.038	0
602	20828	0.055	0.053	0.038	0
602	20829	0.055	0.047	0.033	0
602	20830	0.055	0.042	0.030	0
602	20831	0.055	0.039	0.028	0
602	20832	0.055	0.034	0.024	0
602	20833	0.055	0.029	0.021	0
602	20834	0.054	0.028	0.020	0
602	20835	0.055	0.053	0.037	0
602	20836	0.055	0.053	0.037	0
602	20837	0.055	0.037	0.026	0
602	20838	0.055	0.037	0.026	0
602	20839	0.054	0.026	0.018	0
602	20840	0.054	0.026	0.018	0
602	20841	0.054	0.011	0.008	0
602	20842	0.054	0.011	0.008	0
602	20843	0.053	0.003	0.011	0
602	20844	0.054	0.003	0.007	0
602	20845	0.054	0.005	0.006	0
602	20846	0.053	0.005	0.008	0
602	20847	0.054	0.008	0.008	0
602	20848	0.054	0.008	0.007	0
602	20849	0.054	0.012	0.009	0
602	20850	0.054	0.012	0.009	0
602	20851	0.054	0.014	0.010	0
602	20852	0.054	0.014	0.010	0
602	20853	0.054	0.021	0.015	0
602	20854	0.054	0.021	0.015	0
602	20855	0.054	0.025	0.018	0

602	20856	0.054	0.025	0.018	0
602	20857	0.054	0.028	0.020	0
602	20858	0.054	0.028	0.020	0
602	20859	0.055	0.032	0.022	0
602	20860	0.055	0.032	0.023	0
602	20861	0.055	0.033	0.023	0
602	20862	0.055	0.032	0.023	0
602	20863	0.055	0.032	0.023	0
602	20864	0.035	0.011	0.011	0
602	20865	0.036	0.010	0.010	0
602	20866	0.036	0.011	0.010	0
602	20867	0.036	0.028	0.020	0
602	20868	0.102	0.039	0.072	90
602	20869	0.072	0.038	0.051	90
602	20870	0.056	0.038	0.039	90
602	20871	0.036	0.015	0.011	0
602	20872	0.036	0.016	0.011	0
602	20873	0.062	0.038	0.044	-90
602	20874	0.102	0.039	0.072	90
602	20875	0.136	0.040	0.096	90
602	20876	0.056	0.055	0.040	90
603	602	0.000	0.000	0.000	-85
603	10179	0.074	0.055	0.052	90
603	10180	0.074	0.055	0.052	90
603	6	0.064	0.055	0.045	-90
603	10182	0.065	0.055	0.046	-90
603	10183	0.069	0.055	0.049	-90
603	7	0.085	0.056	0.060	90
603	10184	0.079	0.056	0.056	-90
603	10185	0.071	0.055	0.050	-90
603	10186	0.069	0.055	0.049	-90
603	10187	0.060	0.055	0.043	-90
603	10188	0.057	0.055	0.040	-90
603	10189	0.065	0.055	0.046	90
603	10190	0.065	0.055	0.046	90
603	10191	0.075	0.056	0.053	90
603	10192	0.054	0.011	0.008	0
603	10195	0.063	0.055	0.044	90
603	10196	0.062	0.055	0.044	90
603	10197	0.062	0.055	0.044	90
603	10199	0.057	0.055	0.041	90
603	10200	0.058	0.055	0.041	90
603	10201	0.059	0.055	0.042	90
603	10202	0.055	0.041	0.029	0
603	10203	0.055	0.043	0.030	0
603	10204	0.055	0.044	0.031	0
603	10205	0.054	0.023	0.016	0
603	10206	0.054	0.021	0.015	0
603	10207	0.055	0.055	0.039	90
603	10208	0.059	0.055	0.042	90
603	10209	0.055	0.041	0.029	0
603	10210	0.055	0.052	0.036	0
603	10211	0.074	0.055	0.052	90
603	10212	0.094	0.056	0.067	90
603	10215	0.094	0.056	0.067	90
603	10216	0.094	0.056	0.066	90
603	10217	0.094	0.056	0.066	90
603	10218	0.084	0.056	0.059	90
603	10219	0.084	0.056	0.059	90
603	10220	0.084	0.056	0.059	90
603	10221	0.084	0.056	0.060	90
603	10222	0.075	0.056	0.053	90
603	10223	0.075	0.056	0.053	90
603	10224	0.074	0.055	0.053	90
603	10225	0.074	0.055	0.052	90
603	10226	0.068	0.055	0.048	90
603	10227	0.068	0.055	0.048	90
603	10228	0.067	0.055	0.047	90
603	10229	0.067	0.055	0.047	90
603	10230	0.059	0.055	0.042	90
603	10231	0.059	0.055	0.042	90
603	10232	0.058	0.055	0.041	90

603	10233	0.058	0.055	0.041	90
603	10234	0.055	0.055	0.039	90
603	10235	0.063	0.055	0.045	90
603	10236	0.076	0.056	0.054	90
603	10237	0.091	0.056	0.065	90
603	10238	0.059	0.055	0.042	90
603	10239	0.059	0.055	0.041	90
603	10240	0.059	0.055	0.042	90
603	10241	0.060	0.055	0.042	90
603	10242	0.059	0.055	0.042	90
603	10243	0.059	0.055	0.042	90
603	10244	0.059	0.055	0.041	90
603	10245	0.058	0.055	0.041	90
603	10246	0.058	0.055	0.041	90
603	10247	0.059	0.055	0.041	90
603	10248	0.060	0.055	0.043	90
603	10249	0.061	0.055	0.043	-90
603	10250	0.062	0.055	0.044	-90
603	10251	0.063	0.055	0.044	-90
603	10252	0.063	0.055	0.045	-90
603	10253	0.065	0.055	0.046	-90
603	10254	0.067	0.055	0.048	-90
603	10255	0.075	0.056	0.053	-90
603	10256	0.084	0.056	0.059	-90
603	10257	0.088	0.056	0.062	-90
603	10258	0.091	0.056	0.065	-90
603	10259	0.094	0.056	0.066	90
603	10260	0.096	0.056	0.068	90
603	10261	0.098	0.056	0.069	90
603	10262	0.098	0.056	0.069	90
603	10263	0.061	0.055	0.043	-90
603	10264	0.062	0.055	0.044	-90
603	10265	0.062	0.055	0.044	-90
603	10266	0.061	0.055	0.043	90
603	10267	0.059	0.055	0.042	90
603	10268	0.059	0.055	0.042	90
603	10269	0.058	0.055	0.041	90
603	10270	0.058	0.055	0.041	90
603	10271	0.058	0.055	0.041	90
603	10272	0.058	0.055	0.041	90
603	10273	0.060	0.055	0.042	90
603	10274	0.060	0.055	0.043	-90
603	10275	0.062	0.055	0.044	-90
603	10276	0.062	0.055	0.044	-90
603	10277	0.063	0.055	0.045	-90
603	10278	0.064	0.055	0.045	-90
603	10279	0.065	0.055	0.046	-90
603	10280	0.067	0.055	0.048	-90
603	10281	0.075	0.056	0.053	-90
603	10282	0.084	0.056	0.059	-90
603	10283	0.088	0.056	0.062	-90
603	10284	0.091	0.056	0.065	-90
603	10285	0.094	0.056	0.066	90
603	10286	0.096	0.056	0.068	90
603	10287	0.098	0.056	0.069	90
603	10288	0.098	0.056	0.069	90
603	10289	0.091	0.056	0.064	90
603	10290	0.091	0.056	0.065	90
603	10291	0.089	0.056	0.063	-90
603	10292	0.084	0.056	0.059	-90
603	10293	0.080	0.056	0.057	-90
603	10294	0.080	0.056	0.056	90
603	10295	0.084	0.056	0.059	90
603	10296	0.085	0.056	0.060	90
603	10297	0.090	0.056	0.063	90
603	10298	0.085	0.056	0.060	90
603	10299	0.084	0.056	0.060	90
603	10300	0.084	0.056	0.060	90
603	10301	0.085	0.056	0.060	90
603	10302	0.085	0.056	0.060	90
603	10303	0.058	0.055	0.041	90
603	10304	0.058	0.055	0.041	90

603	10306	0.058	0.055	0.041	90
603	10307	0.057	0.055	0.041	90
603	10308	0.058	0.055	0.041	90
603	10309	0.059	0.055	0.042	-90
603	10310	0.060	0.055	0.042	-90
603	10311	0.061	0.055	0.043	-90
603	10312	0.062	0.055	0.044	-90
603	10313	0.063	0.055	0.045	-90
603	10314	0.064	0.055	0.045	-90
603	10315	0.065	0.055	0.046	-90
603	10316	0.067	0.055	0.048	-90
603	10317	0.075	0.056	0.053	-90
603	10318	0.084	0.056	0.060	-90
603	10319	0.088	0.056	0.062	-90
603	10320	0.092	0.056	0.065	-90
603	10321	0.101	0.056	0.071	-90
603	10322	0.110	0.056	0.078	-90
603	10323	0.122	0.057	0.086	90
603	10324	0.122	0.057	0.086	90
603	10325	0.122	0.057	0.086	90
603	10326	0.110	0.056	0.077	90
603	10327	0.110	0.056	0.078	90
603	10328	0.101	0.056	0.071	-90
603	10329	0.101	0.056	0.071	-90
603	10330	0.096	0.056	0.068	-90
603	10331	0.096	0.056	0.068	-90
603	10332	0.092	0.056	0.065	-90
603	10333	0.092	0.056	0.065	-90
603	10334	0.092	0.056	0.065	-90
603	10335	0.094	0.056	0.067	90
603	10336	0.097	0.056	0.068	90
603	10337	0.099	0.056	0.070	90
603	10338	0.097	0.056	0.069	90
603	10339	0.097	0.056	0.069	90
603	10340	0.097	0.056	0.068	90
603	10341	0.097	0.056	0.068	90
603	10342	0.097	0.056	0.069	90
603	10343	0.116	0.056	0.082	90
603	10344	0.116	0.056	0.082	90
603	10345	0.117	0.056	0.083	90
603	10346	0.117	0.056	0.083	90
603	10347	0.116	0.056	0.082	90
603	10348	0.115	0.056	0.081	90
603	10349	0.125	0.057	0.088	90
603	10350	0.107	0.056	0.075	90
603	10351	0.122	0.057	0.086	90
603	10352	0.117	0.056	0.083	90
603	10353	0.117	0.056	0.083	90
603	10354	0.117	0.056	0.083	90
603	10355	0.114	0.056	0.081	90
603	10356	0.114	0.056	0.080	90
603	10357	0.113	0.056	0.080	90
603	10358	0.114	0.056	0.081	90
603	10359	0.114	0.056	0.081	90
603	10360	0.115	0.056	0.081	90
603	10361	0.115	0.056	0.081	90
603	10362	0.108	0.056	0.076	90
603	10363	0.108	0.056	0.076	90
603	10364	0.107	0.056	0.076	90
603	10365	0.107	0.056	0.075	90
603	10366	0.106	0.056	0.075	90
603	10367	0.106	0.056	0.075	90
603	10368	0.106	0.056	0.075	90
603	10369	0.108	0.056	0.076	90
603	10370	0.108	0.056	0.076	90
603	10371	0.108	0.056	0.076	90
603	10372	0.108	0.056	0.076	90
603	10373	0.107	0.056	0.076	90
603	10374	0.106	0.056	0.075	90
603	10375	0.106	0.056	0.075	90
603	10376	0.106	0.056	0.075	90
603	10377	0.105	0.056	0.074	90

603	10378	0.108	0.056	0.077	90
603	10379	0.108	0.056	0.076	90
603	10380	0.108	0.056	0.076	90
603	10381	0.107	0.056	0.076	90
603	10382	0.106	0.056	0.075	90
603	10383	0.106	0.056	0.075	90
603	10384	0.105	0.056	0.074	90
603	10385	0.105	0.056	0.074	90
603	10386	0.105	0.056	0.074	90
603	10387	0.104	0.056	0.073	90
603	10388	0.104	0.056	0.073	90
603	10389	0.104	0.056	0.074	90
603	10390	0.107	0.056	0.075	90
603	10391	0.109	0.056	0.077	90
603	10392	0.110	0.056	0.078	90
603	10393	0.110	0.056	0.078	90
603	10394	0.108	0.056	0.077	90
603	10395	0.105	0.056	0.074	90
603	10396	0.105	0.056	0.074	90
603	10397	0.104	0.056	0.073	90
603	10398	0.103	0.056	0.073	90
603	10399	0.104	0.056	0.074	90
603	10400	0.107	0.056	0.075	90
603	10401	0.109	0.056	0.077	90
603	10402	0.110	0.056	0.078	90
603	10403	0.110	0.056	0.078	90
603	10404	0.109	0.056	0.077	90
603	10405	0.104	0.056	0.074	90
603	10406	0.103	0.056	0.073	90
603	10407	0.103	0.056	0.073	90
603	10408	0.104	0.056	0.074	90
603	10409	0.107	0.056	0.075	90
603	10410	0.109	0.056	0.077	90
603	10411	0.110	0.056	0.078	90
603	10412	0.110	0.056	0.078	90
603	10413	0.109	0.056	0.077	90
603	10414	0.074	0.055	0.052	90
603	10415	0.057	0.055	0.041	90
603	10416	0.057	0.055	0.040	90
603	10417	0.058	0.055	0.041	90
603	10418	0.059	0.055	0.042	-90
603	10419	0.063	0.055	0.044	-90
603	10420	0.065	0.055	0.046	-90
603	10421	0.067	0.055	0.047	-90
603	10422	0.075	0.056	0.053	-90
603	10423	0.084	0.056	0.060	-90
603	10424	0.092	0.056	0.065	-90
603	10425	0.101	0.056	0.071	-90
603	10426	0.110	0.056	0.078	-90
603	10427	0.122	0.057	0.086	90
603	10428	0.121	0.057	0.085	-90
603	10429	0.121	0.057	0.085	-90
603	10430	0.121	0.057	0.085	-90
603	10431	0.110	0.056	0.078	-90
603	10432	0.110	0.056	0.078	-90
603	10433	0.110	0.056	0.078	-90
603	10435	0.110	0.056	0.077	-90
603	10436	0.109	0.056	0.077	-90
603	10437	0.109	0.056	0.077	-90
603	10438	0.109	0.056	0.077	-90
603	10439	0.110	0.056	0.078	-90
603	10440	0.121	0.057	0.085	-90
603	10441	0.135	0.057	0.095	-90
603	10442	0.137	0.057	0.097	-90
603	10443	0.138	0.057	0.097	-90
603	10444	0.138	0.057	0.097	-90
603	10445	0.138	0.057	0.097	-90
603	10446	0.137	0.057	0.097	-90
603	10447	0.123	0.057	0.087	-90
603	10448	0.102	0.056	0.072	-90
603	10449	0.093	0.056	0.066	-90
603	10450	0.093	0.056	0.066	-90

603	10451	0.093	0.056	0.065	-90
603	10452	0.093	0.056	0.066	-90
603	10453	0.093	0.056	0.066	-90
603	10454	0.102	0.056	0.072	-90
603	10455	0.107	0.056	0.075	-90
603	10456	0.107	0.056	0.076	-90
603	10457	0.107	0.056	0.076	-90
603	10458	0.107	0.056	0.076	-90
603	10459	0.107	0.056	0.075	-90
603	10460	0.104	0.056	0.073	-90
603	10461	0.102	0.056	0.072	-90
603	10462	0.102	0.056	0.072	-90
603	10463	0.093	0.056	0.066	-90
603	10464	0.093	0.056	0.066	-90
603	10465	0.092	0.056	0.065	-90
603	10466	0.093	0.056	0.065	-90
603	10467	0.092	0.056	0.065	-90
603	10468	0.082	0.056	0.058	-90
603	10469	0.082	0.056	0.058	-90
603	10470	0.093	0.056	0.066	-90
603	10471	0.113	0.056	0.080	-90
603	10472	0.085	0.056	0.060	-90
603	10473	0.085	0.056	0.060	-90
603	10474	0.082	0.056	0.058	-90
603	10475	0.082	0.056	0.058	-90
603	10476	0.084	0.056	0.059	-90
603	10477	0.076	0.056	0.054	-90
603	10478	0.067	0.055	0.047	-90
603	10479	0.068	0.055	0.048	-90
603	10480	0.083	0.056	0.059	-90
603	10481	0.093	0.056	0.065	-90
603	10482	0.093	0.056	0.066	-90
603	10483	0.093	0.056	0.066	-90
603	10484	0.102	0.056	0.072	-90
603	10485	0.102	0.056	0.072	-90
603	10486	0.111	0.056	0.078	-90
603	10487	0.111	0.056	0.078	-90
603	10488	0.121	0.057	0.086	-90
603	10489	0.121	0.057	0.086	-90
603	10490	0.137	0.057	0.097	-90
603	10491	0.137	0.057	0.097	-90
603	10492	0.138	0.057	0.097	90
603	10493	0.139	0.057	0.098	-90
603	10494	0.142	0.057	0.100	90
603	10495	0.141	0.057	0.100	90
603	8	0.137	0.057	0.097	90
603	10496	0.133	0.057	0.094	90
603	10497	0.195	0.058	0.138	90
603	10498	0.177	0.058	0.125	90
603	10499	0.158	0.057	0.112	-90
603	10500	0.146	0.057	0.103	-90
603	10501	0.137	0.057	0.097	-90
603	10502	0.122	0.057	0.086	-90
603	10503	0.110	0.056	0.078	-90
603	10504	0.103	0.056	0.073	-90
603	10505	0.091	0.056	0.065	-90
603	10506	0.084	0.056	0.060	-90
603	10507	0.069	0.055	0.048	-90
603	10508	0.068	0.055	0.048	-90
603	10509	0.067	0.055	0.047	-90
603	10510	0.074	0.055	0.052	-90
603	10511	0.128	0.057	0.090	-90
603	10512	0.111	0.056	0.078	-90
603	10513	0.094	0.056	0.067	-90
603	10514	0.080	0.056	0.056	-90
603	10515	0.071	0.055	0.050	-90
603	10516	0.064	0.055	0.046	-90
603	10517	0.063	0.055	0.045	-90
603	10518	0.063	0.055	0.045	-90
603	10519	0.064	0.055	0.045	-90
603	10520	0.065	0.055	0.046	-90
603	10521	0.067	0.055	0.048	-90

603	10522	0.069	0.055	0.049	-90
603	10523	0.071	0.055	0.050	-90
603	10524	0.069	0.055	0.049	-90
603	10525	0.071	0.055	0.050	-90
603	10526	0.071	0.055	0.050	-90
603	10527	0.070	0.055	0.049	-90
603	10528	0.071	0.055	0.051	-90
603	10529	0.087	0.056	0.062	-90
603	10530	0.105	0.056	0.074	-90
603	10531	0.124	0.057	0.087	-90
603	10532	0.137	0.057	0.097	-90
603	10533	0.074	0.055	0.052	90
603	10534	0.074	0.055	0.052	90
603	10535	0.068	0.055	0.052	90
603	9	0.039	0.021	0.016	0
603	11	0.055	0.040	0.031	0
603	12	0.055	0.040	0.031	0
603	13	0.053	0.040	0.041	-87
603	14	0.056	0.040	0.044	-89
603	10536	0.068	0.055	0.052	90
603	10537	0.068	0.055	0.052	90
603	10538	0.067	0.055	0.051	90
603	10539	0.068	0.055	0.052	90
603	10540	0.069	0.056	0.053	90
603	10541	0.069	0.056	0.053	90
603	10542	0.069	0.056	0.053	90
603	10543	0.069	0.056	0.053	90
603	10544	0.061	0.055	0.047	90
603	10545	0.061	0.055	0.047	90
603	10546	0.061	0.055	0.047	90
603	10547	0.060	0.055	0.046	90
603	10548	0.060	0.055	0.046	90
603	10549	0.060	0.055	0.046	90
603	10550	0.055	0.051	0.039	0
603	10551	0.055	0.051	0.039	0
603	10552	0.055	0.051	0.039	0
603	10553	0.055	0.051	0.039	0
603	10554	0.055	0.047	0.036	0
603	10555	0.055	0.047	0.036	0
603	10556	0.055	0.047	0.036	0
603	10557	0.055	0.045	0.034	0
603	10558	0.055	0.045	0.034	0
603	10559	0.055	0.045	0.034	0
603	15	0.055	0.041	0.032	0
603	10560	0.055	0.040	0.030	0
603	10561	0.055	0.040	0.030	0
603	10562	0.055	0.040	0.031	0
603	10563	0.055	0.041	0.031	0
603	10564	0.055	0.033	0.025	0
603	10565	0.055	0.033	0.025	0
603	10566	0.055	0.034	0.026	0
603	10567	0.055	0.035	0.027	0
603	10568	0.054	0.022	0.017	0
603	10569	0.054	0.023	0.017	0
603	10570	0.054	0.023	0.018	0
603	10571	0.054	0.024	0.019	0
603	10572	0.054	0.023	0.018	0
603	10573	0.054	0.020	0.016	0
603	10574	0.054	0.017	0.013	0
603	10575	0.054	0.012	0.009	0
603	10576	0.054	0.007	0.006	0
603	16	0.054	0.007	0.006	0
603	17	0.054	0.005	0.006	0
603	18	0.053	0.003	0.011	0
603	19	0.053	0.003	0.012	0
603	10577	0.053	0.001	0.008	0
603	10578	0.054	0.008	0.006	0
603	10579	0.054	0.010	0.008	0
603	10580	0.054	0.016	0.013	0
603	10581	0.055	0.053	0.041	0
603	20	0.054	0.010	0.008	0
603	26	0.054	0.008	0.006	0
603	10582	0.054	0.006	0.006	0

603	10583	0.054	0.004	0.007	0
603	10584	0.054	0.008	0.007	0
603	10585	0.054	0.002	0.003	0
603	10586	0.054	0.018	0.014	0
603	10587	0.054	0.018	0.014	0
603	10588	0.054	0.002	0.004	0
603	10589	0.054	0.014	0.011	0
603	10590	0.054	0.022	0.017	0
603	10591	0.055	0.030	0.023	0
603	10592	0.055	0.030	0.023	0
603	10593	0.055	0.036	0.027	0
603	10594	0.055	0.036	0.027	0
603	10595	0.055	0.036	0.028	0
603	10596	0.055	0.049	0.038	0
603	10597	0.055	0.040	0.031	0
603	10598	0.055	0.037	0.029	0
603	10599	0.055	0.037	0.029	0
603	10600	0.055	0.036	0.028	0
603	10601	0.055	0.036	0.028	0
603	10602	0.055	0.037	0.029	0
603	10603	0.055	0.036	0.028	0
603	10604	0.055	0.036	0.028	0
603	10605	0.055	0.037	0.028	0
603	10606	0.055	0.037	0.028	0
603	10607	0.055	0.037	0.028	0
603	10608	0.055	0.037	0.028	0
603	10609	0.055	0.042	0.032	0
603	10610	0.055	0.042	0.032	0
603	10611	0.055	0.041	0.032	0
603	10612	0.055	0.037	0.028	0
603	10613	0.055	0.046	0.035	0
603	10614	0.055	0.044	0.034	0
603	10615	0.055	0.045	0.034	0
603	10616	0.055	0.053	0.041	0
603	10617	0.062	0.055	0.048	90
603	10618	0.065	0.055	0.050	90
603	10619	0.078	0.056	0.060	90
603	10620	0.076	0.056	0.059	90
603	10621	0.129	0.057	0.099	90
603	10622	0.112	0.057	0.086	90
603	10623	0.096	0.056	0.074	90
603	10624	0.081	0.056	0.062	90
603	10625	0.065	0.055	0.050	90
603	10626	0.055	0.052	0.040	0
603	10627	0.055	0.043	0.033	0
603	10628	0.055	0.041	0.031	0
603	10629	0.055	0.050	0.039	0
603	10630	0.069	0.056	0.053	90
603	10631	0.088	0.056	0.067	90
603	10632	0.107	0.056	0.082	90
603	27	0.107	0.056	0.082	90
603	10633	0.106	0.056	0.082	90
603	10634	0.087	0.056	0.067	90
603	10635	0.069	0.055	0.053	90
603	10636	0.055	0.050	0.038	0
603	10637	0.055	0.039	0.030	0
603	10638	0.055	0.040	0.031	0
603	10639	0.055	0.049	0.038	0
603	10640	0.056	0.055	0.043	90
603	10641	0.057	0.055	0.044	90
603	10642	0.063	0.055	0.048	90
603	10643	0.067	0.055	0.051	90
603	10644	0.075	0.056	0.058	90
603	10645	0.054	0.018	0.014	0
603	10646	0.054	0.022	0.017	0
603	10647	0.055	0.032	0.025	0
603	10648	0.055	0.032	0.024	0
603	10649	0.055	0.032	0.025	0
603	10650	0.055	0.033	0.025	0
603	10651	0.055	0.039	0.030	0
603	10652	0.055	0.038	0.029	0
603	10653	0.055	0.038	0.029	0

603	10654	0.055	0.039	0.030	0
603	10655	0.055	0.039	0.030	0
603	10656	0.055	0.036	0.028	0
603	10657	0.055	0.036	0.027	0
603	10658	0.055	0.035	0.027	0
603	10659	0.055	0.036	0.027	0
603	10660	0.055	0.036	0.028	0
603	10661	0.054	0.018	0.014	0
603	10662	0.054	0.011	0.008	0
603	10663	0.054	0.021	0.016	0
603	10664	0.054	0.021	0.016	0
603	10665	0.054	0.021	0.016	0
603	10666	0.054	0.020	0.015	0
603	10667	0.054	0.020	0.015	0
603	10668	0.054	0.020	0.016	0
603	10669	0.054	0.019	0.015	0
603	10670	0.054	0.019	0.014	0
603	10671	0.054	0.018	0.014	0
603	10672	0.054	0.018	0.014	0
603	10673	0.054	0.015	0.012	0
603	10674	0.054	0.015	0.012	0
603	10675	0.054	0.016	0.012	0
603	10676	0.054	0.012	0.010	0
603	10677	0.054	0.012	0.010	0
603	10678	0.054	0.013	0.010	0
603	10679	0.054	0.010	0.008	0
603	10680	0.054	0.010	0.008	0
603	10681	0.054	0.011	0.008	0
603	10682	0.054	0.010	0.008	0
603	10683	0.054	0.010	0.008	0
603	10684	0.054	0.010	0.008	0
603	10685	0.054	0.006	0.006	0
603	10686	0.054	0.007	0.006	0
603	10687	0.054	0.007	0.006	0
603	10688	0.054	0.006	0.005	0
603	10689	0.054	0.006	0.006	0
603	10690	0.054	0.006	0.006	0
603	10691	0.054	0.005	0.006	0
603	10692	0.054	0.005	0.007	0
603	10693	0.054	0.006	0.006	0
603	10694	0.053	0.004	0.008	0
603	10695	0.053	0.004	0.008	0
603	10696	0.054	0.004	0.007	0
603	10697	0.053	0.003	0.009	0
603	10698	0.053	0.003	0.012	0
603	10699	0.053	0.003	0.009	0
603	10700	0.054	0.004	0.007	0
603	10701	0.053	0.004	0.008	0
603	10702	0.054	0.004	0.007	0
603	10703	0.054	0.009	0.007	0
603	10704	0.054	0.009	0.007	0
603	10705	0.054	0.009	0.007	0
603	10706	0.054	0.015	0.012	0
603	10707	0.054	0.016	0.012	0
603	10708	0.054	0.015	0.012	0
603	10709	0.054	0.016	0.013	0
603	10710	0.054	0.016	0.012	0
603	10711	0.054	0.016	0.013	0
603	10712	0.055	0.032	0.025	0
603	10713	0.055	0.033	0.026	0
603	10714	0.055	0.038	0.029	0
603	10715	0.055	0.033	0.026	0
603	10716	0.055	0.033	0.026	0
603	10717	0.055	0.034	0.026	0
603	10718	0.055	0.045	0.035	0
603	10719	0.055	0.045	0.035	0
603	10720	0.055	0.045	0.035	0
603	10721	0.056	0.055	0.043	90
603	10722	0.056	0.055	0.043	90
603	10723	0.056	0.055	0.043	90
603	10724	0.060	0.055	0.046	90
603	10725	0.060	0.055	0.046	90

603	10727	0.068	0.055	0.045	90
603	10728	0.068	0.055	0.052	90
603	10729	0.081	0.056	0.062	90
603	10730	0.081	0.056	0.062	90
603	10731	0.093	0.056	0.071	90
603	10732	0.093	0.056	0.071	90
603	10733	0.100	0.056	0.077	90
603	10734	0.100	0.056	0.077	90
603	10735	0.118	0.057	0.091	90
603	10736	0.118	0.057	0.091	90
603	10737	0.132	0.057	0.101	90
603	10738	0.135	0.057	0.104	90
603	10739	0.135	0.057	0.104	90
603	10740	0.132	0.057	0.101	90
603	10741	0.135	0.057	0.104	90
603	10742	0.135	0.057	0.104	90
603	10743	0.132	0.057	0.101	90
603	10744	0.135	0.057	0.104	90
603	10745	0.133	0.057	0.102	90
603	10746	0.132	0.057	0.101	90
603	10747	0.132	0.057	0.102	90
603	10748	0.137	0.057	0.105	90
603	10749	0.118	0.057	0.091	90
603	10750	0.118	0.057	0.091	90
603	10751	0.107	0.056	0.082	90
603	10752	0.106	0.056	0.082	90
603	10753	0.103	0.056	0.079	90
603	10754	0.100	0.056	0.077	90
603	10755	0.100	0.056	0.077	90
603	10756	0.100	0.056	0.077	90
603	10757	0.093	0.056	0.071	90
603	10758	0.087	0.056	0.067	90
603	10759	0.093	0.056	0.071	90
603	10760	0.092	0.056	0.071	90
603	10761	0.090	0.056	0.069	90
603	10762	0.090	0.056	0.069	90
603	10763	0.089	0.056	0.068	90
603	10764	0.088	0.056	0.068	90
603	10765	0.088	0.056	0.068	90
603	10766	0.088	0.056	0.068	90
603	10767	0.071	0.056	0.054	90
603	10768	0.074	0.056	0.056	90
603	10769	0.074	0.056	0.057	90
603	10770	0.075	0.056	0.058	90
603	10771	0.076	0.056	0.058	90
603	10772	0.076	0.056	0.058	90
603	10773	0.081	0.056	0.062	90
603	10774	0.088	0.056	0.068	90
603	10775	0.088	0.056	0.068	90
603	10776	0.088	0.056	0.068	90
603	10777	0.090	0.056	0.069	90
603	10778	0.090	0.056	0.069	90
603	10779	0.092	0.056	0.071	90
603	10781	0.081	0.056	0.062	90
603	10782	0.068	0.055	0.052	90
603	10783	0.060	0.055	0.046	90
603	10784	0.055	0.045	0.035	0
603	10785	0.055	0.034	0.026	0
603	10786	0.054	0.016	0.012	0
603	10787	0.054	0.010	0.008	0
603	10788	0.054	0.006	0.006	0
603	10789	0.054	0.005	0.006	0
603	10790	0.054	0.005	0.005	0
603	10791	0.054	0.012	0.009	0
603	10792	0.054	0.013	0.010	0
603	10793	0.054	0.012	0.010	0
603	10794	0.054	0.018	0.014	0
603	10795	0.055	0.033	0.025	0
603	10796	0.055	0.034	0.026	0
603	10797	0.055	0.033	0.025	0
603	10798	0.055	0.033	0.025	0
603	10799	0.055	0.034	0.026	0

603	10800	0.055	0.034	0.026	0
603	10801	0.066	0.055	0.051	90
603	10802	0.067	0.055	0.051	90
603	10803	0.071	0.056	0.054	90
603	10804	0.076	0.056	0.058	90
603	10805	0.075	0.056	0.058	90
603	10806	0.075	0.056	0.058	90
603	10807	0.075	0.056	0.057	90
603	10808	0.074	0.056	0.056	90
603	10809	0.073	0.056	0.056	90
603	10810	0.071	0.056	0.054	90
603	10811	0.070	0.056	0.053	90
603	10812	0.060	0.055	0.046	90
603	10813	0.057	0.055	0.043	90
603	10814	0.056	0.055	0.043	90
603	10815	0.055	0.053	0.040	0
603	10816	0.055	0.053	0.041	0
603	10817	0.055	0.038	0.029	0
603	10818	0.055	0.038	0.029	0
603	10819	0.055	0.038	0.029	0
603	10820	0.055	0.053	0.040	0
603	10821	0.055	0.052	0.040	0
603	10822	0.056	0.055	0.043	90
603	10823	0.055	0.052	0.040	0
603	10824	0.055	0.045	0.035	0
603	10825	0.055	0.043	0.033	0
603	10826	0.055	0.038	0.029	0
603	10827	0.055	0.034	0.026	0
603	10828	0.055	0.034	0.026	0
603	10829	0.055	0.045	0.035	0
603	10830	0.056	0.055	0.043	90
603	10831	0.071	0.056	0.054	90
603	10832	0.081	0.056	0.062	90
603	10833	0.092	0.056	0.071	90
603	10834	0.055	0.034	0.026	0
603	10835	0.054	0.025	0.019	0
603	10836	0.054	0.018	0.014	0
603	10837	0.054	0.013	0.010	0
603	10838	0.054	0.011	0.009	0
603	10839	0.054	0.015	0.012	0
603	10840	0.054	0.004	0.006	0
603	10841	0.054	0.005	0.004	0
603	10842	0.054	0.007	0.006	0
603	10843	0.054	0.014	0.011	0
603	10844	0.054	0.014	0.011	0
603	10845	0.054	0.024	0.019	0
603	10846	0.054	0.024	0.019	0
603	10847	0.054	0.014	0.011	0
603	10848	0.054	0.014	0.011	0
603	10849	0.054	0.007	0.006	0
603	10850	0.054	0.013	0.010	0
603	10851	0.054	0.017	0.013	0
603	10852	0.054	0.017	0.013	0
603	10853	0.054	0.013	0.010	0
603	10854	0.054	0.015	0.012	0
603	10855	0.054	0.011	0.009	0
603	10856	0.054	0.013	0.010	0
603	10857	0.054	0.010	0.008	0
603	10858	0.054	0.007	0.006	0
603	10859	0.054	0.005	0.004	0
603	10860	0.053	0.004	0.008	0
603	10861	0.054	0.018	0.014	0
603	10862	0.054	0.017	0.013	0
603	10863	0.054	0.017	0.013	0
603	10864	0.054	0.017	0.013	0
603	10865	0.054	0.014	0.011	0
603	10866	0.054	0.013	0.010	0
603	10867	0.054	0.012	0.009	0
603	10868	0.054	0.010	0.007	0
603	10869	0.054	0.008	0.006	0
603	10870	0.054	0.006	0.005	0
603	10871	0.054	0.004	0.005	0

603	10872	0.054	0.004	0.005	0
603	10873	0.054	0.005	0.005	0
603	10874	0.054	0.003	0.007	0
603	10875	0.053	0.002	0.008	0
603	10876	0.054	0.003	0.006	0
603	10877	0.054	0.004	0.005	0
603	10878	0.054	0.005	0.004	0
603	10879	0.054	0.006	0.005	0
603	10880	0.054	0.008	0.006	0
603	10881	0.054	0.009	0.007	0
603	10882	0.054	0.011	0.008	0
603	10883	0.054	0.012	0.009	0
603	10884	0.054	0.014	0.011	0
603	10885	0.054	0.015	0.012	0
603	10886	0.054	0.017	0.013	0
603	10887	0.054	0.018	0.014	0
603	10888	0.054	0.018	0.014	0
603	10889	0.054	0.019	0.015	0
603	10890	0.054	0.020	0.015	0
603	10891	0.054	0.020	0.016	0
603	10892	0.068	0.055	0.052	90
603	10893	0.068	0.055	0.052	90
604	605	0.000	0.000	0.000	80
604	20369	0.131	0.057	0.107	-90
604	20370	0.101	0.056	0.082	-90
604	20371	0.100	0.056	0.082	-90
604	20372	0.098	0.056	0.080	-90
604	20373	0.096	0.056	0.079	-90
604	20374	0.096	0.056	0.078	-90
604	20375	0.096	0.056	0.078	-90
604	20376	0.084	0.056	0.068	-90
604	20377	0.084	0.056	0.068	-90
604	20378	0.084	0.056	0.068	-90
604	20379	0.086	0.056	0.070	-90
604	20380	0.089	0.056	0.072	-90
604	20381	0.089	0.056	0.073	-90
604	20382	0.072	0.056	0.059	-90
604	20383	0.072	0.056	0.059	-90
604	20384	0.071	0.056	0.058	-90
604	20385	0.074	0.056	0.061	-90
604	20386	0.077	0.056	0.063	-90
604	20387	0.078	0.056	0.064	-90
604	20388	0.066	0.056	0.054	-90
604	20389	0.066	0.056	0.054	-90
604	20390	0.066	0.056	0.054	-90
604	20391	0.065	0.056	0.053	-90
604	20392	0.065	0.056	0.053	-90
604	20393	0.065	0.056	0.053	-90
604	24	0.066	0.056	0.054	-90
604	20394	0.057	0.055	0.046	-90
604	20395	0.057	0.055	0.046	-90
604	20396	0.056	0.055	0.046	-90
604	20397	0.056	0.055	0.046	-90
604	20398	0.056	0.055	0.046	-90
604	20399	0.061	0.055	0.050	-90
604	20400	0.064	0.055	0.052	-90
604	20401	0.065	0.056	0.053	-90
604	20402	0.056	0.055	0.046	-90
604	20403	0.056	0.055	0.045	-90
604	20404	0.055	0.052	0.042	0
604	20405	0.055	0.047	0.038	0
604	20406	0.055	0.046	0.038	0
604	20407	0.055	0.036	0.029	0
604	20408	0.055	0.036	0.030	0
604	20409	0.055	0.043	0.035	0
604	20410	0.055	0.035	0.029	0
604	20411	0.055	0.035	0.028	0
604	20412	0.055	0.034	0.028	0
604	20413	0.055	0.034	0.027	0
604	20414	0.055	0.032	0.027	0
604	20415	0.055	0.032	0.026	0
604	20416	0.055	0.032	0.026	0

604	20416	0.053	0.034	0.028	0
604	20419	0.055	0.035	0.029	0
604	20420	0.055	0.035	0.029	0
604	20421	0.055	0.035	0.029	0
604	20422	0.055	0.036	0.029	0
604	20423	0.055	0.034	0.028	0
604	20424	0.055	0.037	0.030	0
604	20425	0.055	0.040	0.033	0
604	20426	0.055	0.039	0.032	0
604	20427	0.055	0.037	0.030	0
604	20428	0.055	0.036	0.030	0
604	20429	0.055	0.033	0.027	0
604	20430	0.055	0.033	0.027	0
604	20431	0.055	0.034	0.028	0
604	20432	0.055	0.034	0.028	0
604	20433	0.055	0.035	0.028	0
604	20434	0.055	0.035	0.028	0
604	20435	0.055	0.035	0.029	0
604	20436	0.055	0.036	0.029	0
604	20437	0.055	0.036	0.030	0
604	20438	0.055	0.036	0.029	0
604	20439	0.055	0.036	0.029	0
604	20440	0.055	0.036	0.030	0
604	20441	0.055	0.036	0.030	0
604	20442	0.055	0.037	0.030	0
604	20443	0.055	0.038	0.031	0
604	20444	0.055	0.038	0.031	0
604	20445	0.055	0.039	0.032	0
604	20446	0.055	0.039	0.032	0
604	20447	0.055	0.049	0.040	0
604	20448	0.055	0.048	0.039	0
604	20449	0.055	0.041	0.033	0
604	20450	0.055	0.041	0.034	0
604	20451	0.055	0.042	0.034	0
604	20452	0.055	0.049	0.040	0
604	20453	0.055	0.049	0.040	0
604	20454	0.055	0.049	0.040	0
604	20455	0.055	0.048	0.040	0
604	20456	0.055	0.048	0.039	0
604	20457	0.055	0.032	0.027	0
604	20458	0.055	0.049	0.040	0
604	20459	0.055	0.049	0.040	0
604	20460	0.056	0.055	0.046	-90
604	20461	0.058	0.055	0.047	-90
604	20462	0.089	0.056	0.073	-90
604	20463	0.091	0.056	0.074	-90
604	20464	0.094	0.056	0.077	-90
604	20465	0.096	0.056	0.078	-90
604	20466	0.096	0.056	0.079	-90
604	20467	0.094	0.056	0.076	-90
604	20468	0.094	0.056	0.077	-90
604	20469	0.093	0.056	0.076	-90
604	20470	0.092	0.056	0.075	-90
604	20471	0.091	0.056	0.075	-90
604	20472	0.092	0.056	0.075	-90
604	25	0.092	0.056	0.075	-90
604	20473	0.131	0.057	0.107	-90
604	20474	0.037	0.034	0.028	0
604	20475	0.057	0.038	0.047	90
604	20476	0.057	0.038	0.047	90
604	20477	0.082	0.039	0.067	90
604	20478	0.082	0.039	0.067	90
604	20479	0.110	0.040	0.090	-90
605	606	0.000	0.000	0.000	-87
605	20000	0.161	0.058	0.131	90
605	20001	0.055	0.035	0.029	0
605	20002	0.055	0.036	0.029	0
605	20003	0.055	0.033	0.027	0
605	20004	0.055	0.033	0.027	0
605	20005	0.055	0.032	0.026	0
605	20006	0.055	0.035	0.028	0
605	20007	0.055	0.042	0.034	0

605	20008	0.055	0.041	0.034	0
605	20009	0.055	0.040	0.032	0
605	20010	0.055	0.040	0.032	0
605	20011	0.055	0.040	0.032	0
605	20012	0.055	0.049	0.040	0
605	20013	0.055	0.050	0.041	0
605	20014	0.055	0.048	0.039	0
605	20015	0.055	0.048	0.039	0
605	20016	0.055	0.048	0.039	0
605	20017	0.055	0.049	0.040	0
605	20018	0.056	0.055	0.045	-90
605	20019	0.055	0.055	0.045	0
605	20020	0.055	0.054	0.044	0
605	20021	0.055	0.054	0.044	0
605	20022	0.055	0.054	0.044	0
605	20023	0.060	0.055	0.049	-90
605	20024	0.059	0.055	0.048	-90
605	20025	0.059	0.055	0.048	-90
605	20026	0.060	0.055	0.049	-90
605	20027	0.060	0.055	0.049	-90
605	20028	0.066	0.056	0.054	-90
605	20029	0.066	0.056	0.054	-90
605	20030	0.066	0.056	0.054	-90
605	20031	0.066	0.056	0.054	-90
605	20032	0.066	0.056	0.054	-90
605	20033	0.066	0.056	0.054	-90
605	20034	0.068	0.056	0.055	-90
605	20035	0.068	0.056	0.056	-90
605	20036	0.068	0.056	0.056	-90
605	20037	0.072	0.056	0.059	-90
605	20038	0.072	0.056	0.059	-90
605	20039	0.072	0.056	0.059	-90
605	20040	0.070	0.056	0.057	-90
605	20041	0.068	0.056	0.055	-90
605	20042	0.067	0.056	0.055	-90
605	20043	0.067	0.056	0.055	-90
605	20044	0.068	0.056	0.056	-90
605	20045	0.059	0.055	0.048	-90
605	20046	0.057	0.055	0.047	-90
605	20047	0.057	0.055	0.047	-90
605	20048	0.055	0.054	0.044	0
605	20049	0.055	0.054	0.044	0
605	20050	0.055	0.046	0.038	0
605	20051	0.055	0.040	0.033	0
605	20052	0.055	0.038	0.031	0
605	20053	0.055	0.038	0.031	0
605	20054	0.055	0.038	0.031	0
605	20055	0.055	0.038	0.031	0
605	20056	0.055	0.036	0.030	0
605	20057	0.055	0.054	0.044	0
605	20058	0.061	0.055	0.050	-90
605	20059	0.068	0.056	0.055	-90
605	20060	0.068	0.056	0.055	-90
605	20061	0.064	0.055	0.052	-90
605	20062	0.059	0.055	0.048	-90
605	20063	0.055	0.052	0.042	0
605	20064	0.055	0.035	0.029	0
605	20065	0.161	0.058	0.131	90
606	20066	0.161	0.058	0.131	90
606	20067	0.055	0.049	0.040	0
606	20068	0.055	0.049	0.040	0
606	20069	0.055	0.049	0.040	0
606	20070	0.055	0.038	0.031	0
606	20071	0.055	0.038	0.031	0
606	20072	0.055	0.038	0.031	0
606	20073	0.055	0.035	0.028	0
606	20074	0.055	0.035	0.028	0
606	20075	0.055	0.031	0.025	0
606	20076	0.055	0.031	0.026	0
606	20077	0.055	0.030	0.025	0
606	20078	0.055	0.034	0.028	0
606	20079	0.055	0.040	0.032	0

606	20080	0.055	0.036	0.030	0
606	20081	0.055	0.028	0.023	0
606	20082	0.055	0.026	0.022	0
606	20083	0.054	0.025	0.020	0
606	20084	0.055	0.027	0.022	0
606	20085	0.055	0.027	0.022	0
606	20086	0.055	0.026	0.021	0
606	20087	0.055	0.025	0.021	0
606	20088	0.055	0.026	0.022	0
606	20089	0.055	0.050	0.041	0
606	20090	0.055	0.050	0.041	0
606	20091	0.055	0.039	0.032	0
606	20092	0.055	0.039	0.032	0
606	20093	0.055	0.038	0.031	0
606	20095	0.055	0.037	0.031	0
606	20096	0.055	0.037	0.030	0
606	20097	0.055	0.036	0.030	0
606	20098	0.055	0.035	0.028	0
606	20099	0.055	0.033	0.027	0
606	20100	0.055	0.037	0.030	0
606	20101	0.055	0.035	0.029	0
606	20102	0.055	0.032	0.026	0
606	20103	0.055	0.032	0.026	0
606	20104	0.055	0.031	0.026	0
606	20105	0.055	0.031	0.026	0
606	20106	0.055	0.031	0.025	0
606	20107	0.055	0.028	0.023	0
606	20108	0.055	0.028	0.023	0
606	20109	0.055	0.027	0.022	0
606	20110	0.055	0.027	0.022	0
606	20111	0.055	0.027	0.022	0
606	20112	0.055	0.025	0.021	0
606	20113	0.054	0.025	0.020	0
606	20114	0.054	0.025	0.020	0
606	20115	0.054	0.023	0.018	0
606	20116	0.054	0.022	0.018	0
606	20117	0.054	0.021	0.017	0
606	20118	0.054	0.021	0.017	0
606	20119	0.054	0.021	0.017	0
606	20120	0.054	0.021	0.017	0
606	20121	0.054	0.019	0.015	0
606	20122	0.054	0.019	0.016	0
606	20123	0.054	0.021	0.017	0
606	20124	0.054	0.023	0.019	0
606	20125	0.055	0.026	0.021	0
606	20126	0.055	0.031	0.025	0
606	20127	0.055	0.026	0.021	0
606	20128	0.054	0.021	0.017	0
606	20129	0.054	0.018	0.014	0
606	20130	0.054	0.012	0.010	0
606	20131	0.054	0.012	0.010	0
606	20132	0.054	0.012	0.009	0
606	20133	0.054	0.011	0.009	0
606	20134	0.054	0.012	0.010	0
606	20135	0.054	0.018	0.015	0
606	20136	0.054	0.022	0.018	0
606	20137	0.055	0.026	0.021	0
606	20138	0.055	0.033	0.027	0
606	20139	0.055	0.033	0.027	0
606	20140	0.054	0.017	0.014	0
606	20141	0.054	0.016	0.013	0
606	20142	0.054	0.016	0.013	0
606	20143	0.054	0.016	0.013	0
606	20144	0.054	0.017	0.014	0
606	20145	0.054	0.017	0.014	0
606	20146	0.054	0.018	0.015	0
606	20147	0.054	0.019	0.015	0
606	20148	0.054	0.019	0.015	0
606	20149	0.054	0.020	0.016	0
606	20150	0.054	0.020	0.016	0
606	20151	0.054	0.020	0.017	0
606	20152	0.054	0.022	0.018	0

606	20154	0.054	0.022	0.018	0
606	20155	0.054	0.022	0.018	0
606	20156	0.054	0.022	0.018	0
606	20157	0.054	0.021	0.017	0
606	20158	0.054	0.018	0.014	0
606	20159	0.054	0.017	0.014	0
606	20160	0.054	0.012	0.010	0
606	20161	0.054	0.012	0.010	0
606	20162	0.054	0.012	0.009	0
606	20163	0.054	0.011	0.009	0
606	20164	0.054	0.011	0.009	0
606	20165	0.054	0.011	0.009	0
606	20166	0.054	0.011	0.009	0
606	20167	0.054	0.011	0.009	0
606	20168	0.054	0.011	0.009	0
606	20169	0.054	0.011	0.009	0
606	20170	0.054	0.011	0.009	0
606	20171	0.054	0.011	0.009	0
606	20172	0.054	0.011	0.009	0
606	20173	0.054	0.011	0.009	0
606	20174	0.054	0.011	0.009	0
606	20175	0.054	0.011	0.009	0
606	20176	0.054	0.012	0.010	0
606	20177	0.054	0.013	0.010	0
606	20178	0.054	0.014	0.011	0
606	20179	0.054	0.014	0.011	0
606	20180	0.054	0.015	0.012	0
606	20181	0.054	0.015	0.012	0
606	20182	0.054	0.018	0.015	0
606	20183	0.054	0.015	0.012	0
606	20184	0.054	0.012	0.010	0
606	20185	0.054	0.014	0.011	0
606	20186	0.054	0.015	0.012	0
606	20187	0.054	0.017	0.014	0
606	20188	0.054	0.020	0.016	0
606	20189	0.054	0.018	0.015	0
606	20190	0.054	0.016	0.013	0
606	20191	0.054	0.013	0.011	0
606	20192	0.054	0.011	0.009	0
606	20193	0.054	0.011	0.009	0
606	20194	0.054	0.011	0.009	0
606	20195	0.054	0.012	0.010	0
606	20196	0.054	0.012	0.010	0
606	20197	0.054	0.019	0.016	0
606	20198	0.054	0.018	0.015	0
606	20199	0.054	0.019	0.015	0
606	20200	0.054	0.020	0.016	0
606	20201	0.054	0.015	0.012	0
606	20202	0.054	0.015	0.012	0
606	20203	0.054	0.015	0.012	0
606	20204	0.054	0.013	0.010	0
606	20205	0.054	0.010	0.009	0
606	20206	0.054	0.009	0.007	0
606	20207	0.054	0.008	0.007	0
606	20208	0.054	0.009	0.007	0
606	20209	0.054	0.012	0.010	0
606	20210	0.054	0.009	0.008	0
606	20211	0.054	0.010	0.008	0
606	20212	0.054	0.010	0.008	0
606	20213	0.054	0.010	0.008	0
606	20214	0.054	0.009	0.007	0
606	20215	0.054	0.009	0.007	0
606	20216	0.054	0.007	0.006	0
606	20217	0.054	0.007	0.006	0
606	20218	0.054	0.006	0.005	0
606	20219	0.054	0.006	0.006	0
606	20220	0.054	0.006	0.005	0
606	20221	0.054	0.006	0.005	0
606	20222	0.054	0.006	0.005	0
606	20223	0.054	0.006	0.005	0
606	20224	0.054	0.006	0.005	0
606	20225	0.054	0.006	0.005	0

606	20226	0.054	0.007	0.006	0
606	20227	0.054	0.007	0.006	0
606	20228	0.054	0.009	0.007	0
606	20229	0.054	0.009	0.007	0
606	20230	0.054	0.010	0.008	0
606	20231	0.054	0.010	0.008	0
606	20232	0.054	0.011	0.009	0
606	20233	0.054	0.011	0.009	0
606	20234	0.054	0.011	0.009	0
606	20235	0.054	0.011	0.009	0
606	20236	0.054	0.011	0.009	0
606	20237	0.054	0.018	0.014	0
606	20238	0.054	0.018	0.015	0
606	20239	0.055	0.026	0.022	0
606	20240	0.055	0.026	0.022	0
606	20241	0.055	0.032	0.026	0
606	20242	0.055	0.032	0.026	0
606	20243	0.055	0.034	0.028	0
606	20244	0.055	0.034	0.028	0
606	20245	0.055	0.036	0.030	0
606	20246	0.055	0.034	0.028	0
606	20247	0.055	0.034	0.028	0
606	20248	0.055	0.036	0.030	0
606	20249	0.055	0.036	0.030	0
606	20250	0.055	0.036	0.030	0
606	20251	0.055	0.041	0.033	0
606	20252	0.055	0.041	0.033	0
606	21	0.055	0.035	0.029	0
606	22	0.055	0.034	0.028	0
606	23	0.055	0.034	0.028	0
606	20253	0.055	0.040	0.033	0
606	20254	0.055	0.034	0.028	0
606	20255	0.055	0.026	0.021	0
606	20256	0.054	0.016	0.013	0
606	20257	0.054	0.009	0.008	0
606	20258	0.054	0.005	0.005	0
606	20259	0.054	0.006	0.005	0
606	20260	0.054	0.003	0.006	0
606	20261	0.053	0.002	0.009	0
606	20262	0.054	0.003	0.006	0
606	20263	0.054	0.005	0.004	0
606	20264	0.054	0.003	0.006	0
606	20265	0.054	0.003	0.006	0
606	20266	0.054	0.003	0.006	0
606	20267	0.054	0.006	0.006	0
606	20268	0.054	0.008	0.007	0
606	20269	0.054	0.004	0.006	0
606	20270	0.054	0.007	0.006	0
606	20271	0.054	0.007	0.006	0
606	20272	0.054	0.008	0.007	0
606	20273	0.054	0.009	0.007	0
606	20274	0.054	0.016	0.013	0
606	20275	0.054	0.016	0.013	0
606	20276	0.054	0.025	0.020	0
606	20277	0.054	0.025	0.020	0
606	20278	0.054	0.022	0.018	0
606	20279	0.054	0.015	0.013	0
606	20280	0.054	0.007	0.006	0
606	20281	0.053	0.002	0.009	0
606	20282	0.054	0.003	0.007	0
606	20283	0.053	0.002	0.008	0
606	20284	0.054	0.006	0.005	0
606	20285	0.054	0.006	0.005	0
606	20286	0.054	0.005	0.005	0
606	20287	0.054	0.005	0.005	0
606	20288	0.054	0.006	0.005	0
606	20289	0.054	0.003	0.006	0
606	20290	0.053	0.002	0.009	0
606	20291	0.053	0.002	0.008	0
606	20292	0.054	0.007	0.007	0
606	20293	0.054	0.015	0.013	0
606	20294	0.054	0.025	0.020	0

606	20295	0.055	0.030	0.025	0
606	20296	0.055	0.031	0.025	0
606	20297	0.055	0.035	0.029	0
606	20298	0.055	0.040	0.033	0
606	20299	0.055	0.040	0.033	0
606	20300	0.055	0.035	0.029	0
606	20301	0.055	0.031	0.025	0
606	20302	0.055	0.025	0.021	0
606	20303	0.054	0.016	0.013	0
606	20304	0.054	0.008	0.007	0
606	20305	0.054	0.004	0.006	0
606	20306	0.054	0.006	0.005	0
606	20307	0.055	0.055	0.045	0
606	20308	0.161	0.058	0.131	90
606	20309	0.037	0.024	0.020	0
606	20310	0.037	0.023	0.019	0
606	20311	0.036	0.009	0.010	0
606	20312	0.037	0.030	0.025	0
606	20313	0.037	0.030	0.025	0
606	20314	0.064	0.038	0.052	-90
606	20315	0.037	0.036	0.030	0
606	20316	0.037	0.036	0.030	0
606	20317	0.055	0.038	0.045	90
606	20318	0.050	0.038	0.040	-90
606	20319	0.054	0.021	0.017	0

External Reliability

Station	Component	Ext. Rel. [ftUS]	Observation Type	Station	Target
1	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
100	EW	0.000	Distance	101	100
	NS	0.000	Direction	101	100
	Height	0.000	Zenith Angle	101	100
10001	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10002	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10003	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10004	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10005	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10006	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10007	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10008	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10009	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10010	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10011	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10012	EW	-	-	-	-
	NS	-	-	-	-

	Height	-	-	-	-
10013	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10014	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10015	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10016	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10017	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10018	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10019	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10020	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10021	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10022	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10023	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10024	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10025	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10026	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10027	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10028	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10029	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10030	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10031	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10032	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10033	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10034	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10035	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10036	EW	-	-	-	-
	NS	-	-	-	-

	Height	-	-	-	-
10037	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10038	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10039	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10040	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10041	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10042	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10043	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10044	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10045	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10046	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10047	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10048	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10049	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10050	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10051	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10052	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10053	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10054	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10055	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10056	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10057	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10058	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10059	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
10060	EW	-	-	-	-
	NS	-	-	-	-

10061	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
10062	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
10063	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
10064	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
10065	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
10066	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
10067	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
10068	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
10069	Height	-	-	-	-
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	Height	-	-	-	-
13	EW	0.114	Distance	603	13
	NS	-0.179	Direction	603	13
	Height	-0.191	Zenith Angle	603	13
14	EW	0.117	Distance	603	14
	NS	-0.189	Direction	603	14
	Height	-0.198	Zenith Angle	603	14
15	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-

16	EW	-	-	-	-
	NS	-	-	-	-
17	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
18	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
19	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
2	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
20	Height	-	-	-	-
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	NS	-	-	-	-
20000	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
20001	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
20002	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
20003	Height	-	-	-	-
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20016	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
20017	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-

20018	EW	-	-	-	-
	NS	-	-	-	-
20019	Height	-	-	-	-
	EW	-	-	-	-
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	EW	-	-	-	-
	NS	-	-	-	-
20041	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
	EW	-	-	-	-

20042	NS	-	-	-	-
	Height	-	-	-	-
20043	EW	-	-	-	-
	NS	-	-	-	-
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	NS	-	-	-	-
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	Height	-	-	-	-
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	EW	-	-	-	-
	NS	-	-	-	-
20187	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-

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	NS	-	-	-	-
	Height	-	-	-	-
20189	EW	-	-	-	-
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20207	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
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	Height	-	-	-	-

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20477	EW	-	-	-	-
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	NS	-	-	-	-
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	NS	-	-	-	-
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	NS	-	-	-	-
20768	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
20769	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
20770	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
20771	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
20772	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
20773	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
20774	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
20775	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
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	NS	-	-	-	-
20777	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
20778	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
20779	Height	-	-	-	-
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	NS	-	-	-	-

20780	EW	-	-	-	-
	NS	-	-	-	-
20781	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
20782	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
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	NS	-	-	-	-
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	EW	-	-	-	-

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20806	Height	-	-	-	-
	EW	-	-	-	-
20807	NS	-	-	-	-
	Height	-	-	-	-
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	NS	-	-	-	-
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	EW	-	-	-	-
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	NS	-	-	-	-
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	EW	-	-	-	-
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	NS	-	-	-	-
20821	Height	-	-	-	-
	EW	-	-	-	-
20822	NS	-	-	-	-
	Height	-	-	-	-
20823	EW	-	-	-	-
	NS	-	-	-	-
20824	Height	-	-	-	-
	EW	-	-	-	-
20825	NS	-	-	-	-
	Height	-	-	-	-
20826	EW	-	-	-	-
	NS	-	-	-	-
20827	Height	-	-	-	-
	EW	-	-	-	-

20828	NS	-	-	-	-
	Height	-	-	-	-
20829	EW	-	-	-	-
	NS	-	-	-	-
20830	Height	-	-	-	-
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	NS	-	-	-	-
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	NS	-	-	-	-
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	NS	-	-	-	-
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	EW	-	-	-	-
	NS	-	-	-	-
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	EW	-	-	-	-
	NS	-	-	-	-
20835	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
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	EW	-	-	-	-
	NS	-	-	-	-
20837	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
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	NS	-	-	-	-
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	NS	-	-	-	-
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	EW	-	-	-	-
	NS	-	-	-	-
	EW	-	-	-	-

20852	NS	-	-	-	-
	Height	-	-	-	-
20853	EW	-	-	-	-
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20854	Height	-	-	-	-
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	NS	-	-	-	-
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	NS	-	-	-	-
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	NS	-	-	-	-
	Height	-	-	-	-
23	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
24	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
25	EW	-	-	-	-
	NS	-	-	-	-
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26	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
27	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
28	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
29	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
3	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
30	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
301	EW	0.136	Easting	301	-
	NS	0.095	Northing	301	-
	Height	0.092	Height	101	-
302	EW	0.215	Easting	302	-
	NS	0.042	Northing	302	-
	Height	0.119	Zenith Angle	302	603
31	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
33	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
34	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
35	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
36	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
4	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
40	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
41	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
42	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
43	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
44	EW	-	-	-	-
	NS	-	-	-	-

45	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
46	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
47	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
48	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
49	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
5	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
50	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
6	Height	-	-	-	-
	EW	-	-	-	-
	NS	-	-	-	-
601	EW	0.000	Distance	601	602
	NS	0.000	Distance	601	602
	Height	0.000	Zenith Angle	601	602
602	EW	0.000	Distance	601	602
	NS	0.000	Distance	603	602
	Height	0.000	Zenith Angle	601	602
603	EW	0.000	Distance	603	602
	NS	0.000	Distance	603	602
	Height	0.000	Height	101	-
604	EW	0.000	Distance	604	605
	NS	0.000	Distance	604	605
	Height	0.000	Zenith Angle	604	605
605	EW	0.000	Distance	604	605
	NS	0.000	Distance	605	606
	Height	0.000	Zenith Angle	604	605
606	EW	0.000	Distance	605	606
	NS	0.000	Distance	605	606
	Height	0.000	Zenith Angle	605	606
7	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
8	EW	-	-	-	-
	NS	-	-	-	-
	Height	-	-	-	-
9	EW	0.097	Direction	603	9
	NS	-0.096	Direction	603	9
	Height	-0.126	Zenith Angle	603	9

Adjusted TPS Observations

From Station	Target Point	H _z [°]	V [°]	Slope Dist. [ftUS]	Res. H _z [°]	Res. V [°]	Res. SD [ftUS]
601	602	80° 55' 34.02"	90° 07' 03.16"	149.422	-0° 00' 00.00"	-0° 00' 08.50"	-0.050 ftUS
601	10001	80° 55' 29.83"	90° 06' 52.91"	149.371	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10002	95° 36' 31.05"	90° 36' 01.49"	98.938	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10003	91° 41' 14.56"	90° 37' 45.21"	90.515	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10004	95° 52' 05.23"	90° 12' 28.09"	58.800	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10005	103° 21' 28.37"	90° 13' 09.11"	60.355	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10006	137° 39' 43.48"	92° 23' 12.22"	24.604	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10007	115° 45' 38.52"	92° 23' 02.04"	22.981	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	1	249° 09' 35.62"	90° 37' 52.46"	177.248	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10008	246° 00' 44.30"	90° 31' 48.28"	155.578	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10009	245° 12' 51.34"	90° 31' 32.04"	149.897	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10010	246° 53' 27.04"	90° 25' 34.26"	185.746	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10011	253° 12' 09.99"	90° 12' 55.56"	287.728	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10012	253° 05' 48.71"	90° 18' 22.59"	287.856	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10013	252° 44' 36.70"	90° 16' 41.49"	287.961	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10014	251° 22' 38.90"	90° 22' 38.15"	239.209	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

601	10015	251° 47' 57.46"	90° 24' 05.05"	239.124	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10016	251° 55' 44.02"	90° 17' 18.87"	238.923	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10017	249° 58' 53.30"	90° 23' 45.39"	190.108	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10018	249° 48' 54.49"	90° 32' 06.00"	190.149	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10019	249° 15' 32.85"	90° 30' 34.04"	190.497	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10020	249° 26' 34.91"	90° 25' 09.17"	179.018	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10021	249° 14' 08.64"	90° 36' 24.39"	179.113	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10022	248° 40' 56.72"	90° 34' 21.15"	179.546	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10023	248° 28' 57.41"	90° 35' 32.39"	175.904	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10024	249° 02' 27.10"	90° 37' 18.05"	175.578	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10025	249° 15' 34.01"	90° 25' 48.87"	175.418	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10026	247° 49' 36.01"	90° 30' 59.47"	140.206	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10027	247° 34' 24.27"	90° 41' 47.69"	140.337	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10028	246° 52' 32.21"	90° 39' 36.10"	140.520	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10029	244° 23' 59.87"	90° 42' 52.66"	92.473	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10030	244° 03' 22.87"	90° 59' 10.60"	92.561	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10031	243° 01' 00.42"	90° 54' 42.08"	92.948	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10032	241° 33' 14.55"	90° 51' 24.93"	72.661	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10033	241° 07' 24.89"	91° 13' 21.06"	72.833	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10034	239° 41' 37.31"	91° 08' 03.23"	73.584	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10035	234° 26' 16.31"	91° 07' 09.58"	53.212	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10036	233° 49' 49.34"	91° 36' 32.21"	53.306	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10037	232° 10' 40.11"	91° 28' 18.42"	54.474	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10038	225° 56' 26.93"	91° 44' 03.51"	46.313	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10039	227° 38' 57.78"	91° 52' 29.58"	45.136	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10040	228° 15' 19.19"	91° 18' 10.78"	44.821	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10041	215° 35' 09.24"	91° 23' 19.37"	38.126	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10042	215° 31' 03.12"	92° 01' 35.41"	38.807	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10043	214° 37' 04.59"	91° 51' 00.66"	40.646	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10044	203° 02' 11.68"	91° 50' 17.46"	38.755	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10045	198° 50' 12.69"	91° 53' 14.82"	38.243	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10046	203° 39' 44.49"	92° 05' 08.78"	37.045	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10047	199° 31' 11.27"	92° 04' 27.44"	36.448	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10048	204° 00' 52.27"	91° 29' 41.93"	36.545	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10049	199° 17' 44.86"	91° 54' 55.83"	35.919	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10050	196° 40' 37.72"	92° 09' 27.96"	35.521	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10051	196° 19' 42.87"	92° 07' 54.04"	36.022	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10052	195° 45' 00.65"	91° 54' 51.75"	37.617	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10053	186° 26' 39.37"	91° 56' 14.10"	36.108	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10054	188° 08' 50.31"	92° 10' 41.40"	34.436	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10055	188° 30' 29.53"	92° 15' 00.91"	33.844	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10056	184° 18' 47.83"	92° 01' 45.58"	33.006	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10057	183° 50' 55.79"	92° 14' 57.91"	33.503	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10058	182° 57' 33.96"	91° 56' 48.89"	35.278	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10059	176° 13' 09.89"	91° 58' 16.61"	33.452	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10060	177° 43' 29.94"	92° 17' 15.59"	31.869	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10061	177° 35' 41.74"	91° 28' 23.78"	31.256	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10062	169° 16' 00.24"	91° 35' 03.85"	28.752	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10063	168° 38' 22.63"	92° 25' 54.74"	29.303	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10064	167° 49' 38.30"	92° 04' 59.91"	31.195	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10065	155° 54' 55.56"	91° 49' 01.95"	25.353	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10066	155° 02' 38.49"	92° 44' 01.68"	25.842	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10067	153° 42' 55.57"	92° 16' 25.22"	27.438	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10068	144° 54' 46.08"	92° 39' 16.43"	22.892	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10069	144° 22' 05.93"	93° 00' 43.02"	23.449	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10070	143° 02' 58.54"	92° 23' 23.57"	25.163	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10071	136° 05' 32.60"	92° 40' 50.11"	23.914	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10072	138° 29' 50.04"	93° 13' 46.13"	22.317	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10073	138° 31' 30.91"	93° 06' 27.98"	21.912	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10074	125° 30' 35.86"	93° 26' 17.93"	19.991	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10075	125° 00' 30.70"	93° 26' 04.55"	20.455	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10076	123° 19' 20.84"	92° 52' 44.35"	22.138	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10077	113° 29' 39.01"	92° 53' 17.90"	21.019	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10078	114° 04' 01.93"	93° 34' 08.92"	19.443	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10079	114° 15' 20.84"	92° 35' 01.66"	18.867	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10080	86° 13' 20.16"	92° 09' 11.28"	18.154	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10081	86° 13' 20.47"	93° 41' 00.62"	18.871	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10082	86° 58' 50.86"	92° 43' 47.40"	20.330	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10083	60° 56' 40.07"	91° 43' 18.43"	20.420	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10084	61° 45' 57.66"	93° 12' 37.53"	21.002	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10085	66° 10' 57.57"	92° 17' 36.78"	22.467	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	2	66° 27' 34.31"	93° 26' 04.35"	20.292	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

601	10086	27° 39' 19.17"	90° 38' 07.99"	39.487	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10087	7° 39' 30.35"	88° 54' 17.80"	44.516	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10088	5° 53' 37.47"	89° 05' 55.64"	43.679	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10089	19° 16' 17.79"	90° 32' 58.97"	53.999	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10090	19° 58' 48.54"	91° 03' 22.49"	54.221	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10091	21° 57' 17.89"	90° 54' 32.33"	54.774	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	4	7° 38' 24.86"	90° 16' 28.80"	101.298	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10093	11° 07' 16.51"	90° 29' 37.80"	92.618	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10094	11° 27' 32.77"	90° 46' 57.75"	92.616	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10095	12° 29' 55.35"	90° 42' 35.11"	93.096	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10096	6° 35' 23.96"	90° 29' 59.63"	152.828	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10097	6° 48' 28.66"	90° 40' 40.71"	152.930	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10098	7° 30' 11.40"	90° 37' 48.93"	153.261	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10099	5° 19' 56.45"	90° 31' 50.28"	188.399	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10100	5° 27' 14.42"	90° 42' 25.35"	188.763	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10101	6° 00' 19.50"	90° 38' 10.43"	188.951	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10102	357° 59' 50.37"	90° 06' 06.12"	238.359	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10103	0° 55' 46.69"	90° 17' 42.98"	241.000	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10104	0° 46' 38.56"	90° 20' 28.98"	217.358	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10106	0° 42' 44.32"	90° 22' 24.39"	206.152	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10107	0° 17' 28.80"	90° 16' 31.45"	188.580	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10108	3° 09' 48.79"	90° 27' 03.21"	188.368	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10109	3° 50' 50.35"	90° 23' 18.88"	152.495	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10110	359° 47' 09.60"	90° 07' 16.32"	152.049	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10111	3° 42' 58.64"	90° 22' 03.53"	101.332	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10112	358° 16' 20.92"	90° 07' 02.94"	101.283	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10113	7° 16' 42.05"	89° 58' 11.99"	51.757	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10114	354° 10' 03.56"	90° 00' 18.36"	51.649	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	5	3° 44' 18.77"	90° 17' 14.22"	67.968	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10115	6° 59' 04.11"	89° 20' 56.78"	36.081	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10116	350° 11' 00.32"	89° 39' 36.64"	36.148	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10117	314° 50' 11.73"	88° 34' 14.09"	10.633	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10118	25° 18' 12.45"	87° 16' 56.56"	7.745	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10119	105° 13' 56.09"	91° 07' 45.31"	14.199	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10120	180° 33' 55.36"	84° 35' 46.73"	5.329	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10121	237° 03' 43.92"	89° 20' 48.68"	15.881	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10122	222° 38' 48.33"	90° 10' 33.56"	26.411	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10123	293° 21' 24.40"	89° 27' 40.72"	19.004	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10124	241° 35' 45.53"	89° 02' 12.31"	20.215	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10125	242° 52' 41.76"	90° 16' 29.66"	50.327	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10126	252° 04' 58.75"	89° 52' 10.21"	49.165	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10127	250° 01' 14.54"	90° 16' 09.60"	90.397	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10128	255° 03' 04.52"	90° 06' 03.41"	90.608	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10129	252° 54' 03.04"	90° 09' 43.33"	138.523	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10130	253° 58' 07.13"	90° 13' 21.31"	176.984	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10131	254° 44' 43.72"	90° 12' 37.63"	237.257	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10132	255° 17' 11.28"	90° 17' 28.32"	287.134	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10133	257° 01' 31.72"	89° 58' 17.28"	181.914	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10134	257° 24' 56.42"	89° 59' 47.77"	236.678	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10135	257° 42' 54.16"	90° 01' 51.80"	287.098	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10136	120° 17' 59.67"	93° 00' 24.69"	19.133	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10137	126° 50' 43.13"	93° 08' 56.01"	16.850	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10138	133° 02' 36.17"	93° 11' 35.15"	15.297	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10139	155° 30' 56.98"	92° 45' 07.27"	12.511	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10140	178° 50' 13.49"	91° 57' 30.63"	11.909	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10141	201° 38' 45.46"	90° 44' 11.04"	13.937	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10142	213° 20' 36.77"	90° 32' 21.85"	17.249	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10143	217° 45' 39.78"	90° 24' 58.71"	19.433	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10144	210° 25' 46.03"	90° 33' 33.79"	22.598	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10145	207° 44' 46.77"	90° 59' 10.33"	27.465	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10146	205° 03' 30.76"	91° 18' 48.14"	32.909	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10147	204° 02' 55.55"	91° 31' 02.21"	36.199	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10148	201° 46' 03.60"	91° 39' 51.58"	33.823	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10149	185° 42' 45.08"	91° 55' 54.06"	30.940	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10150	178° 42' 11.22"	91° 30' 55.64"	31.107	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10151	180° 04' 47.30"	91° 25' 18.10"	29.479	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10152	187° 04' 30.37"	91° 10' 03.00"	24.738	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10153	200° 43' 38.84"	90° 31' 03.91"	19.670	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10154	194° 08' 31.60"	90° 28' 54.30"	17.020	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10155	191° 00' 20.47"	90° 26' 55.92"	17.830	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10156	177° 54' 50.92"	91° 15' 39.24"	17.203	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10157	160° 25' 36.96"	92° 05' 55.12"	17.389	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS

601	10158	148° 41' 14.65"	92° 38' 37.09"	18.665	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10159	146° 29' 40.89"	92° 43' 54.19"	19.990	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10160	143° 07' 13.14"	92° 49' 56.65"	22.431	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10161	138° 38' 05.04"	93° 12' 35.52"	21.355	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10162	140° 43' 24.89"	93° 03' 05.34"	19.956	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10163	129° 38' 19.32"	93° 21' 26.46"	18.254	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10164	128° 00' 32.94"	93° 23' 21.43"	19.951	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10165	196° 37' 56.24"	92° 09' 12.47"	35.102	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10166	197° 27' 10.38"	92° 02' 07.77"	33.268	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10167	190° 16' 51.92"	92° 07' 06.70"	32.364	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10168	189° 55' 51.42"	92° 11' 42.81"	33.942	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10169	191° 44' 19.54"	89° 42' 15.66"	20.753	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10170	187° 44' 01.75"	89° 43' 21.13"	19.362	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10171	193° 43' 47.61"	89° 38' 57.69"	17.440	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10172	199° 10' 31.83"	89° 42' 07.62"	19.710	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
601	10173	195° 49' 38.31"	89° 40' 43.56"	20.164	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10174	210° 01' 50.11"	89° 53' 32.39"	14.155	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10175	215° 20' 29.23"	88° 44' 07.99"	13.209	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10176	244° 52' 53.92"	89° 56' 41.75"	34.751	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10177	244° 51' 49.01"	89° 58' 59.85"	36.725	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
601	10178	80° 55' 38.89"	89° 43' 52.70"	149.377	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	602	12° 45' 16.29"	89° 12' 49.62"	196.047	0° 00' 00.00"	-0° 00' 12.99"	-0.020 ftUS
603	10179	12° 45' 26.63"	89° 12' 37.02"	196.064	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10180	12° 45' 04.68"	89° 12' 35.34"	196.058	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	6	355° 22' 26.18"	89° 26' 31.08"	170.260	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10182	356° 46' 10.51"	89° 15' 37.43"	172.235	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10183	356° 31' 21.43"	89° 17' 31.23"	184.560	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	7	357° 40' 52.47"	89° 39' 15.33"	225.878	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10184	349° 23' 28.07"	89° 19' 45.96"	209.325	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10185	347° 48' 37.88"	89° 14' 45.23"	190.285	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10186	348° 33' 38.67"	89° 14' 23.89"	183.459	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10187	350° 11' 13.25"	89° 05' 36.45"	160.956	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10188	348° 43' 19.36"	89° 02' 17.03"	152.472	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10189	1° 09' 48.35"	89° 15' 59.21"	171.939	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10190	1° 38' 27.30"	89° 11' 43.34"	174.148	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10191	25° 12' 36.51"	89° 16' 13.75"	200.253	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10192	20° 47' 24.81"	90° 22' 47.23"	30.071	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10195	3° 11' 27.36"	88° 59' 47.47"	167.044	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10196	3° 05' 30.50"	88° 59' 58.78"	166.245	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10197	3° 08' 44.08"	88° 59' 41.46"	166.499	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10199	9° 08' 19.90"	89° 11' 33.08"	152.706	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10200	12° 03' 50.71"	89° 07' 44.75"	154.880	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10201	14° 36' 46.07"	89° 06' 53.68"	157.234	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10202	19° 10' 24.70"	88° 58' 38.57"	109.996	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10203	23° 04' 48.62"	88° 59' 52.39"	114.873	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10204	23° 43' 36.89"	88° 59' 26.29"	115.959	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10205	41° 36' 59.82"	89° 38' 31.80"	61.719	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10206	36° 23' 48.48"	89° 37' 16.44"	55.972	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10207	16° 50' 03.80"	88° 55' 14.47"	147.390	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10208	15° 11' 31.26"	89° 06' 54.77"	157.750	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10209	15° 00' 03.24"	88° 57' 58.84"	108.747	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10210	10° 51' 36.69"	88° 56' 12.20"	137.337	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10211	12° 45' 05.47"	88° 55' 00.38"	196.049	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10212	46° 58' 27.92"	89° 11' 33.08"	251.371	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10215	47° 04' 05.68"	89° 17' 28.93"	251.046	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10216	47° 24' 55.73"	89° 16' 39.36"	250.099	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10217	47° 27' 34.38"	89° 16' 21.05"	249.733	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10218	42° 15' 26.59"	89° 12' 48.60"	222.660	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10219	42° 09' 56.28"	89° 13' 15.49"	222.936	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10220	41° 49' 42.23"	89° 14' 09.12"	224.070	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10221	41° 44' 25.15"	89° 07' 08.09"	224.465	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10222	34° 58' 42.12"	89° 03' 20.23"	199.674	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10223	35° 06' 05.42"	89° 10' 46.95"	199.220	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10224	35° 24' 41.28"	89° 09' 44.67"	197.938	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10225	35° 29' 17.45"	89° 09' 07.69"	197.483	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10226	27° 33' 41.57"	89° 00' 04.47"	180.587	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10227	27° 39' 28.06"	89° 08' 17.54"	180.245	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10228	27° 57' 57.35"	89° 06' 48.89"	178.729	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10229	28° 03' 21.49"	89° 06' 19.07"	178.329	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10230	12° 14' 57.63"	89° 01' 05.32"	158.013	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10231	12° 16' 21.55"	89° 10' 54.28"	157.536	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10232	12° 29' 24.55"	89° 08' 41.49"	155.824	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

603	10233	12° 10' 23.49"	89° 07' 37.79"	155.196	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10234	16° 58' 19.21"	88° 55' 18.38"	147.491	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10235	30° 19' 18.10"	88° 58' 15.73"	169.063	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10236	41° 30' 29.78"	89° 05' 07.53"	202.067	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10237	49° 41' 10.91"	89° 11' 38.52"	243.111	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10238	11° 00' 09.04"	89° 11' 06.77"	157.276	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10239	9° 40' 17.91"	89° 11' 32.94"	156.335	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10240	9° 27' 31.48"	89° 11' 39.06"	158.178	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10241	10° 49' 02.14"	89° 11' 28.26"	159.105	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10242	11° 48' 02.48"	89° 01' 48.80"	157.904	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10243	11° 10' 50.63"	89° 11' 26.29"	157.290	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10244	9° 25' 22.60"	89° 12' 19.07"	156.057	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10245	8° 45' 01.88"	89° 03' 35.07"	155.661	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10246	7° 14' 36.98"	89° 04' 25.30"	155.187	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10247	2° 58' 22.33"	89° 07' 58.37"	156.150	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10248	359° 13' 23.72"	89° 12' 23.05"	160.251	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10249	358° 36' 06.94"	89° 21' 35.69"	161.521	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10250	357° 12' 54.62"	89° 21' 33.98"	164.880	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10251	356° 40' 37.26"	89° 15' 31.10"	166.667	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10252	355° 54' 53.38"	89° 14' 39.06"	168.949	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10253	355° 06' 58.70"	89° 15' 05.54"	173.079	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10254	354° 27' 04.39"	89° 15' 20.68"	179.583	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10255	353° 43' 05.88"	89° 17' 39.06"	200.302	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10256	353° 48' 46.55"	89° 22' 21.36"	224.104	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10257	353° 55' 04.02"	89° 24' 53.03"	234.343	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10258	354° 36' 50.95"	89° 22' 39.85"	243.449	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10259	355° 34' 47.55"	89° 20' 14.52"	249.874	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10260	356° 55' 28.57"	89° 17' 29.37"	255.936	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10261	358° 04' 15.89"	89° 16' 14.39"	260.290	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10262	358° 17' 15.66"	89° 20' 56.09"	260.955	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10263	358° 37' 29.29"	89° 21' 48.89"	161.858	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10264	357° 33' 23.34"	89° 22' 18.28"	164.298	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10265	357° 58' 01.70"	89° 20' 20.89"	165.689	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10266	358° 58' 31.17"	89° 19' 21.83"	163.268	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10267	11° 52' 21.77"	89° 10' 53.31"	157.242	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10268	11° 05' 52.86"	89° 11' 40.91"	156.632	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10269	9° 35' 53.11"	89° 12' 34.08"	155.522	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10270	8° 47' 28.87"	89° 13' 07.77"	155.162	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10271	7° 18' 57.22"	89° 14' 00.30"	154.711	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10272	2° 59' 57.78"	89° 17' 23.26"	155.616	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10273	359° 10' 44.45"	89° 20' 59.91"	159.761	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10274	358° 31' 17.38"	89° 21' 49.43"	161.207	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10275	357° 09' 29.27"	89° 24' 02.21"	164.205	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10276	356° 35' 08.55"	89° 25' 11.59"	166.031	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10277	355° 43' 53.82"	89° 26' 11.96"	168.661	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10278	355° 10' 28.43"	89° 26' 39.38"	171.110	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10279	354° 54' 25.28"	89° 24' 27.76"	172.982	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10280	354° 16' 25.20"	89° 24' 01.45"	179.524	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10281	353° 33' 32.63"	89° 25' 14.27"	200.553	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10282	353° 36' 55.87"	89° 29' 18.32"	224.149	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10283	353° 47' 05.10"	89° 31' 32.67"	234.504	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10284	354° 27' 59.05"	89° 30' 11.96"	243.667	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10285	355° 29' 18.24"	89° 25' 59.19"	250.214	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10286	356° 50' 34.15"	89° 23' 50.32"	256.352	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10287	358° 03' 15.95"	89° 22' 12.16"	260.757	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10288	358° 18' 34.25"	89° 21' 57.54"	261.422	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10289	358° 10' 06.62"	89° 25' 03.23"	242.878	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10290	356° 39' 46.64"	89° 25' 28.65"	243.787	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10291	355° 02' 36.62"	89° 28' 41.79"	237.144	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10292	354° 39' 14.83"	89° 25' 46.09"	224.219	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10293	356° 15' 59.38"	89° 22' 40.94"	213.582	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10294	358° 36' 14.59"	89° 26' 21.12"	212.094	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10295	358° 11' 43.36"	89° 37' 11.82"	223.316	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10296	358° 08' 40.54"	89° 38' 56.80"	227.798	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10297	358° 03' 58.74"	89° 28' 22.42"	239.054	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10298	358° 01' 01.62"	89° 38' 38.37"	227.218	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10299	358° 02' 22.15"	89° 38' 25.64"	224.371	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10300	357° 22' 39.77"	89° 39' 03.79"	224.604	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10301	357° 22' 22.99"	89° 39' 20.86"	227.007	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10302	357° 55' 47.07"	89° 38' 50.77"	227.367	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10303	12° 04' 11.98"	89° 09' 05.23"	155.552	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10304	11° 24' 07.29"	89° 09' 55.91"	154.907	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10305	9° 48' 21.69"	89° 10' 43.86"	154.093	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

603	10306	8° 59' 14.37"	89° 11' 03.80"	153.493	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10307	7° 14' 17.80"	89° 12' 09.34"	153.031	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10308	2° 49' 33.42"	89° 15' 10.73"	153.844	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10309	358° 49' 27.00"	89° 18' 34.60"	158.393	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10310	358° 11' 30.63"	89° 19' 29.64"	159.645	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10311	356° 47' 45.24"	89° 20' 53.50"	163.108	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10312	356° 10' 23.13"	89° 21' 02.88"	164.937	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10313	355° 18' 39.81"	89° 21' 59.77"	167.825	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10314	354° 44' 49.76"	89° 22' 03.76"	170.517	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10315	354° 21' 47.35"	89° 23' 06.33"	172.259	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10316	353° 42' 19.36"	89° 22' 37.08"	179.393	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10317	353° 01' 59.76"	89° 23' 59.57"	200.498	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10318	353° 08' 14.11"	89° 28' 34.30"	224.495	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10319	353° 21' 07.14"	89° 30' 37.03"	234.614	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10320	353° 34' 34.62"	89° 31' 54.08"	244.277	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10321	353° 59' 35.56"	89° 34' 54.81"	268.377	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10322	354° 30' 19.76"	89° 39' 30.13"	292.300	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10323	355° 01' 22.49"	89° 43' 34.31"	324.488	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10324	355° 21' 29.24"	89° 45' 06.78"	324.172	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10325	355° 28' 44.43"	89° 43' 58.69"	324.207	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10326	354° 59' 02.31"	89° 39' 27.87"	292.070	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10327	354° 49' 57.12"	89° 40' 40.50"	292.182	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10328	354° 33' 58.15"	89° 35' 11.48"	268.179	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10329	354° 20' 37.26"	89° 36' 45.62"	268.297	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10330	354° 05' 33.69"	89° 34' 32.88"	256.074	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10331	354° 19' 13.87"	89° 32' 34.02"	256.105	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10332	353° 56' 22.37"	89° 32' 34.28"	244.492	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10333	354° 07' 11.31"	89° 31' 00.93"	244.400	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10334	354° 21' 28.81"	89° 30' 21.93"	244.501	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10335	355° 21' 57.51"	89° 26' 11.71"	250.864	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10336	356° 44' 52.52"	89° 23' 52.15"	257.240	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10337	358° 13' 20.07"	89° 22' 17.00"	262.637	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10338	358° 28' 48.38"	89° 21' 14.16"	259.227	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10339	359° 19' 19.96"	89° 20' 23.09"	259.427	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10340	359° 21' 46.37"	89° 20' 38.28"	257.569	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10341	358° 29' 50.45"	89° 21' 45.49"	257.330	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10342	358° 27' 52.15"	89° 21' 13.45"	259.212	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10343	358° 40' 14.07"	89° 29' 48.88"	309.524	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10344	357° 58' 28.01"	89° 30' 30.03"	309.444	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10345	357° 58' 50.57"	89° 30' 20.39"	311.426	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10346	358° 39' 42.59"	89° 29' 40.40"	311.609	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10347	358° 41' 46.77"	89° 29' 46.72"	309.695	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10348	359° 16' 49.06"	89° 28' 55.53"	306.633	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10349	356° 11' 11.14"	89° 40' 34.64"	332.791	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10350	356° 30' 42.95"	89° 40' 12.68"	284.300	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10351	357° 01' 35.23"	89° 34' 39.38"	323.949	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10352	0° 27' 46.68"	89° 29' 19.66"	311.151	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10353	1° 25' 10.34"	89° 30' 10.85"	311.329	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10354	359° 38' 32.37"	89° 30' 31.72"	311.764	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10355	1° 03' 23.02"	89° 28' 30.44"	303.682	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10356	1° 02' 57.01"	89° 33' 59.42"	303.149	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10357	1° 03' 17.25"	89° 33' 10.33"	302.408	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10358	358° 54' 39.94"	89° 29' 14.15"	303.901	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10359	358° 55' 24.48"	89° 30' 13.28"	304.844	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10360	359° 12' 31.54"	89° 25' 26.24"	305.204	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10361	358° 57' 31.72"	89° 29' 56.40"	305.270	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10362	359° 06' 22.28"	89° 20' 58.83"	287.580	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10363	0° 35' 00.16"	89° 22' 12.08"	286.812	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10364	0° 58' 31.32"	89° 22' 41.23"	285.968	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10365	1° 04' 29.67"	89° 22' 39.27"	284.104	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10366	0° 55' 34.22"	89° 22' 11.05"	282.447	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10367	0° 31' 43.69"	89° 21' 21.54"	281.692	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10368	359° 12' 28.03"	89° 19' 49.94"	281.215	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10369	359° 05' 33.75"	89° 20' 54.11"	287.238	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10370	359° 05' 50.18"	89° 26' 39.23"	288.154	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10371	0° 34' 56.82"	89° 27' 46.85"	287.405	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10372	0° 57' 59.59"	89° 28' 05.73"	286.862	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10373	1° 12' 04.47"	89° 28' 25.84"	285.190	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10374	1° 12' 18.74"	89° 28' 19.04"	283.310	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10375	0° 58' 35.05"	89° 27' 42.68"	281.742	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10376	0° 35' 52.56"	89° 26' 41.37"	281.202	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10377	359° 13' 20.28"	89° 24' 53.44"	280.600	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

603	10379	359° 05' 48.85"	89° 25' 51.97"	288.873	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10380	1° 01' 44.62"	89° 28' 05.18"	287.762	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10381	1° 22' 42.95"	89° 28' 18.20"	285.928	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10382	1° 25' 24.98"	89° 28' 15.04"	283.477	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10383	1° 12' 19.48"	89° 27' 35.49"	281.692	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10384	0° 40' 37.41"	89° 26' 40.43"	280.458	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10385	359° 13' 43.26"	89° 25' 06.78"	279.843	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10386	358° 02' 23.73"	89° 19' 42.66"	279.723	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10387	356° 30' 11.20"	89° 39' 17.98"	276.656	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10388	356° 08' 52.67"	89° 40' 44.46"	276.389	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10389	356° 02' 37.08"	89° 41' 15.68"	277.256	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10390	356° 04' 17.37"	89° 41' 58.57"	284.318	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10391	356° 07' 08.04"	89° 43' 24.86"	290.809	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10392	356° 12' 31.25"	89° 43' 10.86"	292.154	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10393	356° 31' 50.79"	89° 41' 42.37"	292.158	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10394	357° 59' 28.92"	89° 36' 00.05"	288.926	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10395	358° 04' 38.04"	89° 34' 13.87"	280.081	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10396	358° 05' 17.78"	89° 39' 53.46"	279.075	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10397	356° 32' 08.75"	89° 44' 50.28"	276.098	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10398	356° 10' 14.27"	89° 46' 32.74"	275.686	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10399	355° 55' 40.32"	89° 47' 34.06"	277.254	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10400	355° 58' 05.07"	89° 48' 23.71"	284.199	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10401	356° 00' 34.36"	89° 49' 24.00"	291.072	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10402	356° 08' 19.15"	89° 49' 01.00"	292.642	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10403	356° 32' 25.47"	89° 47' 17.27"	292.974	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10404	357° 59' 14.78"	89° 41' 40.92"	289.444	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10405	358° 05' 08.26"	89° 39' 57.07"	278.410	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10406	356° 34' 07.27"	89° 44' 44.42"	275.263	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10407	356° 05' 59.98"	89° 46' 34.32"	274.997	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10408	355° 44' 30.90"	89° 48' 15.20"	277.231	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10409	355° 47' 21.92"	89° 48' 59.60"	284.041	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10410	355° 49' 27.42"	89° 49' 56.68"	291.209	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10411	356° 01' 03.14"	89° 49' 28.87"	293.318	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10412	356° 32' 18.64"	89° 47' 28.19"	293.721	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10413	357° 59' 27.08"	89° 41' 51.58"	290.420	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10414	12° 45' 18.32"	88° 55' 04.59"	196.052	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10415	9° 00' 13.76"	89° 10' 21.78"	152.990	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10416	7° 17' 36.68"	89° 10' 23.44"	152.392	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10417	2° 47' 10.12"	89° 14' 03.25"	153.319	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10418	358° 30' 52.75"	89° 17' 46.54"	157.996	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10419	354° 50' 51.68"	89° 18' 50.81"	167.013	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10420	353° 07' 25.92"	89° 19' 46.21"	173.502	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10421	352° 26' 18.18"	89° 19' 18.38"	178.376	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10422	351° 54' 55.55"	89° 22' 05.38"	199.739	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10423	352° 07' 18.22"	89° 26' 38.03"	224.447	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10424	352° 34' 34.32"	89° 30' 07.29"	244.735	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10425	353° 10' 40.38"	89° 33' 34.50"	267.902	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10426	353° 42' 07.20"	89° 37' 43.22"	292.232	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10427	354° 20' 35.00"	89° 42' 13.09"	324.631	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10428	352° 09' 33.56"	89° 37' 48.02"	321.740	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10429	351° 55' 26.02"	89° 37' 17.93"	321.928	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10430	351° 52' 58.29"	89° 33' 49.72"	321.921	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10431	351° 07' 59.53"	89° 29' 26.26"	294.252	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10432	351° 11' 55.30"	89° 33' 13.52"	294.275	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10433	351° 26' 14.63"	89° 33' 47.25"	294.120	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10435	351° 05' 17.38"	89° 28' 58.25"	291.872	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10436	351° 00' 07.97"	89° 28' 21.41"	290.826	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10437	350° 51' 17.20"	89° 28' 19.60"	290.375	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10438	350° 44' 44.79"	89° 28' 44.62"	291.142	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10439	350° 45' 41.35"	89° 28' 46.77"	292.094	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10440	351° 36' 02.01"	89° 33' 53.60"	322.135	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10441	352° 26' 41.89"	89° 39' 50.63"	359.489	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10442	352° 34' 38.88"	89° 40' 30.91"	365.800	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10443	352° 38' 11.61"	89° 40' 32.13"	366.815	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10444	352° 43' 31.87"	89° 40' 40.41"	367.192	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10445	352° 47' 05.27"	89° 40' 37.73"	366.830	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10446	352° 49' 33.04"	89° 40' 30.65"	366.017	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10447	352° 01' 30.38"	89° 34' 39.89"	326.959	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10448	350° 25' 38.62"	89° 24' 38.95"	271.850	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10449	349° 33' 15.46"	89° 20' 12.25"	248.643	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10450	349° 27' 40.27"	89° 20' 02.49"	247.435	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10451	349° 16' 20.28"	89° 19' 43.59"	246.846	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS

603	10452	349° 09' 09.72"	89° 20' 03.29"	247.648	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10453	349° 09' 10.19"	89° 20' 31.06"	248.836	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10454	350° 04' 30.61"	89° 24' 43.28"	272.199	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10455	350° 31' 42.19"	89° 27' 12.85"	284.510	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10456	350° 34' 38.77"	89° 27' 26.07"	285.832	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10457	350° 43' 16.42"	89° 27' 16.07"	285.997	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10458	350° 49' 52.43"	89° 27' 12.29"	285.435	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10459	350° 48' 42.63"	89° 27' 23.94"	284.426	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10460	350° 34' 20.20"	89° 25' 46.80"	276.283	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10461	350° 27' 19.62"	89° 28' 36.15"	271.622	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10462	350° 42' 40.49"	89° 29' 16.28"	271.429	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10463	349° 49' 08.44"	89° 24' 37.87"	247.372	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10464	349° 30' 36.73"	89° 23' 42.67"	247.356	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10465	349° 21' 35.77"	89° 23' 00.20"	246.119	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10466	349° 15' 53.69"	89° 21' 44.31"	246.652	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10467	349° 13' 25.07"	89° 19' 22.20"	245.753	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10468	347° 54' 07.90"	89° 12' 46.42"	218.276	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10469	347° 52' 36.18"	89° 15' 57.84"	217.476	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10470	349° 18' 17.91"	89° 19' 54.60"	248.219	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10471	351° 17' 46.60"	89° 30' 38.13"	302.248	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10472	348° 29' 11.04"	89° 20' 23.24"	226.387	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10473	348° 54' 50.18"	89° 21' 03.65"	226.297	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10474	348° 00' 47.31"	89° 17' 11.54"	217.410	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10475	347° 47' 53.90"	89° 17' 04.53"	217.453	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10476	348° 02' 32.04"	89° 19' 02.07"	223.644	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10477	347° 37' 11.02"	89° 15' 17.70"	203.333	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10478	345° 53' 28.18"	89° 07' 02.84"	178.870	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10479	344° 49' 31.43"	89° 06' 32.68"	179.979	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10480	347° 37' 48.07"	89° 17' 37.59"	222.462	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10481	349° 07' 43.52"	89° 23' 25.20"	246.748	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10482	349° 04' 40.41"	89° 23' 53.29"	247.762	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10483	348° 55' 11.03"	89° 23' 44.31"	248.017	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10484	349° 53' 53.62"	89° 28' 15.55"	272.647	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10485	350° 02' 54.06"	89° 28' 44.87"	272.593	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10486	350° 48' 39.32"	89° 32' 55.52"	294.834	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10487	350° 37' 32.90"	89° 32' 37.39"	295.095	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10488	351° 25' 35.98"	89° 37' 36.66"	322.959	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10489	351° 33' 54.45"	89° 37' 42.35"	322.562	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10490	352° 32' 16.95"	89° 43' 51.92"	366.062	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10491	352° 23' 25.76"	89° 43' 51.74"	366.004	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10492	352° 45' 25.78"	89° 52' 45.55"	367.277	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10493	352° 50' 44.48"	89° 43' 48.21"	371.122	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10494	354° 15' 26.02"	89° 47' 00.00"	377.543	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10495	355° 20' 28.61"	89° 48' 08.14"	377.024	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	8	355° 51' 47.35"	89° 51' 07.26"	365.164	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10496	356° 09' 19.59"	89° 43' 47.14"	353.626	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10497	353° 28' 57.74"	89° 54' 31.54"	520.635	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10498	352° 50' 24.49"	89° 52' 35.54"	472.161	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10499	352° 00' 46.76"	89° 49' 09.64"	421.712	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10500	351° 22' 07.00"	89° 46' 49.05"	390.002	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10501	350° 51' 31.02"	89° 44' 19.56"	365.690	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10502	349° 40' 06.56"	89° 37' 16.18"	324.277	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10503	348° 38' 31.76"	89° 30' 47.41"	293.616	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10504	347° 51' 18.68"	89° 27' 25.21"	275.370	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10505	346° 29' 58.67"	89° 20' 59.24"	243.741	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10506	345° 12' 14.40"	89° 13' 12.32"	224.393	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10507	341° 43' 55.32"	89° 05' 58.32"	182.700	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10508	344° 40' 41.67"	89° 06' 33.53"	179.917	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10509	344° 37' 38.82"	89° 06' 15.39"	178.172	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10510	328° 08' 09.18"	88° 56' 53.88"	197.432	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10511	284° 08' 36.53"	89° 41' 29.93"	340.400	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10512	288° 02' 57.35"	89° 40' 01.00"	295.370	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10513	293° 20' 34.35"	89° 35' 46.88"	251.626	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10514	300° 29' 57.91"	89° 29' 34.26"	212.057	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10515	307° 00' 00.44"	89° 24' 16.69"	190.175	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10516	317° 23' 54.29"	89° 21' 21.34"	171.819	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10517	320° 43' 14.44"	89° 22' 00.14"	169.080	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10518	324° 40' 22.67"	89° 20' 52.49"	168.123	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10519	327° 16' 10.28"	89° 20' 11.86"	169.611	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10520	329° 26' 29.75"	89° 20' 48.26"	173.078	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10521	332° 35' 14.06"	89° 20' 08.09"	179.426	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10522	333° 51' 50.17"	89° 19' 09.91"	183.579	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

603	10523	334° 54' 49.85"	89° 19' 33.07"	187.896	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10524	338° 10' 22.03"	89° 11' 17.65"	184.258	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10525	335° 01' 52.72"	89° 19' 44.28"	188.397	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10526	335° 16' 25.15"	89° 20' 03.26"	190.133	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10527	338° 43' 48.13"	89° 11' 06.19"	185.623	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10528	335° 19' 31.97"	89° 20' 10.80"	190.335	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10529	339° 51' 18.08"	89° 26' 42.42"	232.210	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10530	343° 24' 01.99"	89° 36' 05.55"	280.744	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10531	345° 53' 02.95"	89° 44' 45.96"	329.250	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10532	347° 16' 10.72"	89° 50' 05.15"	364.922	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10533	12° 45' 17.93"	89° 12' 35.84"	196.044	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10534	12° 45' 24.14"	89° 12' 34.98"	196.036	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	602	12° 45' 21.68"	89° 12' 49.62"	196.047	-0° 00' 05.39"	-0° 00' 11.90"	-0.011 ftUS
603	10535	12° 44' 49.43"	89° 12' 30.88"	196.039	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	9	47° 43' 22.49"	90° 55' 53.09"	64.151	-0° 00' 29.52"	-0° 00' 10.67"	-0.050 ftUS
603	11	64° 26' 32.33"	90° 32' 55.22"	116.487	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	12	67° 05' 15.54"	90° 00' 39.97"	115.605	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	13	71° 39' 18.38"	90° 03' 47.85"	182.069	0° 00' 06.17"	0° 00' 02.65"	-0.032 ftUS
603	14	75° 57' 44.51"	90° 03' 04.08"	194.858	0° 00' 28.74"	-0° 00' 00.11"	0.138 ftUS
603	10536	75° 38' 18.40"	89° 46' 03.21"	196.516	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10537	75° 38' 56.35"	89° 46' 08.16"	196.541	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10538	76° 16' 48.50"	89° 45' 03.31"	193.205	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10539	76° 26' 57.22"	89° 45' 51.28"	195.892	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10540	70° 44' 54.36"	89° 45' 29.41"	199.731	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10541	70° 34' 30.72"	89° 47' 03.95"	199.775	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10542	70° 03' 53.10"	89° 44' 24.36"	200.093	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10543	69° 35' 24.99"	89° 43' 16.71"	200.443	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10544	69° 48' 24.46"	89° 47' 46.81"	176.318	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10545	69° 35' 04.34"	89° 49' 18.73"	176.038	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10546	69° 00' 21.70"	89° 46' 47.63"	176.163	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10547	69° 47' 02.78"	89° 40' 09.14"	174.782	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10548	69° 33' 04.66"	89° 48' 53.82"	174.848	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10549	68° 54' 03.68"	89° 46' 19.16"	174.980	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10550	68° 09' 25.40"	89° 42' 40.09"	146.379	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10551	67° 56' 06.56"	89° 53' 06.98"	146.481	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10552	67° 16' 26.43"	89° 49' 53.92"	147.065	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10553	64° 50' 17.25"	89° 44' 27.41"	148.444	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10554	67° 25' 16.96"	89° 43' 38.05"	136.785	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10555	67° 11' 13.94"	89° 55' 29.94"	136.864	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10556	66° 24' 14.92"	89° 51' 21.28"	137.357	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10557	66° 35' 48.37"	89° 44' 46.13"	129.250	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10558	66° 20' 31.93"	89° 56' 59.97"	129.363	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10559	65° 35' 27.34"	89° 53' 10.36"	129.868	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	15	64° 50' 35.87"	90° 03' 46.98"	118.975	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10560	64° 27' 59.24"	89° 43' 52.10"	114.526	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10561	64° 10' 42.53"	89° 59' 17.81"	114.671	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10562	63° 25' 15.59"	89° 54' 23.82"	115.347	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10563	59° 56' 27.96"	89° 42' 54.58"	118.326	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10564	60° 19' 17.00"	89° 36' 28.02"	94.785	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10565	60° 03' 46.22"	89° 53' 23.06"	95.099	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10566	59° 53' 43.58"	89° 49' 38.19"	98.975	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10567	56° 07' 58.33"	89° 40' 50.71"	102.257	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10568	48° 56' 39.31"	90° 21' 55.34"	64.799	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10569	48° 31' 42.89"	90° 52' 08.24"	65.455	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10570	47° 19' 37.36"	90° 39' 10.41"	66.521	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10571	42° 17' 06.81"	90° 21' 43.75"	70.698	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10572	39° 55' 05.71"	90° 23' 38.80"	67.235	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10573	33° 05' 59.01"	90° 30' 37.23"	58.751	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10574	24° 01' 59.71"	90° 44' 11.70"	49.477	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10575	3° 05' 19.24"	91° 28' 11.56"	34.402	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10576	325° 09' 08.97"	93° 23' 24.75"	19.503	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	16	7° 49' 59.74"	91° 24' 28.94"	20.785	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	17	323° 44' 12.31"	95° 33' 14.36"	14.442	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	18	303° 00' 31.38"	101° 34' 27.46"	9.061	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	19	286° 03' 43.63"	102° 25' 26.52"	8.383	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10577	326° 24' 07.61"	81° 23' 08.78"	3.907	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10578	14° 34' 14.33"	88° 30' 55.66"	22.647	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10579	21° 04' 50.90"	88° 38' 17.30"	29.553	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10580	40° 45' 37.91"	89° 13' 40.42"	47.273	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10581	70° 08' 22.43"	89° 35' 45.61"	152.902	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	20	47° 03' 08.31"	86° 27' 35.94"	29.417	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	26	145° 38' 34.98"	89° 12' 58.06"	23.856	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10582	327° 06' 28.22"	93° 42' 45.36"	18.369	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

603	10583	308° 13' 20.56"	96° 04' 38.42"	12.503	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10584	263° 53' 33.69"	92° 22' 32.23"	24.057	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10585	47° 57' 31.49"	92° 51' 34.75"	6.822	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10586	55° 35' 15.55"	89° 35' 24.78"	52.309	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10587	56° 00' 08.77"	89° 18' 43.01"	52.684	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10588	49° 24' 57.24"	93° 32' 10.46"	6.253	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10589	276° 41' 05.72"	91° 04' 05.83"	39.956	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10590	271° 47' 56.86"	90° 53' 36.59"	63.319	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10591	269° 35' 58.03"	91° 17' 46.75"	87.020	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10592	274° 49' 58.12"	91° 06' 08.14"	87.861	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10593	274° 18' 34.76"	90° 35' 10.79"	102.863	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10594	274° 42' 58.17"	90° 34' 56.93"	102.860	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10595	274° 50' 19.08"	90° 34' 35.14"	103.728	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10596	275° 19' 41.33"	89° 47' 02.27"	142.470	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10597	263° 54' 46.27"	88° 30' 21.35"	114.996	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10598	260° 55' 57.33"	88° 33' 29.43"	107.811	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10599	259° 24' 49.29"	88° 33' 08.65"	108.141	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10600	259° 13' 09.33"	88° 44' 32.08"	105.252	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10601	260° 42' 08.98"	88° 45' 04.36"	104.979	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10602	262° 21' 37.03"	88° 34' 57.97"	107.628	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10603	261° 37' 53.41"	88° 33' 44.60"	105.190	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10604	262° 57' 22.67"	88° 33' 56.55"	103.831	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10605	263° 43' 44.88"	88° 35' 13.90"	106.223	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10606	263° 08' 45.29"	88° 34' 48.69"	106.917	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10607	263° 03' 04.05"	88° 17' 15.16"	105.761	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10608	269° 28' 34.84"	89° 18' 59.27"	106.714	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10609	269° 03' 38.65"	88° 47' 50.21"	121.083	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10610	269° 01' 59.61"	88° 47' 12.61"	120.222	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10611	269° 06' 01.55"	88° 47' 52.22"	119.449	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10612	260° 08' 08.20"	88° 38' 22.69"	106.541	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10613	221° 35' 52.70"	89° 43' 47.44"	133.509	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10614	223° 42' 41.01"	89° 46' 07.45"	127.783	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10615	232° 32' 33.49"	88° 45' 36.43"	129.554	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10616	226° 29' 32.54"	89° 02' 38.19"	154.513	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10617	214° 13' 22.52"	88° 53' 07.01"	179.282	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10618	212° 08' 35.81"	88° 55' 46.66"	188.744	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10619	207° 45' 50.49"	89° 25' 53.55"	225.823	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10620	205° 57' 49.20"	89° 24' 25.02"	221.346	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10621	196° 18' 53.64"	89° 38' 58.15"	373.291	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10622	199° 20' 50.80"	89° 30' 59.27"	322.805	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10623	202° 52' 24.92"	89° 22' 31.34"	279.072	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10624	207° 54' 35.02"	89° 12' 23.45"	234.372	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10625	216° 16' 31.02"	88° 55' 31.94"	188.930	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10626	229° 13' 51.18"	88° 35' 59.63"	150.616	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10627	248° 55' 19.60"	88° 17' 00.03"	123.882	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10628	260° 43' 21.11"	88° 06' 22.68"	118.456	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10629	262° 07' 54.97"	88° 32' 27.16"	145.489	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10630	263° 44' 11.79"	89° 09' 16.83"	199.365	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10631	264° 32' 10.06"	89° 26' 55.99"	253.277	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10632	265° 02' 42.46"	89° 40' 32.07"	308.491	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	27	265° 45' 49.07"	89° 37' 57.98"	309.700	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10633	265° 44' 19.92"	89° 38' 59.65"	308.110	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10634	265° 47' 26.35"	89° 21' 00.56"	253.022	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10635	265° 19' 08.71"	89° 04' 39.53"	198.806	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10636	265° 27' 47.04"	88° 34' 03.40"	144.460	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10637	264° 09' 38.74"	87° 59' 04.80"	111.759	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10638	247° 05' 14.48"	88° 18' 59.33"	115.327	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10639	226° 13' 47.92"	88° 13' 08.99"	143.205	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10640	218° 59' 18.04"	88° 48' 37.42"	161.863	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10641	217° 35' 50.75"	88° 49' 38.38"	165.394	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10642	213° 34' 58.89"	88° 34' 22.84"	181.054	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10643	210° 55' 20.70"	88° 43' 40.23"	194.012	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10644	206° 40' 31.49"	89° 09' 30.31"	216.866	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10645	281° 43' 49.21"	89° 40' 03.45"	53.103	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10646	278° 51' 44.42"	89° 58' 20.05"	64.521	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10647	272° 39' 09.44"	90° 38' 39.07"	93.635	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10648	270° 30' 55.53"	90° 42' 43.11"	91.796	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10649	270° 02' 12.81"	90° 38' 11.50"	93.314	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10650	272° 08' 58.25"	90° 34' 43.78"	95.094	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10651	279° 30' 04.78"	90° 16' 35.49"	113.158	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10652	279° 11' 51.55"	90° 19' 24.86"	109.196	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10653	278° 15' 56.09"	90° 16' 19.00"	109.622	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

603	10654	278° 40' 22.20"	90° 14' 21.06"	113.444	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10655	279° 27' 20.25"	90° 16' 18.59"	113.197	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10656	274° 24' 53.50"	90° 00' 50.48"	104.408	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10657	273° 52' 19.18"	90° 34' 29.14"	103.123	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10658	274° 37' 14.18"	90° 35' 57.58"	102.108	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10659	275° 16' 57.63"	90° 34' 57.17"	103.391	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10660	274° 42' 15.13"	90° 34' 34.63"	104.450	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10661	282° 35' 15.75"	90° 44' 51.64"	52.406	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10662	296° 18' 38.49"	91° 30' 29.75"	30.924	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10663	46° 09' 31.31"	90° 23' 39.97"	60.646	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10664	45° 43' 55.12"	90° 49' 29.99"	60.994	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10665	44° 25' 46.75"	90° 42' 26.68"	62.134	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10666	43° 57' 03.24"	90° 49' 32.73"	57.484	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10667	43° 32' 11.13"	90° 50' 02.27"	57.921	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10668	42° 17' 59.25"	90° 43' 15.09"	58.988	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10669	39° 30' 07.52"	90° 45' 07.91"	55.814	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10670	40° 08' 14.17"	90° 54' 37.48"	53.659	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10671	40° 51' 56.94"	90° 51' 49.39"	53.487	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10672	39° 32' 09.51"	90° 27' 31.56"	51.919	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10673	31° 27' 37.61"	90° 43' 35.66"	43.544	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10674	30° 58' 22.81"	91° 18' 05.06"	43.901	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10675	29° 12' 22.91"	91° 07' 43.69"	45.059	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10676	22° 13' 16.92"	91° 02' 20.78"	35.747	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10677	21° 43' 13.16"	91° 45' 10.76"	36.157	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10678	19° 14' 47.35"	91° 29' 25.27"	37.217	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10679	11° 38' 02.97"	91° 33' 46.94"	28.766	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10680	10° 56' 19.66"	92° 24' 32.50"	29.107	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10681	8° 27' 36.23"	92° 00' 32.21"	30.414	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10682	11° 40' 49.17"	91° 34' 22.06"	28.707	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10683	10° 50' 39.24"	92° 24' 41.55"	29.077	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10684	8° 19' 36.14"	92° 00' 51.89"	30.391	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10685	352° 30' 08.08"	92° 56' 34.57"	18.631	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10686	351° 13' 50.77"	94° 15' 47.44"	18.988	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10687	347° 13' 31.50"	93° 37' 42.07"	20.233	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10688	345° 42' 06.57"	93° 30' 51.08"	16.025	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10689	344° 29' 21.48"	94° 59' 12.48"	16.349	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10690	339° 44' 40.44"	94° 23' 13.08"	17.399	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10691	341° 46' 53.72"	95° 28' 31.77"	14.759	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10692	340° 38' 26.73"	95° 26' 52.36"	15.142	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10693	335° 38' 45.16"	94° 42' 41.69"	16.307	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10694	325° 51' 02.20"	98° 07' 13.04"	10.834	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10695	323° 54' 23.20"	98° 09' 24.26"	11.130	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10696	318° 03' 53.46"	96° 27' 31.16"	12.593	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10697	270° 29' 51.99"	98° 55' 22.42"	7.637	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10698	270° 24' 46.65"	102° 14' 00.93"	8.129	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10699	272° 39' 48.64"	99° 09' 29.99"	9.969	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10700	230° 27' 09.94"	96° 24' 24.96"	10.488	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10701	232° 56' 31.91"	98° 29' 14.28"	10.910	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10702	236° 35' 36.78"	96° 57' 47.39"	12.364	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10703	197° 42' 26.27"	93° 11' 02.59"	25.103	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10704	198° 58' 53.47"	93° 23' 14.86"	25.355	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10705	202° 43' 13.69"	92° 55' 30.53"	26.024	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10706	189° 07' 28.25"	91° 41' 01.83"	44.442	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10707	188° 35' 48.86"	91° 05' 34.50"	46.435	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10708	189° 48' 23.45"	91° 47' 35.86"	44.859	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10709	189° 13' 57.27"	91° 42' 29.74"	46.817	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10710	192° 10' 17.77"	91° 35' 40.90"	45.249	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10711	191° 25' 31.21"	91° 32' 02.59"	47.122	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10712	183° 28' 19.72"	90° 24' 50.95"	93.574	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10713	182° 54' 45.30"	90° 22' 01.97"	96.480	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10714	173° 28' 07.35"	89° 34' 06.75"	109.222	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10715	183° 29' 56.53"	90° 40' 02.16"	96.573	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10716	184° 41' 37.77"	90° 34' 52.52"	96.793	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10717	183° 11' 02.00"	90° 35' 36.61"	97.194	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10718	181° 52' 57.57"	90° 22' 55.24"	130.335	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10719	182° 06' 51.49"	90° 25' 53.16"	130.523	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10720	182° 56' 02.68"	90° 21' 28.60"	130.539	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10721	181° 10' 17.77"	90° 15' 34.97"	161.187	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10722	181° 21' 04.13"	90° 17' 41.95"	161.296	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10723	182° 01' 21.28"	90° 14' 15.69"	161.527	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10724	181° 45' 56.37"	90° 12' 15.46"	173.351	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10725	181° 08' 46.07"	90° 16' 22.01"	173.145	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

603	10727	181° 19' 03.81"	90° 06' 16.44"	147.060	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10728	180° 47' 36.63"	90° 09' 10.77"	196.969	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10729	180° 50' 32.77"	90° 00' 32.97"	233.960	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10730	180° 23' 42.05"	90° 02' 34.04"	234.092	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10731	180° 05' 29.61"	89° 59' 58.04"	268.360	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10732	180° 27' 33.23"	89° 58' 29.08"	268.456	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10733	180° 17' 39.12"	89° 57' 33.43"	290.154	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10734	179° 55' 52.04"	89° 59' 12.71"	290.266	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10735	179° 40' 11.49"	89° 58' 32.12"	341.496	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10736	179° 59' 32.00"	89° 57' 01.46"	341.557	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10737	179° 46' 32.20"	89° 57' 48.61"	381.019	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10738	179° 44' 08.07"	89° 57' 32.74"	390.918	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10739	179° 33' 24.82"	89° 59' 08.00"	390.904	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10740	179° 29' 24.09"	89° 59' 09.01"	381.354	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10741	179° 29' 59.20"	89° 59' 08.23"	390.893	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10742	179° 23' 22.64"	89° 58' 48.44"	390.641	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10743	179° 25' 16.72"	89° 55' 01.54"	381.153	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10744	180° 31' 22.39"	89° 56' 20.90"	390.971	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10745	180° 22' 42.62"	89° 56' 34.49"	385.906	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10746	180° 24' 11.20"	89° 56' 22.31"	381.497	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10747	180° 54' 08.02"	89° 56' 03.96"	382.812	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10748	180° 40' 35.09"	89° 56' 26.27"	395.034	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10749	180° 39' 06.40"	89° 56' 01.06"	342.499	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10750	179° 34' 59.51"	89° 54' 00.05"	341.534	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10751	181° 33' 53.10"	89° 57' 00.45"	309.453	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10752	178° 54' 31.36"	89° 51' 54.52"	307.304	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10753	182° 41' 34.45"	89° 56' 07.22"	298.482	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10754	181° 07' 10.10"	89° 56' 36.42"	290.568	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10755	180° 18' 42.56"	89° 57' 30.69"	290.140	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10756	179° 49' 35.16"	89° 53' 59.61"	290.088	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10757	181° 22' 00.61"	89° 57' 16.20"	268.643	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10758	182° 37' 25.72"	89° 57' 43.75"	252.433	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10759	179° 57' 45.75"	89° 54' 12.60"	268.374	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10760	179° 52' 36.01"	89° 53' 52.05"	266.892	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10761	178° 16' 53.22"	89° 48' 33.70"	261.221	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10762	177° 58' 28.08"	89° 53' 54.46"	260.202	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10763	176° 53' 28.10"	89° 53' 08.59"	256.625	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10764	176° 43' 12.20"	89° 46' 35.72"	256.099	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10765	176° 31' 28.32"	89° 46' 46.79"	255.595	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10766	175° 06' 25.37"	89° 43' 21.57"	255.769	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10767	180° 26' 24.61"	90° 05' 11.06"	204.363	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10768	177° 50' 02.38"	89° 59' 23.72"	212.731	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10769	177° 31' 23.63"	89° 58' 17.14"	213.786	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10770	176° 37' 36.19"	89° 56' 10.67"	216.719	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10771	176° 08' 28.20"	89° 54' 15.16"	218.859	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10772	174° 16' 44.73"	89° 51' 18.99"	219.323	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10773	174° 40' 58.34"	89° 51' 09.85"	235.091	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10774	175° 06' 06.88"	89° 50' 23.47"	255.007	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10775	176° 35' 30.62"	89° 53' 38.50"	255.057	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10776	176° 54' 26.95"	89° 54' 12.75"	255.964	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10777	177° 59' 22.88"	89° 54' 53.36"	259.723	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10778	178° 19' 42.45"	89° 55' 25.73"	260.758	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10779	179° 52' 35.67"	89° 58' 09.70"	266.521	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10781	181° 49' 33.61"	89° 59' 33.22"	233.933	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10782	182° 31' 20.06"	90° 05' 06.36"	197.086	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10783	183° 03' 51.55"	90° 09' 57.15"	173.815	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10784	184° 47' 31.95"	90° 19' 05.69"	131.017	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10785	187° 02' 46.94"	90° 31' 28.38"	97.468	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10786	197° 11' 39.02"	91° 26' 34.05"	46.663	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10787	210° 46' 00.27"	92° 27' 48.69"	28.154	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10788	243° 53' 03.97"	94° 33' 06.07"	16.285	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10789	296° 10' 58.81"	94° 46' 41.72"	14.992	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10790	136° 37' 56.49"	86° 27' 42.06"	13.483	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10791	163° 30' 39.83"	88° 33' 26.39"	34.790	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10792	163° 55' 13.62"	87° 59' 41.99"	37.213	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10793	166° 08' 41.28"	88° 10' 51.73"	36.108	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10794	169° 24' 39.78"	88° 44' 41.13"	52.737	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10795	177° 08' 13.12"	89° 48' 49.54"	95.919	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10796	176° 29' 35.39"	89° 49' 22.30"	98.049	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10797	176° 20' 32.85"	89° 47' 46.60"	95.480	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10798	177° 58' 14.61"	89° 49' 18.27"	95.243	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10799	178° 08' 33.25"	89° 51' 58.54"	97.878	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS

603	10800	177° 39' 00.07"	89° 50' 08.07"	97.902	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10801	175° 51' 32.98"	89° 43' 14.43"	191.864	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10802	176° 00' 06.00"	89° 34' 51.61"	192.530	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10803	176° 08' 37.17"	89° 45' 29.64"	204.874	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10804	174° 12' 30.94"	89° 43' 40.34"	218.514	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10805	175° 45' 21.72"	89° 46' 41.48"	218.387	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10806	176° 11' 01.67"	89° 47' 33.97"	217.575	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10807	176° 32' 14.78"	89° 55' 35.23"	216.282	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10808	177° 36' 59.42"	89° 56' 36.21"	212.825	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10809	177° 48' 43.86"	89° 52' 09.18"	212.212	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10810	180° 22' 41.43"	89° 59' 42.04"	204.038	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10811	180° 34' 17.88"	90° 00' 09.80"	201.336	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10812	180° 54' 08.66"	90° 04' 21.05"	173.755	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10813	181° 08' 09.67"	90° 06' 19.25"	163.691	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10814	180° 57' 07.93"	90° 04' 41.37"	161.637	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10815	174° 34' 13.11"	89° 30' 20.36"	152.064	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10816	170° 49' 15.92"	89° 27' 28.83"	153.154	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10817	168° 01' 01.11"	89° 22' 44.15"	110.347	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10818	167° 51' 03.87"	89° 31' 48.58"	110.776	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10819	173° 22' 25.72"	89° 44' 02.33"	109.724	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10820	170° 47' 59.17"	89° 35' 39.02"	152.456	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10821	174° 28' 07.61"	89° 38' 44.55"	151.638	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10822	181° 03' 43.25"	90° 14' 31.63"	161.362	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10823	174° 35' 24.36"	89° 38' 24.87"	151.647	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10824	174° 02' 13.70"	89° 57' 30.79"	130.397	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10825	173° 53' 27.42"	89° 53' 52.25"	123.578	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10826	173° 34' 18.36"	89° 43' 59.97"	109.753	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10827	182° 56' 39.24"	90° 34' 32.56"	97.233	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10828	183° 02' 40.02"	90° 35' 03.84"	97.567	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10829	181° 48' 18.34"	90° 22' 47.32"	130.315	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10830	181° 07' 38.85"	90° 14' 51.03"	161.303	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10831	180° 29' 25.96"	90° 05' 28.46"	204.586	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10832	180° 14' 13.62"	90° 01' 16.61"	234.076	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10833	179° 57' 23.51"	89° 58' 20.09"	266.269	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10834	166° 47' 46.96"	89° 12' 08.19"	98.501	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10835	160° 24' 08.05"	88° 42' 05.55"	73.103	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10836	153° 58' 42.20"	88° 18' 45.19"	51.168	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10837	152° 35' 40.14"	88° 00' 18.35"	37.119	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10838	163° 48' 32.21"	88° 51' 04.00"	33.196	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10839	188° 24' 14.09"	91° 10' 02.89"	44.797	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10840	227° 25' 57.12"	96° 15' 12.92"	10.430	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10841	144° 58' 41.86"	87° 49' 56.57"	14.170	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10842	125° 26' 35.23"	86° 42' 30.32"	19.691	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10843	104° 17' 18.46"	87° 24' 42.61"	40.561	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10844	75° 01' 32.46"	87° 12' 05.98"	40.496	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10845	79° 52' 01.10"	87° 42' 11.18"	70.900	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10846	80° 18' 32.19"	88° 04' 13.58"	70.416	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10847	76° 08' 47.87"	87° 22' 00.13"	40.811	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10848	104° 37' 55.24"	87° 58' 47.89"	41.154	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10849	125° 51' 38.68"	87° 54' 36.47"	20.183	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10850	152° 13' 19.59"	88° 34' 19.34"	36.648	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10851	134° 32' 58.21"	88° 15' 09.31"	48.113	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10852	135° 09' 41.46"	87° 51' 35.03"	48.630	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10853	152° 03' 28.32"	88° 04' 38.59"	37.350	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10854	188° 29' 45.28"	91° 38' 43.23"	44.020	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10855	163° 51' 16.81"	89° 33' 47.82"	32.739	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10856	152° 23' 52.28"	88° 24' 20.71"	36.528	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10857	143° 54' 39.70"	88° 33' 53.65"	28.302	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10858	126° 49' 18.60"	87° 45' 08.74"	19.876	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10859	145° 36' 23.06"	89° 49' 55.25"	14.795	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10860	225° 52' 17.84"	98° 05' 51.47"	10.763	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10861	39° 53' 28.78"	90° 31' 08.27"	51.983	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10862	42° 37' 01.35"	90° 28' 04.35"	50.631	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10863	45° 12' 46.29"	90° 20' 17.91"	49.501	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10864	49° 29' 17.49"	90° 05' 57.19"	48.110	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10865	48° 26' 35.45"	89° 40' 28.97"	41.758	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10866	43° 44' 35.52"	89° 03' 59.99"	37.742	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10867	38° 06' 21.00"	88° 58' 07.92"	33.472	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10868	34° 38' 03.27"	88° 58' 50.91"	27.623	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10869	34° 36' 29.61"	89° 48' 39.93"	22.458	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10870	35° 07' 17.64"	90° 54' 05.73"	17.573	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10871	38° 51' 30.20"	93° 12' 49.35"	12.640	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

603	10872	7° 20' 37.89"	93° 47' 11.76"	12.853	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10873	346° 13' 04.95"	93° 43' 53.92"	15.698	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10874	318° 38' 43.62"	97° 02' 26.69"	9.392	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10875	356° 50' 00.63"	98° 53' 30.87"	6.304	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10876	45° 59' 18.01"	95° 44' 44.89"	7.767	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10877	62° 04' 40.62"	93° 50' 11.67"	11.068	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10878	55° 30' 52.49"	92° 54' 03.01"	13.369	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10879	47° 01' 57.99"	91° 01' 15.84"	18.260	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10880	43° 55' 24.66"	89° 58' 31.19"	22.732	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10881	42° 26' 06.51"	88° 58' 48.40"	27.156	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10882	43° 46' 23.11"	88° 51' 10.48"	31.399	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10883	48° 37' 37.76"	88° 55' 07.64"	35.252	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10884	53° 29' 03.19"	89° 24' 42.72"	39.864	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10885	56° 59' 12.04"	89° 51' 48.09"	44.548	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10886	60° 03' 30.46"	89° 56' 55.37"	49.423	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10887	56° 07' 23.47"	90° 01' 05.42"	51.327	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10888	53° 29' 35.89"	90° 05' 54.13"	52.536	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10889	49° 22' 00.22"	90° 16' 45.90"	54.993	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10890	47° 07' 06.59"	90° 23' 34.52"	57.045	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10891	45° 16' 31.54"	90° 27' 54.11"	58.835	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
603	10892	12° 44' 57.26"	89° 12' 33.07"	196.046	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
603	10893	12° 45' 03.96"	89° 12' 32.73"	196.031	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	606	241° 05' 53.13"	89° 41' 04.32"	494.404	-0° 00' 00.00"	-0° 00' 03.73"	-0.046 ftUS
605	20000	241° 06' 00.99"	89° 41' 01.65"	494.361	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20001	289° 30' 14.37"	88° 37' 41.55"	107.410	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
605	20002	287° 56' 44.59"	88° 34' 10.90"	110.064	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20003	293° 47' 43.37"	88° 43' 52.14"	100.590	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
605	20004	294° 02' 21.41"	88° 59' 36.73"	100.239	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
605	20005	294° 18' 40.04"	88° 59' 56.74"	99.802	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
605	20006	291° 45' 13.12"	88° 47' 44.43"	107.152	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20007	295° 47' 55.85"	88° 42' 15.09"	128.799	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20008	297° 13' 00.38"	88° 43' 28.40"	126.558	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20009	300° 53' 22.75"	88° 51' 13.05"	122.323	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20010	301° 09' 55.62"	89° 03' 31.94"	122.054	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
605	20011	301° 27' 27.40"	89° 02' 56.93"	121.636	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20012	303° 51' 03.77"	88° 51' 14.33"	151.977	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20013	302° 32' 46.00"	88° 50' 08.40"	153.829	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20014	306° 14' 57.84"	88° 55' 57.76"	147.960	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20015	306° 26' 19.22"	89° 08' 19.30"	147.736	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
605	20016	306° 47' 01.87"	89° 07' 41.08"	147.345	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20017	304° 58' 58.57"	88° 54' 58.89"	149.447	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
605	20018	305° 54' 04.68"	88° 53' 59.47"	171.240	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20019	307° 05' 19.44"	88° 55' 55.59"	169.630	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20020	309° 02' 17.63"	88° 59' 13.68"	167.177	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20021	309° 12' 43.19"	89° 10' 30.78"	166.958	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20022	309° 35' 24.81"	89° 10' 08.83"	166.476	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
605	20023	311° 50' 35.96"	89° 10' 09.00"	185.470	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20024	310° 52' 23.17"	89° 10' 20.04"	182.444	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20025	310° 41' 53.11"	89° 01' 47.16"	182.532	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
605	20026	308° 41' 59.50"	89° 00' 06.98"	185.163	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20027	307° 30' 21.05"	88° 57' 47.06"	185.918	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20028	307° 58' 22.15"	89° 01' 27.38"	202.287	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
605	20029	309° 12' 04.88"	89° 02' 19.70"	202.693	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
605	20030	310° 53' 44.26"	89° 07' 05.00"	202.411	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20031	310° 57' 46.46"	89° 03' 27.36"	202.341	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
605	20032	311° 06' 25.62"	89° 10' 58.45"	202.470	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
605	20033	310° 54' 34.30"	89° 10' 10.77"	203.599	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20034	310° 38' 03.56"	89° 10' 32.51"	208.302	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20035	310° 32' 59.68"	89° 03' 26.75"	209.848	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20036	310° 40' 41.62"	89° 10' 38.44"	209.989	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20037	309° 19' 18.61"	89° 05' 31.48"	222.259	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
605	20038	309° 26' 05.28"	89° 11' 48.70"	222.456	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
605	20039	308° 54' 17.84"	89° 10' 21.51"	220.869	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
605	20040	308° 07' 45.11"	89° 01' 58.79"	214.573	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20041	308° 04' 19.03"	89° 00' 19.02"	208.042	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20042	307° 57' 25.04"	89° 01' 51.64"	205.634	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
605	20043	309° 00' 49.20"	89° 02' 54.19"	206.557	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20044	310° 28' 55.06"	89° 07' 30.05"	209.675	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20045	302° 06' 35.81"	87° 58' 24.91"	182.471	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
605	20046	303° 13' 40.86"	88° 19' 13.64"	175.287	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20047	303° 21' 36.09"	88° 39' 42.00"	175.308	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
605	20048	302° 57' 01.25"	88° 30' 27.61"	167.194	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
605	20049	302° 46' 53.23"	88° 30' 47.04"	167.495	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

605	20050	296° 15' 27.11"	88° 18' 52.48"	141.357	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20051	289° 11' 20.37"	87° 58' 59.97"	123.110	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20052	286° 20' 17.38"	87° 50' 13.62"	117.432	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20053	286° 16' 27.39"	87° 51' 20.62"	117.930	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20054	282° 22' 09.71"	87° 56' 38.50"	115.851	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20055	282° 20' 01.62"	87° 57' 40.66"	116.263	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20056	283° 59' 28.39"	87° 47' 05.13"	111.695	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
605	20057	302° 57' 58.09"	88° 26' 54.99"	165.346	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20058	305° 42' 15.33"	88° 28' 06.18"	189.165	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20059	306° 20' 17.05"	88° 36' 19.13"	208.107	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20060	307° 58' 03.21"	88° 34' 15.37"	208.510	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
605	20061	308° 03' 11.05"	88° 32' 43.90"	197.477	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
605	20062	307° 05' 39.48"	88° 27' 02.99"	182.046	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20063	304° 00' 33.61"	88° 18' 24.62"	160.098	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20064	286° 35' 51.50"	87° 44' 49.94"	107.517	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
605	20065	241° 06' 04.09"	89° 41' 01.72"	494.354	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	605	61° 05' 53.13"	90° 22' 52.11"	494.407	0° 00' 00.00"	-0° 00' 04.00"	-0.048 ftUS
606	20066	61° 05' 51.46"	90° 22' 52.33"	494.361	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20067	73° 58' 10.61"	90° 07' 24.63"	151.941	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20068	75° 26' 04.26"	90° 06' 43.76"	151.670	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20069	80° 21' 11.47"	90° 10' 07.86"	151.168	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20070	72° 45' 34.40"	90° 04' 46.24"	117.010	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20071	74° 40' 48.32"	90° 02' 09.22"	116.750	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20072	80° 54' 52.02"	90° 15' 25.16"	116.766	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20073	72° 15' 45.63"	90° 09' 39.85"	106.924	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20074	74° 21' 35.41"	90° 07' 36.69"	106.575	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20075	81° 27' 15.38"	90° 21' 02.23"	95.366	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20076	77° 59' 45.84"	90° 16' 36.08"	96.112	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20077	77° 21' 16.64"	90° 22' 30.41"	93.620	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20078	72° 06' 26.09"	90° 04' 30.16"	105.349	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20079	73° 15' 06.27"	90° 03' 42.77"	121.727	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20080	71° 09' 25.11"	90° 05' 20.03"	111.474	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20081	70° 56' 57.20"	89° 53' 22.39"	86.503	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20082	73° 16' 23.76"	89° 49' 07.67"	81.031	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20083	69° 40' 10.87"	89° 24' 39.19"	76.897	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20084	66° 54' 45.77"	89° 37' 37.80"	83.011	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20085	68° 38' 06.40"	89° 46' 50.52"	82.493	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20086	70° 10' 54.66"	89° 44' 20.05"	79.252	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20087	69° 00' 05.53"	89° 44' 41.39"	78.096	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20088	67° 29' 14.48"	89° 49' 31.98"	81.449	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20089	68° 13' 03.91"	90° 06' 49.59"	154.465	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20090	68° 02' 42.81"	90° 11' 24.38"	154.543	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20091	65° 28' 43.96"	90° 04' 57.03"	121.079	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20092	65° 14' 23.98"	90° 12' 15.12"	121.200	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20093	64° 35' 21.64"	90° 12' 48.14"	115.562	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20095	64° 45' 55.22"	90° 07' 31.72"	114.992	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20096	65° 01' 59.51"	90° 06' 31.43"	114.432	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20097	64° 43' 58.46"	89° 55' 47.20"	111.536	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20098	64° 11' 32.34"	89° 54' 46.55"	106.954	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20099	62° 41' 01.01"	90° 14' 01.88"	101.311	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20100	64° 38' 39.39"	90° 13' 17.35"	113.898	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20101	63° 54' 55.64"	90° 15' 40.14"	108.149	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20102	63° 39' 24.74"	90° 13' 34.33"	99.206	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20103	63° 58' 57.03"	89° 52' 19.54"	99.274	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20104	63° 47' 52.12"	90° 11' 58.06"	96.118	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20105	64° 08' 54.31"	89° 49' 41.55"	96.280	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20106	63° 52' 10.68"	90° 11' 01.34"	95.481	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20107	65° 07' 09.86"	89° 59' 02.65"	87.070	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20108	65° 26' 32.65"	89° 35' 54.07"	87.180	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20109	66° 47' 44.07"	89° 33' 26.27"	82.905	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20110	66° 28' 35.26"	89° 50' 44.70"	82.603	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20111	67° 14' 54.97"	89° 47' 54.23"	81.807	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20112	69° 05' 24.35"	89° 43' 49.95"	77.729	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20113	69° 35' 15.73"	89° 22' 54.04"	76.705	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20114	69° 14' 04.58"	89° 43' 51.69"	76.441	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20115	75° 58' 11.39"	89° 08' 35.36"	69.321	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20116	75° 47' 19.11"	89° 31' 48.00"	68.854	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20117	84° 52' 22.71"	89° 13' 59.29"	64.567	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20118	84° 50' 07.58"	89° 39' 46.77"	64.035	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20119	92° 48' 20.32"	89° 50' 16.20"	63.369	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20120	92° 43' 15.31"	89° 26' 09.74"	63.920	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20121	93° 31' 20.39"	89° 47' 22.82"	57.512	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

606	20123	81° 47' 44.15"	89° 35' 02.65"	58.624	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20124	66° 58' 34.70"	89° 48' 39.78"	69.987	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20125	62° 05' 38.52"	90° 07' 09.91"	78.598	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20126	63° 44' 05.85"	90° 11' 38.90"	95.605	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20127	60° 56' 55.99"	90° 13' 05.61"	79.620	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20128	57° 08' 47.52"	90° 15' 38.13"	65.401	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20129	52° 58' 57.93"	90° 14' 52.64"	54.579	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20130	40° 53' 21.30"	90° 14' 07.70"	37.253	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20131	40° 19' 21.70"	90° 14' 21.02"	36.238	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20132	40° 06' 04.16"	90° 15' 12.65"	35.648	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20133	35° 52' 44.26"	90° 22' 50.63"	35.005	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20134	32° 13' 54.67"	90° 33' 26.88"	37.076	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20135	49° 31' 12.82"	90° 23' 53.27"	56.025	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20136	54° 10' 35.03"	90° 18' 34.92"	66.351	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20137	58° 34' 56.73"	90° 16' 23.97"	80.304	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20138	62° 42' 45.41"	90° 14' 51.84"	101.255	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20139	63° 19' 22.03"	90° 14' 55.69"	100.911	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20140	96° 51' 48.03"	89° 50' 41.19"	51.132	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20141	97° 01' 25.34"	89° 23' 16.90"	50.547	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20142	82° 58' 35.21"	89° 16' 54.32"	49.773	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20143	83° 08' 28.74"	89° 43' 20.13"	50.404	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20144	74° 23' 55.46"	89° 35' 14.68"	53.595	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20145	74° 04' 37.48"	89° 02' 46.84"	53.126	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20146	68° 45' 50.49"	89° 05' 39.13"	56.717	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20147	69° 07' 50.08"	89° 35' 02.69"	57.192	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20148	67° 46' 16.40"	89° 29' 46.46"	57.505	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20149	64° 28' 07.53"	89° 38' 20.54"	61.127	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20150	63° 50' 55.53"	89° 27' 02.89"	61.968	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20151	64° 21' 24.84"	89° 43' 07.24"	62.328	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20152	61° 36' 36.21"	90° 03' 34.86"	66.444	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20153	61° 12' 59.92"	89° 47' 33.81"	66.109	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20154	59° 27' 06.99"	89° 49' 06.52"	67.288	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20155	59° 13' 31.50"	90° 09' 27.11"	67.767	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20156	57° 58' 20.66"	90° 14' 00.68"	66.824	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20157	57° 51' 45.35"	89° 46' 04.89"	65.616	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20158	53° 38' 12.94"	89° 37' 14.52"	54.227	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20159	54° 58' 14.32"	89° 35' 02.79"	51.399	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20160	42° 35' 32.75"	89° 28' 02.58"	37.875	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20161	41° 16' 06.01"	89° 25' 43.08"	36.537	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20162	40° 57' 03.45"	89° 23' 44.06"	35.711	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20163	41° 40' 51.25"	89° 18' 28.50"	34.343	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20164	43° 40' 48.94"	89° 13' 31.29"	33.551	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20165	47° 40' 28.23"	89° 06' 20.77"	33.554	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20166	50° 08' 49.49"	89° 00' 23.76"	33.723	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20167	52° 07' 02.43"	89° 22' 38.19"	33.908	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20168	60° 00' 42.60"	89° 15' 17.21"	34.912	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20169	62° 12' 56.11"	88° 26' 26.48"	35.313	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20170	40° 08' 19.59"	90° 16' 05.85"	35.244	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20171	41° 03' 44.83"	90° 08' 34.55"	33.978	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20172	44° 21' 57.79"	89° 57' 40.00"	32.945	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20173	47° 45' 50.27"	89° 47' 43.51"	33.028	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20174	50° 10' 25.07"	89° 34' 44.06"	33.162	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20175	62° 22' 25.88"	89° 11' 32.92"	34.711	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20176	78° 34' 21.01"	89° 14' 48.09"	38.074	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20177	78° 15' 59.74"	88° 30' 44.22"	38.674	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20178	90° 12' 48.69"	89° 00' 53.69"	42.060	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20179	90° 40' 51.01"	89° 41' 01.82"	41.596	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20180	99° 22' 22.96"	89° 55' 30.37"	44.898	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20181	99° 05' 08.05"	89° 19' 16.50"	45.430	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20182	68° 49' 07.64"	89° 09' 40.68"	56.351	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20183	66° 10' 19.15"	88° 49' 51.74"	45.513	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20184	62° 23' 10.27"	88° 31' 41.01"	35.544	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20185	59° 19' 02.77"	89° 08' 34.78"	42.237	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20186	61° 05' 54.02"	89° 09' 02.85"	46.445	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20187	62° 56' 38.23"	89° 15' 25.13"	51.895	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20188	63° 46' 53.61"	89° 37' 04.76"	61.786	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20189	59° 39' 42.88"	89° 25' 07.95"	55.741	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20190	56° 20' 28.87"	89° 17' 28.63"	47.715	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20191	52° 24' 25.87"	89° 12' 34.65"	40.818	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20192	50° 00' 06.72"	89° 10' 43.44"	33.927	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20193	53° 22' 19.48"	89° 21' 13.50"	34.272	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20194	59° 44' 57.64"	89° 15' 22.32"	35.039	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS

606	20195	58° 59' 24.97"	89° 05' 57.94"	36.861	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20196	52° 55' 50.00"	89° 13' 27.45"	36.103	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20197	63° 26' 30.98"	89° 27' 46.87"	59.239	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20198	66° 03' 00.46"	89° 20' 27.83"	56.244	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20199	67° 23' 56.35"	89° 30' 55.60"	57.586	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20200	64° 42' 43.17"	89° 40' 47.70"	60.451	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20201	71° 25' 14.93"	88° 38' 02.23"	44.827	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20202	79° 10' 24.35"	88° 48' 24.66"	44.729	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20203	91° 55' 58.51"	89° 17' 59.27"	46.360	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20204	101° 58' 25.86"	89° 34' 03.91"	38.481	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20205	83° 50' 48.54"	89° 08' 32.75"	32.091	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20206	63° 10' 03.23"	89° 02' 14.33"	27.554	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20207	38° 27' 58.76"	89° 32' 46.78"	26.083	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20208	19° 33' 48.14"	90° 23' 59.99"	27.790	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20209	30° 52' 35.27"	90° 32' 56.98"	36.389	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20210	10° 43' 20.11"	90° 41' 22.74"	28.758	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20211	323° 43' 54.13"	90° 41' 21.82"	29.351	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20212	107° 43' 16.85"	88° 36' 50.15"	31.149	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20213	107° 08' 23.67"	89° 33' 04.44"	31.724	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20214	94° 26' 58.07"	89° 16' 25.82"	27.019	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20215	95° 09' 38.61"	88° 11' 36.83"	26.510	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20216	75° 49' 14.47"	87° 36' 13.16"	21.634	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20217	74° 55' 33.49"	88° 52' 55.19"	22.090	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20218	48° 44' 11.45"	88° 28' 31.11"	18.952	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20219	49° 18' 15.63"	87° 03' 45.68"	18.417	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20220	40° 02' 18.66"	87° 12' 52.50"	18.062	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20221	39° 51' 42.41"	88° 32' 01.45"	18.635	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20222	36° 03' 47.03"	88° 28' 25.71"	17.940	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20223	20° 25' 22.82"	88° 52' 39.23"	18.166	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20224	16° 10' 18.06"	87° 48' 21.91"	18.403	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20225	16° 24' 32.93"	89° 01' 53.95"	18.944	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20226	347° 01' 23.30"	90° 14' 26.12"	22.436	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20227	346° 08' 42.41"	88° 39' 02.15"	21.912	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20228	330° 29' 09.88"	90° 40' 43.63"	26.872	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20229	329° 50' 58.65"	89° 08' 05.17"	26.375	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20230	316° 47' 51.83"	90° 32' 57.24"	31.244	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20231	316° 07' 37.74"	89° 29' 29.72"	30.707	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20232	310° 09' 51.38"	89° 36' 26.17"	33.104	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20233	307° 22' 16.84"	89° 56' 29.30"	34.397	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20234	307° 33' 13.19"	90° 08' 22.14"	35.144	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20235	308° 33' 32.14"	90° 25' 31.72"	34.636	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20236	308° 51' 59.58"	90° 29' 27.93"	35.082	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20237	287° 29' 51.83"	89° 59' 20.18"	54.431	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20238	287° 53' 10.43"	90° 09' 10.78"	54.685	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20239	277° 20' 03.86"	89° 59' 08.94"	81.239	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20240	277° 40' 52.80"	90° 06' 55.96"	81.408	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20241	274° 02' 29.24"	89° 56' 07.14"	97.402	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20242	274° 19' 21.83"	90° 06' 00.95"	97.544	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20243	273° 10' 32.72"	90° 06' 27.63"	104.617	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20244	272° 55' 16.87"	89° 58' 57.86"	104.688	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20245	272° 03' 22.29"	89° 56' 25.07"	111.484	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20246	273° 11' 08.51"	90° 07' 26.83"	104.888	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20247	274° 24' 27.12"	90° 02' 43.19"	105.559	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20248	273° 25' 11.15"	90° 00' 02.08"	112.268	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20249	272° 18' 28.18"	90° 04' 54.49"	111.546	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20250	272° 14' 25.45"	90° 03' 42.43"	111.833	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20251	270° 38' 15.93"	89° 57' 02.06"	126.228	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20252	270° 24' 31.79"	89° 52' 18.21"	126.200	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	21	272° 47' 17.45"	90° 06' 42.64"	108.220	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	22	266° 55' 11.48"	90° 14' 59.45"	105.222	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	23	257° 22' 35.30"	90° 25' 01.67"	105.896	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20253	266° 44' 26.14"	89° 51' 13.68"	124.158	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20254	268° 02' 58.30"	90° 04' 53.89"	105.627	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20255	271° 43' 24.49"	89° 37' 41.74"	78.649	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20256	279° 09' 33.57"	89° 10' 48.07"	50.441	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20257	297° 42' 26.91"	88° 37' 05.85"	28.642	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20258	340° 19' 24.44"	87° 06' 14.17"	16.650	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20259	66° 18' 21.96"	88° 30' 31.86"	19.457	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20260	74° 24' 25.74"	84° 27' 13.42"	10.755	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20261	105° 32' 50.36"	80° 21' 59.52"	6.128	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20262	152° 02' 58.34"	83° 58' 17.94"	7.904	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20263	167° 48' 02.70"	89° 07' 37.03"	14.628	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

606	20264	141° 32' 38.93"	84° 44' 30.15"	9.829	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20265	112° 41' 14.54"	83° 45' 57.39"	9.318	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20266	92° 53' 25.77"	84° 39' 14.48"	10.479	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20267	89° 14' 15.75"	86° 45' 04.84"	17.990	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20268	112° 32' 00.30"	87° 52' 27.88"	24.120	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20269	145° 39' 58.69"	84° 58' 07.52"	11.066	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20270	123° 40' 36.81"	88° 35' 57.05"	21.021	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20271	126° 16' 38.98"	89° 51' 32.14"	21.098	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20272	222° 53' 25.51"	89° 25' 43.90"	26.095	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20273	221° 52' 55.53"	90° 38' 10.53"	26.464	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20274	239° 59' 21.81"	90° 10' 03.25"	50.059	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20275	240° 36' 24.01"	89° 34' 57.55"	49.920	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20276	246° 40' 13.23"	89° 28' 57.25"	75.576	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20277	246° 16' 29.88"	89° 55' 08.63"	75.770	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20278	254° 34' 35.50"	89° 56' 42.89"	69.055	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20279	253° 04' 41.77"	89° 34' 20.44"	47.177	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20280	246° 25' 26.81"	88° 29' 48.16"	22.189	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20281	179° 38' 18.64"	79° 59' 47.57"	5.763	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20282	80° 07' 55.34"	82° 38' 40.14"	9.204	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20283	145° 47' 05.71"	81° 18' 55.30"	7.260	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20284	34° 22' 28.02"	88° 43' 09.65"	17.768	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20285	21° 37' 55.65"	88° 52' 42.44"	17.859	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20286	20° 44' 20.32"	88° 08' 34.55"	16.069	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20287	34° 56' 35.64"	87° 47' 48.67"	15.902	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20288	40° 17' 45.13"	87° 44' 28.92"	17.863	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20289	37° 17' 59.09"	84° 40' 23.81"	10.499	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20290	38° 37' 18.44"	80° 46' 51.98"	6.605	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20291	3° 38' 23.19"	81° 21' 07.60"	6.997	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20292	275° 23' 54.11"	87° 27' 50.46"	22.928	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20293	266° 35' 43.04"	88° 56' 13.09"	47.578	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20294	263° 30' 51.11"	89° 30' 42.31"	77.128	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20295	262° 42' 03.60"	89° 56' 07.12"	92.697	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20296	262° 40' 39.97"	89° 55' 11.41"	93.868	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20297	262° 02' 51.50"	89° 42' 36.39"	108.373	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20298	261° 38' 14.04"	89° 37' 27.38"	123.326	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20299	263° 27' 10.45"	89° 39' 51.32"	123.582	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20300	264° 07' 23.67"	89° 42' 39.09"	108.560	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20301	264° 59' 47.87"	89° 54' 16.03"	94.093	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20302	266° 24' 59.08"	89° 34' 23.03"	77.401	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20303	271° 21' 02.74"	89° 02' 28.60"	48.132	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20304	284° 37' 39.95"	87° 49' 28.22"	24.144	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20305	6° 28' 49.40"	85° 00' 53.03"	11.110	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20306	16° 30' 56.85"	87° 57' 44.04"	18.134	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20307	74° 41' 26.86"	90° 45' 15.62"	168.662	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20308	61° 05' 48.15"	90° 22' 56.03"	494.359	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20309	85° 12' 11.96"	93° 30' 30.52"	73.335	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20310	92° 21' 04.79"	93° 44' 09.27"	70.854	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20311	115° 24' 07.58"	100° 44' 49.24"	26.775	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20312	76° 32' 36.86"	89° 36' 27.48"	93.527	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20313	76° 32' 36.85"	89° 36' 27.44"	93.528	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20314	39° 33' 08.21"	88° 23' 24.90"	196.449	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20315	260° 13' 50.81"	88° 24' 02.13"	111.478	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
606	20316	260° 13' 50.84"	88° 24' 01.76"	111.478	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20317	304° 39' 39.38"	88° 24' 00.67"	170.560	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20318	261° 52' 57.66"	91° 29' 31.23"	152.493	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
606	20319	252° 30' 33.14"	91° 12' 21.46"	63.471	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	605	276° 03' 20.70"	90° 00' 47.98"	403.639	0° 00' 00.00"	-0° 00' 01.32"	-0.013 ftUS
604	20369	276° 03' 12.41"	90° 00' 53.25"	403.628	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20370	283° 04' 04.57"	89° 31' 40.16"	310.604	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20371	282° 24' 23.30"	89° 32' 46.43"	308.989	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20372	279° 33' 03.42"	89° 40' 47.13"	301.881	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20373	276° 23' 27.98"	89° 39' 49.97"	295.862	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20374	276° 17' 28.73"	89° 45' 37.53"	295.725	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20375	275° 58' 24.36"	89° 44' 29.34"	295.201	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20376	278° 42' 34.47"	89° 45' 43.05"	257.012	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20377	279° 04' 48.60"	89° 45' 12.10"	257.580	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20378	279° 11' 29.21"	89° 37' 47.20"	257.789	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20379	282° 35' 59.28"	89° 34' 12.46"	264.247	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20380	285° 53' 52.81"	89° 29' 37.52"	272.807	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20381	286° 37' 17.85"	89° 28' 46.88"	274.589	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20382	282° 56' 40.43"	89° 39' 45.84"	220.788	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20383	282° 48' 43.17"	89° 47' 32.71"	220.565	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20384	282° 21' 20.94"	89° 45' 39.53"	219.944	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

604	20385	287° 05' 09.34"	89° 35' 27.60"	228.635	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20386	290° 33' 14.85"	89° 26' 47.86"	237.274	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20387	291° 19' 55.79"	89° 26' 30.62"	239.534	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20388	284° 29' 37.48"	89° 43' 20.34"	203.781	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20389	284° 20' 55.13"	89° 53' 31.49"	203.524	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20390	283° 51' 15.96"	89° 49' 44.40"	202.841	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20391	284° 10' 25.62"	89° 50' 14.29"	199.619	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20392	284° 41' 41.48"	89° 53' 59.68"	200.282	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20393	284° 51' 17.73"	89° 43' 32.98"	200.413	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	24	284° 29' 31.56"	89° 54' 03.84"	201.922	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20394	287° 54' 27.60"	89° 37' 22.86"	174.976	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20395	287° 50' 11.72"	89° 47' 40.46"	173.941	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20396	288° 06' 42.15"	89° 42' 15.70"	173.537	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20397	287° 21' 58.11"	89° 46' 05.10"	173.135	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20398	287° 54' 27.93"	89° 46' 30.68"	173.396	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20399	294° 45' 13.77"	89° 24' 52.23"	186.576	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20400	298° 23' 43.91"	89° 22' 55.46"	197.215	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20401	299° 13' 48.49"	89° 22' 05.03"	199.907	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20402	307° 24' 29.60"	89° 21' 02.29"	173.462	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20403	306° 18' 46.34"	89° 21' 41.03"	171.066	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20404	302° 04' 12.58"	89° 24' 26.86"	158.496	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20405	295° 19' 42.52"	89° 39' 50.83"	143.203	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20406	295° 11' 31.31"	89° 43' 46.30"	142.956	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20407	309° 03' 03.67"	89° 45' 02.98"	111.072	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20408	309° 10' 09.50"	89° 38' 32.12"	111.299	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20409	306° 41' 41.63"	89° 31' 15.67"	131.898	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20410	314° 21' 22.19"	89° 37' 41.14"	109.174	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20411	315° 28' 38.28"	89° 39' 41.76"	107.348	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20412	319° 11' 35.33"	89° 56' 09.96"	103.975	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20413	319° 48' 59.89"	90° 26' 42.44"	103.506	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20414	318° 04' 11.88"	89° 38' 42.18"	99.911	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20415	317° 58' 35.89"	89° 44' 29.40"	99.600	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20416	318° 10' 17.35"	89° 36' 48.87"	99.732	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20417	319° 56' 05.48"	89° 38' 23.03"	105.577	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20418	319° 59' 44.76"	90° 08' 20.95"	105.767	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20419	320° 29' 19.92"	90° 08' 48.56"	107.592	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20420	320° 32' 20.30"	90° 44' 29.64"	107.816	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20421	320° 38' 22.42"	90° 43' 52.41"	108.819	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20422	318° 59' 06.62"	90° 43' 03.33"	110.733	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20423	318° 26' 53.65"	89° 52' 12.38"	105.881	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20424	316° 02' 31.40"	89° 54' 21.63"	112.586	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20425	317° 23' 24.54"	89° 36' 50.48"	122.947	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20426	320° 02' 03.03"	90° 39' 15.31"	118.779	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20427	318° 44' 50.80"	90° 55' 26.97"	114.096	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20428	318° 55' 45.28"	90° 47' 54.27"	111.485	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20429	319° 16' 29.96"	92° 08' 58.48"	101.601	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20430	318° 54' 19.73"	89° 37' 19.10"	100.936	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20431	320° 04' 43.01"	89° 38' 34.39"	104.848	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20432	320° 10' 21.52"	90° 08' 53.10"	105.193	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20433	320° 37' 23.11"	90° 07' 54.41"	107.009	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20434	320° 42' 34.67"	90° 44' 05.05"	107.235	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20435	321° 09' 45.35"	90° 43' 39.72"	108.858	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20436	320° 59' 12.70"	90° 44' 38.40"	109.599	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20437	319° 11' 34.64"	90° 43' 14.11"	111.436	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20438	321° 20' 56.65"	92° 58' 58.21"	109.665	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20439	320° 10' 58.79"	91° 53' 09.04"	110.881	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20440	319° 17' 07.80"	91° 14' 27.70"	111.716	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20441	320° 12' 50.48"	91° 51' 25.07"	111.711	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20442	319° 58' 06.36"	91° 50' 00.87"	114.738	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20443	320° 45' 12.78"	93° 00' 11.93"	118.124	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20444	320° 40' 28.67"	92° 58' 50.23"	118.258	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20445	321° 25' 07.05"	91° 31' 03.29"	121.286	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20446	315° 12' 25.07"	89° 36' 26.80"	119.238	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20447	310° 58' 27.92"	89° 21' 19.55"	149.353	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20448	309° 36' 39.87"	89° 21' 51.47"	147.711	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20449	313° 55' 15.15"	89° 21' 46.90"	125.949	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20450	314° 40' 50.05"	89° 19' 57.71"	126.954	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20451	315° 24' 47.91"	89° 20' 33.54"	127.967	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20452	308° 12' 32.86"	89° 25' 57.35"	149.259	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20453	308° 17' 38.74"	89° 24' 16.21"	151.079	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20454	308° 46' 27.93"	89° 24' 55.28"	150.298	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20455	307° 34' 51.78"	89° 24' 22.91"	149.127	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

604	20456	308° 01' 33.21"	89° 26' 03.50"	148.234	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20457	318° 29' 40.43"	89° 37' 28.52"	99.926	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20458	296° 32' 21.01"	89° 28' 42.82"	150.578	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20459	294° 03' 07.76"	89° 33' 04.05"	152.024	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20460	288° 29' 15.46"	89° 40' 29.11"	172.377	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20461	294° 45' 55.24"	89° 30' 10.14"	177.438	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20462	278° 14' 52.96"	89° 42' 52.21"	273.867	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20463	279° 51' 36.40"	89° 42' 28.95"	278.514	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20464	280° 22' 12.62"	89° 41' 44.35"	288.999	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20465	278° 46' 22.08"	89° 45' 33.07"	295.496	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20466	276° 33' 32.04"	89° 42' 45.36"	295.934	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20467	277° 49' 54.65"	89° 53' 10.66"	288.244	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20468	278° 34' 15.91"	89° 52' 38.47"	288.619	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20469	278° 57' 25.26"	89° 51' 35.81"	286.872	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20470	278° 53' 57.09"	89° 51' 20.21"	283.017	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20471	278° 11' 12.83"	89° 51' 11.83"	281.514	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20472	277° 39' 15.67"	89° 52' 54.43"	284.333	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	25	278° 17' 17.23"	89° 55' 46.87"	284.244	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20473	276° 03' 22.48"	90° 00' 49.94"	403.626	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20474	338° 04' 52.89"	89° 09' 20.24"	103.672	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20475	294° 27' 24.73"	89° 35' 03.92"	175.951	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20476	294° 27' 25.03"	89° 35' 04.16"	175.949	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20477	282° 06' 43.63"	89° 12' 04.84"	252.256	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
604	20478	282° 06' 43.56"	89° 12' 05.07"	252.256	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
604	20479	275° 46' 36.36"	89° 12' 03.56"	337.537	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	100	270° 13' 20.38"	90° 09' 47.61"	776.710	-0° 00' 00.46"	0° 00' 07.77"	0.001 ftUS
101	10900	270° 13' 35.09"	90° 09' 45.11"	776.709	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10901	270° 13' 37.64"	90° 09' 47.82"	776.707	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10902	270° 13' 38.02"	90° 09' 46.96"	776.707	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	301	173° 10' 39.98"	90° 16' 45.95"	276.809	0° 00' 05.02"	-0° 00' 00.46"	0.001 ftUS
101	301	173° 10' 39.98"	90° 16' 45.95"	276.809	-0° 00' 15.15"	0° 00' 00.36"	-0.006 ftUS
101	301	173° 10' 39.98"	90° 16' 45.95"	276.809	0° 00' 04.92"	0° 00' 00.10"	0.006 ftUS
101	302	14° 17' 37.76"	90° 22' 50.01"	405.384	-0° 00' 03.83"	-0° 00' 06.18"	0.008 ftUS
101	302	14° 17' 37.76"	90° 22' 50.01"	405.384	0° 00' 04.21"	-0° 00' 06.22"	0.013 ftUS
101	302	14° 17' 37.76"	90° 22' 50.01"	405.384	-0° 00' 01.69"	-0° 00' 06.72"	0.002 ftUS
101	10903	83° 54' 53.60"	91° 53' 08.11"	115.001	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10904	83° 55' 01.26"	91° 52' 58.50"	115.022	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10905	81° 38' 16.04"	91° 48' 16.07"	101.012	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10906	80° 28' 45.21"	92° 01' 14.62"	75.924	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10907	81° 48' 48.45"	92° 02' 14.90"	75.498	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10908	82° 43' 01.48"	91° 49' 31.27"	100.398	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10909	82° 29' 30.24"	91° 08' 12.11"	119.511	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10910	82° 41' 03.65"	91° 05' 37.74"	121.287	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10911	81° 51' 03.50"	91° 03' 43.33"	121.857	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10912	81° 37' 32.35"	91° 05' 53.57"	120.458	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10913	82° 09' 58.54"	91° 07' 02.54"	119.717	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10914	72° 25' 59.61"	90° 07' 49.93"	144.562	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10915	72° 58' 02.99"	90° 08' 18.69"	142.179	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10916	73° 53' 47.66"	90° 06' 10.46"	143.547	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10917	73° 29' 19.42"	90° 44' 17.84"	145.577	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10918	73° 32' 05.72"	90° 44' 43.99"	144.965	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10919	74° 43' 11.08"	91° 14' 05.93"	151.203	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10920	75° 03' 40.02"	91° 17' 52.98"	156.558	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10921	73° 57' 38.99"	91° 19' 07.89"	157.171	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10922	82° 31' 57.64"	91° 50' 28.30"	88.022	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10923	82° 02' 26.37"	92° 02' 03.16"	75.831	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10924	113° 52' 28.95"	91° 54' 44.41"	83.556	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10925	110° 17' 19.01"	91° 47' 29.06"	94.543	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10926	133° 09' 54.77"	91° 14' 42.95"	124.034	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10927	137° 37' 07.90"	91° 13' 17.05"	115.924	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10928	146° 15' 34.90"	90° 56' 31.48"	142.500	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10929	142° 10' 18.72"	90° 57' 13.14"	149.182	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10930	148° 58' 52.41"	90° 43' 55.09"	180.085	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10931	152° 32' 32.92"	90° 41' 35.90"	174.853	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10932	153° 03' 10.36"	90° 34' 15.59"	206.655	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10933	156° 12' 46.50"	90° 31' 33.95"	202.157	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10934	156° 54' 44.85"	90° 24' 05.21"	242.058	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10935	159° 41' 19.11"	90° 22' 46.39"	238.654	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10936	159° 28' 48.40"	90° 19' 32.02"	274.512	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10937	160° 52' 36.75"	90° 17' 59.98"	295.748	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10938	163° 23' 14.19"	90° 13' 22.72"	344.051	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10939	165° 04' 52.89"	90° 11' 05.23"	387.728	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

101	10940	163° 34' 31.49"	90° 14' 43.88"	291.455	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10942	167° 00' 37.15"	90° 08' 13.11"	387.625	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10943	168° 23' 45.19"	90° 07' 08.39"	394.382	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10944	168° 45' 36.80"	90° 06' 45.98"	393.985	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10945	166° 54' 15.58"	90° 08' 17.63"	385.074	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10946	166° 37' 49.14"	90° 08' 53.98"	376.077	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10947	168° 26' 51.46"	90° 07' 13.22"	381.840	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10948	166° 34' 25.53"	90° 09' 04.48"	373.795	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10949	166° 30' 49.12"	90° 09' 18.98"	365.260	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10950	168° 09' 52.90"	90° 07' 52.67"	372.625	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10951	168° 06' 50.67"	90° 07' 58.36"	369.961	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10952	166° 30' 52.14"	90° 09' 21.88"	362.891	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10953	166° 31' 57.63"	90° 09' 22.84"	355.402	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10954	167° 51' 41.62"	90° 08' 20.51"	361.007	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10955	167° 45' 19.06"	90° 08' 24.15"	358.361	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10956	166° 33' 58.49"	90° 09' 27.69"	353.291	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10957	166° 36' 05.94"	90° 09' 32.81"	345.641	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10958	167° 28' 14.77"	90° 09' 04.21"	349.363	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10959	167° 25' 13.06"	90° 08' 58.44"	346.618	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10960	166° 37' 26.59"	90° 09' 44.28"	343.409	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10961	166° 37' 44.71"	90° 09' 50.67"	335.655	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10962	167° 09' 00.56"	90° 09' 23.91"	337.692	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10963	167° 03' 19.37"	90° 09' 29.89"	335.119	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10964	166° 40' 08.64"	90° 09' 46.30"	333.363	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10965	168° 40' 19.10"	90° 07' 06.86"	386.748	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10966	166° 57' 13.84"	90° 08' 07.86"	389.515	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10967	166° 31' 38.78"	90° 08' 54.41"	375.909	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10968	166° 25' 28.53"	90° 09' 26.27"	363.248	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10969	166° 26' 43.57"	90° 09' 28.00"	354.962	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10970	166° 33' 50.12"	90° 10' 12.90"	322.332	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10971	167° 19' 10.08"	90° 09' 08.51"	339.414	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10972	165° 16' 55.30"	90° 13' 26.40"	285.630	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10973	162° 44' 48.93"	90° 44' 21.01"	239.748	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10974	159° 16' 45.40"	90° 58' 41.04"	196.879	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10975	155° 45' 05.02"	91° 13' 22.09"	167.264	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10976	150° 18' 21.42"	91° 35' 24.95"	136.477	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10977	141° 30' 11.02"	92° 10' 44.71"	106.702	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10978	116° 00' 21.87"	93° 28' 23.76"	71.771	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10979	76° 55' 39.79"	93° 47' 04.64"	64.621	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10980	76° 26' 40.37"	94° 56' 08.03"	52.740	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10981	124° 05' 17.98"	94° 08' 24.66"	64.103	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10982	147° 32' 35.87"	92° 21' 43.53"	101.486	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10983	155° 02' 32.07"	91° 42' 52.65"	131.750	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10984	160° 23' 40.95"	91° 15' 10.47"	169.443	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10985	164° 27' 28.49"	90° 53' 53.41"	218.014	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10986	166° 05' 01.63"	90° 44' 12.10"	247.261	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10987	167° 46' 40.51"	90° 35' 05.44"	285.820	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10988	168° 04' 32.61"	91° 05' 17.49"	189.377	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10989	167° 53' 25.42"	91° 13' 34.67"	189.405	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10990	167° 21' 21.26"	91° 10' 53.00"	190.030	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10991	166° 26' 22.69"	91° 30' 06.33"	166.380	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10992	166° 46' 32.43"	91° 16' 00.29"	168.121	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10993	166° 35' 07.14"	91° 28' 07.00"	168.331	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	10994	165° 59' 54.96"	91° 23' 16.35"	168.758	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10995	162° 47' 54.24"	91° 49' 51.66"	124.979	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10996	162° 32' 58.01"	92° 02' 33.43"	125.083	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10997	161° 42' 51.95"	91° 58' 57.43"	125.544	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10998	156° 45' 33.78"	92° 40' 34.75"	90.682	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	10999	156° 25' 09.84"	92° 57' 29.36"	90.913	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11000	155° 18' 29.70"	92° 51' 08.83"	91.678	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11001	145° 17' 11.72"	94° 08' 39.86"	60.913	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11002	144° 48' 12.67"	94° 33' 06.00"	61.243	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11003	143° 19' 29.18"	94° 22' 08.95"	62.290	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11004	136° 26' 05.91"	95° 13' 29.39"	52.798	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11005	138° 04' 49.08"	95° 27' 10.64"	51.530	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11006	138° 33' 08.42"	94° 58' 56.01"	51.123	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11007	120° 09' 59.82"	97° 33' 05.15"	36.062	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11008	119° 36' 01.00"	98° 11' 29.79"	36.484	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11009	117° 46' 55.04"	97° 41' 37.84"	37.965	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11010	91° 52' 37.79"	100° 42' 13.39"	27.436	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11011	91° 30' 50.75"	101° 28' 49.16"	28.071	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11012	90° 40' 24.47"	100° 32' 04.51"	29.696	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

101	11013	73° 08' 08.83"	101° 31' 10.68"	26.164	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11014	73° 00' 30.48"	102° 34' 03.74"	26.841	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11015	73° 04' 04.45"	101° 13' 11.99"	28.652	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11016	67° 09' 38.29"	101° 07' 18.08"	28.902	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11017	61° 31' 31.86"	101° 02' 51.00"	29.209	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11018	67° 29' 18.77"	102° 25' 34.99"	27.067	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11019	61° 20' 01.92"	102° 03' 22.95"	27.310	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11020	66° 26' 47.04"	101° 26' 17.16"	26.271	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11021	60° 33' 57.49"	102° 11' 00.81"	26.926	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11022	51° 25' 40.42"	101° 43' 40.56"	27.448	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11023	51° 36' 41.02"	101° 31' 44.79"	28.048	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11024	52° 19' 02.44"	100° 37' 43.74"	29.803	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11025	43° 17' 41.64"	100° 08' 56.10"	30.427	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11026	42° 16' 26.49"	101° 06' 24.42"	28.564	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11027	41° 46' 21.93"	100° 42' 53.07"	28.042	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11028	24° 10' 04.00"	99° 25' 18.98"	29.740	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11029	24° 23' 41.25"	100° 04' 30.90"	30.308	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11030	24° 58' 31.72"	99° 16' 51.12"	32.033	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11031	16° 11' 07.32"	98° 54' 10.97"	32.910	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11032	15° 11' 25.49"	99° 34' 38.89"	31.298	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11033	14° 47' 08.59"	99° 34' 53.81"	30.789	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11034	4° 12' 34.63"	99° 13' 04.02"	31.858	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11035	4° 23' 02.49"	99° 00' 40.08"	32.557	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11036	4° 56' 56.43"	98° 20' 50.21"	34.226	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11037	356° 28' 49.47"	97° 58' 14.15"	35.429	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11038	355° 27' 38.71"	98° 41' 15.72"	33.657	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11039	355° 13' 44.14"	98° 03' 31.31"	33.116	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11040	346° 18' 53.21"	97° 37' 17.08"	34.731	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11041	346° 30' 10.20"	98° 14' 13.01"	35.217	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11042	347° 24' 36.54"	97° 36' 37.20"	36.922	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11043	331° 11' 10.54"	96° 48' 40.97"	38.403	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11044	331° 19' 55.93"	97° 23' 25.70"	38.922	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11045	332° 20' 49.87"	96° 55' 55.65"	40.392	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11046	308° 19' 45.17"	95° 19' 39.52"	49.771	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11047	308° 42' 38.12"	95° 48' 14.56"	50.171	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11048	309° 59' 31.71"	95° 26' 31.39"	51.648	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11049	294° 52' 42.79"	94° 06' 08.14"	66.478	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11050	295° 15' 52.88"	94° 33' 31.75"	66.836	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11051	296° 20' 30.93"	94° 21' 05.97"	67.788	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11052	292° 29' 31.85"	93° 48' 08.13"	70.656	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11053	292° 59' 48.48"	94° 16' 43.14"	71.081	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11054	294° 00' 11.75"	94° 01' 26.44"	72.085	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11055	282° 18' 04.00"	92° 36' 25.98"	101.532	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11056	282° 33' 57.41"	92° 51' 00.36"	101.940	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11057	283° 30' 25.30"	92° 46' 30.66"	102.720	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11058	274° 48' 07.34"	91° 41' 52.79"	152.740	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11059	274° 58' 19.84"	91° 52' 01.68"	152.926	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11060	275° 36' 12.41"	91° 49' 07.23"	153.274	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11061	270° 55' 44.35"	91° 13' 28.94"	203.480	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11062	271° 05' 12.48"	91° 22' 52.34"	203.766	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11063	271° 34' 30.60"	91° 18' 39.56"	204.159	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	33	271° 11' 25.74"	91° 24' 04.48"	202.194	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	34	266° 48' 45.44"	90° 44' 32.11"	194.746	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11066	266° 38' 48.78"	90° 47' 30.52"	202.717	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11067	271° 45' 51.05"	90° 50' 53.17"	204.235	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11068	275° 38' 46.16"	90° 40' 17.30"	207.271	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11069	275° 52' 25.97"	91° 12' 13.54"	153.374	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11070	280° 47' 38.95"	90° 57' 17.69"	157.544	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11071	283° 48' 31.38"	91° 51' 24.06"	102.733	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11072	290° 54' 46.80"	91° 25' 17.16"	109.168	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11073	294° 31' 18.64"	92° 42' 05.09"	72.042	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11074	303° 57' 48.29"	91° 59' 35.92"	80.313	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11075	310° 32' 28.34"	93° 37' 28.23"	51.805	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11076	319° 42' 22.19"	92° 31' 30.91"	63.461	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11077	332° 51' 58.44"	94° 32' 13.24"	40.623	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11078	0° 00' 08.76"	95° 18' 23.27"	35.439	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11079	351° 19' 15.19"	92° 50' 34.79"	54.313	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11080	353° 51' 23.88"	94° 58' 39.20"	36.855	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11081	353° 08' 18.73"	91° 55' 01.49"	66.464	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11082	353° 08' 21.55"	90° 56' 57.87"	92.890	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11083	351° 58' 49.60"	90° 57' 27.24"	92.813	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11084	351° 46' 25.45"	91° 20' 13.09"	78.466	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS

101	11005	351° 32' 33.53"	91° 55' 09.58"	66.453	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11086	350° 44' 54.61"	94° 59' 02.47"	36.954	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11087	1° 41' 44.89"	95° 19' 53.88"	35.075	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11088	13° 48' 01.36"	94° 57' 09.13"	37.364	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11089	6° 59' 37.66"	91° 46' 22.29"	69.189	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11090	4° 42' 13.98"	90° 54' 56.34"	94.962	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11091	4° 02' 25.44"	90° 41' 02.02"	106.929	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11092	2° 41' 10.10"	90° 25' 15.52"	142.959	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11093	359° 35' 12.87"	90° 26' 43.78"	141.756	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11094	359° 47' 17.93"	90° 43' 06.77"	105.094	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11095	0° 08' 34.48"	91° 18' 40.69"	79.488	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11096	0° 36' 13.13"	92° 43' 16.47"	55.380	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11097	351° 46' 08.38"	90° 57' 33.12"	92.510	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11098	351° 36' 54.94"	91° 20' 04.84"	78.438	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11099	347° 04' 27.32"	91° 55' 48.49"	66.527	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11100	324° 53' 53.69"	91° 48' 27.69"	74.203	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11101	328° 53' 10.59"	91° 16' 31.87"	84.981	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11102	331° 57' 44.75"	90° 56' 44.42"	98.046	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11103	319° 43' 22.36"	90° 51' 27.17"	108.626	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11104	314° 26' 11.20"	91° 06' 46.65"	98.201	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11105	309° 39' 56.88"	91° 30' 34.71"	88.947	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11106	296° 21' 47.90"	91° 09' 16.62"	114.935	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11107	301° 01' 09.27"	90° 52' 25.33"	122.327	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11108	305° 36' 55.36"	90° 41' 43.99"	132.003	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11109	284° 57' 33.91"	90° 47' 47.08"	161.431	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11110	288° 49' 17.77"	90° 37' 23.51"	166.500	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11111	297° 53' 57.32"	90° 35' 16.73"	153.844	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11112	292° 24' 35.94"	90° 30' 25.28"	173.713	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11113	287° 17' 37.42"	90° 26' 47.62"	197.246	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11114	283° 46' 26.19"	90° 23' 33.81"	218.631	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11115	278° 45' 59.85"	90° 33' 18.04"	210.889	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11116	281° 49' 45.12"	90° 27' 12.25"	214.657	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11117	286° 13' 37.34"	90° 18' 55.50"	226.443	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11118	295° 32' 59.85"	90° 25' 37.18"	180.623	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11119	299° 00' 00.67"	90° 27' 10.18"	168.497	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11120	288° 11' 55.04"	90° 17' 39.87"	226.427	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11121	295° 56' 26.85"	90° 24' 26.70"	182.368	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11122	307° 41' 49.80"	90° 33' 18.38"	143.842	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11123	324° 54' 36.18"	90° 41' 17.29"	116.660	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11124	345° 04' 26.48"	91° 20' 01.21"	93.417	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11125	345° 51' 42.81"	91° 02' 33.77"	105.419	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11126	345° 19' 48.23"	91° 03' 02.91"	105.137	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11127	346° 22' 41.36"	91° 00' 42.36"	103.205	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11128	346° 18' 20.49"	91° 20' 38.30"	93.381	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11129	326° 22' 24.24"	91° 14' 03.95"	87.296	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11130	324° 30' 37.34"	91° 02' 28.84"	96.073	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11131	329° 18' 27.49"	90° 56' 59.43"	99.164	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11132	308° 32' 44.39"	90° 44' 09.95"	124.952	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11133	304° 26' 31.83"	90° 46' 56.76"	124.717	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11134	304° 15' 20.98"	90° 55' 39.13"	115.362	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11135	291° 39' 57.78"	90° 40' 46.30"	153.797	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11136	292° 24' 48.65"	90° 34' 52.36"	162.101	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11137	295° 47' 37.44"	90° 33' 26.24"	160.356	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11138	286° 20' 24.11"	90° 26' 31.36"	201.413	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11139	284° 44' 33.08"	90° 27' 22.03"	202.930	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11140	284° 10' 05.32"	90° 30' 11.89"	196.888	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11141	286° 49' 56.39"	90° 19' 20.31"	223.676	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11142	287° 25' 32.41"	90° 16' 47.94"	230.481	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11143	288° 53' 27.52"	90° 18' 24.53"	220.005	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11144	288° 26' 38.63"	90° 20' 33.39"	214.213	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11145	290° 11' 04.14"	90° 21' 43.76"	205.025	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11146	290° 27' 58.23"	90° 19' 53.00"	209.391	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11147	292° 16' 23.24"	90° 21' 11.94"	199.276	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11148	292° 03' 38.61"	90° 22' 41.93"	196.043	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11149	294° 03' 36.52"	90° 23' 55.59"	187.381	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11150	294° 10' 04.84"	90° 22' 46.35"	189.060	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11151	298° 27' 17.69"	90° 13' 03.45"	243.257	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11152	290° 59' 33.63"	90° 14' 51.46"	231.461	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11153	299° 12' 47.92"	90° 21' 28.07"	188.045	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11154	311° 36' 06.89"	90° 28' 12.43"	151.204	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11155	329° 25' 18.21"	90° 32' 46.12"	125.653	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11156	344° 57' 18.99"	90° 32' 26.31"	117.537	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11157	3° 41' 01.83"	89° 48' 20.72"	223.721	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS

101	11158	4° 01' 32.24"	90° 10' 47.50"	224.271	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11159	7° 09' 43.28"	90° 13' 21.41"	511.303	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11160	7° 32' 57.73"	90° 09' 27.33"	508.944	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11161	5° 43' 28.34"	90° 28' 43.91"	242.879	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11162	4° 56' 43.12"	90° 24' 45.27"	250.900	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11163	4° 57' 07.84"	90° 24' 59.01"	248.305	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11164	5° 34' 14.86"	90° 24' 46.71"	248.369	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11165	5° 31' 42.27"	90° 24' 31.21"	250.973	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11166	5° 19' 05.14"	90° 25' 03.78"	249.025	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11167	3° 59' 39.49"	90° 27' 53.07"	344.371	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11168	3° 38' 21.75"	90° 27' 23.00"	353.246	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11169	4° 01' 15.27"	90° 28' 13.68"	353.607	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11170	12° 10' 17.47"	90° 04' 07.40"	216.205	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11171	17° 06' 48.77"	90° 01' 01.83"	194.166	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11172	13° 49' 40.27"	89° 58' 25.69"	238.170	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11173	12° 56' 29.94"	90° 02' 24.08"	255.667	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11174	11° 25' 08.75"	90° 03' 52.86"	285.773	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11175	9° 08' 10.13"	90° 07' 46.15"	283.891	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11176	7° 42' 00.62"	90° 11' 18.66"	335.469	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11177	9° 37' 01.36"	90° 08' 10.56"	337.199	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11178	8° 41' 50.16"	90° 11' 05.24"	371.206	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11179	7° 04' 43.26"	90° 13' 41.98"	367.417	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11180	270° 13' 42.98"	90° 09' 41.41"	776.696	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11181	270° 13' 42.95"	90° 09' 41.54"	776.693	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11182	270° 13' 42.85"	90° 09' 41.68"	776.694	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11183	173° 10' 35.73"	90° 16' 43.82"	276.804	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11184	173° 10' 29.62"	90° 16' 43.24"	276.809	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11185	83° 54' 33.13"	91° 53' 07.77"	115.009	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11186	83° 54' 43.05"	91° 53' 03.67"	115.029	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11187	73° 45' 28.39"	90° 33' 36.80"	179.145	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11188	76° 14' 15.73"	90° 32' 13.24"	177.831	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11189	75° 50' 01.15"	90° 35' 47.83"	169.439	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11190	73° 29' 01.94"	90° 56' 46.97"	170.466	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11191	73° 31' 21.02"	90° 54' 45.54"	174.214	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11192	73° 43' 55.52"	90° 53' 06.00"	178.649	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11193	74° 34' 42.79"	90° 55' 20.96"	171.421	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11194	74° 16' 24.97"	90° 46' 54.66"	173.659	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11195	75° 15' 58.97"	90° 46' 23.10"	173.312	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11196	75° 25' 34.12"	90° 44' 57.26"	176.951	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11197	74° 38' 56.66"	90° 45' 56.81"	173.482	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11198	78° 09' 26.01"	90° 18' 15.07"	296.647	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11199	78° 09' 49.59"	90° 21' 47.96"	297.051	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11200	75° 28' 07.27"	90° 27' 04.18"	289.007	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11201	75° 30' 33.15"	90° 23' 20.49"	288.727	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	14	78° 55' 06.20"	90° 23' 25.50"	309.155	-0° 00' 35.21"	0° 00' 01.37"	-0.144 ftUS
101	13	76° 24' 07.26"	90° 24' 49.64"	295.450	-0° 00' 13.62"	-0° 00' 04.56"	0.032 ftUS
101	10	72° 41' 57.73"	90° 29' 12.73"	169.980	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	9	71° 07' 29.86"	90° 59' 47.86"	171.024	0° 00' 55.82"	0° 00' 27.90"	0.086 ftUS
101	11203	68° 59' 14.05"	90° 06' 58.93"	321.864	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11204	66° 12' 52.77"	90° 12' 39.29"	271.762	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11206	70° 52' 08.53"	90° 10' 54.12"	319.357	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11207	72° 47' 20.07"	90° 16' 27.81"	315.014	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11208	70° 48' 30.38"	90° 23' 12.82"	264.280	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11209	68° 22' 12.58"	90° 16' 40.36"	267.065	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11210	64° 06' 03.26"	90° 16' 01.10"	242.189	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11211	66° 32' 56.69"	90° 20' 28.34"	238.603	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11212	69° 14' 46.57"	90° 27' 28.54"	234.844	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11213	60° 47' 27.83"	90° 20' 56.85"	209.028	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11214	60° 06' 37.03"	90° 20' 25.30"	206.796	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11215	59° 26' 47.46"	90° 19' 37.64"	206.877	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11216	59° 03' 26.24"	90° 18' 09.60"	208.789	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11217	59° 09' 31.18"	90° 17' 37.22"	211.369	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11218	64° 00' 11.77"	90° 24' 30.81"	209.215	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11219	67° 04' 59.39"	90° 32' 33.93"	204.096	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11220	53° 51' 26.36"	90° 15' 03.21"	200.114	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11221	51° 09' 59.57"	90° 10' 25.91"	206.037	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11222	61° 21' 51.80"	90° 14' 03.91"	234.442	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11223	64° 35' 28.95"	90° 09' 45.24"	274.159	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11224	67° 28' 35.12"	90° 05' 58.47"	324.152	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11225	67° 12' 06.24"	90° 25' 24.98"	317.518	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11226	67° 41' 43.00"	90° 23' 29.37"	323.097	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11227	67° 26' 02.67"	90° 26' 34.12"	317.430	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS

101	11229	65° 49' 04.88"	90° 28' 45.95"	289.238	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11230	68° 13' 34.86"	90° 24' 03.96"	323.342	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11231	67° 24' 20.88"	90° 25' 51.77"	308.047	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11232	66° 19' 09.17"	90° 28' 33.41"	289.072	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11233	65° 57' 27.88"	90° 28' 29.70"	289.376	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11234	66° 59' 47.42"	90° 25' 29.80"	307.774	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11235	67° 22' 47.85"	90° 27' 11.33"	314.154	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11236	60° 20' 34.19"	90° 08' 29.67"	252.364	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11237	62° 28' 27.55"	90° 06' 13.13"	277.115	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11238	65° 49' 34.94"	90° 02' 35.68"	327.909	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11239	61° 26' 22.13"	90° 18' 47.99"	217.686	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11240	59° 40' 42.48"	90° 17' 16.56"	214.387	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11241	58° 09' 38.12"	90° 04' 45.17"	257.964	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11242	60° 35' 27.22"	90° 02' 53.63"	283.453	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11243	64° 04' 21.83"	90° 00' 12.00"	331.534	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11244	68° 06' 28.42"	90° 36' 21.29"	325.302	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11245	67° 51' 35.57"	90° 37' 24.85"	320.560	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11246	67° 14' 13.78"	90° 48' 26.88"	308.188	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11247	63° 30' 39.36"	90° 15' 25.95"	239.080	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11248	61° 50' 13.76"	90° 13' 58.00"	236.572	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11249	62° 48' 41.98"	90° 12' 50.45"	247.829	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11250	64° 32' 30.67"	90° 14' 12.50"	251.246	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11251	64° 34' 34.32"	90° 10' 34.48"	270.276	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11252	66° 10' 32.94"	90° 11' 55.62"	274.600	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11253	78° 06' 24.13"	90° 21' 31.42"	297.704	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11254	78° 23' 51.64"	90° 22' 57.54"	310.216	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11255	78° 25' 32.64"	90° 20' 41.84"	297.540	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11256	83° 13' 21.74"	89° 43' 35.78"	199.795	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11257	83° 35' 58.07"	89° 53' 40.80"	217.682	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11258	83° 06' 04.37"	89° 37' 07.49"	199.711	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11259	83° 22' 19.10"	89° 44' 59.85"	213.421	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11260	84° 00' 24.46"	89° 58' 09.43"	255.764	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11261	83° 44' 19.48"	90° 09' 31.99"	293.687	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11262	83° 46' 29.57"	90° 12' 46.36"	294.058	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11263	78° 26' 27.44"	90° 19' 57.97"	297.216	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11265	76° 41' 54.43"	90° 21' 11.98"	286.294	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11266	76° 17' 43.52"	90° 22' 55.73"	259.426	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11267	75° 47' 16.92"	90° 30' 06.52"	228.913	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11268	75° 26' 08.62"	90° 24' 52.26"	214.780	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11269	75° 38' 03.28"	90° 20' 41.17"	190.869	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11270	76° 13' 38.27"	90° 21' 29.24"	181.364	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11271	76° 18' 22.29"	90° 21' 47.05"	178.019	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11272	76° 01' 57.16"	90° 25' 24.24"	170.334	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11273	76° 44' 41.29"	90° 38' 20.33"	163.430	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11274	76° 46' 25.26"	90° 40' 34.55"	161.996	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11275	74° 24' 21.33"	90° 42' 23.79"	150.845	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11276	72° 41' 09.08"	90° 52' 09.50"	148.800	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11277	71° 16' 28.83"	90° 56' 11.54"	144.985	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11278	71° 48' 46.36"	90° 56' 59.05"	140.253	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11279	73° 51' 19.01"	90° 40' 21.27"	137.422	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11280	82° 12' 29.37"	91° 14' 18.65"	124.840	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11281	83° 17' 20.41"	91° 03' 38.47"	123.075	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11282	84° 25' 05.79"	90° 57' 53.06"	119.804	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11283	85° 22' 06.99"	91° 04' 14.10"	115.395	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11284	85° 35' 11.29"	90° 46' 40.64"	116.065	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11285	85° 21' 41.49"	90° 40' 53.71"	117.404	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11286	85° 15' 03.26"	90° 31' 03.31"	117.908	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11287	84° 11' 08.36"	90° 30' 38.56"	122.177	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11288	82° 31' 22.06"	90° 30' 57.17"	125.517	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11289	82° 02' 51.64"	90° 31' 26.72"	126.233	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11290	81° 44' 36.15"	90° 30' 38.42"	126.707	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11291	80° 03' 00.44"	90° 24' 12.70"	129.842	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11292	77° 48' 01.03"	90° 14' 21.20"	134.456	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11293	76° 33' 15.47"	90° 08' 49.22"	137.739	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11294	76° 06' 48.52"	90° 09' 23.75"	140.528	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11295	76° 20' 59.06"	90° 05' 10.19"	144.909	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11296	76° 50' 31.21"	90° 07' 37.19"	155.612	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11297	77° 09' 40.54"	90° 05' 30.68"	162.163	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11298	76° 30' 16.92"	90° 06' 41.29"	168.938	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11299	76° 28' 12.44"	90° 04' 31.24"	175.991	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11300	76° 42' 50.39"	90° 06' 33.29"	179.580	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11301	76° 11' 20.55"	90° 08' 31.94"	187.367	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

101	11302	75° 56' 18.19"	90° 17' 33.21"	191.115	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11303	74° 23' 37.25"	90° 26' 43.74"	150.044	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11304	74° 01' 53.85"	90° 18' 10.93"	149.663	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11305	72° 26' 45.68"	90° 22' 57.07"	147.246	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11306	71° 39' 04.98"	90° 24' 26.52"	145.135	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11307	71° 49' 37.08"	90° 23' 43.70"	141.957	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11308	72° 45' 05.18"	90° 23' 09.85"	139.630	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11309	73° 33' 45.79"	90° 23' 29.77"	138.747	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11310	73° 57' 21.13"	90° 32' 13.01"	138.093	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11311	77° 11' 01.27"	90° 04' 01.24"	146.237	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11312	84° 09' 44.05"	90° 11' 33.81"	136.500	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11313	84° 17' 15.29"	90° 10' 28.11"	135.566	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11314	86° 20' 30.95"	90° 07' 33.00"	138.447	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11315	89° 02' 50.86"	90° 15' 30.77"	138.590	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11316	87° 42' 15.82"	90° 08' 43.94"	138.802	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11317	87° 06' 36.18"	90° 07' 25.82"	142.319	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11318	87° 20' 35.32"	90° 04' 48.63"	147.709	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11319	83° 06' 59.12"	89° 55' 47.63"	150.399	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11320	81° 10' 13.94"	90° 01' 22.84"	149.195	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11321	79° 42' 16.34"	89° 59' 49.55"	151.821	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11322	79° 32' 22.63"	90° 01' 12.91"	156.572	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11323	79° 51' 47.02"	89° 59' 55.04"	162.683	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11324	80° 22' 59.61"	89° 54' 23.02"	166.780	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11325	81° 40' 40.79"	89° 54' 20.95"	167.215	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11326	83° 28' 24.70"	90° 06' 29.41"	140.660	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11327	86° 41' 15.67"	90° 16' 06.99"	129.230	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11328	79° 38' 18.80"	89° 55' 32.84"	149.744	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11329	79° 13' 10.01"	89° 59' 54.32"	160.665	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11330	79° 57' 33.83"	89° 50' 37.55"	186.753	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11331	80° 04' 12.58"	89° 52' 19.15"	212.844	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11332	80° 13' 30.26"	89° 58' 19.80"	240.094	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11333	80° 01' 18.79"	89° 59' 36.20"	259.707	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11334	80° 05' 26.78"	90° 10' 06.21"	287.011	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11335	81° 01' 48.53"	89° 53' 40.81"	261.191	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11336	81° 57' 52.78"	90° 20' 21.07"	239.478	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11337	83° 54' 14.93"	91° 53' 35.40"	115.008	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11338	330° 17' 42.39"	96° 26' 47.14"	33.421	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11339	331° 18' 50.90"	94° 26' 34.39"	31.268	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11340	336° 33' 10.37"	95° 25' 08.63"	26.694	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11341	346° 41' 24.38"	96° 30' 44.85"	22.959	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11342	1° 01' 47.92"	97° 22' 25.93"	20.430	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11343	15° 43' 39.73"	98° 10' 48.58"	18.485	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11344	37° 43' 57.51"	99° 22' 07.65"	16.307	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11345	60° 55' 30.68"	99° 38' 35.26"	15.212	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11346	82° 53' 59.67"	98° 57' 47.70"	16.416	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11347	87° 59' 40.75"	100° 14' 23.26"	17.008	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	29	75° 17' 12.19"	102° 28' 37.96"	27.006	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	30	70° 09' 11.92"	102° 30' 18.46"	26.930	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	31	43° 01' 40.29"	101° 16' 14.11"	26.889	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	35	293° 27' 51.95"	94° 20' 42.53"	70.047	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	36	292° 24' 22.40"	94° 10' 59.42"	72.284	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11348	326° 16' 29.96"	96° 08' 15.88"	33.357	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11349	304° 31' 32.97"	94° 32' 37.78"	46.380	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11350	288° 57' 24.64"	93° 26' 08.42"	68.119	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11351	279° 24' 07.45"	92° 22' 15.23"	99.934	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11352	272° 57' 05.49"	91° 33' 24.74"	151.271	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11353	269° 35' 14.37"	91° 05' 55.91"	202.513	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11354	265° 22' 16.17"	90° 59' 23.05"	93.589	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11355	265° 22' 43.36"	90° 59' 50.71"	91.273	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11356	258° 14' 23.81"	91° 10' 07.45"	92.470	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11357	258° 24' 00.86"	91° 09' 38.33"	94.773	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11358	88° 45' 22.95"	99° 57' 53.02"	17.298	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11359	87° 47' 16.44"	99° 34' 25.89"	17.994	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11360	115° 21' 07.34"	96° 45' 20.13"	24.297	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11361	116° 54' 28.65"	96° 50' 24.36"	23.867	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11362	131° 25' 32.68"	95° 35' 16.48"	32.779	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11363	130° 11' 56.04"	95° 30' 28.38"	33.130	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11364	141° 16' 19.29"	94° 35' 29.13"	42.198	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11365	140° 21' 25.12"	94° 32' 35.61"	42.551	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11366	147° 42' 29.00"	93° 34' 50.32"	52.662	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11367	148° 28' 11.01"	93° 36' 48.20"	52.313	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11368	151° 10' 40.98"	93° 16' 43.47"	57.539	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

101	11369	150° 29' 30.18"	93° 14' 47.77"	57.937	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11370	160° 53' 40.13"	92° 01' 19.82"	88.259	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11371	160° 25' 13.64"	92° 01' 00.99"	88.561	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11372	165° 31' 46.50"	91° 20' 59.91"	123.292	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11373	165° 53' 24.48"	91° 21' 18.22"	123.148	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11374	168° 38' 43.42"	90° 58' 42.31"	158.194	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11375	168° 19' 57.59"	90° 58' 48.06"	158.331	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11376	170° 06' 44.81"	90° 45' 21.73"	188.082	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11377	169° 54' 39.42"	90° 45' 38.09"	188.243	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11378	169° 48' 10.52"	91° 04' 10.15"	188.267	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11379	168° 09' 41.35"	91° 05' 47.31"	189.310	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11380	168° 15' 29.40"	91° 20' 18.55"	158.132	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11381	166° 16' 08.87"	91° 22' 28.19"	159.134	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11382	165° 28' 25.13"	91° 49' 16.18"	123.748	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11383	162° 54' 55.39"	91° 50' 46.63"	125.004	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11384	160° 19' 27.42"	92° 40' 17.15"	88.816	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11385	156° 57' 32.47"	92° 40' 25.81"	90.738	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11386	150° 09' 47.14"	94° 15' 41.91"	58.102	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11387	145° 29' 10.51"	94° 08' 37.09"	60.940	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11388	138° 46' 35.57"	94° 59' 05.34"	50.983	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11389	144° 14' 24.47"	95° 11' 40.66"	47.963	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11390	135° 43' 12.72"	96° 45' 23.23"	38.272	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11391	129° 15' 56.31"	96° 19' 07.28"	41.590	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11392	122° 58' 47.77"	97° 11' 02.50"	37.379	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11393	129° 58' 42.88"	97° 51' 34.45"	33.662	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11394	115° 26' 24.58"	101° 17' 12.73"	24.980	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11395	106° 51' 41.33"	99° 25' 08.05"	30.323	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11396	107° 49' 51.95"	99° 38' 33.88"	29.468	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11397	83° 57' 29.39"	102° 11' 58.60"	24.176	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11398	87° 30' 09.50"	105° 32' 50.82"	18.722	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11399	63° 04' 41.14"	108° 25' 37.12"	16.912	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11400	65° 33' 21.45"	103° 06' 11.89"	23.357	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11401	55° 45' 27.45"	103° 22' 29.50"	23.305	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11402	45° 32' 46.05"	102° 27' 14.50"	24.180	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11403	36° 36' 48.14"	101° 50' 32.97"	24.310	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11404	21° 24' 38.54"	100° 45' 15.77"	25.884	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11405	23° 27' 53.15"	99° 30' 34.55"	29.534	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11407	52° 38' 53.55"	108° 14' 17.70"	17.018	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11408	42° 39' 17.63"	107° 14' 35.52"	17.579	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11409	27° 54' 04.67"	105° 28' 03.62"	18.336	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11410	14° 27' 10.32"	103° 30' 06.59"	20.143	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11411	7° 55' 43.20"	103° 19' 01.35"	20.961	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11412	358° 05' 37.50"	102° 27' 21.21"	22.079	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11413	349° 15' 50.78"	101° 04' 32.04"	23.756	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11414	354° 10' 00.06"	98° 48' 46.84"	30.451	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11415	355° 03' 08.31"	98° 11' 46.29"	32.808	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11416	3° 51' 35.97"	100° 02' 53.03"	28.658	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11417	11° 49' 50.63"	100° 19' 12.12"	28.064	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11418	27° 08' 51.22"	101° 17' 50.94"	24.809	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11419	25° 35' 47.18"	102° 01' 16.38"	23.158	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11420	29° 38' 37.55"	102° 21' 03.74"	22.677	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11421	45° 47' 34.66"	102° 20' 03.89"	24.499	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11422	46° 27' 21.70"	101° 21' 19.14"	27.473	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11423	65° 14' 27.12"	103° 01' 24.51"	23.553	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11424	65° 52' 00.42"	101° 40' 12.20"	25.956	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
101	11425	173° 10' 47.89"	90° 16' 52.94"	276.819	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
101	11426	173° 10' 46.45"	90° 16' 52.55"	276.837	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	603	177° 51' 13.79"	90° 13' 57.25"	380.922	0° 00' 00.00"	-0° 00' 08.58"	-0.011 ftUS
302	20541	177° 51' 06.00"	90° 13' 54.03"	380.909	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20542	174° 11' 59.86"	89° 35' 50.42"	217.182	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20543	175° 03' 21.42"	89° 37' 14.58"	220.838	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20544	176° 11' 19.15"	89° 37' 01.20"	217.051	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20545	176° 13' 15.75"	89° 37' 22.74"	216.714	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20546	176° 54' 54.63"	89° 35' 56.86"	220.332	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20547	178° 40' 33.09"	89° 36' 50.30"	214.572	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20548	177° 27' 11.87"	89° 37' 07.35"	212.312	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20549	177° 02' 05.93"	89° 36' 49.74"	210.530	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20550	175° 45' 18.18"	89° 35' 21.98"	211.729	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20551	174° 56' 22.70"	89° 32' 50.36"	200.974	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20552	176° 17' 32.92"	89° 33' 18.61"	199.759	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20553	176° 31' 55.33"	89° 28' 19.84"	155.097	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20554	174° 43' 33.17"	89° 26' 02.59"	155.139	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20555	174° 27' 02.54"	88° 56' 19.54"	121.623	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

302	20556	176° 46' 45.34"	88° 57' 41.72"	121.597	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20557	176° 59' 59.34"	88° 46' 50.10"	101.544	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20558	174° 18' 27.43"	88° 44' 39.64"	101.628	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20559	174° 14' 31.76"	88° 38' 55.41"	91.686	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20560	177° 07' 42.84"	88° 41' 34.46"	91.752	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20561	177° 42' 12.45"	88° 26' 01.23"	71.668	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20562	173° 51' 17.08"	88° 22' 04.11"	71.743	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20563	173° 24' 40.05"	87° 56' 06.92"	55.666	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20564	175° 42' 47.71"	87° 56' 32.61"	55.659	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20565	178° 23' 37.33"	87° 59' 46.13"	55.790	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20566	172° 52' 39.14"	88° 06' 16.99"	59.429	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20567	160° 33' 13.51"	88° 34' 01.06"	62.198	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20568	160° 12' 36.23"	88° 34' 46.37"	60.883	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20569	169° 33' 36.85"	88° 19' 12.58"	57.887	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20570	174° 02' 52.71"	88° 12' 25.26"	54.639	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20571	181° 27' 05.87"	88° 28' 41.79"	52.892	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20572	181° 09' 09.34"	88° 54' 12.76"	45.981	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20573	170° 55' 17.17"	89° 08' 06.11"	48.714	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20574	158° 16' 43.08"	89° 13' 24.66"	53.394	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20575	156° 35' 11.89"	89° 17' 17.03"	49.781	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20576	136° 36' 32.67"	87° 35' 35.87"	26.539	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20577	63° 17' 30.33"	85° 13' 40.03"	20.163	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20578	57° 14' 33.76"	74° 28' 55.27"	4.507	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20579	175° 56' 39.13"	88° 09' 29.86"	26.138	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20580	58° 01' 14.72"	82° 00' 15.61"	7.969	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20581	304° 00' 41.91"	84° 18' 40.22"	7.886	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20582	321° 44' 17.88"	87° 38' 02.42"	17.307	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20583	326° 28' 54.34"	87° 43' 46.95"	17.892	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20584	224° 53' 21.29"	86° 57' 28.57"	16.455	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20585	226° 25' 49.59"	88° 44' 08.52"	16.771	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20586	230° 17' 11.83"	88° 11' 56.29"	18.239	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20587	342° 14' 45.13"	88° 59' 20.21"	38.703	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20588	341° 30' 20.17"	89° 41' 06.66"	38.878	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20589	338° 49' 18.50"	89° 28' 46.15"	39.467	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20590	333° 38' 55.93"	89° 20' 07.66"	41.098	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20591	346° 52' 03.76"	89° 21' 37.80"	52.176	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20592	346° 17' 00.88"	89° 50' 54.63"	52.280	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20593	344° 17' 06.25"	89° 41' 52.51"	52.839	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20594	340° 11' 31.75"	89° 35' 05.35"	54.186	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20595	347° 10' 54.56"	89° 43' 58.11"	53.520	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20596	352° 01' 38.43"	89° 54' 23.48"	86.534	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20597	351° 40' 03.43"	90° 00' 09.29"	86.634	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20598	350° 24' 40.11"	89° 55' 01.04"	86.973	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20599	347° 50' 36.17"	89° 50' 06.18"	87.764	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20600	352° 48' 54.13"	89° 58' 46.85"	96.418	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20601	352° 42' 45.87"	90° 02' 41.48"	99.394	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20602	351° 36' 16.36"	89° 57' 52.65"	99.554	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	40	353° 09' 44.93"	90° 10' 28.02"	106.603	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20603	358° 39' 01.21"	89° 34' 40.32"	144.149	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20604	353° 04' 47.91"	90° 08' 48.75"	104.746	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20605	353° 18' 03.58"	90° 09' 07.44"	108.138	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20606	352° 17' 21.43"	90° 01' 00.99"	108.392	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20607	354° 07' 22.07"	90° 02' 04.66"	144.160	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20608	354° 55' 06.94"	90° 05' 28.44"	144.010	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20609	352° 32' 43.42"	89° 59' 09.94"	144.606	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20610	355° 08' 19.02"	89° 55' 02.86"	144.080	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20611	353° 34' 51.26"	89° 50' 30.66"	108.298	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20612	353° 22' 23.58"	89° 51' 35.87"	104.732	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20613	353° 05' 39.13"	89° 49' 06.57"	100.043	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20614	353° 38' 48.97"	89° 44' 41.00"	95.774	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20615	353° 23' 44.23"	89° 58' 37.77"	95.566	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20616	355° 16' 00.66"	89° 50' 31.27"	93.350	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20617	355° 16' 21.69"	89° 37' 16.04"	93.827	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20618	357° 13' 50.39"	89° 28' 39.59"	95.427	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20619	357° 29' 33.95"	89° 39' 41.51"	95.048	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20620	358° 10' 17.03"	89° 37' 47.36"	97.109	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20621	358° 22' 29.21"	89° 36' 55.71"	99.557	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20622	358° 06' 34.91"	89° 23' 04.19"	99.610	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20623	358° 15' 57.55"	89° 25' 37.96"	109.589	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20624	358° 32' 53.43"	89° 36' 29.58"	109.539	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20625	358° 50' 18.45"	89° 41' 52.77"	144.136	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20626	358° 38' 21.35"	89° 34' 20.73"	144.139	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

302	20627	6° 03' 17.66"	89° 35' 33.71"	143.561	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20628	11° 03' 54.26"	89° 18' 56.24"	84.400	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20629	32° 13' 10.87"	87° 45' 40.45"	29.283	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20630	44° 38' 38.30"	86° 51' 14.00"	25.356	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20631	55° 20' 40.59"	86° 12' 59.95"	16.802	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20632	350° 21' 45.16"	84° 24' 53.31"	8.655	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20633	335° 31' 14.90"	87° 17' 36.44"	14.666	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20634	352° 48' 16.47"	89° 15' 19.36"	54.912	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20635	347° 38' 49.34"	89° 40' 53.82"	53.070	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20636	353° 00' 44.88"	89° 14' 16.74"	54.866	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20637	1° 58' 13.93"	89° 16' 09.07"	62.138	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20638	1° 25' 23.80"	89° 25' 40.78"	80.196	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20639	0° 45' 52.73"	89° 38' 42.98"	143.803	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20640	347° 56' 56.10"	89° 51' 46.72"	146.808	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20641	347° 29' 21.71"	89° 51' 04.83"	146.225	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20642	347° 24' 24.85"	89° 44' 42.50"	146.317	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20643	343° 58' 44.29"	89° 37' 09.76"	114.994	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20644	343° 25' 17.00"	89° 37' 16.34"	114.053	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20645	343° 09' 57.91"	89° 37' 46.38"	115.419	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20646	344° 33' 34.11"	89° 46' 53.49"	114.309	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20647	344° 00' 04.31"	89° 45' 42.09"	114.599	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20648	346° 44' 38.51"	89° 44' 47.07"	146.455	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20649	343° 48' 50.56"	89° 46' 31.37"	114.147	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20650	343° 23' 09.68"	89° 47' 45.15"	113.973	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20651	343° 03' 08.62"	89° 47' 22.37"	114.721	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20652	342° 18' 41.44"	89° 46' 55.04"	109.858	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20653	342° 48' 04.38"	89° 46' 51.06"	110.170	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20654	343° 06' 24.53"	89° 46' 05.63"	109.434	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20655	343° 14' 17.44"	89° 44' 21.46"	109.382	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20656	340° 26' 54.88"	89° 40' 17.29"	90.488	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20657	339° 46' 49.38"	89° 39' 35.75"	90.976	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20658	321° 09' 21.45"	89° 03' 01.10"	47.967	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20659	320° 00' 17.12"	89° 01' 54.73"	48.695	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20660	249° 56' 07.51"	88° 07' 01.33"	33.260	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20661	249° 34' 43.98"	88° 05' 17.73"	33.511	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20662	249° 08' 02.38"	88° 09' 14.11"	34.352	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20663	250° 36' 43.44"	88° 12' 12.52"	34.867	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20664	250° 11' 36.52"	87° 34' 02.52"	33.380	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20665	249° 29' 43.14"	87° 37' 45.61"	34.303	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20666	251° 41' 06.02"	87° 41' 06.62"	34.724	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20667	317° 08' 57.90"	89° 10' 27.67"	50.630	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20668	318° 00' 31.05"	89° 07' 54.65"	49.849	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20669	318° 12' 48.26"	88° 43' 20.90"	49.731	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20670	337° 56' 18.83"	89° 42' 02.50"	92.104	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20671	338° 34' 27.85"	89° 41' 13.66"	91.754	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20672	338° 40' 15.38"	89° 28' 36.46"	91.679	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20673	342° 08' 39.32"	89° 46' 35.77"	109.694	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20674	343° 00' 18.04"	89° 47' 54.63"	115.257	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20675	345° 43' 05.33"	89° 51' 07.63"	136.852	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20676	345° 15' 22.87"	89° 51' 35.72"	137.083	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20677	342° 11' 39.68"	89° 35' 52.57"	109.210	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20678	342° 46' 21.26"	89° 35' 48.56"	110.053	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20679	343° 00' 19.06"	89° 35' 20.86"	108.676	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20680	339° 40' 58.82"	89° 28' 27.92"	90.964	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20681	319° 53' 35.17"	88° 42' 17.96"	48.801	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20682	272° 50' 42.27"	87° 29' 31.64"	31.381	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	41	350° 01' 56.27"	89° 55' 30.81"	101.576	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20683	331° 47' 40.81"	90° 05' 27.28"	154.941	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20684	331° 57' 37.64"	90° 15' 40.95"	154.722	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20685	332° 34' 42.58"	90° 13' 55.78"	153.921	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20686	333° 59' 14.53"	90° 10' 17.10"	152.492	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20687	330° 35' 39.71"	90° 05' 52.63"	149.114	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20688	330° 47' 22.69"	90° 16' 39.57"	148.926	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20689	331° 25' 28.04"	90° 13' 44.23"	147.999	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20690	330° 18' 34.24"	90° 13' 50.06"	147.777	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20691	321° 59' 25.44"	90° 11' 45.09"	118.640	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20692	321° 34' 30.64"	90° 02' 26.01"	117.480	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20693	321° 45' 55.06"	90° 15' 43.18"	117.215	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20694	322° 28' 28.54"	90° 12' 18.83"	115.993	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20695	324° 03' 48.36"	90° 08' 24.27"	113.604	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20696	297° 00' 21.47"	89° 50' 12.87"	81.705	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20697	297° 12' 42.92"	90° 09' 20.92"	81.269	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

302	20699	296° 11' 54.09"	89° 58' 35.86"	76.085	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20700	296° 01' 45.88"	90° 03' 30.38"	80.979	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20701	260° 15' 20.01"	89° 53' 45.59"	73.603	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20702	260° 09' 02.03"	89° 57' 44.69"	73.096	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20703	259° 59' 13.36"	89° 52' 42.33"	71.173	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	42	256° 27' 26.26"	89° 29' 02.67"	78.366	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	43	252° 02' 40.85"	90° 02' 09.20"	75.537	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	44	251° 45' 11.15"	89° 41' 43.38"	69.965	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20704	259° 12' 25.27"	89° 08' 46.55"	90.150	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20705	265° 31' 27.35"	89° 21' 43.86"	87.718	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20706	288° 04' 53.51"	89° 18' 53.19"	90.389	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20707	285° 49' 40.22"	88° 58' 27.14"	97.187	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20708	285° 07' 28.23"	88° 57' 43.95"	97.083	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20709	264° 21' 32.52"	89° 05' 17.88"	95.839	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20710	242° 59' 56.85"	89° 01' 30.21"	108.437	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20711	291° 15' 09.14"	88° 36' 45.18"	95.793	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20712	295° 30' 57.57"	88° 31' 08.95"	92.703	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20713	302° 55' 22.29"	88° 51' 44.63"	97.664	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20714	310° 24' 14.23"	89° 15' 23.44"	107.758	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20715	314° 40' 12.72"	89° 17' 19.02"	115.544	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20716	316° 36' 43.63"	89° 20' 18.70"	122.975	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20717	315° 59' 43.73"	89° 01' 56.54"	131.457	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20718	318° 02' 24.22"	89° 33' 52.93"	140.802	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20719	319° 13' 50.58"	89° 47' 06.94"	133.724	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20720	321° 33' 11.66"	90° 03' 15.50"	117.920	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20721	319° 54' 33.49"	89° 52' 07.93"	127.740	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20722	319° 12' 42.86"	89° 46' 56.64"	133.092	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20723	322° 07' 59.07"	89° 47' 12.77"	141.805	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20724	324° 39' 33.55"	89° 49' 35.47"	150.545	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20725	327° 15' 18.48"	89° 58' 14.78"	149.830	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20726	330° 27' 50.63"	90° 05' 43.37"	149.109	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20727	330° 08' 29.47"	90° 13' 22.84"	147.606	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20728	326° 28' 32.66"	89° 58' 04.33"	148.589	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20729	321° 05' 02.75"	89° 59' 25.55"	126.584	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20730	322° 00' 37.61"	90° 11' 24.79"	119.648	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20731	322° 50' 02.46"	89° 41' 09.14"	154.357	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20732	324° 31' 40.07"	89° 52' 26.46"	150.857	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	45	324° 52' 33.76"	89° 49' 16.38"	153.465	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	46	329° 35' 41.37"	89° 57' 33.67"	153.428	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	47	333° 30' 22.22"	90° 10' 41.53"	149.941	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20733	325° 30' 41.16"	89° 47' 24.78"	159.636	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20734	327° 05' 00.04"	89° 49' 28.63"	166.175	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20735	326° 28' 37.21"	89° 51' 16.48"	161.531	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20736	327° 25' 46.91"	89° 53' 52.29"	169.595	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20737	327° 12' 42.72"	89° 42' 14.63"	170.900	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20738	337° 07' 55.92"	90° 02' 15.22"	143.497	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20739	313° 56' 01.44"	89° 40' 15.38"	105.837	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20740	315° 29' 26.60"	90° 01' 44.56"	104.388	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20741	313° 07' 55.18"	90° 00' 15.35"	100.251	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20742	312° 16' 24.63"	89° 38' 18.11"	103.259	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20743	312° 10' 27.99"	88° 27' 33.47"	105.400	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20744	327° 45' 02.75"	89° 56' 22.46"	103.895	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20745	303° 55' 31.06"	89° 39' 13.71"	66.529	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20746	309° 51' 05.40"	89° 20' 40.20"	57.753	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20747	333° 27' 53.84"	89° 47' 17.49"	99.869	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20748	341° 03' 22.60"	89° 54' 45.14"	138.133	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20749	342° 35' 54.58"	89° 56' 05.39"	150.002	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20750	296° 38' 15.00"	89° 50' 50.44"	81.778	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20751	295° 42' 03.80"	90° 01' 55.69"	81.252	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20752	290° 37' 12.92"	89° 35' 50.09"	85.664	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20753	288° 12' 04.31"	89° 19' 40.18"	90.135	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20754	265° 19' 24.53"	89° 22' 53.30"	87.428	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20755	264° 30' 02.16"	89° 31' 00.24"	82.760	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20756	260° 23' 38.15"	89° 53' 11.95"	73.980	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20757	259° 07' 49.48"	89° 38' 08.07"	74.112	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
302	20758	177° 51' 03.81"	90° 13' 53.39"	380.911	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	20759	258° 37' 57.63"	88° 08' 35.79"	24.454	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	48	252° 51' 42.80"	87° 47' 55.81"	17.221	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	49	329° 30' 11.05"	89° 42' 00.53"	83.661	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
302	50	322° 29' 20.93"	89° 34' 57.04"	70.310	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	601	260° 55' 35.69"	90° 09' 18.43"	149.422	-0° 00' 00.00"	-0° 00' 04.95"	-0.045 ftUS
602	20760	260° 55' 31.49"	90° 09' 12.69"	149.370	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS

602	20761	296° 07' 30.95"	90° 24' 56.42"	60.601	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20762	299° 53' 23.15"	90° 33' 40.55"	58.039	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20763	305° 19' 30.12"	90° 32' 59.69"	60.070	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20764	312° 37' 41.87"	90° 09' 36.43"	68.293	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20765	315° 18' 08.82"	89° 49' 01.66"	74.340	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20766	312° 36' 29.96"	89° 49' 06.91"	79.316	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20767	305° 48' 51.16"	90° 07' 47.47"	79.168	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20768	300° 04' 04.61"	90° 14' 28.22"	73.976	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20769	295° 29' 09.91"	90° 15' 00.42"	67.531	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20770	305° 25' 35.55"	90° 55' 11.58"	62.485	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20771	305° 14' 56.68"	91° 00' 08.77"	65.207	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20772	302° 16' 40.61"	90° 58' 41.33"	66.004	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20773	300° 10' 13.74"	90° 50' 50.34"	62.969	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20774	301° 48' 47.46"	90° 52' 57.60"	60.148	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20775	304° 32' 15.78"	90° 47' 17.94"	60.869	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20776	289° 38' 41.76"	90° 01' 55.60"	59.055	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20777	253° 56' 49.55"	90° 11' 02.27"	55.229	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20778	330° 43' 04.67"	89° 16' 00.91"	76.847	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20779	315° 32' 27.24"	88° 49' 28.31"	49.593	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20780	294° 53' 09.15"	88° 13' 17.43"	35.718	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20781	306° 19' 48.28"	86° 46' 59.17"	30.124	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20782	291° 16' 20.71"	89° 51' 54.94"	33.563	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20783	280° 57' 35.33"	90° 37' 48.20"	37.470	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20784	272° 38' 24.32"	90° 45' 55.07"	37.674	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20785	259° 23' 54.58"	90° 45' 16.26"	33.253	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20786	250° 09' 14.02"	90° 08' 04.30"	24.526	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20787	256° 30' 05.75"	89° 20' 46.88"	17.489	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20788	285° 22' 14.28"	85° 42' 36.36"	3.205	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20789	38° 59' 07.36"	89° 48' 08.33"	8.162	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20790	280° 04' 53.73"	88° 14' 38.60"	22.779	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20791	259° 45' 16.77"	90° 00' 19.92"	30.100	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20792	239° 27' 53.65"	89° 54' 39.70"	35.499	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20793	156° 31' 29.69"	81° 56' 53.28"	8.019	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20794	97° 48' 13.20"	87° 27' 09.34"	23.830	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20795	90° 31' 15.68"	89° 45' 04.18"	50.835	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	28	90° 54' 13.79"	89° 50' 37.62"	47.988	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20796	89° 51' 28.75"	89° 52' 22.55"	89.438	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20797	87° 58' 39.80"	90° 04' 08.28"	140.266	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20798	92° 47' 16.91"	90° 27' 55.33"	141.720	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20799	90° 48' 02.18"	90° 26' 10.90"	141.449	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20800	91° 53' 06.13"	90° 15' 01.64"	126.040	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20801	94° 06' 31.30"	90° 14' 48.43"	126.329	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20802	95° 38' 34.17"	90° 14' 09.77"	123.386	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20803	96° 31' 19.13"	89° 48' 14.15"	92.764	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20804	93° 29' 25.72"	89° 47' 28.10"	92.086	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20805	97° 23' 25.34"	89° 38' 18.32"	57.075	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20806	101° 56' 33.74"	89° 43' 00.26"	58.634	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20807	132° 26' 40.70"	89° 20' 04.45"	30.957	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20808	126° 51' 30.62"	89° 05' 30.02"	27.024	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20809	213° 31' 39.57"	90° 15' 58.02"	31.655	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20810	226° 21' 33.66"	90° 16' 38.90"	40.207	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20811	203° 58' 39.91"	90° 15' 14.95"	33.099	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20812	196° 50' 20.10"	89° 36' 20.41"	38.366	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20813	207° 29' 57.93"	89° 46' 55.38"	41.927	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20814	210° 15' 11.49"	90° 16' 11.16"	36.166	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20815	221° 07' 31.86"	90° 21' 02.13"	43.306	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20816	208° 00' 16.55"	90° 16' 25.36"	37.376	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20817	205° 26' 08.79"	90° 17' 38.00"	40.926	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20818	199° 22' 52.92"	90° 14' 14.77"	38.890	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20819	203° 04' 08.54"	90° 14' 54.93"	35.105	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20820	191° 57' 56.87"	89° 43' 08.79"	33.597	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20821	138° 08' 59.59"	89° 21' 30.18"	36.671	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20822	109° 17' 41.90"	89° 29' 37.85"	66.395	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20823	101° 36' 08.18"	89° 27' 40.20"	92.740	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20824	97° 34' 04.58"	89° 41' 10.32"	96.944	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20825	98° 51' 30.76"	89° 43' 00.35"	114.551	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20826	98° 54' 24.33"	89° 32' 51.64"	127.987	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20827	97° 25' 29.47"	89° 38' 01.45"	141.484	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20828	94° 11' 27.61"	90° 29' 27.92"	141.336	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20829	94° 56' 57.27"	90° 13' 01.82"	124.700	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20830	92° 12' 35.24"	90° 10' 51.20"	112.804	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20831	88° 06' 55.87"	89° 57' 06.26"	103.729	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

602	20832	86° 26' 46.67"	90° 00' 23.46"	90.524	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20833	89° 44' 19.85"	89° 56' 38.25"	77.816	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20834	94° 41' 52.07"	89° 54' 25.81"	73.581	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20835	84° 54' 49.47"	89° 42' 51.19"	140.678	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20836	84° 37' 50.49"	89° 54' 11.72"	140.730	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20837	83° 17' 37.60"	90° 15' 11.14"	97.824	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20838	83° 42' 40.74"	89° 59' 01.07"	97.881	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20839	81° 59' 08.86"	90° 19' 55.22"	68.560	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20840	81° 32' 47.20"	90° 42' 02.29"	68.577	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20841	73° 34' 35.23"	89° 38' 47.21"	30.265	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20842	74° 50' 38.40"	88° 49' 55.75"	30.130	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20843	326° 45' 04.68"	78° 58' 31.00"	7.638	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20844	329° 14' 40.59"	82° 59' 22.25"	8.113	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20845	305° 28' 15.41"	84° 43' 23.61"	12.192	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20846	302° 23' 05.50"	82° 25' 28.58"	12.104	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20847	300° 48' 55.38"	85° 00' 50.18"	22.732	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20848	302° 29' 07.50"	86° 03' 56.08"	22.559	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20849	310° 28' 37.48"	87° 28' 53.00"	31.973	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20850	309° 21' 40.07"	86° 45' 00.61"	32.268	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20851	316° 14' 40.60"	87° 29' 57.66"	38.275	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20852	317° 04' 15.11"	88° 11' 14.91"	37.826	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20853	330° 58' 42.52"	89° 07' 05.53"	56.490	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20854	330° 22' 38.02"	88° 39' 28.18"	56.803	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20855	334° 25' 28.29"	88° 59' 23.73"	66.698	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20856	334° 56' 29.24"	89° 23' 32.84"	66.284	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20857	336° 03' 19.35"	89° 26' 19.18"	74.125	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20858	335° 32' 36.80"	89° 06' 21.91"	74.027	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20859	330° 01' 06.80"	89° 16' 39.95"	84.561	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20860	330° 10' 57.04"	89° 35' 25.58"	85.195	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20861	327° 56' 00.00"	89° 39' 08.78"	86.783	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20862	328° 31' 47.99"	89° 17' 30.44"	85.634	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20863	327° 44' 54.03"	89° 36' 12.92"	86.181	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20864	283° 48' 02.76"	76° 36' 13.80"	30.405	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20865	268° 08' 22.27"	80° 09' 44.49"	28.360	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20866	267° 50' 06.21"	81° 00' 31.00"	30.822	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20867	307° 48' 54.28"	81° 00' 33.33"	74.544	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20868	330° 39' 27.24"	88° 03' 03.90"	271.107	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20869	316° 23' 57.29"	88° 03' 01.42"	191.872	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20870	257° 03' 22.42"	88° 02' 50.38"	148.031	0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20871	246° 11' 37.02"	88° 02' 49.66"	40.786	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20872	102° 42' 22.08"	88° 03' 03.19"	43.069	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20873	90° 05' 56.32"	88° 03' 05.82"	165.656	-0° 00' 00.00"	-0° 00' 00.00"	0.000 ftUS
602	20874	330° 38' 51.02"	88° 03' 01.47"	271.123	0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20875	338° 08' 00.72"	88° 18' 22.49"	363.113	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS
602	20876	260° 56' 03.09"	90° 09' 08.43"	149.376	-0° 00' 00.00"	0° 00' 00.00"	0.000 ftUS

Adjusted TPS Observations - continued

From Station	Target Point	SD Hz ["]	SD V ["]	SD Slope Dist. [ftUS]	W-Test Hz	W-Test V	W-Test SD
601	602	0° 00' 54.73"	0° 00' 00.00"	0.000	-	-0.16	-2.60
601	10001	0° 00' 54.73"	0° 00' 54.73"	0.055	-	-	-
601	10002	0° 00' 54.73"	0° 00' 54.73"	0.055	-	-	-
601	10003	0° 00' 54.73"	0° 00' 54.73"	0.055	-	-	-
601	10004	0° 00' 54.73"	0° 00' 54.73"	0.054	-	-	-
601	10005	0° 00' 54.73"	0° 00' 54.73"	0.054	-	-	-
601	10006	0° 00' 54.73"	0° 00' 54.73"	0.054	-	-	-
601	10007	0° 00' 54.73"	0° 00' 54.73"	0.054	-	-	-
601	1	0° 00' 54.73"	0° 00' 54.73"	0.055	-	-	-
601	10008	0° 00' 54.73"	0° 00' 54.73"	0.055	-	-	-
601	10009	0° 00' 54.73"	0° 00' 54.73"	0.055	-	-	-
601	10010	0° 00' 54.73"	0° 00' 54.73"	0.055	-	-	-
601	10011	0° 00' 54.73"	0° 00' 54.73"	0.056	-	-	-
601	10012	0° 00' 54.73"	0° 00' 54.73"	0.056	-	-	-
601	10013	0° 00' 54.73"	0° 00' 54.73"	0.056	-	-	-
601	10014	0° 00' 54.73"	0° 00' 54.73"	0.056	-	-	-
601	10015	0° 00' 54.73"	0° 00' 54.73"	0.056	-	-	-
601	10016	0° 00' 54.73"	0° 00' 54.73"	0.056	-	-	-
601	10017	0° 00' 54.73"	0° 00' 54.73"	0.055	-	-	-
601	10018	0° 00' 54.73"	0° 00' 54.73"	0.055	-	-	-
601	10019	0° 00' 54.73"	0° 00' 54.73"	0.055	-	-	-
601	10020	0° 00' 54.73"	0° 00' 54.73"	0.055	-	-	-
601	10021	0° 00' 54.73"	0° 00' 54.73"	0.055	-	-	-

602	20840	0° 00' 54.73"	0° 00' 54.73"	0.054	-	-	-
602	20841	0° 00' 54.73"	0° 00' 54.73"	0.054	-	-	-
602	20842	0° 00' 54.73"	0° 00' 54.73"	0.054	-	-	-
602	20843	0° 00' 54.73"	0° 00' 54.73"	0.054	-	-	-
602	20844	0° 00' 54.73"	0° 00' 54.73"	0.054	-	-	-
602	20845	0° 00' 54.73"	0° 00' 54.73"	0.054	-	-	-
602	20846	0° 00' 54.73"	0° 00' 54.73"	0.054	-	-	-
602	20847	0° 00' 54.73"	0° 00' 54.73"	0.054	-	-	-
602	20848	0° 00' 54.73"	0° 00' 54.73"	0.054	-	-	-
602	20849	0° 00' 54.73"	0° 00' 54.73"	0.054	-	-	-
602	20850	0° 00' 54.73"	0° 00' 54.73"	0.054	-	-	-
602	20851	0° 00' 54.73"	0° 00' 54.73"	0.054	-	-	-
602	20852	0° 00' 54.73"	0° 00' 54.73"	0.054	-	-	-
602	20853	0° 00' 54.73"	0° 00' 54.73"	0.054	-	-	-
602	20854	0° 00' 54.73"	0° 00' 54.73"	0.054	-	-	-
602	20855	0° 00' 54.73"	0° 00' 54.73"	0.054	-	-	-
602	20856	0° 00' 54.73"	0° 00' 54.73"	0.054	-	-	-
602	20857	0° 00' 54.73"	0° 00' 54.73"	0.054	-	-	-
602	20858	0° 00' 54.73"	0° 00' 54.73"	0.054	-	-	-
602	20859	0° 00' 54.73"	0° 00' 54.73"	0.055	-	-	-
602	20860	0° 00' 54.73"	0° 00' 54.73"	0.055	-	-	-
602	20861	0° 00' 54.73"	0° 00' 54.73"	0.055	-	-	-
602	20862	0° 00' 54.73"	0° 00' 54.73"	0.055	-	-	-
602	20863	0° 00' 54.73"	0° 00' 54.73"	0.055	-	-	-
602	20864	0° 00' 54.73"	0° 00' 54.73"	0.036	-	-	-
602	20865	0° 00' 54.73"	0° 00' 54.73"	0.036	-	-	-
602	20866	0° 00' 54.73"	0° 00' 54.73"	0.036	-	-	-
602	20867	0° 00' 54.73"	0° 00' 54.73"	0.037	-	-	-
602	20868	0° 00' 54.73"	0° 00' 54.73"	0.039	-	-	-
602	20869	0° 00' 54.73"	0° 00' 54.73"	0.038	-	-	-
602	20870	0° 00' 54.73"	0° 00' 54.73"	0.038	-	-	-
602	20871	0° 00' 54.73"	0° 00' 54.73"	0.036	-	-	-
602	20872	0° 00' 54.73"	0° 00' 54.73"	0.036	-	-	-
602	20873	0° 00' 54.73"	0° 00' 54.73"	0.038	-	-	-
602	20874	0° 00' 54.73"	0° 00' 54.73"	0.039	-	-	-
602	20875	0° 00' 54.73"	0° 00' 54.73"	0.040	-	-	-
602	20876	0° 00' 54.73"	0° 00' 54.73"	0.055	-	-	-

Adjusted Level Observations

From	To	Adj. ΔHeight [ftUS]	Res. ΔHeight [ftUS]	SD ΔHeight [ftUS]	W-Test ΔHeight
100	100	-	-	-	-

Testing and Estimated Errors

Coordinate Tests

Station		MDB	Redundancy	BNR	W-Test	Est Error	T-Test
100	Northing	-	-	-	-	-	-
	Easting	-	-	-	-	-	-
	Height	-	-	-	-	-	-
101	Northing	0.120 ftUS	67	1.96	-0.05	-	0.04
	Easting	0.132 ftUS	83	1.26	-0.10	-	-
	Height	0.109 ftUS	16	6.42	-0.32	-	-
301	Northing	0.130 ftUS	27	4.58	0.01	-	0.01
	Easting	0.215 ftUS	37	3.65	-0.10	-	-
	Height	-	-	-	-	-	-
302	Northing	0.066 ftUS	37	3.67	0.41	-	0.11
	Easting	0.240 ftUS	11	8.06	-0.21	-	-
	Height	-	-	-	-	-	-
601	Northing	-	-	-	-	-	-
	Easting	-	-	-	-	-	-
	Height	-	-	-	-	-	-
602	Northing	-	-	-	-	-	-
	Easting	-	-	-	-	-	-
	Height	-	-	-	-	-	-
603	Northing	-	-	-	-	-	-
	Easting	-	-	-	-	-	-
	Height	-	-	-	-	-	-
604	Northing	-	-	-	-	-	-
	Easting	-	-	-	-	-	-
	Height	-	-	-	-	-	-

605	Northing	-	-	-	-	-	-
	Easting	-	-	-	-	-	-
	Height	-	-	-	-	-	-
606	Northing	-	-	-	-	-	-
	Easting	-	-	-	-	-	-
	Height	-	-	-	-	-	-

Observation Tests

	Station	Target	MDB	Redundancy	BNR	W-Test	Est Error	T-Test
Hz	601	602	-	-	-	-	-	-
V			0° 02' 33.22"	100	0.00	-0.16	-	-
Slope Dist.			0.054 ftUS	100	0.00	-2.60	-0.050 ftUS	-
Hz	601	10001	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10002	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10003	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10004	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10005	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10006	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10007	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	1	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10008	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10009	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10010	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10011	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10012	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10013	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10014	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10015	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10016	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10017	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10018	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10019	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	601	10020	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10021	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10022	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10023	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10024	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10025	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10026	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10027	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10028	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10029	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10030	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10031	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10032	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10033	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10034	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10035	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10036	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10037	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10038	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10039	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10040	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10041	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10042	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10043	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	601	10044	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10045	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10046	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10047	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10048	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10049	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10050	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10051	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10052	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10053	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10054	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10055	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10056	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10057	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10058	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10059	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10060	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10061	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10062	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10063	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10064	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10065	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10066	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	601	10067	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	601	10068	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10069	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10070	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10071	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10072	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10073	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10074	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10075	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10076	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10077	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10078	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10079	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10080	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10081	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10082	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10083	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10084	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10085	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	2	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	3	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10086	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10087	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10088	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10089	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

V	601	10090	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10091	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	4	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10093	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10094	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10095	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10096	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10097	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10098	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10099	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10100	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10101	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10102	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10103	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10104	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10106	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10107	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10108	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10109	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10110	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10111	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10112	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10113	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10114	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

Slope Dist.	601	5	-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10115	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10116	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10117	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10118	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10119	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10120	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10121	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10122	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10123	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10124	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10125	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10126	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10127	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10128	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10129	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10130	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10131	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10132	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10133	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10134	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10135	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10136	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10137	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

Slope Dist.	601	10138	-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10139	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10140	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10141	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10142	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10143	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10144	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10145	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10146	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10147	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10148	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10149	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10150	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10151	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10152	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10153	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10154	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10155	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10156	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10157	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10158	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10159	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10160	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10161	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10162	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10163	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10164	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10165	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10166	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10167	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10168	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10169	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10170	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10171	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10172	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10173	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10174	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10175	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10176	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10177	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	601	10178	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	602	0° 02' 33.22"	100	0.00	-0.24	-	-
Slope Dist.			0.055 ftUS	100	0.00	-1.03	-	-
Hz			-	-	-	-	-	-
V	603	10179	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10180	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	6	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10182	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10183	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	7	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10184	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10185	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10186	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10187	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10188	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10189	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10190	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10191	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10192	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10195	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10196	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10197	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10199	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10200	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10201	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10202	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10203	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10204	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10205	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10206	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10207	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10208	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10209	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10210	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10211	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10212	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10215	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10216	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10217	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10218	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10219	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10220	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10221	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10222	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10223	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10224	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10225	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10226	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10227	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10228	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10229	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10230	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10231	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10232	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10233	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10234	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10235	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10236	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10237	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz			-	-	-	-	-	-
V	603	10238	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10239	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10240	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10241	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10242	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10243	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10244	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10245	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10246	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10247	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10248	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10249	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10250	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10251	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10252	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10253	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10254	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10255	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10256	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10257	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10258	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10259	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10260	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10261	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	603	10262	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10263	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10264	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10265	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10266	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10267	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10268	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10269	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10270	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10271	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10272	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10273	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10274	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10275	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10276	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10277	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10278	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10279	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10280	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10281	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10282	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10283	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10284	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10285	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	603	10286	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10287	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10288	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10289	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10290	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10291	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10292	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10293	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10294	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10295	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10296	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10297	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10298	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10299	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10300	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10301	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10302	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10303	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10304	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10305	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10306	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10307	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10308	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10309	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

V	603	10310	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10311	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10312	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10313	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10314	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10315	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10316	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10317	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10318	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10319	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10320	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10321	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10322	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10323	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10324	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10325	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10326	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10327	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10328	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10329	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10330	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10331	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10332	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10333	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

Slope Dist.	603	10334	-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10335	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10336	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10337	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10338	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10339	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10340	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10341	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10342	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10343	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10344	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10345	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10346	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10347	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10348	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10349	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10350	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10351	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10352	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10353	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10354	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10355	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10356	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10357	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

Slope Dist.	603	10358	-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10359	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10360	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10361	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10362	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10363	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10364	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10365	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10366	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10367	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10368	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10369	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10370	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10371	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10372	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10373	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10374	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10375	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10376	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10377	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10378	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10379	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10380	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10381	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10382	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10383	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10384	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10385	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10386	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10387	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10388	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10389	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10390	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10391	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10392	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10393	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10394	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10395	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10396	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10397	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10398	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10399	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10400	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10401	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10402	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10403	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10404	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10405	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10406	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10407	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10408	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10409	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10410	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10411	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10412	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10413	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10414	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10415	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10416	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10417	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10418	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10419	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10420	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10421	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10422	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10423	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10424	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10425	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10426	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10427	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10428	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10429	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10430	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10431	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10432	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10433	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10435	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10436	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10437	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10438	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10439	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10440	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10441	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10442	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10443	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10444	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10445	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10446	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10447	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10448	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10449	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10450	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10451	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10452	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10453	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10454	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10455	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz			-	-	-	-	-	-
V	603	10456	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10457	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10458	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10459	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10460	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10461	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10462	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10463	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10464	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10465	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10466	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10467	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10468	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10469	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10470	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10471	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10472	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10473	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10474	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10475	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10476	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10477	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10478	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10479	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	603	10480	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10481	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10482	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10483	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10484	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10485	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10486	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10487	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10488	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10489	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10490	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10491	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10492	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10493	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10494	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10495	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	8	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10496	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10497	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10498	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10499	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10500	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10501	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10502	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	603	10503	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10504	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10505	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10506	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10507	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10508	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10509	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10510	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10511	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10512	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10513	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10514	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10515	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10516	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10517	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10518	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10519	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10520	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10521	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10522	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10523	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10524	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10525	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10526	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

V	603	10527	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	603	10528	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	603	10529	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	603	10530	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	603	10531	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	603	10532	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	603	10533	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	603	10534	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			0° 04' 37.84"	30	4.23	-0.18	-	-	-
V	603	602	0° 02' 33.22"	100	0.00	-0.22	-	-	-
Slope Dist.			0.055 ftUS	100	0.00	-0.54	-	-	-
Hz			-	-	-	-	-	-	-
V	603	10535	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			0° 08' 21.59"	9	8.71	-1.77	-	-	-
V	603	9	0° 07' 36.48"	11	7.86	-0.58	-	-	-
Slope Dist.			0.221 ftUS	48	2.94	-1.33	-	-	-
Hz			-	-	-	-	-	-	-
V	603	11	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	603	12	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			0° 05' 26.79"	22	5.26	0.24	-	-	-
V	603	13	0° 04' 55.62"	27	4.62	0.09	-	-	-
Slope Dist.			0.227 ftUS	47	3.00	-0.83	-	-	-
Hz			0° 05' 22.46"	23	5.18	1.11	-	-	-
V	603	14	0° 04' 50.51"	28	4.51	0.00	-	-	-
Slope Dist.			0.227 ftUS	47	2.99	3.63	0.295 ftUS	-	-
Hz			-	-	-	-	-	-	-
V	603	10536	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	603	10537	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	603	10538	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	603	10539	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	603	10540	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	603	10541	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	603	10542	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	603	10543	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	603	10544	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-

Slope Dist.	603	10545	-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10546	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10547	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10548	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10549	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10550	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10551	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10552	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10553	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10554	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10555	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10556	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10557	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10558	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10559	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	15	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10560	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10561	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10562	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10563	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10564	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10565	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10566	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10567	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

Slope Dist.	603	10568	-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10569	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10570	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10571	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10572	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10573	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10574	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10575	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10576	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	16	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	17	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	18	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	19	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10577	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10578	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10579	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10580	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10581	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	20	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	26	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10582	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10583	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10584	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10585	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10586	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10587	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10588	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10589	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10590	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10591	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10592	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10593	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10594	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10595	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10596	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10597	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10598	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10599	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10600	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10601	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10602	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10603	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10604	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10605	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10606	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10607	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10608	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10609	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10610	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10611	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10612	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10613	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10614	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10615	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10616	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10617	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10618	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10619	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10620	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10621	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10622	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10623	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10624	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10625	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10626	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10627	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10628	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10629	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10630	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10631	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10632	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	27	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10633	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10634	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10635	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10636	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10637	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10638	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10639	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10640	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10641	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10642	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10643	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10644	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10645	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10646	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10647	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10648	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10649	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10650	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10651	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10652	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10653	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10654	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10655	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10656	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10657	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz			-	-	-	-	-	-
V	603	10658	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10659	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10660	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10661	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10662	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10663	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10664	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10665	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10666	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10667	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10668	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10669	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10670	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10671	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10672	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10673	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10674	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10675	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10676	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10677	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10678	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10679	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10680	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10681	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	603	10682	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10683	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10684	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10685	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10686	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10687	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10688	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10689	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10690	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10691	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10692	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10693	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10694	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10695	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10696	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10697	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10698	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10699	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10700	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10701	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10702	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10703	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10704	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10705	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	603	10706	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10707	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10708	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10709	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10710	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10711	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10712	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10713	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10714	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10715	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10716	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10717	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10718	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10719	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10720	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10721	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10722	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10723	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10724	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10725	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10726	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10727	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10728	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	603	10729	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

V	603	10730	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10731	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10732	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10733	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10734	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10735	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10736	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10737	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10738	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10739	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10740	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10741	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10742	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10743	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10744	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10745	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10746	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10747	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10748	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10749	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10750	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10751	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10752	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10753	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

V	603	10754	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	603	10755	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10756	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10757	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10758	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10759	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10760	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10761	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10762	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10763	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10764	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10765	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10766	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10767	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10768	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10769	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10770	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10771	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10772	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10773	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10774	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10775	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10776	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10777	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

V	603	10778	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	603	10779	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10781	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10782	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10783	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10784	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10785	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10786	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10787	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10788	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10789	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10790	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10791	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10792	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10793	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10794	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10795	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10796	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10797	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10798	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10799	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10800	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10801	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10802	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10803	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10804	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10805	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10806	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10807	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10808	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10809	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10810	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10811	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10812	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10813	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10814	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10815	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10816	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10817	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10818	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10819	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10820	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10821	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10822	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10823	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10824	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10825	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10826	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10827	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10828	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10829	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10830	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10831	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10832	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10833	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10834	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10835	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10836	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10837	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10838	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10839	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10840	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10841	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10842	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10843	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10844	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10845	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10846	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10847	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10848	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10849	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10850	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10851	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10852	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10853	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10854	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10855	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10856	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10857	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10858	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10859	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10860	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10861	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10862	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10863	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10864	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10865	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10866	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10867	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10868	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10869	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10870	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10871	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10872	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10873	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10874	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10875	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz			-	-	-	-	-	-
V	603	10876	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10877	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10878	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10879	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10880	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10881	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10882	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10883	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10884	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10885	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10886	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10887	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10888	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10889	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10890	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10891	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10892	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	603	10893	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	605	606	0° 01' 48.34"	100	0.00	-0.10	-	-
Slope Dist.			0.062 ftUS	100	0.00	-2.10	-0.046 ftUS	-
Hz			-	-	-	-	-	-
V	605	20000	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	605	20001	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	605	20002	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	605	20003	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	605	20004	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	605	20005	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20006	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20007	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20008	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20009	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20010	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20011	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20012	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20013	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20014	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20015	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20016	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20017	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20018	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20019	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20020	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20021	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20022	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20023	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20024	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20025	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20026	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20027	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20028	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	605	20029	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20030	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20031	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20032	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20033	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20034	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20035	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20036	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20037	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20038	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20039	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20040	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20041	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20042	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20043	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20044	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20045	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20046	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20047	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20048	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20049	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20050	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20051	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	605	20052	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

V	605	20053	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	605	20054	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	605	20055	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	605	20056	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	605	20057	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	605	20058	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	605	20059	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	605	20060	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	605	20061	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	605	20062	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	605	20063	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	605	20064	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	605	20065	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	606	605	0° 01' 48.34"	100	0.00	-0.10	-	-	-
Slope Dist.			0.062 ftUS	100	0.00	-2.17	-0.048 ftUS	-	-
Hz			-	-	-	-	-	-	-
V	606	20066	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	606	20067	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	606	20068	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	606	20069	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	606	20070	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	606	20071	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	606	20072	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	606	20073	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	606	20074	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	606	20075	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-

Slope Dist.	606	20076	-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20077	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20078	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20079	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20080	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20081	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20082	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20083	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20084	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20085	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20086	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20087	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20088	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20089	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20090	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20091	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20092	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20093	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20095	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20096	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20097	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20098	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20099	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20100	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

V	606	20101	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20102	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20103	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20104	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20105	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20106	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20107	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20108	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20109	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20110	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20111	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20112	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20113	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20114	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20115	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20116	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20117	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20118	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20119	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20120	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20121	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20122	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20123	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20124	-	-	-	-	-	-
Slope Dist.								
Hz			-	-	-	-	-	-
V	606	20125	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20126	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20127	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20128	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20129	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20130	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20131	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20132	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20133	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20134	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20135	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20136	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20137	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20138	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20139	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20140	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20141	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20142	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20143	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20144	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20145	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20146	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20147	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20148	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20149	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20150	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20151	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20152	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20153	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20154	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20155	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20156	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20157	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20158	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20159	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20160	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20161	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20162	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20163	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20164	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20165	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20166	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20167	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20168	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20169	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20170	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20171	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20172	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20173	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20174	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20175	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20176	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20177	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20178	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20179	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20180	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20181	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20182	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20183	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20184	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20185	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20186	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20187	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20188	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20189	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20190	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20191	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20192	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20193	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20194	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20195	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20196	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20197	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	606	20198	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20199	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20200	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20201	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20202	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20203	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20204	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20205	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20206	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20207	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20208	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20209	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20210	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20211	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20212	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20213	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20214	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20215	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20216	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20217	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20218	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20219	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20220	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20221	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	606	20222	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20223	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20224	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20225	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20226	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20227	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20228	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20229	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20230	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20231	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20232	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20233	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20234	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20235	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20236	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20237	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20238	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20239	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20240	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20241	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20242	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20243	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20244	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	606	20245	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	606	20246	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20247	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20248	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20249	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20250	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20251	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20252	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	21	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	22	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	23	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20253	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20254	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20255	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20256	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20257	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20258	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20259	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20260	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20261	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20262	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20263	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20264	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20265	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20266	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

V	606	20267	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20268	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20269	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20270	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20271	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20272	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20273	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20274	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20275	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20276	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20277	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20278	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20279	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20280	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20281	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20282	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20283	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20284	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20285	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20286	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20287	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20288	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20289	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20290	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

Slope Dist.	606	20291	-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20292	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20293	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20294	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20295	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20296	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20297	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20298	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20299	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20300	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20301	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20302	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20303	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20304	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20305	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20306	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20307	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20308	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20309	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20310	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20311	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20312	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20313	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20314	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

Slope Dist.	606	20315	-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20316	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20317	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20318	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	606	20319	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	605	0° 01' 48.34"	100	0.00	-0.03	-	-
Slope Dist.			0.060 ftUS	100	0.00	-0.63	-	-
Hz			-	-	-	-	-	-
V	604	20369	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20370	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20371	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20372	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20373	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20374	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20375	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20376	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20377	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20378	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20379	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20380	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20381	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20382	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20383	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20384	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20385	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20386	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20387	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20388	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20389	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20390	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20391	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20392	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20393	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	24	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20394	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20395	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20396	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20397	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20398	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20399	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20400	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20401	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20402	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20403	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20404	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20405	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20406	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20407	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20408	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20409	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20410	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20411	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20412	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20413	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20414	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20415	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20416	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20417	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20418	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20419	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20420	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20421	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20422	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20423	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20424	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20425	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20426	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20427	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20428	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20429	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20430	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20431	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20432	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20433	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20434	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20435	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20436	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20437	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20438	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20439	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20440	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20441	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20442	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20443	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20444	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20445	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20446	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20447	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20448	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20449	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20450	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20451	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20452	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20453	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20454	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20455	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20456	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20457	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20458	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz			-	-	-	-	-	-
V	604	20459	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20460	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20461	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20462	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20463	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20464	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20465	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20466	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20467	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20468	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20469	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20470	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20471	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20472	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	25	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20473	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20474	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20475	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20476	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20477	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20478	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	604	20479	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			0° 02' 51.12"	80	1.39	-0.01	-	-
V	101	100	0° 02' 33.59"	100	0.19	0.14	-	-
Slope Dist.			0.099 ftUS	48	2.93	0.07	-	-
Hz			-	-	-	-	-	-
V	101	10900	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	101	10901	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10902	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	301	0° 02' 54.55"	77	1.52	0.10	-	-
V			0° 03' 07.65"	67	1.98	-0.01	-	-
Slope Dist.			0.173 ftUS	83	1.28	0.02	-	-
Hz	101	301	0° 02' 54.55"	77	1.52	-0.32	-	-
V			0° 03' 07.65"	67	1.98	0.01	-	-
Slope Dist.			0.173 ftUS	83	1.28	-0.12	-	-
Hz	101	301	0° 02' 54.55"	77	1.52	0.10	-	-
V			0° 03' 07.65"	67	1.98	0.00	-	-
Slope Dist.			0.173 ftUS	83	1.28	0.11	-	-
Hz	101	302	0° 02' 48.86"	82	1.29	-0.08	-	-
V			0° 02' 50.58"	81	1.37	-0.13	-	-
Slope Dist.			0.172 ftUS	87	1.10	0.16	-	-
Hz	101	302	0° 02' 48.86"	82	1.29	0.08	-	-
V			0° 02' 50.58"	81	1.37	-0.13	-	-
Slope Dist.			0.172 ftUS	87	1.10	0.25	-	-
Hz	101	302	0° 02' 48.86"	82	1.29	-0.03	-	-
V			0° 02' 50.58"	81	1.37	-0.14	-	-
Slope Dist.			0.172 ftUS	87	1.10	0.03	-	-
Hz	101	10903	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10904	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10905	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10906	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10907	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10908	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10909	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10910	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10911	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10912	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10913	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10914	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10915	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10916	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10917	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10918	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	101	10919	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10920	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10921	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10922	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10923	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10924	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10925	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10926	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10927	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10928	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10929	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10930	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10931	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10932	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10933	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10934	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10935	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10936	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10937	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10938	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10939	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10940	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10941	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	10942	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

V	101	10943	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10944	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10945	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10946	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10947	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10948	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10949	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10950	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10951	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10952	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10953	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10954	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10955	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10956	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10957	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10958	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10959	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10960	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10961	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10962	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10963	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10964	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10965	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10966	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

Slope Dist.	101	10967	-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10968	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10969	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10970	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10971	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10972	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10973	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10974	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10975	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10976	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10977	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10978	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10979	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10980	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10981	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10982	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10983	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10984	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10985	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10986	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10987	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10988	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10989	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10990	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

Slope Dist.	101	10991	-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10992	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10993	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10994	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10995	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10996	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10997	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10998	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	10999	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11000	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11001	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11002	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11003	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11004	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11005	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11006	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11007	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11008	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11009	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11010	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11011	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11012	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11013	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11014	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11015	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11016	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11017	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11018	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11019	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11020	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11021	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11022	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11023	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11024	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11025	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11026	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11027	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11028	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11029	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11030	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11031	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11032	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11033	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11034	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11035	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11036	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11037	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11038	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11039	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11040	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11041	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11042	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11043	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11044	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11045	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11046	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11047	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11048	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11049	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11050	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11051	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11052	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11053	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11054	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11055	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11056	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11057	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11058	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11059	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11060	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11061	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11062	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11063	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	33	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	34	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11066	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11067	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11068	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11069	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11070	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11071	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11072	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11073	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11074	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11075	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11076	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11077	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11078	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11079	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11080	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11081	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11082	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11083	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11084	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11085	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11086	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11087	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz			-	-	-	-	-	-
V	101	11088	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11089	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11090	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11091	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11092	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11093	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11094	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11095	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11096	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11097	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11098	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11099	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11100	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11101	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11102	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11103	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11104	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11105	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11106	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11107	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11108	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11109	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11110	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11111	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	101	11112	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11113	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11114	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11115	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11116	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11117	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11118	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11119	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11120	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11121	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11122	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11123	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11124	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11125	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11126	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11127	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11128	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11129	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11130	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11131	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11132	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11133	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11134	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11135	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	101	11136	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11137	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11138	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11139	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11140	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11141	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11142	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11143	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11144	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11145	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11146	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11147	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11148	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11149	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11150	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11151	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11152	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11153	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11154	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11155	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11156	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11157	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11158	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11159	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

V	101	11160	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11161	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11162	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11163	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11164	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11165	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11166	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11167	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11168	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11169	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11170	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11171	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11172	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11173	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11174	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11175	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11176	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11177	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11178	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11179	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11180	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11181	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11182	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11183	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

Slope Dist.	101	11184	-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	101	11185	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	101	11186	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	101	11187	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	101	11188	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	101	11189	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	101	11190	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	101	11191	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	101	11192	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	101	11193	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	101	11194	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	101	11195	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	101	11196	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	101	11197	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	101	11198	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	101	11199	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	101	11200	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	101	11201	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			0° 03' 23.47"	57	2.44	-0.85	-	-	-
V	101	14	0° 03' 03.11"	70	1.83	0.03	-	-	-
Slope Dist.			0.227 ftUS	48	2.89	-3.66	-0.297 ftUS	-	-
Hz			0° 03' 21.80"	58	2.39	-0.33	-	-	-
V	101	13	0° 03' 02.17"	71	1.80	-0.10	-	-	-
Slope Dist.			0.227 ftUS	48	2.90	0.81	-	-	-
Hz			-	-	-	-	-	-	-
V	101	10	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			0° 03' 12.69"	63	2.13	1.28	-	-	-
V	101	9	0° 02' 51.22"	80	1.40	0.57	-	-	-
Slope Dist.			0.211 ftUS	54	2.60	2.12	0.160 ftUS	-	-
Hz			-	-	-	-	-	-	-
V	101	11203	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-
V	101	11204	-	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-	-
Hz			-	-	-	-	-	-	-

Slope Dist.	101	11206	-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11207	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11208	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11209	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11210	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11211	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11212	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11213	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11214	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11215	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11216	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11217	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11218	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11219	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11220	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11221	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11222	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11223	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11224	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11225	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11226	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11227	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11228	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11229	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11230	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz	101	11231	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11232	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11233	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11234	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11235	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11236	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11237	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11238	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11239	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11240	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11241	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11242	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11243	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11244	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11245	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11246	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11247	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11248	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11249	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11250	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11251	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11252	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11253	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11254	-	-	-	-	-	-
V			-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11255	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11256	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11257	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11258	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11259	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11260	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11261	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11262	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11263	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11265	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11266	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11267	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11268	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11269	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11270	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11271	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11272	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11273	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11274	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11275	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11276	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11277	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11278	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11279	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11280	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11281	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11282	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11283	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11284	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11285	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11286	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11287	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11288	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11289	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11290	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11291	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11292	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11293	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11294	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11295	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11296	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11297	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11298	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11299	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11300	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11301	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11302	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11303	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz			-	-	-	-	-	-
V	101	11304	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11305	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11306	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11307	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11308	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11309	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11310	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11311	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11312	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11313	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11314	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11315	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11316	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11317	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11318	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11319	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11320	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11321	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11322	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11323	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11324	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11325	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11326	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11327	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	101	11328	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11329	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11330	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11331	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11332	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11333	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11334	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11335	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11336	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11337	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11338	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11339	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11340	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11341	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11342	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11343	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11344	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11345	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11346	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11347	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	29	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	30	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	31	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	35	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	101	36	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11348	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11349	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11350	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11351	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11352	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11353	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11354	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11355	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11356	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11357	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11358	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11359	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11360	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11361	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11362	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11363	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11364	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11365	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11366	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11367	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11368	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11369	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	101	11370	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

V	101	11371	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11372	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11373	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11374	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11375	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11376	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11377	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11378	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11379	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11380	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11381	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11382	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11383	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11384	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11385	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11386	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11387	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11388	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11389	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11390	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11391	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11392	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11393	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11394	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

Slope Dist.	101	11395	-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11396	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11397	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11398	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11399	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11400	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11401	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11402	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11403	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11404	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11405	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11407	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11408	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11409	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11410	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11411	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11412	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11413	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11414	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11415	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11416	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11417	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11418	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11419	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

Slope Dist.	101	11420	-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11421	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11422	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11423	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11424	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11425	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	101	11426	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	603	0° 02' 25.18"	56	2.50	-0.30	-	-
Slope Dist.			0.070 ftUS	71	1.81	-0.61	-	-
Hz			-	-	-	-	-	-
V	302	20541	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20542	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20543	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20544	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20545	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20546	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20547	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20548	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20549	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20550	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20551	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20552	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20553	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20554	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20555	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20556	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20557	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz	302	20558	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20559	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20560	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20561	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20562	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20563	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20564	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20565	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20566	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20567	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20568	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20569	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20570	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20571	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20572	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20573	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20574	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20575	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20576	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20577	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20578	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20579	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20580	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20581	-	-	-	-	-	-
V			-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20582	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20583	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20584	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20585	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20586	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20587	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20588	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20589	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20590	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20591	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20592	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20593	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20594	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20595	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20596	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20597	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20598	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20599	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20600	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20601	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20602	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	40	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20603	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20604	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20605	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20606	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20607	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20608	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20609	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20610	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20611	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20612	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20613	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20614	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20615	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20616	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20617	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20618	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20619	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20620	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20621	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20622	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20623	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20624	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20625	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20626	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20627	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20628	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	302	20629	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20630	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20631	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20632	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20633	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20634	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20635	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20636	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20637	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20638	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20639	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20640	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20641	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20642	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20643	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20644	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20645	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20646	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20647	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20648	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20649	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20650	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20651	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20652	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	302	20653	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20654	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20655	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20656	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20657	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20658	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20659	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20660	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20661	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20662	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20663	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20664	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20665	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20666	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20667	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20668	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20669	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20670	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20671	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20672	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20673	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20674	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20675	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20676	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	302	20677	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20678	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20679	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20680	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20681	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20682	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	41	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20683	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20684	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20685	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20686	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20687	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20688	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20689	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20690	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20691	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20692	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20693	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20694	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20695	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20696	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20697	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20698	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz	302	20699	-	-	-	-	-	-
V			-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

V	302	20700	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20701	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20702	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20703	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	42	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	43	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	44	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20704	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20705	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20706	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20707	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20708	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20709	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20710	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20711	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20712	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20713	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20714	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20715	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20716	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20717	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20718	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20719	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20720	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

Slope Dist.	302	20721	-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20722	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20723	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20724	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20725	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20726	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20727	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20728	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20729	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20730	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20731	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20732	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	45	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	46	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	47	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20733	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20734	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20735	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20736	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20737	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20738	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20739	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20740	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20741	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-

Slope Dist.	302	20742	-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20743	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20744	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20745	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20746	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20747	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20748	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20749	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20750	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20751	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20752	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20753	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20754	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20755	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20756	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20757	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20758	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	20759	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	48	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	49	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	302	50	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	601	0° 02' 33.22"	100	0.00	-0.09	-	-
Slope Dist.			0.054 ftUS	100	0.00	-2.37	-0.045 ftUS	-
Hz			-	-	-	-	-	-
V	602	20760	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20761	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20762	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20763	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20764	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20765	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20766	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20767	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20768	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20769	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20770	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20771	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20772	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20773	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20774	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20775	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20776	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20777	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20778	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20779	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20780	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20781	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20782	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20783	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20784	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20785	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20786	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20787	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20788	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20789	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20790	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20791	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20792	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20793	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20794	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20795	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	28	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20796	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20797	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20798	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20799	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20800	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20801	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20802	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20803	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20804	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20805	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20806	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20807	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20808	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20809	-	-	-	-	-	-

Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20810	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20811	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20812	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20813	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20814	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20815	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20816	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20817	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20818	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20819	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20820	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20821	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20822	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20823	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20824	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20825	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20826	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20827	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20828	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20829	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20830	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20831	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20832	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20833	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz			-	-	-	-	-	-
V	602	20834	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20835	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20836	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20837	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20838	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20839	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20840	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20841	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20842	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20843	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20844	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20845	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20846	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20847	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20848	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20849	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20850	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20851	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20852	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20853	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20854	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20855	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20856	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20857	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-

Hz	602	20858	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20859	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20860	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20861	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20862	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20863	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20864	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20865	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20866	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20867	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20868	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20869	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20870	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20871	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20872	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20873	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20874	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20875	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
Hz			-	-	-	-	-	-
V	602	20876	-	-	-	-	-	-
Slope Dist.			-	-	-	-	-	-
ΔHeight	100	100	-	-	-	-	-	-