

207100000618	621349.349	1124972.805	482.268	km68.104
207100000717	621430.886	1125098.824	479.673	km68.252
207100000918	621479.383	1125153.772	478.877	km68.325
207100000719	621531.447	1125334.544	477.230	km68.512
207100000619	621606.790	1125367.240	486.340	km68.590
207100000720	621647.686	1125444.953	475.099	km68.671
207100000968	621680.605	1125551.722	473.802	km68.783
207100000919	621672.056	1125685.059	474.266	km68.915
207100000620	621692.662	1125686.457	481.818	km68.922
207100001022	621755.018	1125829.278	471.194	km69.080
207100000621	621786.578	1125946.011	472.310	km69.200
207100000920	621761.863	1126093.309	469.322	km69.349
207100001081	621677.823	1126218.620	467.015	km69.498
207100000722	621492.216	1126336.836	464.700	km69.718
207100000623	621337.970	1126442.171	465.028	km69.904
207100001062	621278.766	1126597.104	461.193	km70.069
207100000624	621225.645	1126687.467	460.706	km70.173
207100000921	621086.663	1126837.306	458.317	km70.376
207100000922	620996.145	1126922.170	457.177	km70.498
207100000625	620977.105	1126953.225	456.838	km70.535
207100000725	620961.100	1127014.215	456.316	km70.596
207100001082	620976.610	1127178.589	456.174	km70.758
207100000727	620974.414	1127438.156	455.358	km71.023
207100000627	620975.186	1127633.217	456.783	km71.220
207100000628	620874.673	1127787.320	455.054	km71.395
207100000629	620844.858	1127975.671	454.087	km71.589
207100000923	620704.806	1128122.810	449.050	km71.787
207100000630	620578.252	1128267.223	447.038	km71.982