161100001028 666536.278 1107691.692 420.522 km0.198
161100001029 666533.300 1107554.921 420.488 km0.333
161100001030 666486.903 1107427.491 420.447 km0.460
161100001031 666344.592 1107340.420 419.383 km0.625
161100001246 666223.529 1107331.758 418.552 km0.744
161100001247 666036.572 1107394.760 417.371 km0.940
161100001033 665910.339 1107447.630 417.320 km1.088
161100001248 665779.848 1107497.286 418.524 km1.230
161100001034 665708.906 1107511.872 421.302 km1.297
161100001035 665589.924 1107491.611 419.553 km1.419
161100001036 665482.884 1107424.917 419.340 km1.545
161100001037 665416.695 1107322.948 418.763 km1.676
161100001038 665369.918 1107173.230 419.071 km1.836
161100001039 665268.366 1107026.101 419.198 km1.999
161100001040 665168.546 1106883.409 420.187 km2.173
161100001041 665031.494 1106811.019 419.347 km2.327
161100003251 664945.132 1106812.704 418.413 km2.381
161100003252 664950.262 1106749.394 419.490 km2.428
161100001043 664873.746 1106688.139 418.873 km2.525
161100001044 664867.027 1106635.203 419.505 km2.571
161100001344 664774.218 1106523.784 420.035 km2.715
161100001045 664706.007 1106364.368 421.513 km2.888
161100001240 664720.155 1106152.853 422.325 km3.096
161100001047 664712.215 1105975.343 423.010 km3.273
161100001250 664718.275 1105779.604 423.858 km3.472
161100001048 664716.117 1105621.621 425.342 km3.628
161100003260 664709.646 1105444.805 426.614 km3.808
161100001049 664712.524 1105339.359 427.720 km3.911
161100001241 664740.347 1105185.970 428.117 km4.064
161100001051 664710.944 1105050.843 429.846 km4.202