

S1	-563282.2300, -1075682.1900
S2	-563529.7000, -1076339.8200
S3	-563892.2300, -1076157.3000
S4	-564055.2700, -1076432.9700
S5	-563761.2913, -1077039.7287
S6	-563623.3579, -1077147.7043
S7	-563537.0700, -1077087.4200
S8	-564581.6017, -1077125.2628
S9	-564647.2292, -1077122.7402
S10	-564632.7186, -1077161.2028
S11	-564668.7125, -1077170.4413
S12	-564826.9100, -1077206.8200
S13	-564820.5793, -1077251.9033
S14	-564856.5732, -1077240.7793
S15	-564467.0800, -1077286.4600
S16	-564666.8900, -1077425.1900
S17	-564472.0500, -1077753.6100
S18	-564120.6100, -1078107.9700
S19	-564229.8400, -1078361.7500
S20	-564835.9300, -1077612.4900
S21	-564420.8100, -1078256.4500
S22	-564201.8196, -1077505.0947
S23	-564155.6494, -1077554.5869