

1087	8569969.30	4706179.90	107.788
1088	8569960.76	4706184.88	107.769
1089	8569951.95	4706189.93	107.605
1090	8569943.43	4706194.87	107.371
1091	8569934.69	4706200.08	107.033
1092	8569926.26	4706205.40	106.653
1093	8569917.66	4706210.33	106.272
1094	8569908.73	4706215.04	105.913
1095	8569900.31	4706219.70	105.532
1096	8569891.51	4706224.90	105.166
1097	8569882.84	4706229.68	104.877
1098	8569873.99	4706234.73	104.636
1099	8569865.05	4706239.90	104.372
1100	8569856.72	4706245.25	104.150
1101	8569848.29	4706249.98	104.026
1102	8569840.22	4706254.67	103.899
1103	8569829.81	4706260.48	103.938
1104	8569813.14	4706269.97	103.956
1105	8569796.48	4706279.46	103.974
1106	8569782.48	4706287.09	104.020
1107	8569772.87	4706292.52	104.066
1108	8569763.26	4706297.95	104.115
1109	8569744.21	4706309.13	104.208
1110	8569727.10	4706319.32	104.322
1111	8569710.00	4706329.51	104.425
1112	8569692.46	4706339.40	104.492
1113	8569675.30	4706349.53	104.556
1114	8569658.34	4706359.38	104.683
1115	8569640.02	4706369.17	104.769
1116	8569623.16	4706378.26	104.968
1117	8569605.66	4706388.65	105.381
1118	8569588.02	4706398.44	105.941
1119	8569570.59	4706407.83	106.517
1120	8569553.74	4706418.05	107.211
1121	8569536.02	4706426.60	107.714
1122	8569518.13	4706436.24	108.198
1123	8569501.35	4706447.02	108.623
1124	8569484.53	4706457.26	108.823
1125	8569465.87	4706468.03	109.251
1126	8569447.78	4706478.32	109.441
1127	8569428.67	4706489.32	109.549
1128	8569410.79	4706499.58	109.722
1129	8569394.08	4706509.15	109.875
1130	8569375.41	4706519.96	109.953
1131	8569357.93	4706529.94	110.040
1132	8569332.03	4706544.64	110.170
1133	8569313.13	4706555.51	110.426
1134	8569294.68	4706566.49	110.665
1135	8569277.11	4706577.10	110.896
1136	8569260.10	4706587.69	111.239
1137	8569243.16	4706597.57	111.579
1138	8569226.08	4706607.81	111.940
1139	8569208.48	4706618.50	112.391
1140	8569191.55	4706628.71	112.811
1141	8569179.30	4706636.78	113.099
1142	8569156.94	4706650.71	113.145
1143	8569146.71	4706656.45	113.230