

82	8570014.19	4706158.00	107.382
83	8570005.55	4706162.96	107.470
84	8569996.86	4706167.99	107.600
85	8569988.25	4706173.04	107.654
86	8569979.60	4706177.83	107.744
87	8569970.94	4706182.86	107.850
88	8569962.21	4706187.93	107.873
89	8569953.69	4706192.89	107.741
90	8569944.93	4706197.75	107.489
91	8569936.42	4706202.85	107.163
92	8569927.72	4706207.72	106.766
93	8569919.12	4706212.77	106.366
94	8569910.48	4706217.84	105.996
95	8569901.84	4706222.81	105.571
96	8569893.24	4706227.71	105.251
97	8569884.56	4706232.69	104.931
98	8569875.96	4706237.75	104.677
99	8569866.70	4706242.96	104.361
100	8569858.56	4706247.67	104.226
101	8569850.02	4706252.66	104.069
102	8569841.23	4706257.48	103.919
103	8569830.76	4706263.38	103.906
104	8569814.51	4706272.84	103.933
105	8569798.27	4706282.30	103.961
106	8569783.98	4706289.92	104.020
107	8569774.48	4706295.42	104.069
108	8569764.99	4706300.92	104.115
109	8569746.10	4706311.64	104.229
110	8569728.79	4706321.94	104.358
111	8569711.67	4706332.05	104.428
112	8569694.37	4706342.10	104.486
113	8569677.11	4706351.95	104.597
114	8569659.74	4706361.92	104.723
115	8569642.16	4706372.43	104.801
116	8569625.17	4706381.68	105.085
117	8569607.88	4706391.65	105.424
118	8569590.57	4706401.67	105.987
119	8569573.02	4706411.04	106.598
120	8569555.73	4706421.11	107.271
121	8569538.36	4706430.84	107.850
122	8569520.91	4706440.56	108.279
123	8569503.36	4706450.31	108.695
124	8569486.13	4706460.43	108.943
125	8569467.80	4706471.01	109.236
126	8569449.76	4706482.34	109.430
127	8569430.96	4706492.33	109.570
128	8569412.73	4706502.89	109.700
129	8569396.27	4706512.49	109.820
130	8569376.85	4706522.95	109.919
131	8569359.52	4706532.82	109.992
132	8569333.66	4706547.69	110.152
133	8569314.82	4706558.51	110.449
134	8569296.68	4706569.49	110.674
135	8569278.94	4706580.16	110.982
136	8569261.82	4706590.27	111.307
137	8569244.77	4706600.65	111.681
138	8569227.80	4706611.06	112.018