

14 6038299.34 3318832.88 4.058
15 6038299.29 3318832.93 3.950
16 6038296.40 3318833.53 4.023
17 6038292.46 3318830.59 3.962
18 6038292.38 3318830.59 4.071
19 6038292.45 3318807.77 4.050
20 6038292.40 3318807.80 3.952
21 6038289.48 3318808.31 3.994
22 6038286.55 3318808.89 3.967
23 6038286.39 3318808.77 4.120
25 6038306.11 3318793.37 4.033
26 6038306.10 3318793.28 3.922
27 6038305.32 3318790.91 3.942
28 6038304.75 3318788.43 3.899
29 6038304.75 3318788.37 4.012
48 6038276.37 3318772.24 4.225
49 6038276.47 3318772.16 4.077
50 6038279.26 3318771.31 4.124
51 6038282.96 3318773.57 4.072
52 6038283.10 3318773.51 4.178
66 6038272.34 3318790.75 3.963
67 6038267.46 3318788.42 3.984
68 6038261.28 3318790.64 3.860
69 6038274.29 3318797.06 4.106
70 6038274.30 3318797.00 3.960
71 6038274.29 3318793.85 3.989
72 6038273.82 3318790.69 3.970
73 6038273.82 3318790.62 4.091
74 6038249.46 3318790.56 3.943
75 6038249.36 3318790.72 3.793
76 6038249.23 3318793.91 3.847
77 6038249.16 3318796.73 3.839
78 6038249.12 3318796.86 3.991
79 6038225.54 3318796.65 3.896
80 6038225.52 3318796.51 3.746
81 6038225.60 3318793.86 3.775
82 6038221.58 3318790.51 3.716
83 6038221.61 3318790.39 3.879
84 6038224.03 3318790.41 3.757
85 6038226.84 3318788.82 3.759
86 6038228.88 3318790.41 3.749
87 6038231.59 3318788.90 3.851
88 6038233.81 3318790.45 3.768
92 6038207.04 3318796.58 3.787
93 6038207.04 3318796.38 3.635
94 6038207.17 3318793.63 3.661
95 6038207.25 3318790.44 3.675
96 6038207.29 3318790.26 3.826
97 6038205.12 3318796.50 3.693
98 6038201.33 3318798.59 3.532
99 6038197.53 3318796.51 3.663
100 6038186.04 3318795.95 3.497
101 6038194.41 3318790.15 3.685
102 6038192.31 3318788.11 3.833
103 6038190.31 3318790.11 3.586
104 6038188.13 3318788.18 3.666
105 6038185.47 3318790.12 3.645
106 6038180.86 3318790.09 3.704
107 6038180.83 3318790.22 3.565
108 6038180.93 3318793.20 3.551
109 6038181.07 3318796.16 3.510
110 6038181.15 3318796.35 3.657
133 6038168.71 3318813.34 3.436
134 6038168.82 3318813.33 3.355

135	6038171.94	3318812.42	3.351
136	6038174.62	3318811.37	3.372
137	6038174.65	3318811.35	3.437
149	6038169.49	3318792.99	3.547
151	6038157.63	3318796.16	3.684
152	6038157.62	3318796.03	3.554
153	6038157.69	3318793.07	3.572
154	6038157.88	3318790.17	3.567
155	6038157.93	3318790.01	3.676
156	6038150.31	3318789.88	3.539
157	6038147.33	3318786.63	3.585
158	6038142.80	3318789.84	3.607
160	6038135.16	3318796.01	3.781
161	6038135.21	3318795.87	3.619
162	6038135.00	3318793.05	3.638
163	6038135.15	3318790.00	3.643
164	6038135.10	3318789.82	3.777
165	6038114.06	3318789.61	3.888
166	6038114.08	3318789.79	3.767
167	6038114.04	3318792.77	3.786
168	6038114.04	3318795.66	3.760
169	6038114.04	3318795.83	3.881
170	6038111.37	3318797.07	3.855
171	6038109.08	3318795.84	3.918
173	6038099.50	3318789.46	4.066
174	6038092.33	3318786.85	4.143
175	6038085.74	3318789.15	4.502
184	6038085.58	3318789.26	4.398
185	6038085.51	3318795.34	4.459
186	6038085.56	3318795.54	4.552
187	6038079.89	3318797.75	4.660
188	6038075.78	3318795.45	4.758
189	6038075.73	3318795.34	4.689
190	6038080.10	3318789.23	4.577
191	6038080.12	3318789.13	4.688
192	6038075.36	3318787.09	4.749
193	6038069.99	3318789.08	5.052
194	6038069.98	3318789.22	4.927
195	6038064.93	3318789.19	5.090
196	6038064.95	3318789.06	5.187
197	6038058.75	3318786.78	5.235
198	6038051.35	3318788.85	5.433
199	6038051.38	3318788.98	5.347
200	6038051.32	3318792.06	5.306
201	6038051.27	3318795.10	5.307
202	6038051.28	3318795.19	5.400
210	6038023.05	3318788.61	5.987
211	6038023.06	3318788.73	5.888
212	6038023.05	3318791.59	5.883
213	6038022.73	3318794.89	5.909
214	6038022.71	3318794.91	5.995
215	6038018.50	3318794.96	6.044
216	6038011.49	3318798.84	6.041
217	6038003.91	3318794.66	6.357
218	6038003.70	3318794.61	6.360
219	6038010.15	3318788.57	6.132
220	6038010.15	3318788.43	6.230
221	6038002.67	3318783.76	6.199
222	6037997.11	3318786.59	6.433
223	6037997.06	3318786.72	6.370
224	6037990.95	3318790.36	6.516
226	6037981.80	3318794.74	6.361
227	6037981.92	3318794.80	6.276
228	6037984.05	3318797.04	6.243

229	6037985.76	3318799.42	6.227
230	6037985.87	3318799.46	6.307
231	6037979.15	3318787.51	6.539