



**МИНИСТЕРСТВО ПРИРОДНЫХ РЕСУРСОВ И ЭКОЛОГИИ  
РЕСПУБЛИКИ КАРЕЛИЯ**

**П Р И К А З**

11.01. 2022 г.

№ 14

г. ПЕТРОЗАВОДСК

**Об утверждении местоположения береговой линии (границы водного объекта), границ водоохранной зоны и прибрежной защитной полосы Ладожского озера в Лахденпохском муниципальном районе Республики Карелия**

В соответствии с постановлением Правительства Российской Федерации от 10 января 2009 года № 17 «Об утверждении Правил установления на местности границ водоохранных зон и границ прибрежных защитных полос водных объектов», постановлением Правительства Российской Федерации от 29 апреля 2016 года № 377 «Об утверждении Правил определения местоположения береговой линии (границы водного объекта), случаев и периодичности ее определения и о внесении изменений в Правила установления на местности границ водоохранных зон и границ прибрежных защитных полос водных объектов» и постановлением Правительства Республики Карелия от 23 октября 2017 года № 367-П «Об утверждении Положения о Министерстве природных ресурсов и экологии Республики Карелия», п р и к а з ы в а ю:

1. Утвердить местоположение береговой линии (границы водного объекта) Ладожского озера в Лахденпохском муниципальном районе Республики Карелия согласно приложению № 1 к настоящему приказу;
2. Утвердить границы водоохранной зоны и прибрежной защитной полосы Ладожского озера в Лахденпохском муниципальном районе Республики Карелия согласно приложению № 2 к настоящему приказу.

Министр

А.И. Карпилович

**ПЕРЕЧЕПЬ КООРДИНАТ ХАРАКТЕРНЫХ ТОЧЕК  
БЕРЕГОВОЙ ЛИНИИ ЛАДОЖСКОГО ОЗЕРА НА ТЕРРИТОРИИ  
ЛАХДЕННОХСКОГО РАЙОНА РЕСПУБЛИКИ КАРЕЛИЯ**

№ точки	Система координат			
	WGS-84		МСК-10	
	Широта	Долгота	X, м	Y, м
1	61°33'31.13"	30°30'18.83"	317757.934	1318904.609
2	61°33'29.81"	30°30'15.89"	317718.112	1318860.285
3	61°33'28.81"	30°30'14.54"	317687.542	1318839.532
4	61°33'27.83"	30°30'12.99"	317657.886	1318815.932
5	61°33'26.26"	30°30'13.40"	317609.043	1318820.856
6	61°33'24.86"	30°30'12.75"	317566.077	1318810.290
7	61°33'22.89"	30°30'12.94"	317505.006	1318811.593
8	61°33'21.85"	30°30'17.66"	317471.159	1318880.623
9	61°33'21.58"	30°30'20.29"	317461.986	1318919.254
10	61°33'22.66"	30°30'20.48"	317495.308	1318922.837
11	61°33'23.27"	30°30'22.19"	317513.339	1318948.485
12	61°33'23.72"	30°30'25.47"	317526.308	1318997.250
13	61°33'23.76"	30°30'28.99"	317526.308	1319049.181
14	61°33'23.91"	30°30'31.50"	317530.134	1319086.335
15	61°33'23.90"	30°30'34.29"	317528.869	1319127.500
16	61°33'23.10"	30°30'37.27"	317502.947	1319170.957
17	61°33'23.09"	30°30'39.95"	317501.682	1319210.538
18	61°33'22.92"	30°30'42.88"	317495.356	1319253.603
19	61°33'24.02"	30°30'44.88"	317528.887	1319284.002
20	61°33'24.45"	30°30'47.86"	317541.223	1319328.333
21	61°33'25.23"	30°30'46.17"	317565.897	1319303.951
22	61°33'25.47"	30°30'43.97"	317574.121	1319271.652
23	61°33'25.45"	30°30'41.76"	317574.190	1319238.975
24	61°33'25.44"	30°30'39.70"	317574.506	1319208.576
25	61°33'25.75"	30°30'36.56"	317585.262	1319162.345
26	61°33'26.13"	30°30'35.06"	317597.455	1319140.514
27	61°33'26.43"	30°30'31.80"	317608.091	1319092.663
28	61°33'27.21"	30°30'29.86"	317632.769	1319064.606
29	61°33'27.93"	30°30'28.51"	317655.575	1319045.198
30	61°33'28.96"	30°30'28.98"	317687.202	1319052.872
31	61°33'30.14"	30°30'27.85"	317724.150	1319037.020
32	61°33'29.89"	30°30'29.70"	317715.856	1319064.194
33	61°33'29.83"	30°30'32.55"	317712.840	1319106.213
34	61°33'29.83"	30°30'34.79"	317712.062	1319139.246

35	61°33'28.89"	30°30'38.76"	317681.648	1319197.116
36	61°33'29.15"	30°30'40.81"	317688.919	1319227.607

37	61°33'30.30"	30°30'41.30"	317724.359	1319235.658
38	61°33'30.34"	30°30'44.28"	317724.676	1319279.743
39	61°33'30.04"	30°30'46.02"	317714.873	1319305.156
40	61°33'29.42"	30°30'48.16"	317694.765	1319336.355
41	61°33'29.29"	30°30'51.16"	317689.952	1319380.461
42	61°33'29.23"	30°30'54.71"	317686.650	1319432.859
43	61°33'29.34"	30°30'57.96"	317689.163	1319480.916
44	61°33'28.88"	30°31'00.27"	317673.992	1319514.708
45	61°33'27.66"	30°31'02.46"	317635.535	1319546.159
46	61°33'25.72"	30°31'04.27"	317574.712	1319571.515
47	61°33'25.81"	30°31'06.87"	317576.729	1319609.867
48	61°33'24.84"	30°31'08.98"	317545.965	1319640.393
49	61°33'23.95"	30°31'11.07"	317517.545	1319670.619
50	61°33'22.43"	30°31'10.68"	317470.818	1319663.720
51	61°33'22.20"	30°31'08.73"	317464.305	1319634.782
52	61°33'22.33"	30°31'05.32"	317469.680	1319584.513
53	61°33'22.07"	30°31'03.67"	317462.183	1319560.015
54	61°33'21.35"	30°31'06.55"	317438.656	1319602.039
55	61°33'21.05"	30°31'08.74"	317428.601	1319634.065
56	61°33'19.22"	30°31'10.64"	317371.427	1319660.854
57	61°33'18.66"	30°31'12.70"	317353.505	1319690.863
58	61°33'17.79"	30°31'14.45"	317326.007	1319716.044
59	61°33'17.02"	30°31'17.49"	317300.917	1319760.404
60	61°33'15.67"	30°31'19.83"	317258.460	1319793.984
61	61°33'14.91"	30°31'20.59"	317234.627	1319804.588
62	61°33'15.01"	30°31'22.30"	317237.184	1319830.022
63	61°33'14.72"	30°31'24.46"	317227.309	1319861.715
64	61°33'13.47"	30°31'26.06"	317188.097	1319884.393
65	61°33'13.31"	30°31'28.21"	317182.602	1319915.994
66	61°33'11.86"	30°31'29.74"	317137.212	1319937.574
67	61°33'10.70"	30°31'31.91"	317100.517	1319968.762
68	61°33'10.93"	30°31'34.33"	317106.715	1320004.636
69	61°33'10.31"	30°31'35.97"	317087.098	1320028.433
70	61°33'09.49"	30°31'36.73"	317061.371	1320039.076
71	61°33'08.53"	30°31'37.51"	317031.368	1320049.934
72	61°33'06.96"	30°31'38.95"	316982.342	1320070.056
73	61°33'06.26"	30°31'41.49"	316959.725	1320107.020
74	61°33'06.21"	30°31'43.18"	316957.648	1320131.970
75	61°33'06.16"	30°31'45.52"	316955.334	1320166.452
76	61°33'06.29"	30°31'48.35"	316958.451	1320208.305
77	61°33'05.70"	30°31'50.36"	316939.316	1320237.657
78	61°33'05.50"	30°31'53.00"	316932.256	1320276.396
79	61°33'04.75"	30°31'54.06"	316908.868	1320291.625
80	61°33'04.75"	30°31'56.56"	316907.822	1320328.531
81	61°33'03.73"	30°31'58.76"	316875.688	1320360.231
82	61°33'03.22"	30°32'01.48"	316858.953	1320400.017



83	61°33'02.39"	30°32'04.45"	316832.090	1320443.315
84	61°33'02.06"	30°32'06.29"	316821.277	1320470.186
85	61°33'01.26"	30°32'08.45"	316795.924	1320501.536
86	61°33'00.66"	30°32'10.05"	316776.835	1320524.815
87	61°32'59.68"	30°32'12.74"	316745.457	1320563.801
88	61°32'58.15"	30°32'15.56"	316697.201	1320604.330
89	61°32'57.08"	30°32'15.75"	316664.113	1320606.419
90	61°32'56.82"	30°32'17.74"	316655.386	1320635.650
91	61°32'55.66"	30°32'19.69"	316618.801	1320663.536
92	61°32'55.25"	30°32'21.70"	316605.402	1320693.026
93	61°32'54.20"	30°32'24.96"	316571.771	1320740.333
94	61°32'52.87"	30°32'26.62"	316529.941	1320763.934
95	61°32'51.46"	30°32'28.01"	316486.039	1320783.384
96	61°32'49.88"	30°32'30.00"	316436.443	1320811.785
97	61°32'49.20"	30°32'31.16"	316415.040	1320828.332
98	61°32'48.47"	30°32'31.91"	316391.941	1320838.938
99	61°32'47.67"	30°32'32.34"	316367.250	1320844.671
100	61°32'46.95"	30°32'34.40"	316344.152	1320874.582
101	61°32'45.20"	30°32'34.91"	316290.008	1320880.943
102	61°32'44.03"	30°32'34.54"	316253.713	1320874.567
103	61°32'43.90"	30°32'32.00"	316250.459	1320837.009
104	61°32'43.30"	30°32'29.60"	316232.870	1320801.159
105	61°32'41.99"	30°32'28.90"	316192.501	1320789.921
106	61°32'39.84"	30°32'33.42"	316124.414	1320855.090
107	61°32'39.41"	30°32'36.57"	316109.947	1320901.357
108	61°32'38.24"	30°32'36.50"	316074.050	1320899.469
109	61°32'37.46"	30°32'38.49"	316049.045	1320928.319
110	61°32'36.79"	30°32'41.07"	316027.545	1320965.917
111	61°32'35.67"	30°32'44.67"	315991.704	1321018.357
112	61°32'34.84"	30°32'45.76"	315965.545	1321033.852
113	61°32'34.12"	30°32'46.59"	315943.083	1321045.519
114	61°32'32.48"	30°32'46.00"	315892.319	1321035.755
115	61°32'31.96"	30°32'44.66"	315876.849	1321015.603
116	61°32'30.69"	30°32'44.25"	315837.672	1321008.563
117	61°32'30.01"	30°32'45.42"	315816.046	1321025.372
118	61°32'29.07"	30°32'46.13"	315786.755	1321035.226
119	61°32'27.95"	30°32'45.79"	315752.290	1321029.454
120	61°32'26.97"	30°32'46.18"	315721.798	1321034.502
121	61°32'26.05"	30°32'45.90"	315693.399	1321029.666
122	61°32'25.44"	30°32'43.56"	315675.342	1320994.765
123	61°32'25.37"	30°32'41.86"	315673.661	1320969.530
124	61°32'24.97"	30°32'39.32"	315662.137	1320931.797
125	61°32'24.55"	30°32'37.55"	315649.811	1320905.312
126	61°32'23.42"	30°32'36.50"	315615.238	1320888.969
127	61°32'22.34"	30°32'35.04"	315582.288	1320866.587
128	61°32'21.87"	30°32'31.93"	315568.971	1320820.409

129	61°32'20.33"	30°32'30.25"	315521.673	1320794.452
130	61°32'19.29"	30°32'28.39"	315490.118	1320766.253
131	61°32'18.63"	30°32'27.28"	315470.262	1320749.461
132	61°32'17.42"	30°32'25.67"	315433.172	1320724.770
133	61°32'16.58"	30°32'24.68"	315407.697	1320709.547
134	61°32'15.66"	30°32'22.82"	315379.622	1320681.444
135	61°32'14.50"	30°32'22.30"	315343.919	1320672.891
136	61°32'13.35"	30°32'22.11"	315308.521	1320669.225
137	61°32'13.62"	30°32'25.67"	315315.540	1320722.071
138	61°32'14.78"	30°32'27.10"	315350.938	1320744.065
139	61°32'15.57"	30°32'27.73"	315375.350	1320753.839
140	61°32'16.59"	30°32'28.95"	315406.541	1320772.572
141	61°32'17.23"	30°32'30.77"	315425.587	1320799.979
142	61°32'17.38"	30°32'32.59"	315429.513	1320826.920
143	61°32'17.34"	30°32'35.24"	315427.643	1320866.073
144	61°32'17.80"	30°32'37.23"	315441.161	1320895.779
145	61°32'18.90"	30°32'37.47"	315474.990	1320900.127
146	61°32'20.24"	30°32'39.01"	315515.860	1320923.826
147	61°32'20.85"	30°32'40.17"	315534.396	1320941.395
148	61°32'21.03"	30°32'42.22"	315539.455	1320971.780
149	61°32'21.58"	30°32'45.07"	315555.261	1321014.305
150	61°32'22.52"	30°32'48.30"	315583.331	1321062.682
151	61°32'23.65"	30°32'48.90"	315618.202	1321072.337
152	61°32'24.52"	30°32'51.09"	315644.256	1321105.281
153	61°32'25.75"	30°32'51.24"	315682.407	1321108.311
154	61°32'26.21"	30°32'49.11"	315697.213	1321077.224
155	61°32'27.26"	30°32'48.78"	315730.030	1321073.094
156	61°32'27.56"	30°32'50.95"	315738.479	1321105.354
157	61°32'28.19"	30°32'52.72"	315757.455	1321131.962
158	61°32'29.11"	30°32'52.29"	315786.085	1321126.231
159	61°32'30.18"	30°32'52.41"	315819.016	1321128.754
160	61°32'30.86"	30°32'53.86"	315839.615	1321150.628
161	61°32'30.28"	30°32'55.33"	315821.330	1321172.007
162	61°32'29.35"	30°32'55.77"	315792.355	1321177.768
163	61°32'29.59"	30°32'57.89"	315798.847	1321209.307
164	61°32'28.88"	30°32'59.27"	315776.492	1321229.137
165	61°32'28.35"	30°33'01.11"	315759.513	1321256.047
166	61°32'27.63"	30°33'02.60"	315736.595	1321277.482
167	61°32'27.10"	30°33'03.92"	315719.956	1321296.614
168	61°32'27.69"	30°33'05.42"	315737.510	1321319.177
169	61°32'27.27"	30°33'07.98"	315723.794	1321356.765
170	61°32'27.93"	30°33'10.24"	315743.407	1321390.590
171	61°32'28.27"	30°33'12.66"	315753.301	1321426.603
172	61°32'28.88"	30°33'13.85"	315771.738	1321444.610
173	61°32'29.15"	30°33'15.72"	315779.418	1321472.348
174	61°32'29.22"	30°33'19.36"	315780.318	1321526.142

175	61°32'29.36"	30°33'24.13"	315783.030	1321596.671
176	61°32'28.83"	30°33'28.21"	315765.382	1321656.581
177	61°32'28.01"	30°33'27.18"	315740.343	1321640.879
178	61°32'27.04"	30°33'27.20"	315710.286	1321640.414
179	61°32'26.00"	30°33'28.63"	315677.675	1321660.811
180	61°32'24.35"	30°33'28.94"	315626.472	1321664.205
181	61°32'23.28"	30°33'28.77"	315593.241	1321660.985
182	61°32'22.08"	30°33'28.18"	315556.377	1321651.497
183	61°32'21.19"	30°33'26.86"	315529.395	1321631.371
184	61°32'21.33"	30°33'24.40"	315534.600	1321595.108
185	61°32'21.67"	30°33'21.75"	315545.733	1321556.204
186	61°32'21.72"	30°33'18.52"	315548.578	1321508.537
187	61°32'21.37"	30°33'14.37"	315539.174	1321446.923
188	61°32'20.58"	30°33'13.20"	315515.086	1321429.091
189	61°32'20.52"	30°33'11.09"	315513.933	1321397.958
190	61°32'19.98"	30°33'09.76"	315497.694	1321377.909
191	61°32'18.64"	30°33'10.30"	315455.869	1321384.956
192	61°32'17.64"	30°33'10.27"	315424.834	1321383.692
193	61°32'16.25"	30°33'11.19"	315381.708	1321396.367
194	61°32'15.32"	30°33'10.23"	315353.200	1321381.482
195	61°32'14.91"	30°33'08.46"	315341.138	1321355.083
196	61°32'14.19"	30°33'07.34"	315319.290	1321338.071
197	61°32'13.54"	30°33'05.57"	315299.591	1321311.470
198	61°32'12.66"	30°33'07.29"	315271.788	1321336.180
199	61°32'13.11"	30°33'10.26"	315284.780	1321380.396
200	61°32'12.96"	30°33'11.99"	315279.583	1321405.886
201	61°32'11.61"	30°33'12.65"	315237.629	1321414.719
202	61°32'10.28"	30°33'12.82"	315196.315	1321416.279
203	61°32'08.20"	30°33'10.70"	315132.525	1321383.471
204	61°32'07.73"	30°33'07.37"	315119.210	1321333.921
205	61°32'07.23"	30°33'05.64"	315104.238	1321307.952
206	61°32'06.96"	30°33'02.74"	315097.101	1321264.931
207	61°32'06.44"	30°33'01.18"	315081.463	1321241.554
208	61°32'05.49"	30°32'59.54"	315052.643	1321216.688
209	61°32'04.79"	30°32'57.41"	315031.736	1321184.731
210	61°32'04.33"	30°32'55.61"	315017.975	1321157.806
211	61°32'03.57"	30°32'56.93"	314993.978	1321176.786
212	61°32'02.69"	30°32'57.74"	314966.626	1321188.095
213	61°32'01.56"	30°32'57.81"	314931.470	1321188.326
214	61°32'00.96"	30°32'59.25"	314912.583	1321209.223
215	61°32'00.00"	30°32'58.68"	314882.832	1321200.096
216	61°31'59.11"	30°32'57.86"	314855.755	1321187.303
217	61°31'58.67"	30°32'55.81"	314842.833	1321156.787
218	61°31'57.12"	30°32'55.53"	314794.716	1321151.472
219	61°31'55.82"	30°32'56.09"	314754.512	1321158.885
220	61°31'56.40"	30°32'57.44"	314771.909	1321179.246

221	61°31'56.38"	30°32'59.32"	314770.801	1321206.978
222	61°31'57.32"	30°33'00.30"	314799.288	1321222.206
223	61°31'57.49"	30°33'03.15"	314803.830	1321264.348
224	61°31'56.44"	30°33'04.78"	314770.845	1321287.688
225	61°31'55.38"	30°33'06.19"	314737.540	1321307.876
226	61°31'54.46"	30°33'05.99"	314708.926	1321304.260
227	61°31'53.37"	30°33'06.64"	314675.020	1321313.107
228	61°31'52.20"	30°33'07.86"	314638.300	1321330.315
229	61°31'51.10"	30°33'08.15"	314604.298	1321333.699
230	61°31'50.24"	30°33'08.76"	314577.529	1321342.233
231	61°31'49.25"	30°33'08.54"	314546.923	1321338.257
232	61°31'48.35"	30°33'07.39"	314519.427	1321320.642
233	61°31'47.48"	30°33'06.27"	314492.960	1321303.472
234	61°31'46.81"	30°33'04.66"	314472.822	1321279.110
235	61°31'46.55"	30°33'02.86"	314465.141	1321252.351
236	61°31'46.78"	30°33'00.43"	314473.129	1321216.670
237	61°31'47.12"	30°32'58.84"	314484.298	1321193.329
238	61°31'47.35"	30°32'57.10"	314491.967	1321167.830
239	61°31'48.38"	30°32'55.92"	314524.357	1321151.097
240	61°31'49.37"	30°32'56.27"	314554.686	1321156.993
241	61°31'50.38"	30°32'55.56"	314586.115	1321147.259
242	61°31'51.32"	30°32'55.24"	314615.379	1321143.213
243	61°31'52.36"	30°32'56.04"	314647.471	1321155.771
244	61°31'52.92"	30°32'57.50"	314664.355	1321177.726
245	61°31'53.61"	30°32'56.41"	314686.045	1321162.072
246	61°31'54.35"	30°32'54.79"	314709.272	1321138.678
247	61°31'55.09"	30°32'53.65"	314732.814	1321122.339
248	61°31'55.46"	30°32'52.10"	314744.592	1321099.638
249	61°31'54.79"	30°32'50.49"	314724.410	1321075.385
250	61°31'55.32"	30°32'48.59"	314741.491	1321047.777
251	61°31'55.80"	30°32'47.21"	314756.940	1321027.652
252	61°31'56.37"	30°32'44.76"	314775.274	1320991.887
253	61°31'57.00"	30°32'43.20"	314795.217	1320969.311
254	61°31'57.84"	30°32'43.02"	314821.230	1320967.272
255	61°31'58.55"	30°32'44.76"	314842.871	1320993.496
256	61°31'57.95"	30°32'46.57"	314823.440	1321019.692
257	61°31'57.73"	30°32'48.36"	314816.232	1321046.045
258	61°31'58.88"	30°32'48.39"	314851.646	1321047.262
259	61°32'00.06"	30°32'47.10"	314888.588	1321029.038
260	61°32'01.34"	30°32'46.58"	314928.367	1321022.224
261	61°32'02.72"	30°32'46.94"	314971.163	1321028.561
262	61°32'03.64"	30°32'47.63"	314999.233	1321039.470
263	61°32'04.38"	30°32'45.70"	315022.972	1321011.429
264	61°32'03.76"	30°32'44.46"	315003.981	1320992.735
265	61°32'02.94"	30°32'43.29"	314979.071	1320974.851
266	61°32'02.01"	30°32'41.93"	314950.854	1320954.106

267	61°32'00.82"	30°32'42.10"	314914.024	1320955.794
268	61°31'59.92"	30°32'42.04"	314886.149	1320954.266
269	61°31'58.59"	30°32'41.86"	314845.059	1320950.650
270	61°31'57.46"	30°32'41.43"	314810.217	1320943.396
271	61°31'56.60"	30°32'40.82"	314783.850	1320933.781
272	61°31'55.55"	30°32'40.30"	314751.437	1320925.443
273	61°31'54.70"	30°32'39.59"	314725.347	1320914.295
274	61°31'52.98"	30°32'40.40"	314671.846	1320925.139
275	61°31'52.54"	30°32'43.04"	314657.414	1320963.805
276	61°31'51.79"	30°32'44.44"	314633.639	1320983.849
277	61°31'51.15"	30°32'46.35"	314613.118	1321011.709
278	61°31'49.84"	30°32'47.98"	314572.010	1321034.839
279	61°31'48.53"	30°32'46.81"	314531.961	1321016.571
280	61°31'48.00"	30°32'48.41"	314514.993	1321039.910
281	61°31'47.38"	30°32'49.68"	314495.483	1321058.160
282	61°31'46.46"	30°32'50.42"	314466.701	1321068.564
283	61°31'45.21"	30°32'50.94"	314427.853	1321075.362
284	61°31'44.30"	30°32'51.22"	314399.534	1321078.855
285	61°31'44.62"	30°32'49.58"	314410.150	1321054.815
286	61°31'44.89"	30°32'47.96"	314418.949	1321031.126
287	61°31'45.31"	30°32'45.80"	314432.721	1320999.390
288	61°31'45.69"	30°32'43.49"	314445.136	1320965.626
289	61°31'46.00"	30°32'41.43"	314455.512	1320935.410
290	61°31'45.98"	30°32'38.30"	314455.871	1320889.084
291	61°31'45.33"	30°32'35.30"	314436.882	1320844.259
292	61°31'44.61"	30°32'33.08"	314415.355	1320810.942
293	61°31'43.63"	30°32'32.53"	314385.097	1320802.192
294	61°31'43.75"	30°32'30.09"	314389.524	1320766.124
295	61°31'43.80"	30°32'27.91"	314391.950	1320733.946
296	61°31'43.40"	30°32'26.25"	314380.224	1320709.144
297	61°31'43.89"	30°32'24.48"	314396.030	1320683.415
298	61°31'44.44"	30°32'23.07"	314413.396	1320663.022
299	61°31'44.72"	30°32'21.26"	314422.742	1320636.330
300	61°31'44.83"	30°32'19.28"	314426.728	1320607.162
301	61°31'43.86"	30°32'18.48"	314396.978	1320594.638
302	61°31'43.53"	30°32'20.60"	314386.120	1320625.732
303	61°31'42.74"	30°32'23.18"	314360.742	1320663.384
304	61°31'42.51"	30°32'25.21"	314352.834	1320693.136
305	61°31'41.73"	30°32'26.66"	314328.143	1320714.063
306	61°31'40.86"	30°32'27.40"	314301.135	1320724.344
307	61°31'40.44"	30°32'25.49"	314288.881	1320695.822
308	61°31'40.82"	30°32'22.53"	314301.527	1320652.372
309	61°31'41.23"	30°32'18.97"	314315.463	1320600.034
310	61°31'41.26"	30°32'17.23"	314316.957	1320574.374
311	61°31'41.68"	30°32'15.49"	314330.546	1320548.943
312	61°31'42.08"	30°32'13.72"	314343.425	1320523.076

313	61°31'42.70"	30°32'12.00"	314363.138	1320498.102
314	61°31'43.66"	30°32'12.33"	314392.886	1320503.681
315	61°31'44.40"	30°32'11.64"	314415.920	1320493.953
316	61°31'44.49"	30°32'08.78"	314419.710	1320451.760
317	61°31'44.00"	30°32'05.91"	314405.455	1320409.111
318	61°31'43.82"	30°32'03.82"	314400.640	1320378.018
319	61°31'43.52"	30°32'01.54"	314392.143	1320344.162
320	61°31'43.13"	30°31'58.78"	314381.236	1320303.116
321	61°31'42.98"	30°31'56.08"	314377.375	1320263.040
322	61°31'42.68"	30°31'54.46"	314368.672	1320238.970
323	61°31'41.87"	30°31'53.72"	314343.847	1320227.410
324	61°31'41.19"	30°31'52.02"	314323.260	1320201.805
325	61°31'41.04"	30°31'50.21"	314319.309	1320174.951
326	61°31'40.69"	30°31'48.23"	314309.119	1320145.392
327	61°31'41.33"	30°31'44.88"	314330.112	1320096.426
328	61°31'42.11"	30°31'43.05"	314354.871	1320069.922
329	61°31'41.22"	30°31'41.87"	314327.837	1320051.812
330	61°31'41.25"	30°31'40.01"	314329.307	1320024.329
331	61°31'41.84"	30°31'37.86"	314348.203	1319993.076
332	61°31'42.42"	30°31'36.56"	314366.793	1319974.206
333	61°31'42.48"	30°31'34.41"	314369.262	1319942.457
334	61°31'43.11"	30°31'32.74"	314389.351	1319918.219
335	61°31'43.59"	30°31'30.96"	314404.937	1319892.371
336	61°31'44.41"	30°31'30.33"	314430.287	1319883.590
337	61°31'45.30"	30°31'28.89"	314458.341	1319863.016
338	61°31'45.15"	30°31'27.02"	314454.336	1319835.286
339	61°31'44.26"	30°31'26.20"	314427.302	1319822.423
340	61°31'43.54"	30°31'27.15"	314404.669	1319836.056
341	61°31'42.68"	30°31'27.51"	314377.944	1319840.687
342	61°31'42.03"	30°31'26.09"	314358.101	1319819.190
343	61°31'42.70"	30°31'23.86"	314379.667	1319786.807
344	61°31'43.40"	30°31'22.77"	314401.774	1319771.154
345	61°31'43.05"	30°31'20.16"	314391.799	1319732.295
346	61°31'42.15"	30°31'20.25"	314363.930	1319733.093
347	61°31'41.10"	30°31'23.74"	314330.232	1319783.827
348	61°31'40.54"	30°31'24.99"	314312.611	1319801.900
349	61°31'39.73"	30°31'27.33"	314286.731	1319835.903
350	61°31'39.20"	30°31'25.24"	314270.826	1319804.598
351	61°31'39.53"	30°31'22.55"	314282.148	1319765.199
352	61°31'40.13"	30°31'20.42"	314301.257	1319734.119
353	61°31'39.95"	30°31'18.68"	314296.404	1319708.213
354	61°31'39.09"	30°31'19.34"	314269.446	1319717.388
355	61°31'37.88"	30°31'19.69"	314231.974	1319721.705
356	61°31'37.91"	30°31'17.50"	314233.592	1319689.322
357	61°31'38.82"	30°31'15.67"	314262.369	1319662.920
358	61°31'38.00"	30°31'15.94"	314237.085	1319666.412

359	61°31'37.13"	30°31'16.15"	314209.826	1319668.861
360	61°31'36.02"	30°31'15.87"	314175.824	1319663.957
361	61°31'34.74"	30°31'16.81"	314135.634	1319676.901
362	61°31'33.54"	30°31'18.07"	314098.089	1319694.607
363	61°31'32.72"	30°31'18.26"	314072.840	1319696.821
364	61°31'31.29"	30°31'17.55"	314028.674	1319685.371
365	61°31'30.94"	30°31'14.75"	314018.824	1319643.704
366	61°31'30.39"	30°31'13.38"	314002.207	1319623.027
367	61°31'29.13"	30°31'12.33"	313963.688	1319606.582
368	61°31'28.21"	30°31'11.26"	313935.599	1319590.194
369	61°31'28.24"	30°31'09.51"	313937.174	1319564.287
370	61°31'27.31"	30°31'08.74"	313908.513	1319552.323
371	61°31'26.61"	30°31'06.81"	313887.583	1319523.262
372	61°31'25.34"	30°31'06.89"	313848.321	1319523.485
373	61°31'24.33"	30°31'07.59"	313816.814	1319533.172
374	61°31'23.12"	30°31'08.18"	313779.163	1319540.992
375	61°31'22.40"	30°31'06.47"	313757.292	1319515.195
376	61°31'22.22"	30°31'04.65"	313752.463	1319488.165
377	61°31'21.42"	30°31'05.22"	313727.354	1319496.041
378	61°31'20.55"	30°31'05.71"	313700.482	1319502.672
379	61°31'19.47"	30°31'08.16"	313666.097	1319538.133
380	61°31'18.51"	30°31'09.02"	313636.150	1319550.138
381	61°31'17.71"	30°31'09.42"	313611.372	1319555.442
382	61°31'16.38"	30°31'09.24"	313570.179	1319551.775
383	61°31'15.32"	30°31'09.90"	313537.146	1319560.840
384	61°31'15.53"	30°31'07.84"	313544.192	1319530.581
385	61°31'15.08"	30°31'05.00"	313531.464	1319488.262
386	61°31'15.34"	30°31'03.29"	313540.140	1319463.080
387	61°31'15.25"	30°31'01.29"	313537.973	1319433.432
388	61°31'15.53"	30°30'59.69"	313547.002	1319410.111
389	61°31'15.16"	30°30'57.77"	313536.347	1319381.367
390	61°31'16.38"	30°30'56.44"	313574.432	1319362.572
391	61°31'17.58"	30°30'55.11"	313612.243	1319343.801
392	61°31'18.76"	30°30'54.40"	313649.005	1319334.212
393	61°31'19.72"	30°30'53.52"	313679.055	1319321.946
394	61°31'20.59"	30°30'53.21"	313705.997	1319317.961
395	61°31'21.48"	30°30'54.92"	313733.008	1319343.809
396	61°31'22.69"	30°30'55.16"	313770.350	1319348.230
397	61°31'23.86"	30°30'54.40"	313806.710	1319337.897
398	61°31'24.72"	30°30'54.66"	313833.234	1319342.322
399	61°31'26.19"	30°30'54.07"	313879.036	1319334.635
400	61°31'27.26"	30°30'54.88"	313911.868	1319347.364
401	61°31'27.70"	30°30'52.64"	313926.222	1319314.616
402	61°31'27.94"	30°30'50.41"	313934.234	1319281.868
403	61°31'27.85"	30°30'48.38"	313932.231	1319251.793
404	61°31'27.79"	30°30'45.90"	313931.230	1319215.035

405	61°31'27.52"	30°30'43.24"	313923.886	1319175.604
406	61°31'26.63"	30°30'46.34"	313895.387	1319220.778
407	61°31'25.48"	30°30'47.73"	313859.128	1319240.517
408	61°31'24.18"	30°30'48.59"	313818.786	1319252.256
409	61°31'23.00"	30°30'49.91"	313781.666	1319270.934
410	61°31'21.71"	30°30'51.01"	313741.396	1319286.276
411	61°31'20.50"	30°30'51.79"	313703.721	1319296.806
412	61°31'18.67"	30°30'52.12"	313646.850	1319300.420
413	61°31'17.60"	30°30'52.33"	313613.675	1319302.824
414	61°31'16.74"	30°30'52.64"	313586.929	1319306.735
415	61°31'15.81"	30°30'53.47"	313558.049	1319318.308
416	61°31'14.88"	30°30'53.16"	313529.372	1319313.088
417	61°31'14.23"	30°30'51.63"	313509.549	1319290.027
418	61°31'12.85"	30°30'50.48"	313467.394	1319272.043
419	61°31'12.08"	30°30'49.14"	313444.088	1319251.663
420	61°31'11.86"	30°30'46.92"	313437.904	1319218.709
421	61°31'10.62"	30°30'44.09"	313400.530	1319175.953
422	61°31'11.03"	30°30'41.77"	313413.968	1319141.876
423	61°31'12.09"	30°30'41.41"	313446.816	1319137.393
424	61°31'13.60"	30°30'40.75"	313493.756	1319128.661
425	61°31'13.53"	30°30'38.24"	313492.561	1319091.595
426	61°31'13.02"	30°30'35.35"	313477.829	1319048.519
427	61°31'12.39"	30°30'34.19"	313458.718	1319030.883
428	61°31'11.56"	30°30'33.46"	313433.335	1319019.524
429	61°31'10.39"	30°30'32.20"	313397.463	1319000.035
430	61°31'11.85"	30°30'32.11"	313442.853	1318999.736
431	61°31'12.89"	30°30'31.57"	313475.103	1318992.562
432	61°31'12.40"	30°30'29.70"	313460.471	1318964.463
433	61°31'11.15"	30°30'29.72"	313421.950	1318963.865
434	61°31'10.07"	30°30'29.89"	313388.505	1318965.659
435	61°31'08.85"	30°30'29.05"	313350.850	1318952.374
436	61°31'07.95"	30°30'28.09"	313323.353	1318937.518
437	61°31'07.02"	30°30'27.12"	313295.022	1318922.478
438	61°31'06.08"	30°30'24.77"	313266.649	1318887.087
439	61°31'06.43"	30°30'23.15"	313278.070	1318863.374
440	61°31'06.33"	30°30'20.80"	313275.952	1318828.635
441	61°31'05.58"	30°30'19.77"	313253.025	1318812.739
442	61°31'04.39"	30°30'21.03"	313215.589	1318830.524
443	61°31'03.54"	30°30'20.55"	313189.528	1318822.892
444	61°31'03.11"	30°30'19.11"	313176.838	1318801.297
445	61°31'03.56"	30°30'17.61"	313191.279	1318779.459
446	61°31'04.56"	30°30'17.13"	313222.371	1318773.108
447	61°31'05.57"	30°30'16.23"	313253.858	1318760.523
448	61°31'05.92"	30°30'13.86"	313265.453	1318725.632
449	61°31'06.75"	30°30'13.06"	313291.589	1318714.488
450	61°31'06.28"	30°30'10.20"	313278.037	1318671.850



451	61°31'05.36"	30°30'09.00"	313249.978	1318653.391
452	61°31'05.64"	30°30'05.34"	313259.901	1318599.610
453	61°31'07.69"	30°30'06.45"	313322.833	1318617.519
454	61°31'09.24"	30°30'06.65"	313370.907	1318621.521
455	61°31'11.23"	30°30'06.32"	313432.598	1318618.118
456	61°31'12.62"	30°30'06.25"	313475.662	1318618.118
457	61°31'14.28"	30°30'07.09"	313526.760	1318631.655
458	61°31'15.93"	30°30'08.65"	313577.155	1318655.917
459	61°31'17.01"	30°30'09.56"	313610.265	1318670.153
460	61°31'17.77"	30°30'10.73"	313633.451	1318687.972
461	61°31'18.46"	30°30'12.49"	313654.021	1318714.577
462	61°31'18.93"	30°30'14.13"	313668.151	1318739.156
463	61°31'19.75"	30°30'15.64"	313692.985	1318762.114
464	61°31'19.68"	30°30'17.79"	313690.068	1318793.790
465	61°31'20.81"	30°30'17.43"	313725.078	1318789.297
466	61°31'21.94"	30°30'15.17"	313760.947	1318756.630
467	61°31'22.42"	30°30'13.07"	313776.477	1318726.049
468	61°31'22.27"	30°30'11.11"	313772.600	1318696.880
469	61°31'21.62"	30°30'08.73"	313753.232	1318661.305
470	61°31'20.82"	30°30'06.58"	313729.167	1318628.894
471	61°31'19.45"	30°30'04.08"	313687.512	1318591.015
472	61°31'18.79"	30°30'02.22"	313667.740	1318562.975
473	61°31'17.25"	30°30'01.37"	313620.546	1318549.268
474	61°31'15.24"	30°29'58.53"	313559.348	1318505.935
475	61°31'14.19"	30°29'57.55"	313527.232	1318490.657
476	61°31'13.11"	30°29'56.37"	313494.066	1318472.340
477	61°31'12.18"	30°29'53.97"	313466.165	1318436.270
478	61°31'11.76"	30°29'51.53"	313454.039	1318399.855
479	61°31'10.65"	30°29'50.33"	313420.152	1318381.333
480	61°31'09.70"	30°29'50.73"	313390.533	1318386.506
481	61°31'08.91"	30°29'49.74"	313366.597	1318371.361
482	61°31'08.19"	30°29'48.31"	313344.730	1318349.671
483	61°31'07.41"	30°29'46.66"	313320.993	1318324.776
484	61°31'06.35"	30°29'46.31"	313288.286	1318318.801
485	61°31'05.35"	30°29'46.58"	313257.475	1318321.984
486	61°31'04.53"	30°29'45.77"	313232.173	1318309.440
487	61°31'03.56"	30°29'44.50"	313202.648	1318289.918
488	61°31'02.53"	30°29'42.62"	313171.547	1318261.441
489	61°31'01.35"	30°29'40.38"	313135.765	1318227.414
490	61°30'59.97"	30°29'39.06"	313093.544	1318206.929
491	61°30'59.20"	30°29'38.06"	313069.869	1318191.600
492	61°30'58.57"	30°29'36.46"	313050.973	1318167.505
493	61°30'57.69"	30°29'34.63"	313024.400	1318139.725
494	61°30'56.58"	30°29'32.65"	312990.861	1318109.724
495	61°30'55.78"	30°29'30.84"	312966.836	1318082.370
496	61°30'54.99"	30°29'30.44"	312942.375	1318075.889

497	61°30'53.95"	30°29'30.10"	312910.386	1318070.129
498	61°30'52.90"	30°29'28.96"	312878.086	1318052.408
499	61°30'51.80"	30°29'27.98"	312844.653	1318037.250
500	61°30'50.65"	30°29'27.90"	312809.072	1318035.160
501	61°30'49.98"	30°29'26.06"	312788.764	1318007.505
502	61°30'49.53"	30°29'24.39"	312775.611	1317982.458
503	61°30'49.46"	30°29'22.20"	312774.250	1317949.951
504	61°30'49.62"	30°29'19.89"	312779.756	1317915.946
505	61°30'48.84"	30°29'19.17"	312755.951	1317904.768
506	61°30'48.93"	30°29'17.49"	312759.262	1317879.921
507	61°30'48.36"	30°29'15.92"	312742.413	1317856.435
508	61°30'48.35"	30°29'14.08"	312742.689	1317829.177
509	61°30'48.26"	30°29'11.48"	312740.879	1317790.645
510	61°30'47.55"	30°29'09.44"	312719.348	1317760.041
511	61°30'46.45"	30°29'08.86"	312685.482	1317750.635
512	61°30'45.58"	30°29'08.89"	312658.624	1317750.458
513	61°30'45.92"	30°29'06.88"	312669.978	1317720.913
514	61°30'46.79"	30°29'07.03"	312696.837	1317723.743
515	61°30'47.08"	30°29'05.34"	312706.409	1317698.945
516	61°30'48.37"	30°29'02.86"	312747.025	1317663.279
517	61°30'48.90"	30°29'00.89"	312764.194	1317634.500
518	61°30'49.28"	30°28'58.93"	312776.563	1317605.917
519	61°30'50.01"	30°28'56.12"	312800.361	1317564.892
520	61°30'50.49"	30°28'54.21"	312815.777	1317536.998
521	61°30'51.10"	30°28'52.72"	312835.278	1317515.369
522	61°30'51.74"	30°28'51.40"	312855.385	1317496.431
523	61°30'52.61"	30°28'50.08"	312882.756	1317477.453
524	61°30'53.44"	30°28'48.64"	312909.031	1317456.786
525	61°30'54.17"	30°28'47.62"	312932.148	1317442.321
526	61°30'54.83"	30°28'46.23"	312952.999	1317422.189
527	61°30'55.77"	30°28'46.94"	312981.918	1317433.421
528	61°30'56.78"	30°28'46.33"	313013.244	1317425.119
529	61°30'57.57"	30°28'45.71"	313037.875	1317416.471
530	61°30'58.60"	30°28'45.38"	313070.024	1317412.477
531	61°30'59.25"	30°28'43.56"	313090.658	1317385.994
532	61°30'59.19"	30°28'41.53"	313089.635	1317356.022
533	61°30'59.17"	30°28'39.78"	313089.603	1317330.141
534	61°30'59.52"	30°28'37.46"	313101.309	1317296.031
535	61°30'59.77"	30°28'34.78"	313110.016	1317256.619
536	61°30'58.93"	30°28'32.29"	313084.795	1317219.204
537	61°30'58.00"	30°28'29.38"	313057.002	1317175.483
538	61°30'57.27"	30°28'27.57"	313034.899	1317148.215
539	61°30'57.39"	30°28'25.34"	313039.558	1317115.357
540	61°30'57.59"	30°28'23.68"	313046.343	1317090.841
541	61°30'57.83"	30°28'21.16"	313054.652	1317053.859
542	61°30'58.21"	30°28'19.29"	313067.087	1317026.492

543	61°30'58.90"	30°28'16.44"	313089.592	1316984.914
544	61°30'58.93"	30°28'14.72"	313090.826	1316959.431
545	61°30'59.34"	30°28'13.24"	313104.172	1316937.944
546	61°30'59.03"	30°28'10.20"	313095.617	1316892.719
547	61°30'57.94"	30°28'08.74"	313062.341	1316870.271
548	61°30'56.57"	30°28'09.45"	313019.716	1316879.767
549	61°30'56.47"	30°28'07.65"	313017.295	1316853.103
550	61°30'56.64"	30°28'05.32"	313023.534	1316818.759
551	61°30'57.00"	30°28'03.54"	313035.200	1316792.726
552	61°30'57.60"	30°28'02.31"	313054.159	1316774.964
553	61°30'58.55"	30°28'01.22"	313084.055	1316759.636
554	61°30'59.14"	30°27'59.66"	313102.776	1316736.981
555	61°31'00.26"	30°27'59.79"	313137.433	1316739.756
556	61°31'01.42"	30°27'57.77"	313173.912	1316710.674
557	61°31'02.23"	30°27'57.43"	313199.164	1316706.288
558	61°31'03.09"	30°27'55.84"	313226.515	1316683.509
559	61°31'03.76"	30°27'54.37"	313247.593	1316662.200
560	61°31'04.22"	30°27'51.82"	313262.738	1316624.933
561	61°31'04.94"	30°27'50.17"	313285.713	1316601.058
562	61°31'06.49"	30°27'47.90"	313334.413	1316568.595
563	61°31'07.36"	30°27'46.84"	313361.842	1316553.679
564	61°31'08.86"	30°27'44.09"	313409.187	1316514.001
565	61°31'09.60"	30°27'41.91"	313432.888	1316482.427
566	61°31'10.37"	30°27'40.89"	313456.956	1316467.971
567	61°31'11.18"	30°27'39.34"	313482.642	1316445.597
568	61°31'12.22"	30°27'37.72"	313515.464	1316422.379
569	61°31'12.90"	30°27'36.42"	313537.015	1316403.735
570	61°31'13.64"	30°27'35.18"	313560.293	1316385.963
571	61°31'14.85"	30°27'34.16"	313598.146	1316371.725
572	61°31'15.63"	30°27'32.17"	313622.934	1316343.004
573	61°31'16.61"	30°27'29.84"	313654.065	1316309.252
574	61°31'17.31"	30°27'28.88"	313676.247	1316295.652
575	61°31'18.13"	30°27'28.61"	313701.629	1316292.147
576	61°31'18.88"	30°27'30.62"	313724.177	1316322.492
577	61°31'18.52"	30°27'33.77"	313711.695	1316368.765
578	61°31'18.91"	30°27'35.80"	313723.229	1316399.065
579	61°31'20.33"	30°27'35.89"	313766.991	1316401.399
580	61°31'21.10"	30°27'34.86"	313791.177	1316386.756
581	61°31'21.38"	30°27'33.13"	313800.539	1316361.375
582	61°31'21.83"	30°27'29.61"	313815.867	1316309.680
583	61°31'21.83"	30°27'27.11"	313816.775	1316272.867
584	61°31'22.11"	30°27'25.07"	313826.123	1316242.839
585	61°31'22.80"	30°27'23.22"	313848.053	1316216.009
586	61°31'22.61"	30°27'19.78"	313843.502	1316165.063
587	61°31'22.17"	30°27'17.61"	313830.509	1316132.583
588	61°31'22.42"	30°27'14.68"	313839.497	1316089.519

589	61°31'22.63"	30°27'12.57"	313846.612	1316058.523
590	61°31'23.98"	30°27'09.62"	313889.494	1316015.860
591	61°31'25.34"	30°27'07.94"	313932.171	1315992.128
592	61°31'26.20"	30°27'05.99"	313959.472	1315963.952
593	61°31'27.82"	30°27'02.74"	314010.649	1315917.101
594	61°31'28.32"	30°27'01.33"	314026.767	1315896.664
595	61°31'28.94"	30°26'59.72"	314046.543	1315873.331
596	61°31'30.10"	30°26'57.85"	314083.134	1315846.587
597	61°31'31.66"	30°26'54.77"	314132.604	1315802.287
598	61°31'32.89"	30°26'53.08"	314171.187	1315778.235
599	61°31'33.19"	30°26'50.43"	314181.298	1315739.290
600	61°31'34.08"	30°26'47.96"	314209.846	1315703.403
601	61°31'35.33"	30°26'46.85"	314248.887	1315687.986
602	61°31'35.99"	30°26'45.38"	314269.891	1315666.799
603	61°31'35.81"	30°26'42.68"	314265.235	1315626.642
604	61°31'36.74"	30°26'41.18"	314294.456	1315605.232
605	61°31'38.15"	30°26'38.85"	314339.097	1315571.884
606	61°31'39.11"	30°26'36.90"	314369.617	1315543.763
607	61°31'39.64"	30°26'33.56"	314387.022	1315494.806
608	61°31'40.94"	30°26'32.88"	314427.421	1315485.757
609	61°31'41.63"	30°26'30.59"	314449.622	1315452.477
610	61°31'41.90"	30°26'28.49"	314458.906	1315421.603
611	61°31'42.54"	30°26'27.43"	314479.014	1315406.461
612	61°31'42.71"	30°26'25.55"	314485.101	1315378.762
613	61°31'44.08"	30°26'24.68"	314527.619	1315366.928
614	61°31'45.14"	30°26'23.01"	314561.101	1315343.111
615	61°31'46.69"	30°26'21.76"	314609.597	1315325.809
616	61°31'47.85"	30°26'20.01"	314646.092	1315300.824
617	61°31'48.84"	30°26'18.74"	314677.185	1315282.769
618	61°31'49.78"	30°26'17.86"	314706.459	1315270.547
619	61°31'51.55"	30°26'18.96"	314761.011	1315288.184
620	61°31'52.93"	30°26'19.54"	314803.291	1315297.695
621	61°31'53.69"	30°26'18.37"	314827.252	1315280.985
622	61°31'54.60"	30°26'17.66"	314855.723	1315271.152
623	61°31'55.89"	30°26'20.56"	314894.672	1315314.978
624	61°31'56.68"	30°26'21.59"	314918.908	1315330.815
625	61°31'57.59"	30°26'21.09"	314947.097	1315324.233
626	61°31'58.55"	30°26'22.00"	314976.462	1315338.387
627	61°31'59.32"	30°26'22.54"	315000.144	1315346.832
628	61°32'00.18"	30°26'21.81"	315026.959	1315336.745
629	61°32'00.98"	30°26'20.31"	315052.245	1315315.242
630	61°32'01.84"	30°26'20.14"	315078.891	1315313.337
631	61°32'03.09"	30°26'20.69"	315117.562	1315322.357
632	61°32'04.31"	30°26'21.97"	315154.903	1315342.255
633	61°32'04.02"	30°26'23.99"	315145.115	1315371.924
634	61°32'03.80"	30°26'25.68"	315137.501	1315396.691

635	61°32'04.86"	30°26'26.86"	315169.908	1315414.917
636	61°32'05.79"	30°26'27.42"	315198.598	1315423.842
637	61°32'06.09"	30°26'29.19"	315207.127	1315450.232
638	61°32'06.46"	30°26'30.85"	315217.957	1315475.134
639	61°32'07.31"	30°26'31.25"	315244.384	1315481.627
640	61°32'08.31"	30°26'30.66"	315275.279	1315473.624
641	61°32'09.33"	30°26'28.65"	315307.558	1315444.757
642	61°32'09.97"	30°26'26.52"	315328.322	1315413.753
643	61°32'10.92"	30°26'23.96"	315358.578	1315376.602
644	61°32'10.81"	30°26'21.39"	315356.130	1315338.623
645	61°32'10.83"	30°26'17.98"	315357.847	1315288.175
646	61°32'10.81"	30°26'15.27"	315358.256	1315248.168
647	61°32'10.82"	30°26'13.21"	315359.339	1315217.821
648	61°32'10.88"	30°26'11.23"	315361.931	1315188.566
649	61°32'10.53"	30°26'08.96"	315351.937	1315154.809
650	61°32'10.04"	30°26'07.11"	315337.584	1315127.041
651	61°32'09.54"	30°26'04.94"	315322.775	1315094.556
652	61°32'09.20"	30°26'02.71"	315313.132	1315061.457
653	61°32'08.98"	30°26'00.82"	315306.994	1315033.329
654	61°32'08.65"	30°25'59.20"	315297.275	1315009.103
655	61°32'08.30"	30°25'57.37"	315287.045	1314981.794
656	61°32'08.01"	30°25'54.48"	315279.245	1314939.009
657	61°32'07.82"	30°25'52.10"	315274.062	1314903.606
658	61°32'07.77"	30°25'49.30"	315273.789	1314862.233
659	61°32'07.25"	30°25'47.46"	315258.184	1314834.658
660	61°32'06.32"	30°25'46.29"	315230.042	1314816.722
661	61°32'05.89"	30°25'44.08"	315217.262	1314783.721
662	61°32'06.38"	30°25'41.86"	315233.245	1314751.191
663	61°32'07.04"	30°25'40.23"	315254.471	1314727.756
664	61°32'07.60"	30°25'38.13"	315272.475	1314697.095
665	61°32'08.63"	30°25'36.47"	315305.013	1314673.323
666	61°32'09.85"	30°25'34.65"	315343.473	1314647.372
667	61°32'10.95"	30°25'33.49"	315377.869	1314631.107
668	61°32'11.85"	30°25'32.47"	315406.037	1314616.708
669	61°32'13.00"	30°25'30.55"	315442.483	1314589.173
670	61°32'13.60"	30°25'29.18"	315461.524	1314569.488
671	61°32'14.54"	30°25'26.96"	315491.219	1314537.440
672	61°32'15.21"	30°25'25.21"	315512.808	1314512.074
673	61°32'15.83"	30°25'23.66"	315532.615	1314489.574
674	61°32'16.69"	30°25'20.88"	315560.250	1314449.224
675	61°32'18.36"	30°25'17.03"	315613.163	1314393.551
676	61°32'19.30"	30°25'14.99"	315642.919	1314364.161
677	61°32'20.41"	30°25'12.53"	315678.348	1314328.782
678	61°32'21.43"	30°25'10.84"	315710.363	1314304.540
679	61°32'22.30"	30°25'10.47"	315737.540	1314299.774
680	61°32'23.34"	30°25'10.45"	315769.571	1314300.162

681	61°32'24.24"	30°25'09.60"	315798.019	1314288.441
682	61°32'25.28"	30°25'08.17"	315830.553	1314267.988
683	61°32'26.04"	30°25'09.13"	315853.836	1314282.848
684	61°32'27.04"	30°25'09.85"	315884.462	1314294.156
685	61°32'28.26"	30°25'09.76"	315922.212	1314293.766
686	61°32'28.99"	30°25'08.00"	315945.377	1314268.311
687	61°32'29.11"	30°25'05.51"	315950.150	1314231.688
688	61°32'28.64"	30°25'03.73"	315936.099	1314205.105
689	61°32'28.03"	30°25'01.91"	315917.855	1314177.657
690	61°32'28.37"	30°24'59.90"	315929.206	1314148.244
691	61°32'28.01"	30°24'57.43"	315919.104	1314111.553
692	61°32'27.84"	30°24'55.58"	315914.421	1314083.996
693	61°32'27.63"	30°24'53.74"	315908.642	1314056.653
694	61°32'27.40"	30°24'51.45"	315902.211	1314022.695
695	61°32'27.92"	30°24'49.67"	315919.150	1313996.893
696	61°32'28.61"	30°24'46.70"	315941.658	1313953.440
697	61°32'28.73"	30°24'44.93"	315945.838	1313927.369
698	61°32'29.23"	30°24'42.45"	315962.129	1313891.251
699	61°32'29.43"	30°24'39.65"	315969.525	1313850.052
700	61°32'27.91"	30°24'36.88"	315923.534	1313807.854
701	61°32'28.00"	30°24'35.79"	315926.531	1313791.799
702	61°32'26.52"	30°24'32.57"	315882.098	1313743.197
703	61°32'25.38"	30°24'35.05"	315845.913	1313778.927
704	61°32'24.00"	30°24'35.44"	315803.133	1313783.671
705	61°32'23.46"	30°24'36.77"	315785.888	1313802.833
706	61°32'22.94"	30°24'40.89"	315768.140	1313863.293
707	61°32'22.39"	30°24'43.35"	315750.307	1313899.155
708	61°32'21.52"	30°24'45.44"	315722.662	1313929.397
709	61°32'20.57"	30°24'49.65"	315691.755	1313990.807
710	61°32'19.93"	30°24'51.70"	315671.088	1314020.657
711	61°32'18.77"	30°24'52.57"	315634.946	1314032.663
712	61°32'18.13"	30°24'54.44"	315614.270	1314059.750
713	61°32'18.27"	30°24'56.34"	315618.015	1314087.870
714	61°32'17.17"	30°24'58.72"	315583.183	1314122.220
715	61°32'16.31"	30°24'59.80"	315556.099	1314137.495
716	61°32'15.53"	30°25'00.77"	315531.630	1314151.264
717	61°32'14.41"	30°25'02.82"	315496.125	1314180.711
718	61°32'13.73"	30°25'03.76"	315474.901	1314194.079
719	61°32'13.24"	30°25'05.37"	315459.050	1314217.439
720	61°32'12.82"	30°25'07.72"	315445.089	1314251.769
721	61°32'12.45"	30°25'12.50"	315432.055	1314322.162
722	61°32'11.64"	30°25'13.92"	315406.503	1314342.550
723	61°32'11.26"	30°25'15.46"	315394.075	1314365.003
724	61°32'10.38"	30°25'16.81"	315366.405	1314384.196
725	61°32'10.20"	30°25'18.91"	315360.039	1314415.145
726	61°32'09.77"	30°25'20.60"	315346.096	1314439.722

727	61°32'08.80"	30°25'23.59"	315314.791	1314483.166
728	61°32'07.87"	30°25'25.59"	315285.390	1314511.991
729	61°32'07.54"	30°25'28.83"	315274.095	1314559.705
730	61°32'06.89"	30°25'31.25"	315252.878	1314594.901
731	61°32'06.21"	30°25'32.54"	315231.551	1314613.470
732	61°32'05.02"	30°25'33.69"	315194.269	1314629.552
733	61°32'03.83"	30°25'35.38"	315156.878	1314653.553
734	61°32'03.37"	30°25'37.37"	315141.723	1314682.681
735	61°32'02.31"	30°25'41.07"	315107.694	1314736.448
736	61°32'01.03"	30°25'42.52"	315067.478	1314756.935
737	61°31'59.50"	30°25'42.42"	315020.091	1314754.235
738	61°31'58.16"	30°25'41.46"	314979.031	1314739.134
739	61°31'56.78"	30°25'42.21"	314936.211	1314749.049
740	61°31'56.10"	30°25'44.06"	314914.313	1314775.912
741	61°31'56.15"	30°25'46.51"	314914.957	1314812.231
742	61°31'55.20"	30°25'47.66"	314885.291	1314828.408
743	61°31'53.96"	30°25'48.09"	314846.694	1314833.895
744	61°31'53.43"	30°25'50.06"	314829.503	1314862.575
745	61°31'52.38"	30°25'52.12"	314796.376	1314892.111
746	61°31'50.99"	30°25'53.56"	314752.717	1314912.324
747	61°31'50.03"	30°25'54.55"	314722.827	1314926.289
748	61°31'49.20"	30°25'55.05"	314696.905	1314933.118
749	61°31'48.13"	30°25'55.72"	314663.615	1314942.132
750	61°31'46.97"	30°25'57.58"	314626.901	1314968.667
751	61°31'46.17"	30°25'58.47"	314601.797	1314981.232
752	61°31'45.85"	30°26'00.63"	314591.181	1315012.928
753	61°31'46.31"	30°26'02.04"	314605.045	1315034.111
754	61°31'46.00"	30°26'04.00"	314594.586	1315062.842
755	61°31'45.41"	30°26'05.24"	314575.850	1315080.734
756	61°31'44.99"	30°26'07.55"	314561.974	1315114.591
757	61°31'44.58"	30°26'09.71"	314548.448	1315146.112
758	61°31'43.68"	30°26'10.13"	314520.695	1315151.755
759	61°31'42.62"	30°26'10.54"	314487.668	1315156.966
760	61°31'41.55"	30°26'11.07"	314454.388	1315163.941
761	61°31'40.26"	30°26'12.47"	314413.843	1315183.691
762	61°31'39.76"	30°26'14.46"	314397.730	1315212.684
763	61°31'39.35"	30°26'17.23"	314383.875	1315253.308
764	61°31'38.89"	30°26'19.06"	314368.994	1315280.066
765	61°31'38.07"	30°26'18.79"	314343.839	1315275.380
766	61°31'36.80"	30°26'19.55"	314304.156	1315285.587
767	61°31'35.43"	30°26'21.25"	314261.100	1315309.738
768	61°31'34.70"	30°26'22.20"	314238.308	1315323.178
769	61°31'34.41"	30°26'24.71"	314228.316	1315360.058
770	61°31'33.41"	30°26'28.04"	314196.387	1315408.537
771	61°31'32.29"	30°26'29.10"	314161.159	1315423.437
772	61°31'31.40"	30°26'30.85"	314133.025	1315448.557

773	61°31'30.39"	30°26'32.08"	314101.421	1315465.982
774	61°31'29.52"	30°26'33.12"	314074.132	1315480.634
775	61°31'28.14"	30°26'36.18"	314030.079	1315524.875
776	61°31'27.11"	30°26'37.75"	313997.827	1315547.225
777	61°31'25.65"	30°26'38.58"	313952.292	1315558.380
778	61°31'24.85"	30°26'40.10"	313927.082	1315580.296
779	61°31'24.32"	30°26'41.79"	313909.833	1315604.868
780	61°31'24.78"	30°26'43.80"	313923.544	1315634.974
781	61°31'25.59"	30°26'42.97"	313948.754	1315623.241
782	61°31'26.10"	30°26'44.41"	313964.013	1315644.936
783	61°31'25.14"	30°26'46.39"	313933.597	1315673.457
784	61°31'24.87"	30°26'48.63"	313924.522	1315706.404
785	61°31'23.62"	30°26'50.88"	313885.172	1315738.761
786	61°31'22.66"	30°26'52.37"	313854.701	1315759.974
787	61°31'21.51"	30°26'53.02"	313819.005	1315768.696
788	61°31'20.40"	30°26'52.67"	313784.828	1315762.766
789	61°31'18.98"	30°26'51.93"	313740.980	1315750.668
790	61°31'18.07"	30°26'52.03"	313712.765	1315751.524
791	61°31'17.02"	30°26'52.85"	313680.160	1315762.779
792	61°31'16.11"	30°26'54.51"	313651.398	1315786.724
793	61°31'14.84"	30°26'56.31"	313611.387	1315812.338
794	61°31'13.93"	30°26'55.80"	313583.279	1315804.178
795	61°31'13.12"	30°26'56.04"	313558.175	1315806.990
796	61°31'12.29"	30°26'57.66"	313531.942	1315830.354
797	61°31'10.96"	30°26'57.99"	313490.624	1315834.294
798	61°31'10.38"	30°26'59.91"	313472.017	1315862.213
799	61°31'10.01"	30°27'04.60"	313458.791	1315931.218
800	61°31'10.46"	30°27'06.52"	313472.120	1315959.965
801	61°31'09.94"	30°27'07.83"	313455.656	1315979.003
802	61°31'09.13"	30°27'08.90"	313429.994	1315994.143
803	61°31'08.32"	30°27'10.48"	313404.446	1316016.875
804	61°31'07.74"	30°27'12.30"	313385.995	1316043.302
805	61°31'07.51"	30°27'14.00"	313378.047	1316068.307
806	61°31'07.68"	30°27'15.66"	313382.873	1316093.029
807	61°31'07.83"	30°27'17.86"	313386.770	1316125.543
808	61°31'07.73"	30°27'20.32"	313382.796	1316161.915
809	61°31'07.23"	30°27'22.40"	313366.616	1316192.319
810	61°31'06.33"	30°27'25.63"	313337.513	1316239.287
811	61°31'04.75"	30°27'29.61"	313287.269	1316296.971
812	61°31'03.87"	30°27'32.78"	313258.719	1316343.178
813	61°31'02.91"	30°27'34.49"	313228.332	1316367.763
814	61°31'02.14"	30°27'38.15"	313203.247	1316421.205
815	61°31'01.04"	30°27'40.36"	313168.479	1316453.063
816	61°30'59.27"	30°27'42.99"	313112.894	1316490.705
817	61°30'57.46"	30°27'44.47"	313056.118	1316511.205
818	61°30'56.20"	30°27'45.18"	313017.130	1316520.688



819	61°30'55.58"	30°27'46.74"	312997.358	1316543.326
820	61°30'55.14"	30°27'48.19"	312983.148	1316564.481
821	61°30'54.97"	30°27'50.37"	312976.953	1316596.579
822	61°30'54.32"	30°27'52.14"	312956.314	1316622.172
823	61°30'52.84"	30°27'54.31"	312909.787	1316653.174
824	61°30'51.53"	30°27'53.41"	312869.416	1316638.973
825	61°30'50.59"	30°27'55.19"	312839.663	1316664.583
826	61°30'50.03"	30°27'56.55"	312822.113	1316684.217
827	61°30'49.64"	30°28'00.26"	312808.693	1316738.728
828	61°30'48.80"	30°28'02.85"	312781.579	1316776.486
829	61°30'47.91"	30°28'03.95"	312753.791	1316791.985
830	61°30'47.01"	30°28'05.11"	312725.628	1316808.584
831	61°30'46.05"	30°28'05.41"	312695.621	1316812.266
832	61°30'45.06"	30°28'05.37"	312665.024	1316810.885
833	61°30'44.16"	30°28'07.16"	312636.654	1316836.677
834	61°30'43.16"	30°28'07.85"	312605.505	1316846.109
835	61°30'42.51"	30°28'05.92"	312585.951	1316817.093
836	61°30'42.00"	30°28'04.18"	312570.767	1316791.071
837	61°30'41.15"	30°28'04.03"	312544.490	1316788.213
838	61°30'39.86"	30°28'03.58"	312504.759	1316780.519
839	61°30'38.82"	30°28'02.59"	312472.952	1316765.148
840	61°30'37.42"	30°28'00.52"	312430.257	1316733.579
841	61°30'37.41"	30°27'58.66"	312430.687	1316705.992
842	61°30'37.46"	30°27'56.53"	312433.109	1316674.617
843	61°30'37.93"	30°27'55.05"	312447.981	1316653.030
844	61°30'38.97"	30°27'53.43"	312480.664	1316629.929
845	61°30'39.79"	30°27'52.61"	312506.340	1316618.395
846	61°30'40.25"	30°27'50.63"	312521.269	1316589.364
847	61°30'41.17"	30°27'49.73"	312550.238	1316576.842
848	61°30'41.41"	30°27'47.67"	312558.497	1316546.488
849	61°30'42.54"	30°27'46.30"	312593.720	1316527.046
850	61°30'43.63"	30°27'44.46"	312628.284	1316500.684
851	61°30'44.16"	30°27'42.15"	312645.381	1316466.961
852	61°30'44.03"	30°27'40.37"	312642.089	1316440.599
853	61°30'43.46"	30°27'38.22"	312625.301	1316408.306
854	61°30'42.24"	30°27'34.51"	312588.761	1316352.617
855	61°30'41.25"	30°27'33.07"	312558.666	1316330.509
856	61°30'40.38"	30°27'32.31"	312532.002	1316318.646
857	61°30'38.62"	30°27'33.54"	312476.985	1316335.452
858	61°30'37.80"	30°27'33.84"	312451.484	1316339.417
859	61°30'36.57"	30°27'34.86"	312413.299	1316353.587
860	61°30'35.11"	30°27'35.32"	312367.872	1316359.188
861	61°30'34.20"	30°27'33.62"	312340.316	1316333.467
862	61°30'32.93"	30°27'30.70"	312302.131	1316289.311
863	61°30'31.98"	30°27'30.53"	312272.504	1316286.016
864	61°30'31.00"	30°27'29.73"	312242.729	1316273.449

865	61°30'29.99"	30°27'28.71"	312211.785	1316257.632
866	61°30'29.00"	30°27'27.24"	312181.711	1316235.174
867	61°30'29.61"	30°27'26.10"	312200.956	1316218.730
868	61°30'30.13"	30°27'24.70"	312217.384	1316198.526
869	61°30'29.42"	30°27'22.23"	312196.262	1316161.407
870	61°30'28.54"	30°27'21.19"	312169.508	1316145.432
871	61°30'27.29"	30°27'21.61"	312130.550	1316150.601
872	61°30'26.62"	30°27'23.07"	312109.428	1316171.744
873	61°30'26.14"	30°27'25.16"	312093.938	1316202.285
874	61°30'25.89"	30°27'26.98"	312085.385	1316229.083
875	61°30'25.87"	30°27'28.99"	312083.977	1316258.684
876	61°30'26.13"	30°27'31.27"	312091.438	1316292.668
877	61°30'26.06"	30°27'33.72"	312088.153	1316328.846
878	61°30'26.28"	30°27'35.71"	312094.254	1316358.448
879	61°30'25.96"	30°27'38.94"	312083.459	1316405.903
880	61°30'25.91"	30°27'41.71"	312080.643	1316446.781
881	61°30'24.95"	30°27'43.22"	312050.471	1316468.464
882	61°30'24.65"	30°27'44.89"	312040.614	1316492.897
883	61°30'24.21"	30°27'47.55"	312026.064	1316531.896
884	61°30'23.05"	30°27'48.46"	311989.922	1316544.582
885	61°30'21.69"	30°27'48.98"	311947.678	1316551.159
886	61°30'20.98"	30°27'49.98"	311925.387	1316565.436
887	61°30'19.48"	30°27'51.90"	311878.021	1316592.655
888	61°30'19.02"	30°27'53.70"	311863.332	1316619.029
889	61°30'18.08"	30°27'53.92"	311834.086	1316621.585
890	61°30'16.89"	30°27'52.99"	311797.481	1316606.881
891	61°30'16.22"	30°27'50.75"	311777.787	1316573.223
892	61°30'15.35"	30°27'49.40"	311751.207	1316552.684
893	61°30'14.50"	30°27'47.96"	311725.458	1316530.716
894	61°30'13.61"	30°27'46.21"	311698.440	1316504.212
895	61°30'12.59"	30°27'42.83"	311668.060	1316453.414
896	61°30'12.16"	30°27'40.49"	311655.590	1316418.462
897	61°30'12.60"	30°27'37.69"	311670.380	1316377.437
898	61°30'13.02"	30°27'35.76"	311684.012	1316349.256
899	61°30'13.00"	30°27'33.26"	311684.308	1316312.175
900	61°30'12.59"	30°27'31.29"	311672.388	1316282.782
901	61°30'12.16"	30°27'29.68"	311659.605	1316258.674
902	61°30'11.72"	30°27'27.15"	311646.777	1316220.974
903	61°30'11.39"	30°27'25.58"	311637.329	1316197.422
904	61°30'10.92"	30°27'23.95"	311623.064	1316172.942
905	61°30'10.21"	30°27'20.83"	311602.355	1316126.320
906	61°30'10.16"	30°27'18.54"	311601.563	1316092.473
907	61°30'10.55"	30°27'16.63"	311614.507	1316064.443
908	61°30'11.25"	30°27'15.57"	311636.432	1316049.370
909	61°30'11.65"	30°27'13.37"	311649.495	1316017.052
910	61°30'11.73"	30°27'10.89"	311653.027	1315980.516

911	61°30'12.23"	30°27'09.27"	311669.039	1315956.945
912	61°30'12.76"	30°27'05.99"	311686.562	1315908.783
913	61°30'13.59"	30°27'04.40"	311712.934	1315885.919
914	61°30'14.17"	30°27'03.06"	311731.133	1315866.550
915	61°30'15.05"	30°27'01.31"	311759.153	1315841.329
916	61°30'15.88"	30°27'00.84"	311784.955	1315834.929
917	61°30'16.60"	30°26'59.92"	311807.560	1315821.965
918	61°30'17.06"	30°26'56.87"	311822.866	1315777.180
919	61°30'17.57"	30°26'54.24"	311839.624	1315738.610
920	61°30'19.26"	30°26'51.42"	311892.879	1315698.247
921	61°30'19.01"	30°26'48.60"	311886.412	1315656.360
922	61°30'17.86"	30°26'47.82"	311851.040	1315643.937
923	61°30'16.14"	30°26'49.26"	311797.239	1315663.907
924	61°30'15.18"	30°26'49.55"	311767.485	1315667.543
925	61°30'13.89"	30°26'50.15"	311727.285	1315675.410
926	61°30'13.06"	30°26'50.38"	311701.593	1315678.133
927	61°30'12.52"	30°26'52.10"	311684.213	1315703.184
928	61°30'11.69"	30°26'50.87"	311659.021	1315684.415
929	61°30'10.77"	30°26'48.49"	311631.214	1315648.409
930	61°30'10.56"	30°26'45.45"	311625.773	1315603.327
931	61°30'10.52"	30°26'42.39"	311625.778	1315558.134
932	61°30'10.48"	30°26'40.17"	311625.173	1315525.154
933	61°30'10.70"	30°26'36.02"	311633.636	1315464.036
934	61°30'11.26"	30°26'32.28"	311652.205	1315409.086
935	61°30'11.41"	30°26'30.29"	311657.808	1315379.749
936	61°30'11.59"	30°26'28.35"	311663.842	1315351.275
937	61°30'10.74"	30°26'27.29"	311637.983	1315334.882
938	61°30'09.03"	30°26'27.69"	311584.972	1315339.627
939	61°30'08.48"	30°26'29.68"	311567.198	1315368.543
940	61°30'07.56"	30°26'32.06"	311537.891	1315403.057
941	61°30'06.74"	30°26'37.10"	311510.607	1315476.961
942	61°30'06.66"	30°26'39.14"	311507.590	1315507.160
943	61°30'05.73"	30°26'42.57"	311477.422	1315557.205
944	61°30'06.34"	30°26'45.20"	311495.523	1315596.465
945	61°30'06.50"	30°26'48.14"	311499.402	1315640.038
946	61°30'05.80"	30°26'50.40"	311476.889	1315672.931
947	61°30'04.74"	30°26'53.66"	311442.841	1315720.388
948	61°30'02.94"	30°26'58.39"	311385.521	1315788.984
949	61°30'02.58"	30°26'59.97"	311373.646	1315812.029
950	61°30'01.88"	30°27'01.30"	311351.528	1315831.171
951	61°30'00.46"	30°27'02.29"	311307.300	1315844.793
952	61°29'59.51"	30°27'02.70"	311277.660	1315850.206
953	61°29'58.48"	30°27'03.24"	311245.649	1315857.351
954	61°29'57.46"	30°27'02.44"	311214.351	1315844.768
955	61°29'56.38"	30°27'01.72"	311181.064	1315833.263
956	61°29'54.69"	30°26'59.86"	311129.456	1315804.541

957	61°29'53.52"	30°26'59.18"	311093.579	1315793.645
958	61°29'52.65"	30°26'55.76"	311067.779	1315742.432
959	61°29'52.34"	30°26'54.06"	311058.984	1315717.044
960	61°29'51.67"	30°26'50.94"	311039.257	1315670.369
961	61°29'50.47"	30°26'46.78"	311003.739	1315607.935
962	61°29'49.70"	30°26'44.15"	310980.873	1315568.440
963	61°29'49.26"	30°26'42.05"	310967.792	1315537.003
964	61°29'49.18"	30°26'39.56"	310966.447	1315500.202
965	61°29'48.85"	30°26'37.00"	310957.032	1315462.054
966	61°29'47.63"	30°26'34.09"	310920.268	1315418.072
967	61°29'46.79"	30°26'35.20"	310893.816	1315433.780
968	61°29'47.02"	30°26'38.13"	310900.093	1315477.313
969	61°29'47.35"	30°26'41.27"	310909.060	1315523.988
970	61°29'47.78"	30°26'45.10"	310921.165	1315580.986
971	61°29'48.35"	30°26'49.48"	310937.032	1315646.198
972	61°29'48.40"	30°26'52.50"	310937.431	1315691.005
973	61°29'48.68"	30°26'54.49"	310945.424	1315720.609
974	61°29'47.57"	30°26'56.26"	310910.360	1315745.978
975	61°29'47.73"	30°26'59.26"	310914.356	1315790.384
976	61°29'48.53"	30°27'00.08"	310938.735	1315803.186
977	61°29'49.91"	30°27'02.66"	310980.698	1315842.391
978	61°29'50.66"	30°27'05.50"	311002.821	1315884.938
979	61°29'51.44"	30°27'07.30"	311026.400	1315912.142
980	61°29'52.18"	30°27'09.24"	311048.381	1315941.346
981	61°29'52.60"	30°27'11.65"	311060.770	1315977.351
982	61°29'53.59"	30°27'12.96"	311090.911	1315997.414
983	61°29'54.49"	30°27'13.34"	311118.486	1316003.815
984	61°29'55.37"	30°27'12.35"	311146.062	1315989.813
985	61°29'56.53"	30°27'12.32"	311182.090	1315990.277
986	61°29'56.59"	30°27'14.16"	311183.290	1316017.480
987	61°29'55.64"	30°27'16.99"	311152.917	1316058.686
988	61°29'55.35"	30°27'19.12"	311142.925	1316089.891
989	61°29'56.57"	30°27'23.20"	311179.293	1316151.099
990	61°29'57.06"	30°27'26.28"	311193.281	1316197.105
991	61°29'56.71"	30°27'28.53"	311181.643	1316230.161
992	61°29'56.69"	30°27'30.66"	311180.504	1316261.534
993	61°29'55.48"	30°27'34.23"	311141.754	1316313.443
994	61°29'54.57"	30°27'38.55"	311111.947	1316376.742
995	61°29'53.86"	30°27'40.32"	311089.504	1316402.418
996	61°29'54.09"	30°27'44.10"	311095.116	1316458.376
997	61°29'54.82"	30°27'45.55"	311117.195	1316480.477
998	61°29'56.34"	30°27'47.40"	311163.693	1316508.868
999	61°29'56.32"	30°27'49.98"	311161.995	1316547.120
1000	61°29'55.48"	30°27'51.27"	311135.670	1316565.538
1001	61°29'54.32"	30°27'53.02"	311099.061	1316590.549
1002	61°29'53.38"	30°27'55.14"	311069.339	1316621.151

1003	61°29'53.12"	30°27'56.99"	311060.564	1316648.352
1004	61°29'54.16"	30°27'59.48"	311091.984	1316686.038
1005	61°29'55.22"	30°27'57.97"	311125.215	1316664.480
1006	61°29'55.92"	30°27'55.79"	311147.577	1316632.745
1007	61°29'57.38"	30°27'54.83"	311193.041	1316619.552
1008	61°29'57.94"	30°27'53.57"	311211.023	1316601.393
1009	61°29'59.04"	30°27'52.13"	311245.552	1316580.889
1010	61°29'59.90"	30°27'50.15"	311272.719	1316552.277
1011	61°30'01.06"	30°27'48.67"	311309.385	1316531.287
1012	61°30'01.59"	30°27'50.10"	311325.146	1316552.721
1013	61°30'01.42"	30°27'51.84"	311319.198	1316578.323
1014	61°30'00.91"	30°27'53.29"	311302.842	1316599.460
1015	61°30'00.37"	30°27'55.98"	311285.296	1316638.755
1016	61°30'00.11"	30°27'58.71"	311276.374	1316678.943
1017	61°30'00.42"	30°28'03.68"	311284.106	1316752.771
1018	61°30'01.16"	30°28'04.76"	311306.710	1316769.229
1019	61°30'02.84"	30°28'05.99"	311358.019	1316788.755
1020	61°30'03.86"	30°28'07.73"	311389.070	1316815.197
1021	61°30'03.09"	30°28'09.17"	311364.899	1316835.996
1022	61°30'02.29"	30°28'11.71"	311339.033	1316872.925
1023	61°30'02.16"	30°28'13.73"	311334.369	1316902.638
1024	61°30'02.67"	30°28'16.66"	311349.210	1316946.359
1025	61°30'03.60"	30°28'17.56"	311377.620	1316960.367
1026	61°30'04.54"	30°28'20.07"	311405.717	1316998.226
1027	61°30'05.53"	30°28'24.56"	311434.976	1317065.292
1028	61°30'06.71"	30°28'26.48"	311470.595	1317094.581
1029	61°30'08.59"	30°28'27.57"	311528.610	1317112.061
1030	61°30'10.76"	30°28'28.06"	311595.375	1317120.983
1031	61°30'15.61"	30°28'28.12"	311745.601	1317125.505
1032	61°30'16.29"	30°28'29.50"	311765.948	1317146.409
1033	61°30'17.16"	30°28'29.71"	311792.987	1317150.161
1034	61°30'18.56"	30°28'28.48"	311836.739	1317133.003
1035	61°30'18.77"	30°28'26.64"	311843.968	1317105.936
1036	61°30'19.68"	30°28'25.80"	311872.462	1317094.128
1037	61°30'20.86"	30°28'24.73"	311909.242	1317079.219
1038	61°30'21.43"	30°28'26.57"	311926.108	1317106.822
1039	61°30'21.90"	30°28'28.59"	311940.030	1317137.106
1040	61°30'22.41"	30°28'32.75"	311954.219	1317199.013
1041	61°30'22.63"	30°28'36.26"	311959.808	1317251.083
1042	61°30'22.20"	30°28'37.77"	311946.155	1317273.058
1043	61°30'21.62"	30°28'39.76"	311927.339	1317302.094
1044	61°30'20.45"	30°28'39.97"	311891.196	1317304.238
1045	61°30'18.76"	30°28'40.43"	311838.658	1317309.882
1046	61°30'17.64"	30°28'41.35"	311803.771	1317322.659
1047	61°30'17.25"	30°28'43.45"	311790.795	1317353.322
1048	61°30'16.99"	30°28'45.15"	311782.254	1317378.325

1049	61°30'16.89"	30°28'47.72"	311778.212	1317416.229
1050	61°30'17.59"	30°28'49.25"	311799.485	1317439.439
1051	61°30'17.26"	30°28'53.60"	311787.647	1317503.488
1052	61°30'16.44"	30°28'54.11"	311762.129	1317510.479
1053	61°30'16.63"	30°28'55.86"	311767.467	1317536.464
1054	61°30'15.99"	30°28'57.37"	311746.918	1317558.244
1055	61°30'15.17"	30°28'57.19"	311721.606	1317555.021
1056	61°30'13.83"	30°29'00.27"	311679.008	1317599.576
1057	61°30'14.53"	30°29'02.95"	311699.761	1317639.757
1058	61°30'14.74"	30°29'05.93"	311705.266	1317683.886
1059	61°30'15.88"	30°29'06.39"	311740.432	1317691.569
1060	61°30'15.40"	30°29'10.56"	311724.034	1317752.849
1061	61°30'15.08"	30°29'13.16"	311713.385	1317791.117
1062	61°30'14.53"	30°29'20.70"	311693.696	1317902.152
1063	61°30'14.07"	30°29'22.48"	311678.601	1317928.158
1064	61°30'13.41"	30°29'23.60"	311657.849	1317944.285
1065	61°30'13.36"	30°29'25.36"	311655.664	1317970.253
1066	61°30'12.71"	30°29'27.91"	311634.832	1318007.442
1067	61°30'11.80"	30°29'29.17"	311606.161	1318025.483
1068	61°30'10.55"	30°29'28.79"	311567.591	1318018.897
1069	61°30'09.75"	30°29'27.05"	311543.562	1317992.656
1070	61°30'10.25"	30°29'25.60"	311559.399	1317971.608
1071	61°30'10.40"	30°29'23.67"	311564.588	1317943.181
1072	61°30'11.41"	30°29'22.18"	311596.609	1317921.796
1073	61°30'12.47"	30°29'20.22"	311629.922	1317893.642
1074	61°30'12.35"	30°29'18.01"	311626.919	1317860.840
1075	61°30'11.70"	30°29'16.91"	311607.258	1317844.166
1076	61°30'11.69"	30°29'13.96"	311608.077	1317800.431
1077	61°30'10.69"	30°29'13.94"	311577.197	1317799.429
1078	61°30'10.05"	30°29'16.05"	311556.711	1317830.114
1079	61°30'10.32"	30°29'18.55"	311564.136	1317867.276
1080	61°30'09.39"	30°29'20.48"	311534.746	1317895.149
1081	61°30'08.43"	30°29'19.94"	311505.046	1317886.477
1082	61°30'07.32"	30°29'19.30"	311471.015	1317876.257
1083	61°30'07.04"	30°29'17.55"	311462.757	1317850.076
1084	61°30'06.27"	30°29'16.33"	311439.599	1317831.579
1085	61°30'05.77"	30°29'18.39"	311423.444	1317861.706
1086	61°30'04.55"	30°29'17.84"	311385.602	1317852.624
1087	61°30'03.99"	30°29'14.56"	311369.644	1317803.718
1088	61°30'03.51"	30°29'17.40"	311353.553	1317845.389
1089	61°30'02.20"	30°29'19.11"	311312.479	1317869.648
1090	61°30'01.37"	30°29'20.84"	311286.297	1317894.589
1091	61°30'00.70"	30°29'19.41"	311265.976	1317873.051
1092	61°30'00.30"	30°29'17.87"	311254.310	1317849.880
1093	61°30'00.06"	30°29'16.07"	311247.512	1317823.180
1094	61°29'59.52"	30°29'13.48"	311231.704	1317784.478

1095	61°29'59.29"	30°29'11.50"	311225.132	1317754.986
1096	61°29'58.43"	30°29'10.49"	311199.025	1317739.478
1097	61°29'57.86"	30°29'08.80"	311181.812	1317713.919
1098	61°29'57.06"	30°29'05.48"	311158.287	1317664.231
1099	61°29'55.69"	30°29'03.97"	311116.297	1317640.913
1100	61°29'55.33"	30°29'01.96"	311105.966	1317610.923
1101	61°29'55.17"	30°28'59.76"	311101.833	1317578.256
1102	61°29'54.87"	30°28'57.85"	311093.311	1317549.817
1103	61°29'54.38"	30°28'56.47"	311078.589	1317529.135
1104	61°29'53.09"	30°28'54.54"	311039.185	1317499.631
1105	61°29'51.83"	30°28'52.89"	311000.961	1317474.295
1106	61°29'50.71"	30°28'51.97"	310966.456	1317459.793
1107	61°29'48.32"	30°28'49.54"	310893.236	1317422.029
1108	61°29'46.34"	30°28'48.01"	310832.705	1317397.973
1109	61°29'44.97"	30°28'47.92"	310790.349	1317395.646
1110	61°29'43.49"	30°28'50.79"	310743.573	1317436.983
1111	61°29'42.03"	30°28'51.50"	310698.044	1317446.495
1112	61°29'41.28"	30°28'52.44"	310674.417	1317459.773
1113	61°29'40.38"	30°28'52.44"	310646.645	1317459.150
1114	61°29'41.05"	30°28'49.83"	310668.407	1317420.977
1115	61°29'42.19"	30°28'47.53"	310704.469	1317387.783
1116	61°29'41.81"	30°28'45.82"	310693.070	1317362.265
1117	61°29'41.12"	30°28'44.72"	310672.334	1317345.467
1118	61°29'40.17"	30°28'43.97"	310643.204	1317333.737
1119	61°29'39.07"	30°28'43.48"	310609.388	1317325.693
1120	61°29'38.06"	30°28'43.40"	310578.084	1317323.673
1121	61°29'36.95"	30°28'43.39"	310543.597	1317322.667
1122	61°29'35.51"	30°28'44.05"	310498.898	1317331.381
1123	61°29'33.63"	30°28'45.02"	310440.305	1317344.451
1124	61°29'32.57"	30°28'46.12"	310407.158	1317359.869
1125	61°29'32.07"	30°28'48.91"	310390.598	1317400.805
1126	61°29'33.02"	30°28'49.98"	310419.615	1317417.252
1127	61°29'33.31"	30°28'51.73"	310427.970	1317443.459
1128	61°29'33.47"	30°28'54.34"	310432.240	1317482.140
1129	61°29'32.81"	30°28'56.48"	310410.854	1317513.351
1130	61°29'32.08"	30°28'59.80"	310387.312	1317561.904
1131	61°29'30.69"	30°29'01.52"	310343.534	1317586.317
1132	61°29'29.66"	30°29'02.73"	310311.123	1317603.508
1133	61°29'28.54"	30°29'03.59"	310276.391	1317615.358
1134	61°29'27.73"	30°29'02.09"	310251.728	1317592.589
1135	61°29'27.72"	30°29'00.36"	310251.938	1317566.935
1136	61°29'27.52"	30°28'57.98"	310246.731	1317531.548
1137	61°29'27.59"	30°28'55.45"	310249.746	1317494.240
1138	61°29'27.15"	30°28'53.69"	310236.592	1317467.906
1139	61°29'25.85"	30°28'49.10"	310198.156	1317398.994
1140	61°29'25.67"	30°28'47.19"	310193.193	1317370.629

1141	61°29'26.17"	30°28'44.92"	310209.361	1317337.436
1142	61°29'26.15"	30°28'41.79"	310209.909	1317291.076
1143	61°29'25.67"	30°28'40.09"	310195.659	1317265.564
1144	61°29'24.57"	30°28'38.62"	310162.226	1317243.070
1145	61°29'23.69"	30°28'37.84"	310135.308	1317230.795
1146	61°29'22.84"	30°28'36.58"	310109.396	1317211.614
1147	61°29'21.96"	30°28'35.16"	310082.644	1317189.873
1148	61°29'22.06"	30°28'32.43"	310086.628	1317149.546
1149	61°29'21.62"	30°28'30.74"	310073.790	1317124.286
1150	61°29'20.86"	30°28'29.22"	310050.769	1317101.242
1151	61°29'19.87"	30°28'28.59"	310020.440	1317091.211
1152	61°29'18.71"	30°28'29.50"	309984.041	1317103.809
1153	61°29'17.02"	30°28'28.79"	309931.987	1317091.954
1154	61°29'15.41"	30°28'29.03"	309882.042	1317094.417
1155	61°29'14.30"	30°28'29.62"	309847.395	1317102.328
1156	61°29'12.91"	30°28'32.05"	309803.729	1317137.148
1157	61°29'12.58"	30°28'36.16"	309792.081	1317197.767
1158	61°29'12.21"	30°28'39.38"	309779.499	1317245.183
1159	61°29'12.78"	30°28'42.04"	309796.028	1317284.942
1160	61°29'13.43"	30°28'40.76"	309816.583	1317266.463
1161	61°29'14.61"	30°28'38.66"	309853.870	1317236.180
1162	61°29'15.58"	30°28'37.94"	309884.236	1317226.335
1163	61°29'16.77"	30°28'38.60"	309920.819	1317236.899
1164	61°29'18.91"	30°28'38.27"	309987.053	1317233.613
1165	61°29'20.18"	30°28'39.70"	310025.953	1317255.768
1166	61°29'20.81"	30°28'41.13"	310045.034	1317277.389
1167	61°29'21.28"	30°28'43.21"	310058.730	1317308.446
1168	61°29'20.85"	30°28'45.02"	310044.754	1317335.026
1169	61°29'20.71"	30°28'47.57"	310039.724	1317372.518
1170	61°29'20.87"	30°28'50.05"	310043.637	1317409.451
1171	61°29'20.78"	30°28'53.13"	310039.725	1317454.908
1172	61°29'20.94"	30°28'55.05"	310044.197	1317483.447
1173	61°29'20.96"	30°28'57.62"	310043.638	1317521.499
1174	61°29'20.69"	30°29'00.35"	310034.371	1317561.656
1175	61°29'20.37"	30°29'02.29"	310024.029	1317590.195
1176	61°29'20.55"	30°29'04.27"	310028.781	1317619.574
1177	61°29'20.73"	30°29'07.06"	310033.252	1317660.983
1178	61°29'21.07"	30°29'09.83"	310042.834	1317702.177
1179	61°29'21.82"	30°29'10.74"	310065.754	1317716.167
1180	61°29'21.64"	30°29'13.70"	310059.045	1317759.815
1181	61°29'20.67"	30°29'14.15"	310028.969	1317765.740
1182	61°29'19.45"	30°29'15.93"	309990.676	1317791.201
1183	61°29'19.05"	30°29'17.40"	309977.819	1317812.745
1184	61°29'17.63"	30°29'21.07"	309932.448	1317865.999
1185	61°29'15.85"	30°29'23.49"	309876.450	1317900.470
1186	61°29'14.72"	30°29'24.11"	309841.355	1317908.870



1187	61°29'13.31"	30°29'25.09"	309797.472	1317922.300
1188	61°29'12.39"	30°29'26.23"	309768.519	1317938.512
1189	61°29'11.71"	30°29'28.06"	309746.852	1317965.098
1190	61°29'11.13"	30°29'30.03"	309728.264	1317993.794
1191	61°29'10.21"	30°29'31.83"	309699.122	1318019.809
1192	61°29'09.30"	30°29'32.55"	309670.719	1318029.786
1193	61°29'08.68"	30°29'33.65"	309650.973	1318045.504
1194	61°29'07.84"	30°29'36.08"	309624.151	1318080.833
1195	61°29'06.83"	30°29'37.88"	309592.423	1318106.792
1196	61°29'05.71"	30°29'38.03"	309557.760	1318108.218
1197	61°29'04.57"	30°29'39.07"	309522.050	1318122.674
1198	61°29'03.41"	30°29'39.94"	309485.781	1318134.799
1199	61°29'02.20"	30°29'39.74"	309448.533	1318130.874
1200	61°29'01.15"	30°29'41.41"	309415.401	1318154.824
1201	61°29'00.56"	30°29'42.76"	309396.567	1318174.385
1202	61°29'00.17"	30°29'44.37"	309383.822	1318197.917
1203	61°28'59.21"	30°29'44.00"	309354.508	1318191.764
1204	61°28'58.24"	30°29'44.40"	309324.085	1318197.015
1205	61°28'57.14"	30°29'43.54"	309290.428	1318183.502
1206	61°28'56.83"	30°29'41.15"	309281.789	1318147.827
1207	61°28'57.47"	30°29'39.65"	309301.947	1318126.208
1208	61°28'58.77"	30°29'39.70"	309342.124	1318127.876
1209	61°28'59.53"	30°29'38.86"	309366.144	1318115.968
1210	61°28'59.74"	30°29'36.40"	309373.395	1318079.729
1211	61°28'59.22"	30°29'34.03"	309358.135	1318044.201
1212	61°28'59.40"	30°29'32.36"	309364.199	1318019.728
1213	61°28'59.93"	30°29'30.74"	309381.227	1317996.122
1214	61°28'59.52"	30°29'29.02"	309369.094	1317970.386
1215	61°28'58.98"	30°29'27.38"	309353.187	1317945.674
1216	61°28'58.77"	30°29'25.55"	309347.167	1317918.423
1217	61°28'58.94"	30°29'22.58"	309353.449	1317874.663
1218	61°29'00.20"	30°29'20.13"	309393.345	1317839.257
1219	61°29'00.99"	30°29'18.92"	309418.313	1317821.919
1220	61°29'02.96"	30°29'16.66"	309479.915	1317789.921
1221	61°29'04.01"	30°29'15.72"	309512.897	1317776.819
1222	61°29'04.84"	30°29'14.51"	309538.884	1317759.498
1223	61°29'05.76"	30°29'13.45"	309567.735	1317744.522
1224	61°29'06.18"	30°29'11.80"	309581.346	1317720.415
1225	61°29'06.83"	30°29'10.56"	309602.075	1317702.565
1226	61°29'07.76"	30°29'08.98"	309631.392	1317679.768
1227	61°29'07.22"	30°29'06.63"	309615.425	1317644.656
1228	61°29'06.20"	30°29'08.73"	309583.143	1317675.063
1229	61°29'04.41"	30°29'09.32"	309527.521	1317682.397
1230	61°29'03.79"	30°29'10.66"	309507.889	1317701.787
1231	61°29'03.22"	30°29'09.11"	309490.612	1317678.466
1232	61°29'02.64"	30°29'07.85"	309473.085	1317659.279

1233	61°29'03.23"	30°29'05.67"	309492.193	1317627.574
1234	61°29'03.80"	30°29'04.05"	309510.328	1317603.922
1235	61°29'04.56"	30°29'02.42"	309534.410	1317580.339
1236	61°29'05.25"	30°29'00.06"	309556.700	1317545.947
1237	61°29'05.24"	30°28'57.84"	309557.223	1317513.193
1238	61°29'06.23"	30°28'54.96"	309588.963	1317471.219
1239	61°29'06.12"	30°28'52.73"	309586.266	1317438.201
1240	61°29'05.15"	30°28'54.00"	309555.640	1317456.282
1241	61°29'04.60"	30°28'52.68"	309539.149	1317436.367
1242	61°29'03.78"	30°28'52.13"	309514.060	1317427.532
1243	61°29'03.94"	30°28'50.30"	309519.688	1317400.553
1244	61°29'03.09"	30°28'49.92"	309493.293	1317394.319
1245	61°29'02.29"	30°28'49.11"	309468.840	1317381.747
1246	61°29'02.27"	30°28'46.37"	309469.364	1317341.186
1247	61°29'02.03"	30°28'44.32"	309462.490	1317310.753
1248	61°29'02.61"	30°28'42.74"	309481.047	1317287.698
1249	61°29'03.43"	30°28'40.71"	309507.219	1317258.325
1250	61°29'03.89"	30°28'39.25"	309522.086	1317237.093
1251	61°29'03.84"	30°28'37.22"	309521.029	1317206.925
1252	61°29'05.49"	30°28'34.04"	309573.176	1317161.097
1253	61°29'06.14"	30°28'31.64"	309594.325	1317126.165
1254	61°29'06.27"	30°28'29.97"	309598.819	1317101.555
1255	61°29'06.61"	30°28'28.29"	309609.936	1317076.846
1256	61°29'06.91"	30°28'26.64"	309619.982	1317052.764
1257	61°29'06.65"	30°28'24.58"	309612.580	1317022.067
1258	61°29'06.45"	30°28'22.57"	309607.028	1316992.164
1259	61°29'05.90"	30°28'24.55"	309589.237	1317021.072
1260	61°29'05.60"	30°28'27.48"	309578.926	1317064.207
1261	61°29'04.93"	30°28'29.38"	309557.513	1317091.729
1262	61°29'04.28"	30°28'32.02"	309536.564	1317130.412
1263	61°29'03.63"	30°28'33.20"	309516.170	1317147.362
1264	61°29'02.62"	30°28'34.91"	309484.182	1317171.973
1265	61°29'01.66"	30°28'37.38"	309453.671	1317207.735
1266	61°29'00.14"	30°28'38.12"	309406.350	1317217.526
1267	61°28'58.44"	30°28'37.64"	309353.874	1317209.275
1268	61°28'58.15"	30°28'35.73"	309345.415	1317180.695
1269	61°28'58.54"	30°28'33.24"	309358.416	1317144.120
1270	61°28'58.90"	30°28'31.00"	309370.312	1317111.305
1271	61°28'59.21"	30°28'27.26"	309381.210	1317056.172
1272	61°28'59.67"	30°28'25.70"	309396.014	1317033.414
1273	61°29'00.49"	30°28'22.42"	309422.715	1316985.515
1274	61°29'00.97"	30°28'20.44"	309438.226	1316956.506
1275	61°29'02.37"	30°28'16.36"	309483.082	1316897.265
1276	61°29'02.92"	30°28'15.06"	309500.506	1316878.326
1277	61°29'03.27"	30°28'12.92"	309512.191	1316847.007
1278	61°29'03.87"	30°28'10.80"	309531.415	1316816.066

1279	61°29'04.27"	30°28'08.31"	309544.609	1316779.465
1280	61°29'04.82"	30°28'06.83"	309562.325	1316757.957
1281	61°29'05.10"	30°28'03.75"	309572.126	1316712.676
1282	61°29'04.16"	30°28'04.18"	309542.724	1316718.336
1283	61°29'02.79"	30°28'07.93"	309498.871	1316772.738
1284	61°29'02.21"	30°28'10.48"	309480.024	1316810.094
1285	61°29'01.50"	30°28'12.99"	309457.407	1316846.695
1286	61°29'00.48"	30°28'15.67"	309424.820	1316885.638
1287	61°28'59.82"	30°28'18.15"	309403.335	1316921.862
1288	61°28'59.25"	30°28'20.50"	309384.864	1316956.199
1289	61°28'58.51"	30°28'22.27"	309361.493	1316981.858
1290	61°28'57.39"	30°28'25.69"	309325.537	1317031.565
1291	61°28'56.31"	30°28'27.11"	309291.668	1317051.782
1292	61°28'54.93"	30°28'28.50"	309248.453	1317071.386
1293	61°28'54.67"	30°28'30.58"	309239.784	1317101.966
1294	61°28'53.36"	30°28'32.48"	309198.460	1317129.167
1295	61°28'52.62"	30°28'33.97"	309175.107	1317150.614
1296	61°28'51.59"	30°28'34.08"	309143.013	1317151.413
1297	61°28'50.83"	30°28'32.54"	309120.287	1317128.089
1298	61°28'50.45"	30°28'30.03"	309109.389	1317090.729
1299	61°28'50.66"	30°28'28.30"	309116.264	1317065.303
1300	61°28'50.54"	30°28'26.59"	309113.421	1317039.836
1301	61°28'50.43"	30°28'24.01"	309110.747	1317001.601
1302	61°28'51.19"	30°28'22.12"	309135.039	1316974.226
1303	61°28'50.98"	30°28'20.05"	309129.310	1316943.447
1304	61°28'51.45"	30°28'17.91"	309144.453	1316912.031
1305	61°28'52.35"	30°28'16.04"	309172.972	1316885.025
1306	61°28'52.81"	30°28'13.12"	309188.250	1316842.201
1307	61°28'53.43"	30°28'10.51"	309208.333	1316803.940
1308	61°28'53.76"	30°28'08.16"	309219.432	1316769.463
1309	61°28'53.59"	30°28'04.38"	309215.698	1316713.419
1310	61°28'53.61"	30°28'02.57"	309216.788	1316686.705
1311	61°28'53.95"	30°28'00.81"	309227.952	1316660.808
1312	61°28'54.96"	30°27'58.45"	309260.021	1316626.620
1313	61°28'54.95"	30°27'56.27"	309260.454	1316594.347
1314	61°28'55.84"	30°27'54.55"	309288.799	1316569.654
1315	61°28'55.12"	30°27'53.78"	309266.729	1316557.741
1316	61°28'54.13"	30°27'55.90"	309235.354	1316588.281
1317	61°28'53.88"	30°27'58.18"	309226.823	1316621.897
1318	61°28'53.40"	30°28'00.11"	309211.209	1316650.115
1319	61°28'52.10"	30°28'01.96"	309170.314	1316676.540
1320	61°28'51.63"	30°28'04.17"	309155.050	1316708.835
1321	61°28'50.66"	30°28'04.99"	309124.541	1316720.315
1322	61°28'50.02"	30°28'06.87"	309104.331	1316747.612
1323	61°28'49.18"	30°28'05.86"	309078.582	1316732.017
1324	61°28'48.33"	30°28'05.67"	309052.302	1316728.534

1325	61°28'47.52"	30°28'06.01"	309027.203	1316733.082
1326	61°28'46.65"	30°28'06.12"	309000.274	1316733.946
1327	61°28'45.14"	30°28'05.76"	308953.421	1316727.514
1328	61°28'44.25"	30°28'05.28"	308926.257	1316719.769
1329	61°28'43.32"	30°28'05.09"	308897.480	1316716.327
1330	61°28'42.32"	30°28'05.90"	308866.075	1316727.514
1331	61°28'41.26"	30°28'04.73"	308833.729	1316709.433
1332	61°28'40.15"	30°28'04.80"	308799.343	1316709.605
1333	61°28'40.36"	30°28'03.05"	308806.567	1316683.933
1334	61°28'41.14"	30°28'00.45"	308831.669	1316646.070
1335	61°28'41.41"	30°27'57.62"	308841.001	1316604.347
1336	61°28'41.63"	30°27'55.80"	308848.394	1316577.499
1337	61°28'42.04"	30°27'52.97"	308862.171	1316535.957
1338	61°28'41.93"	30°27'51.14"	308859.249	1316508.764
1339	61°28'42.20"	30°27'48.96"	308868.392	1316476.689
1340	61°28'42.53"	30°27'46.61"	308879.568	1316442.268
1341	61°28'42.51"	30°27'44.61"	308879.774	1316412.604
1342	61°28'42.75"	30°27'41.16"	308888.371	1316361.661
1343	61°28'42.83"	30°27'38.48"	308891.856	1316322.149
1344	61°28'43.02"	30°27'33.68"	308899.456	1316251.153
1345	61°28'43.28"	30°27'31.54"	308908.051	1316219.675
1346	61°28'42.79"	30°27'28.38"	308894.078	1316172.558
1347	61°28'42.32"	30°27'25.50"	308880.566	1316129.573
1348	61°28'42.19"	30°27'23.15"	308877.360	1316094.661
1349	61°28'41.77"	30°27'21.56"	308865.103	1316070.857
1350	61°28'42.73"	30°27'19.55"	308895.298	1316041.863
1351	61°28'43.35"	30°27'17.07"	308915.645	1316005.544
1352	61°28'44.21"	30°27'15.53"	308942.701	1315983.410
1353	61°28'44.91"	30°27'13.78"	308965.111	1315958.096
1354	61°28'46.08"	30°27'12.54"	309001.639	1315940.673
1355	61°28'46.35"	30°27'10.89"	309010.709	1315916.379
1356	61°28'47.44"	30°27'10.22"	309044.678	1315907.276
1357	61°28'48.39"	30°27'10.17"	309073.851	1315907.276
1358	61°28'49.54"	30°27'10.22"	309109.542	1315908.890
1359	61°28'50.93"	30°27'11.73"	309152.075	1315932.279
1360	61°28'51.74"	30°27'08.09"	309178.252	1315879.035
1361	61°28'52.99"	30°27'07.16"	309217.311	1315866.186
1362	61°28'54.12"	30°27'08.74"	309251.788	1315890.365
1363	61°28'54.19"	30°27'10.74"	309253.347	1315920.004
1364	61°28'55.20"	30°27'10.86"	309284.367	1315922.562
1365	61°28'54.81"	30°27'12.80"	309271.590	1315951.048
1366	61°28'55.36"	30°27'14.43"	309288.147	1315975.617
1367	61°28'56.19"	30°27'12.57"	309314.504	1315948.704
1368	61°28'56.69"	30°27'14.26"	309329.502	1315974.052
1369	61°28'57.96"	30°27'13.66"	309368.930	1315966.046
1370	61°28'58.84"	30°27'12.47"	309396.590	1315949.082

1371	61°28'59.24"	30°27'10.15"	309409.814	1315915.093
1372	61°28'59.02"	30°27'08.01"	309403.581	1315883.309
1373	61°28'58.21"	30°27'07.64"	309378.648	1315877.264
1374	61°28'57.47"	30°27'08.84"	309355.467	1315894.423
1375	61°28'57.00"	30°27'07.04"	309341.650	1315867.470
1376	61°28'57.42"	30°27'04.72"	309355.480	1315833.346
1377	61°28'57.90"	30°27'02.71"	309371.125	1315804.076
1378	61°28'59.07"	30°27'01.61"	309407.551	1315788.671
1379	61°28'59.84"	30°27'00.65"	309431.769	1315775.003
1380	61°29'00.89"	30°26'59.09"	309464.764	1315752.754
1381	61°29'01.22"	30°26'57.50"	309475.477	1315729.355
1382	61°29'02.04"	30°26'56.82"	309501.088	1315719.995
1383	61°29'03.11"	30°26'57.21"	309534.344	1315726.503
1384	61°29'03.93"	30°26'56.09"	309560.096	1315710.530
1385	61°29'05.06"	30°26'55.00"	309595.323	1315695.312
1386	61°29'05.92"	30°26'53.49"	309622.409	1315673.621
1387	61°29'06.85"	30°26'52.51"	309651.734	1315659.818
1388	61°29'07.58"	30°26'51.78"	309674.550	1315649.579
1389	61°29'08.52"	30°26'51.31"	309703.707	1315643.257
1390	61°29'09.31"	30°26'50.27"	309728.523	1315628.484
1391	61°29'10.10"	30°26'51.05"	309752.723	1315640.597
1392	61°29'10.68"	30°26'49.35"	309771.453	1315615.899
1393	61°29'11.10"	30°26'47.54"	309784.988	1315589.468
1394	61°29'11.74"	30°26'45.58"	309805.323	1315560.990
1395	61°29'12.41"	30°26'43.18"	309827.041	1315525.971
1396	61°29'13.00"	30°26'41.44"	309846.099	1315500.718
1397	61°29'14.11"	30°26'40.18"	309880.813	1315482.813
1398	61°29'15.33"	30°26'40.25"	309918.498	1315484.800
1399	61°29'16.46"	30°26'40.21"	309953.616	1315485.125
1400	61°29'17.54"	30°26'39.86"	309986.964	1315480.698
1401	61°29'18.30"	30°26'38.86"	310010.984	1315466.519
1402	61°29'19.16"	30°26'39.54"	310037.336	1315477.257
1403	61°29'20.48"	30°26'39.54"	310078.009	1315478.139
1404	61°29'21.07"	30°26'37.76"	310097.175	1315452.318
1405	61°29'20.93"	30°26'35.97"	310093.225	1315425.720
1406	61°29'20.02"	30°26'34.99"	310065.475	1315410.484
1407	61°29'19.72"	30°26'33.32"	310056.948	1315385.587
1408	61°29'20.64"	30°26'32.21"	310085.701	1315369.783
1409	61°29'21.49"	30°26'31.11"	310112.460	1315354.230
1410	61°29'22.12"	30°26'28.58"	310132.783	1315317.241
1411	61°29'21.19"	30°26'28.12"	310104.075	1315309.701
1412	61°29'20.13"	30°26'28.47"	310071.175	1315314.112
1413	61°29'19.35"	30°26'27.79"	310047.518	1315303.440
1414	61°29'18.58"	30°26'26.50"	310024.155	1315283.795
1415	61°29'17.49"	30°26'26.11"	309990.474	1315277.236
1416	61°29'16.73"	30°26'27.22"	309966.670	1315293.122

1417	61°29'15.44"	30°26'28.99"	309925.862	1315318.333
1418	61°29'14.45"	30°26'29.57"	309895.093	1315326.079
1419	61°29'14.18"	30°26'27.37"	309887.496	1315293.398
1420	61°29'14.16"	30°26'25.50"	309887.496	1315265.733
1421	61°29'14.12"	30°26'23.15"	309887.306	1315230.821
1422	61°29'13.79"	30°26'20.08"	309878.094	1315185.268
1423	61°29'13.86"	30°26'18.12"	309881.042	1315156.312
1424	61°29'13.49"	30°26'16.26"	309870.354	1315128.410
1425	61°29'14.32"	30°26'13.83"	309896.734	1315093.107
1426	61°29'14.60"	30°26'12.18"	309905.946	1315068.946
1427	61°29'14.26"	30°26'09.86"	309896.359	1315034.395
1428	61°29'14.16"	30°26'06.80"	309894.332	1314989.025
1429	61°29'13.64"	30°26'04.17"	309879.224	1314949.742
1430	61°29'13.24"	30°26'02.22"	309867.418	1314920.549
1431	61°29'14.16"	30°26'01.34"	309896.222	1314908.175
1432	61°29'14.96"	30°26'01.30"	309921.278	1314908.175
1433	61°29'15.92"	30°26'00.21"	309951.191	1314892.857
1434	61°29'16.64"	30°25'58.39"	309974.105	1314866.439
1435	61°29'17.22"	30°25'56.49"	309992.713	1314838.774
1436	61°29'17.93"	30°25'53.52"	310015.986	1314795.364
1437	61°29'18.12"	30°25'51.40"	310022.641	1314764.144
1438	61°29'18.26"	30°25'48.42"	310028.003	1314720.204
1439	61°29'18.40"	30°25'46.49"	310033.092	1314691.728
1440	61°29'18.10"	30°25'44.71"	310024.436	1314665.195
1441	61°29'18.50"	30°25'41.60"	310037.723	1314619.446
1442	61°29'19.04"	30°25'38.49"	310055.764	1314573.765
1443	61°29'20.13"	30°25'37.01"	310090.113	1314552.737
1444	61°29'21.18"	30°25'35.70"	310123.012	1314534.147
1445	61°29'21.64"	30°25'34.15"	310137.604	1314511.572
1446	61°29'20.80"	30°25'33.40"	310112.134	1314499.887
1447	61°29'20.01"	30°25'34.30"	310087.357	1314512.655
1448	61°29'19.32"	30°25'35.45"	310065.601	1314529.121
1449	61°29'18.50"	30°25'37.02"	310039.483	1314551.743
1450	61°29'17.88"	30°25'38.65"	310019.850	1314575.380
1451	61°29'17.04"	30°25'39.52"	309993.318	1314587.597
1452	61°29'16.49"	30°25'40.88"	309975.960	1314607.302
1453	61°29'15.70"	30°25'42.75"	309950.755	1314634.392
1454	61°29'15.09"	30°25'45.39"	309930.857	1314672.901
1455	61°29'14.73"	30°25'47.06"	309919.114	1314697.394
1456	61°29'13.87"	30°25'48.81"	309892.052	1314722.624
1457	61°29'13.75"	30°25'51.10"	309887.277	1314756.353
1458	61°29'13.44"	30°25'53.06"	309877.049	1314785.161
1459	61°29'12.56"	30°25'54.10"	309849.379	1314799.839
1460	61°29'12.09"	30°25'55.68"	309834.363	1314822.852
1461	61°29'10.91"	30°25'56.44"	309797.470	1314833.268
1462	61°29'09.98"	30°25'56.72"	309768.654	1314836.713

1463	61°29'09.13"	30°25'56.24"	309742.689	1314828.950
1464	61°29'07.96"	30°25'57.33"	309705.822	1314844.144
1465	61°29'07.42"	30°25'55.85"	309689.636	1314821.865
1466	61°29'06.21"	30°25'55.30"	309652.434	1314812.750
1467	61°29'06.15"	30°25'57.22"	309650.074	1314841.105
1468	61°29'05.59"	30°25'59.07"	309631.864	1314868.110
1469	61°29'04.78"	30°25'59.29"	309606.732	1314870.787
1470	61°29'03.92"	30°25'59.18"	309580.091	1314868.425
1471	61°29'03.04"	30°25'58.86"	309553.114	1314863.023
1472	61°29'02.31"	30°25'57.43"	309531.050	1314841.395
1473	61°29'00.99"	30°25'56.93"	309490.247	1314832.955
1474	61°28'59.92"	30°25'57.97"	309456.862	1314847.470
1475	61°28'58.64"	30°25'58.90"	309416.903	1314860.285
1476	61°28'57.62"	30°25'59.04"	309385.205	1314861.635
1477	61°28'55.69"	30°25'59.89"	309325.401	1314872.763
1478	61°28'54.76"	30°26'00.69"	309296.258	1314883.893
1479	61°28'53.86"	30°26'00.60"	309268.269	1314881.868
1480	61°28'52.92"	30°26'00.42"	309239.269	1314878.492
1481	61°28'51.83"	30°25'59.75"	309205.740	1314867.655
1482	61°28'50.52"	30°25'58.58"	309165.611	1314849.426
1483	61°28'49.48"	30°25'58.09"	309133.588	1314841.353
1484	61°28'47.98"	30°25'56.31"	309088.031	1314813.860
1485	61°28'46.65"	30°25'54.46"	309047.413	1314785.437
1486	61°28'46.14"	30°25'53.08"	309032.312	1314764.664
1487	61°28'45.20"	30°25'51.77"	309003.562	1314744.555
1488	61°28'44.19"	30°25'50.90"	308972.513	1314730.927
1489	61°28'43.94"	30°25'49.05"	308965.689	1314703.355
1490	61°28'44.18"	30°25'46.11"	308974.203	1314660.059
1491	61°28'44.88"	30°25'44.80"	308996.338	1314641.243
1492	61°28'45.19"	30°25'42.95"	309006.555	1314613.971
1493	61°28'44.77"	30°25'39.77"	308994.702	1314566.716
1494	61°28'44.31"	30°25'38.08"	308981.076	1314541.353
1495	61°28'43.81"	30°25'36.30"	308966.143	1314514.553
1496	61°28'43.82"	30°25'34.44"	308967.320	1314487.026
1497	61°28'44.35"	30°25'32.67"	308984.368	1314461.293
1498	61°28'44.85"	30°25'31.05"	309000.407	1314437.665
1499	61°28'45.85"	30°25'30.12"	309031.527	1314424.663
1500	61°28'45.98"	30°25'27.53"	309036.668	1314386.469
1501	61°28'46.18"	30°25'24.48"	309044.004	1314341.421
1502	61°28'46.33"	30°25'21.74"	309049.437	1314301.021
1503	61°28'46.49"	30°25'19.28"	309055.396	1314264.682
1504	61°28'46.69"	30°25'16.12"	309062.702	1314218.091
1505	61°28'46.52"	30°25'13.62"	309058.411	1314180.907
1506	61°28'46.54"	30°25'11.66"	309059.764	1314151.922
1507	61°28'47.01"	30°25'08.06"	309075.504	1314099.040
1508	61°28'47.53"	30°25'05.23"	309092.617	1314057.519

1509	61°28'48.29"	30°25'01.71"	309117.512	1314006.051
1510	61°28'48.96"	30°24'59.48"	309139.161	1313973.546
1511	61°28'49.79"	30°24'55.84"	309166.067	1313920.330
1512	61°28'50.14"	30°24'53.20"	309177.973	1313881.594
1513	61°28'50.44"	30°24'51.30"	309187.985	1313853.694
1514	61°28'51.01"	30°24'49.86"	309205.950	1313832.813
1515	61°28'51.64"	30°24'48.64"	309225.975	1313815.206
1516	61°28'52.87"	30°24'47.93"	309264.270	1313805.680
1517	61°28'53.42"	30°24'46.02"	309282.130	1313777.780
1518	61°28'55.44"	30°24'45.88"	309344.505	1313777.224
1519	61°28'56.46"	30°24'44.34"	309376.706	1313755.283
1520	61°28'57.43"	30°24'42.37"	309407.628	1313726.819
1521	61°28'58.45"	30°24'41.58"	309439.381	1313715.983
1522	61°28'59.22"	30°24'42.36"	309462.924	1313728.173
1523	61°28'59.88"	30°24'40.77"	309484.031	1313705.149
1524	61°29'00.25"	30°24'37.86"	309496.410	1313662.261
1525	61°29'00.22"	30°24'35.38"	309496.410	1313625.559
1526	61°29'00.12"	30°24'33.62"	309493.978	1313599.434
1527	61°28'59.06"	30°24'32.60"	309461.656	1313583.497
1528	61°28'59.45"	30°24'31.09"	309474.199	1313561.524
1529	61°29'00.83"	30°24'30.25"	309517.250	1313550.174
1530	61°29'01.73"	30°24'29.42"	309545.231	1313538.584
1531	61°29'02.67"	30°24'29.58"	309574.418	1313541.723
1532	61°29'03.57"	30°24'27.81"	309602.783	1313516.100
1533	61°29'04.48"	30°24'26.83"	309631.487	1313502.337
1534	61°29'05.62"	30°24'25.79"	309667.067	1313487.819
1535	61°29'06.75"	30°24'25.06"	309702.396	1313477.906
1536	61°29'08.03"	30°24'24.65"	309742.197	1313472.835
1537	61°29'08.53"	30°24'23.21"	309757.938	1313451.980
1538	61°29'09.57"	30°24'22.06"	309790.787	1313435.656
1539	61°29'10.60"	30°24'21.51"	309822.673	1313428.343
1540	61°29'11.56"	30°24'20.40"	309852.735	1313412.750
1541	61°29'12.88"	30°24'20.02"	309894.002	1313408.099
1542	61°29'14.05"	30°24'19.03"	309930.590	1313394.376
1543	61°29'14.61"	30°24'16.83"	309948.661	1313362.209
1544	61°29'14.12"	30°24'15.11"	309933.950	1313336.438
1545	61°29'13.59"	30°24'13.41"	309918.187	1313310.854
1546	61°29'12.72"	30°24'13.26"	309891.281	1313307.947
1547	61°29'11.55"	30°24'14.04"	309854.816	1313318.607
1548	61°29'10.58"	30°24'14.80"	309824.741	1313329.079
1549	61°29'09.67"	30°24'16.37"	309795.900	1313351.555
1550	61°29'08.70"	30°24'17.11"	309765.548	1313361.731
1551	61°29'07.89"	30°24'16.80"	309740.620	1313356.644
1552	61°29'06.51"	30°24'16.22"	309698.219	1313346.943
1553	61°29'05.23"	30°24'16.76"	309658.419	1313353.920
1554	61°29'03.78"	30°24'15.83"	309613.661	1313338.985



1555	61°29'03.53"	30°24'12.70"	309607.355	1313292.488
1556	61°29'04.20"	30°24'09.67"	309628.955	1313248.258
1557	61°29'06.18"	30°24'06.76"	309691.527	1313206.704
1558	61°29'06.97"	30°24'05.29"	309716.430	1313185.537
1559	61°29'08.07"	30°24'03.76"	309751.104	1313163.808
1560	61°29'09.49"	30°24'02.69"	309795.277	1313149.114
1561	61°29'10.28"	30°24'01.56"	309820.112	1313132.999
1562	61°29'10.98"	30°23'59.16"	309842.726	1313097.996
1563	61°29'11.45"	30°23'57.00"	309858.275	1313066.378
1564	61°29'12.44"	30°23'55.93"	309889.114	1313051.322
1565	61°29'12.94"	30°23'53.81"	309905.481	1313020.280
1566	61°29'13.56"	30°23'51.48"	309925.509	1312986.330
1567	61°29'13.88"	30°23'49.60"	309936.219	1312958.792
1568	61°29'14.39"	30°23'46.10"	309953.246	1312907.436
1569	61°29'14.60"	30°23'43.65"	309960.520	1312871.313
1570	61°29'14.51"	30°23'40.01"	309959.169	1312817.387
1571	61°29'14.42"	30°23'36.80"	309957.693	1312769.876
1572	61°29'14.41"	30°23'33.15"	309958.599	1312715.798
1573	61°29'14.77"	30°23'30.81"	309970.653	1312681.445
1574	61°29'15.01"	30°23'27.18"	309979.409	1312627.934
1575	61°29'15.45"	30°23'25.47"	309993.621	1312602.996
1576	61°29'15.87"	30°23'23.73"	310007.248	1312577.522
1577	61°29'16.57"	30°23'21.37"	310029.954	1312543.243
1578	61°29'17.16"	30°23'19.53"	310048.938	1312516.415
1579	61°29'17.71"	30°23'17.51"	310066.432	1312486.979
1580	61°29'18.60"	30°23'15.68"	310094.736	1312460.647
1581	61°29'18.73"	30°23'13.82"	310099.623	1312433.160
1582	61°29'19.63"	30°23'12.27"	310128.058	1312411.005
1583	61°29'20.00"	30°23'10.30"	310140.234	1312382.061
1584	61°29'20.42"	30°23'08.48"	310153.730	1312355.505
1585	61°29'21.33"	30°23'04.74"	310183.324	1312300.929
1586	61°29'21.45"	30°23'02.31"	310187.978	1312265.057
1587	61°29'22.17"	30°22'58.79"	310211.527	1312213.523
1588	61°29'22.89"	30°22'56.60"	310234.797	1312181.611
1589	61°29'23.26"	30°22'53.74"	310247.351	1312139.690
1590	61°29'23.72"	30°22'50.97"	310262.589	1312099.064
1591	61°29'23.02"	30°22'48.86"	310241.686	1312067.179
1592	61°29'22.43"	30°22'46.53"	310224.101	1312032.304
1593	61°29'22.01"	30°22'45.02"	310211.824	1312009.718
1594	61°29'22.75"	30°22'43.32"	310235.382	1311985.140
1595	61°29'23.16"	30°22'40.51"	310249.070	1311943.865
1596	61°29'24.06"	30°22'40.26"	310277.039	1311940.845
1597	61°29'24.80"	30°22'38.60"	310300.597	1311916.932
1598	61°29'25.90"	30°22'36.05"	310335.569	1311880.056
1599	61°29'27.65"	30°22'36.57"	310389.652	1311889.023
1600	61°29'28.73"	30°22'35.61"	310423.269	1311875.717

1601	61°29'29.65"	30°22'34.64"	310452.135	1311862.100
1602	61°29'30.81"	30°22'31.23"	310489.448	1311812.541
1603	61°29'31.53"	30°22'29.39"	310512.342	1311785.969
1604	61°29'32.53"	30°22'28.51"	310543.610	1311773.664
1605	61°29'33.41"	30°22'28.59"	310570.881	1311775.623
1606	61°29'34.00"	30°22'26.81"	310589.852	1311749.686
1607	61°29'34.71"	30°22'24.89"	310612.414	1311721.786
1608	61°29'35.35"	30°22'23.55"	310632.745	1311702.482
1609	61°29'36.12"	30°22'21.44"	310657.299	1311671.925
1610	61°29'36.76"	30°22'18.66"	310678.281	1311631.317
1611	61°29'38.44"	30°22'14.38"	310731.742	1311569.277
1612	61°29'39.71"	30°22'12.82"	310771.637	1311547.199
1613	61°29'40.61"	30°22'12.89"	310799.440	1311548.976
1614	61°29'41.98"	30°22'11.57"	310842.412	1311530.608
1615	61°29'43.93"	30°22'10.77"	310903.119	1311520.257
1616	61°29'45.35"	30°22'11.56"	310946.651	1311533.098
1617	61°29'45.97"	30°22'13.35"	310965.106	1311560.017
1618	61°29'47.22"	30°22'15.66"	311003.135	1311595.131
1619	61°29'48.15"	30°22'14.80"	311032.151	1311583.233
1620	61°29'48.28"	30°22'12.46"	311036.957	1311548.629
1621	61°29'49.63"	30°22'11.03"	311079.432	1311528.531
1622	61°29'49.63"	30°22'09.15"	311080.222	1311500.820
1623	61°29'48.67"	30°22'07.94"	311050.694	1311482.082
1624	61°29'47.56"	30°22'07.82"	311016.616	1311479.408
1625	61°29'45.73"	30°22'02.73"	310961.723	1311402.795
1626	61°29'45.52"	30°22'00.67"	310956.187	1311372.180
1627	61°29'46.60"	30°21'59.51"	310989.933	1311355.818
1628	61°29'47.83"	30°21'58.91"	311028.238	1311347.852
1629	61°29'48.70"	30°21'58.91"	311055.304	1311348.604
1630	61°29'49.57"	30°21'58.25"	311082.371	1311339.573
1631	61°29'50.30"	30°21'56.08"	311105.779	1311307.931
1632	61°29'50.36"	30°21'54.37"	311108.410	1311282.718
1633	61°29'50.18"	30°21'52.46"	311103.551	1311254.367
1634	61°29'50.18"	30°21'49.94"	311104.303	1311217.112
1635	61°29'50.77"	30°21'47.82"	311123.475	1311186.255
1636	61°29'51.70"	30°21'46.04"	311152.796	1311160.665
1637	61°29'51.86"	30°21'42.24"	311159.191	1311104.494
1638	61°29'51.98"	30°21'39.79"	311164.078	1311068.368
1639	61°29'52.82"	30°21'36.44"	311191.144	1311019.449
1640	61°29'52.10"	30°21'34.29"	311169.717	1310987.086
1641	61°29'51.11"	30°21'35.13"	311138.891	1310998.752
1642	61°29'50.12"	30°21'35.59"	311108.003	1311004.741
1643	61°29'48.91"	30°21'35.22"	311070.689	1310998.308
1644	61°29'47.69"	30°21'33.22"	311033.736	1310967.749
1645	61°29'46.41"	30°21'29.75"	310995.392	1310915.442
1646	61°29'45.83"	30°21'26.59"	310978.723	1310868.321

1647	61°29'44.99"	30°21'24.55"	310953.536	1310837.464
1648	61°29'43.86"	30°21'20.54"	310920.079	1310777.255
1649	61°29'43.73"	30°21'18.53"	310916.809	1310747.332
1650	61°29'43.65"	30°21'16.11"	310915.156	1310711.494
1651	61°29'43.42"	30°21'11.97"	310909.516	1310650.094
1652	61°29'43.41"	30°21'09.17"	310910.467	1310608.638
1653	61°29'43.54"	30°21'06.65"	310915.431	1310571.419
1654	61°29'43.94"	30°21'04.19"	310928.632	1310535.387
1655	61°29'44.39"	30°21'01.57"	310943.672	1310497.042
1656	61°29'44.95"	30°20'59.62"	310961.597	1310468.551
1657	61°29'45.92"	30°21'00.50"	310991.280	1310482.439
1658	61°29'46.88"	30°21'00.72"	311021.126	1310486.438
1659	61°29'47.98"	30°21'00.84"	311055.002	1310489.056
1660	61°29'48.90"	30°21'01.08"	311083.395	1310493.323
1661	61°29'50.62"	30°21'00.23"	311136.990	1310482.191
1662	61°29'51.63"	30°21'00.20"	311168.232	1310482.543
1663	61°29'52.57"	30°21'00.17"	311197.336	1310482.882
1664	61°29'54.10"	30°21'00.64"	311244.519	1310491.059
1665	61°29'54.58"	30°21'02.22"	311258.732	1310514.773
1666	61°29'54.78"	30°21'04.82"	311263.809	1310553.393
1667	61°29'54.75"	30°21'06.84"	311262.261	1310583.176
1668	61°29'55.37"	30°21'09.82"	311280.313	1310627.846
1669	61°29'56.76"	30°21'11.74"	311322.534	1310657.345
1670	61°29'57.69"	30°21'12.70"	311350.818	1310672.221
1671	61°29'59.84"	30°21'13.05"	311417.252	1310679.083
1672	61°30'00.66"	30°21'12.79"	311442.887	1310675.897
1673	61°30'01.48"	30°21'12.16"	311468.360	1310667.245
1674	61°30'02.70"	30°21'10.94"	311506.698	1310650.271
1675	61°30'03.62"	30°21'08.94"	311535.821	1310621.377
1676	61°30'04.44"	30°21'08.31"	311561.596	1310612.713
1677	61°30'05.20"	30°21'07.17"	311585.379	1310596.445
1678	61°30'06.11"	30°21'07.30"	311613.628	1310599.190
1679	61°30'07.09"	30°21'06.32"	311644.397	1310585.384
1680	61°30'07.55"	30°21'03.56"	311659.481	1310545.026
1681	61°30'07.89"	30°21'01.30"	311671.000	1310511.805
1682	61°30'07.36"	30°20'58.67"	311655.641	1310472.545
1683	61°30'07.37"	30°20'55.20"	311657.235	1310421.177
1684	61°30'08.12"	30°20'53.14"	311681.345	1310391.278
1685	61°30'09.23"	30°20'51.94"	311716.105	1310374.399
1686	61°30'10.62"	30°20'53.07"	311758.538	1310392.339
1687	61°30'11.67"	30°20'51.86"	311791.482	1310375.202
1688	61°30'12.85"	30°20'51.74"	311828.141	1310374.431
1689	61°30'13.74"	30°20'52.52"	311855.414	1310386.656
1690	61°30'14.52"	30°20'55.19"	311878.436	1310426.781
1691	61°30'15.49"	30°20'55.87"	311908.396	1310437.519
1692	61°30'16.35"	30°20'58.32"	311933.917	1310474.543

1693	61°30'18.64"	30°21'00.43"	312003.845	1310507.552
1694	61°30'19.39"	30°21'02.15"	312026.522	1310533.510
1695	61°30'19.87"	30°21'03.76"	312040.646	1310557.747
1696	61°30'21.07"	30°21'05.38"	312077.382	1310582.614
1697	61°30'22.37"	30°21'05.89"	312117.325	1310591.243
1698	61°30'23.44"	30°21'08.52"	312149.584	1310631.034
1699	61°30'24.91"	30°21'08.81"	312194.909	1310636.509
1700	61°30'25.65"	30°21'07.90"	312218.013	1310623.634
1701	61°30'26.02"	30°21'05.04"	312230.480	1310581.595
1702	61°30'25.72"	30°21'03.43"	312221.906	1310557.514
1703	61°30'24.45"	30°21'01.06"	312183.540	1310521.441
1704	61°30'24.32"	30°20'58.74"	312180.444	1310487.108
1705	61°30'25.04"	30°20'56.99"	312203.309	1310461.836
1706	61°30'25.65"	30°20'55.67"	312222.601	1310442.761
1707	61°30'26.70"	30°20'56.28"	312254.976	1310452.556
1708	61°30'27.80"	30°20'57.55"	312288.598	1310472.274
1709	61°30'28.40"	30°20'59.47"	312306.422	1310501.208
1710	61°30'29.20"	30°21'00.47"	312330.875	1310516.506
1711	61°30'30.81"	30°21'00.13"	312380.799	1310512.766
1712	61°30'31.68"	30°20'58.91"	312407.991	1310495.515
1713	61°30'32.95"	30°20'57.78"	312447.811	1310479.793
1714	61°30'33.33"	30°21'00.85"	312458.482	1310525.565
1715	61°30'33.70"	30°21'02.74"	312469.256	1310553.682
1716	61°30'34.41"	30°21'05.47"	312490.145	1310594.589
1717	61°30'36.79"	30°21'08.82"	312562.641	1310646.134
1718	61°30'38.81"	30°21'11.76"	312623.792	1310691.239
1719	61°30'40.26"	30°21'12.02"	312668.565	1310696.154
1720	61°30'40.64"	30°21'09.91"	312681.109	1310665.252
1721	61°30'40.44"	30°21'07.91"	312675.658	1310635.516
1722	61°30'40.00"	30°21'06.14"	312662.849	1310609.053
1723	61°30'39.32"	30°21'04.31"	312642.356	1310581.464
1724	61°30'38.84"	30°21'02.66"	312628.184	1310556.639
1725	61°30'38.55"	30°21'00.79"	312620.008	1310528.812
1726	61°30'38.43"	30°20'58.19"	312617.233	1310490.245
1727	61°30'38.17"	30°20'54.64"	312610.692	1310437.593
1728	61°30'37.74"	30°20'52.78"	312597.883	1310409.766
1729	61°30'36.93"	30°20'51.68"	312573.355	1310392.852
1730	61°30'36.16"	30°20'50.74"	312549.912	1310378.216
1731	61°30'35.50"	30°20'49.00"	312529.991	1310351.952
1732	61°30'34.92"	30°20'47.13"	312512.986	1310323.987
1733	61°30'34.17"	30°20'44.98"	312490.569	1310291.594
1734	61°30'33.12"	30°20'42.70"	312458.921	1310257.018
1735	61°30'32.59"	30°20'40.02"	312443.373	1310216.893
1736	61°30'32.68"	30°20'37.47"	312447.284	1310179.220
1737	61°30'33.49"	30°20'36.05"	312472.748	1310158.939
1738	61°30'34.12"	30°20'34.97"	312492.683	1310143.538

1739	61°30'35.01"	30°20'34.68"	312520.346	1310139.928
1740	61°30'35.88"	30°20'35.10"	312547.075	1310146.858
1741	61°30'36.66"	30°20'33.53"	312571.822	1310124.253
1742	61°30'37.65"	30°20'35.46"	312601.874	1310153.568
1743	61°30'38.61"	30°20'36.21"	312631.133	1310165.356
1744	61°30'39.59"	30°20'36.46"	312661.529	1310169.883
1745	61°30'41.18"	30°20'36.88"	312710.427	1310177.444
1746	61°30'41.85"	30°20'35.64"	312731.761	1310159.532
1747	61°30'42.41"	30°20'34.38"	312749.432	1310141.441
1748	61°30'42.83"	30°20'32.15"	312763.315	1310108.731
1749	61°30'42.96"	30°20'30.20"	312768.159	1310080.021
1750	61°30'42.34"	30°20'28.06"	312749.721	1310047.946
1751	61°30'42.16"	30°20'25.68"	312745.226	1310012.615
1752	61°30'42.03"	30°20'23.75"	312742.016	1309983.998
1753	61°30'43.46"	30°20'20.16"	312787.486	1309932.016
1754	61°30'44.14"	30°20'18.95"	312809.100	1309914.707
1755	61°30'45.06"	30°20'17.61"	312838.019	1309895.561
1756	61°30'45.52"	30°20'16.19"	312852.808	1309875.064
1757	61°30'45.41"	30°20'13.48"	312850.560	1309834.910
1758	61°30'45.04"	30°20'11.68"	312839.855	1309807.957
1759	61°30'44.32"	30°20'09.41"	312818.445	1309773.859
1760	61°30'42.92"	30°20'05.42"	312776.517	1309713.722
1761	61°30'42.31"	30°20'03.26"	312758.350	1309681.248
1762	61°30'41.33"	30°20'01.64"	312728.681	1309656.488
1763	61°30'40.17"	30°20'00.35"	312693.255	1309636.436
1764	61°30'39.38"	30°19'58.61"	312669.645	1309610.216
1765	61°30'38.68"	30°19'57.07"	312648.553	1309586.869
1766	61°30'37.84"	30°19'55.85"	312623.132	1309568.157
1767	61°30'36.74"	30°19'53.36"	312589.803	1309530.331
1768	61°30'35.84"	30°19'51.32"	312562.830	1309499.473
1769	61°30'35.81"	30°19'48.68"	312562.830	1309460.494
1770	61°30'35.81"	30°19'46.10"	312563.844	1309422.296
1771	61°30'36.43"	30°19'44.19"	312583.709	1309394.499
1772	61°30'36.93"	30°19'42.48"	312599.849	1309369.744
1773	61°30'37.86"	30°19'41.36"	312629.265	1309353.848
1774	61°30'38.75"	30°19'40.50"	312657.225	1309341.840
1775	61°30'39.96"	30°19'40.50"	312694.567	1309342.883
1776	61°30'40.93"	30°19'40.47"	312724.488	1309343.155
1777	61°30'42.46"	30°19'41.09"	312771.706	1309353.625
1778	61°30'44.00"	30°19'42.80"	312818.717	1309380.131
1779	61°30'45.18"	30°19'43.03"	312855.150	1309384.544
1780	61°30'46.22"	30°19'42.47"	312887.585	1309377.061
1781	61°30'47.20"	30°19'42.16"	312917.969	1309373.291
1782	61°30'48.08"	30°19'43.62"	312944.521	1309395.625
1783	61°30'48.34"	30°19'45.58"	312951.983	1309424.773
1784	61°30'49.24"	30°19'47.35"	312978.984	1309451.615

1785	61°30'50.81"	30°19'47.10"	313027.841	1309449.190
1786	61°30'51.70"	30°19'45.56"	313055.844	1309427.160
1787	61°30'52.17"	30°19'42.57"	313071.516	1309383.319
1788	61°30'52.36"	30°19'38.48"	313078.999	1309323.022
1789	61°30'52.36"	30°19'35.84"	313079.930	1309284.063
1790	61°30'52.65"	30°19'32.27"	313090.562	1309231.470
1791	61°30'53.21"	30°19'28.39"	313109.380	1309174.578
1792	61°30'52.77"	30°19'25.88"	313096.531	1309137.192
1793	61°30'52.60"	30°19'23.81"	313092.271	1309106.391
1794	61°30'51.99"	30°19'21.41"	313074.136	1309070.477
1795	61°30'51.62"	30°19'18.61"	313063.733	1309028.724
1796	61°30'52.14"	30°19'16.77"	313080.615	1309001.922
1797	61°30'52.47"	30°19'14.67"	313091.838	1308971.181
1798	61°30'52.52"	30°19'12.98"	313094.018	1308946.177
1799	61°30'53.03"	30°19'11.20"	313110.511	1308920.291
1800	61°30'53.59"	30°19'08.87"	313128.616	1308886.394
1801	61°30'54.18"	30°19'06.93"	313147.631	1308858.163
1802	61°30'55.08"	30°19'05.22"	313176.128	1308833.593
1803	61°30'55.98"	30°19'03.57"	313204.701	1308809.974
1804	61°30'56.96"	30°19'00.97"	313235.902	1308772.279
1805	61°30'57.97"	30°18'58.23"	313268.369	1308732.579
1806	61°30'58.70"	30°18'56.81"	313291.386	1308712.226
1807	61°30'59.90"	30°18'54.90"	313329.351	1308684.922
1808	61°31'01.38"	30°18'52.50"	313376.178	1308650.688
1809	61°31'02.49"	30°18'53.23"	313410.211	1308662.479
1810	61°31'03.39"	30°18'53.54"	313437.834	1308667.681
1811	61°31'04.24"	30°18'54.88"	313463.652	1308688.284
1812	61°31'04.40"	30°18'58.93"	313466.933	1308748.242
1813	61°31'05.16"	30°19'00.39"	313489.908	1308770.418
1814	61°31'06.06"	30°19'01.86"	313517.115	1308792.909
1815	61°31'06.70"	30°19'03.42"	313536.534	1308816.454
1816	61°31'08.07"	30°19'05.81"	313577.937	1308852.915
1817	61°31'09.33"	30°19'07.17"	313616.501	1308873.996
1818	61°31'10.26"	30°19'08.45"	313644.748	1308893.744
1819	61°31'10.82"	30°19'09.76"	313661.432	1308913.457
1820	61°31'11.86"	30°19'12.37"	313692.704	1308952.935
1821	61°31'12.31"	30°19'14.18"	313705.832	1308980.039
1822	61°31'12.84"	30°19'15.93"	313721.512	1309006.364
1823	61°31'14.13"	30°19'17.17"	313761.169	1309025.802
1824	61°31'15.38"	30°19'18.26"	313799.306	1309042.822
1825	61°31'16.43"	30°19'20.28"	313830.874	1309073.512
1826	61°31'17.28"	30°19'20.75"	313857.130	1309081.178
1827	61°31'18.27"	30°19'22.71"	313886.984	1309110.941
1828	61°31'18.73"	30°19'24.72"	313900.618	1309141.029
1829	61°31'18.94"	30°19'26.47"	313906.196	1309167.085

1830	61°31'20.38"	30°19'26.92"	313950.537	1309174.860
1831	61°31'21.58"	30°19'25.81"	313988.180	1309159.448
1832	61°31'23.00"	30°19'24.26"	314032.704	1309137.753
1833	61°31'23.05"	30°19'21.80"	314035.181	1309101.453
1834	61°31'23.75"	30°19'20.69"	314057.502	1309085.615
1835	61°31'24.75"	30°19'21.12"	314088.196	1309092.691
1836	61°31'24.49"	30°19'23.33"	314079.382	1309125.235
1837	61°31'24.81"	30°19'26.02"	314088.217	1309165.246
1838	61°31'25.75"	30°19'27.35"	314116.662	1309185.578
1839	61°31'26.60"	30°19'27.86"	314142.730	1309193.879
1840	61°31'27.88"	30°19'27.69"	314182.630	1309192.387
1841	61°31'28.77"	30°19'25.94"	314210.835	1309167.256
1842	61°31'29.41"	30°19'23.24"	314231.705	1309127.869
1843	61°31'29.17"	30°19'19.68"	314225.629	1309075.066
1844	61°31'29.34"	30°19'17.06"	314231.833	1309036.516
1845	61°31'29.23"	30°19'14.68"	314229.364	1309001.195
1846	61°31'28.72"	30°19'12.92"	314214.117	1308974.733
1847	61°31'28.70"	30°19'10.94"	314214.434	1308945.530
1848	61°31'29.82"	30°19'08.82"	314249.941	1308915.126
1849	61°31'31.05"	30°19'05.94"	314289.131	1308873.508
1850	61°31'31.66"	30°19'03.75"	314308.880	1308841.635
1851	61°31'32.56"	30°19'02.04"	314337.176	1308817.203
1852	61°31'33.63"	30°19'00.73"	314370.830	1308798.644
1853	61°31'33.84"	30°18'58.43"	314378.153	1308764.912
1854	61°31'34.24"	30°18'56.27"	314391.454	1308733.241
1855	61°31'35.09"	30°18'53.61"	314418.951	1308694.615
1856	61°31'35.50"	30°18'51.97"	314432.251	1308670.811
1857	61°31'36.19"	30°18'49.42"	314454.511	1308633.657
1858	61°31'36.78"	30°18'47.76"	314473.454	1308609.651
1859	61°31'38.00"	30°18'46.38"	314511.596	1308590.231
1860	61°31'38.76"	30°18'45.70"	314535.445	1308580.738
1861	61°31'39.59"	30°18'44.96"	314561.437	1308570.487
1862	61°31'40.60"	30°18'42.74"	314593.772	1308538.479
1863	61°31'41.75"	30°18'43.68"	314628.959	1308553.306
1864	61°31'42.71"	30°18'45.53"	314657.902	1308581.510
1865	61°31'43.65"	30°18'46.44"	314686.701	1308595.628
1866	61°31'44.79"	30°18'46.25"	314721.792	1308593.833
1867	61°31'46.27"	30°18'44.28"	314768.528	1308565.874
1868	61°31'47.42"	30°18'42.30"	314803,61	1308537,63
1869	61°31'48.23"	30°18'41.32"	314828,99	1308523,83
1870	61°31'48.55"	30°18'40.59"	314839,35	1308513,32
1871	61°31'48.81"	30°18'39.82"	314847,81	1308502,21
1872	61°31'48.67"	30°18'38.60"	314843,90	1308484,11
1873	61°31'48.36"	30°18'38.21"	314834,45	1308478,05
1874	61°31'47.64"	30°18'38.03"	314812,28	1308474,80
1875	61°31'46.78"	30°18'38.03"	314785,67	1308474,02

1876	61°31'46.00"	30°18'37.25"	314762.951	1308461.851
1877	61°31'44.95"	30°18'37.21"	314730.357	1308460.297
1878	61°31'45.52"	30°18'35.54"	314748.724	1308436.215
1879	61°31'46.05"	30°18'32.19"	314766.516	1308387.152
1880	61°31'46.60"	30°18'30.46"	314783.987	1308362.051
1881	61°31'47.29"	30°18'29.18"	314805.867	1308343.697
1882	61°31'48.30"	30°18'27.05"	314837.932	1308313.040
1883	61°31'48.60"	30°18'24.33"	314848.272	1308273.074
1884	61°31'49.74"	30°18'23.36"	314884.108	1308259.688
1885	61°31'51.00"	30°18'23.10"	314923.223	1308256.787
1886	61°31'51.25"	30°18'20.81"	314931.868	1308223.186
1887	61°31'50.97"	30°18'18.04"	314924.263	1308182.037
1888	61°31'50.60"	30°18'15.69"	314913.776	1308147.004
1889	61°31'51.52"	30°18'11.73"	314943.793	1308089.343
1890	61°31'51.45"	30°18'09.86"	314942.354	1308061.566
1891	61°31'51.00"	30°18'06.86"	314929.376	1308016.866
1892	61°31'50.61"	30°18'04.44"	314918.261	1307980.810
1893	61°31'50.79"	30°18'02.51"	314924.838	1307952.416
1894	61°31'50.53"	30°18'00.38"	314917.644	1307920.730
1895	61°31'49.72"	30°18'00.51"	314892.265	1307921.997
1896	61°31'49.66"	30°18'02.22"	314889.936	1307947.209
1897	61°31'48.53"	30°18'01.64"	314855.136	1307937.750
1898	61°31'47.83"	30°18'04.33"	314832.345	1307976.860
1899	61°31'46.67"	30°18'07.48"	314795.250	1308022.557
1900	61°31'45.01"	30°18'09.02"	314743.370	1308043.913
1901	61°31'44.17"	30°18'10.07"	314717.028	1308058.727
1902	61°31'43.33"	30°18'10.92"	314690.622	1308070.617
1903	61°31'41.87"	30°18'12.73"	314644.665	1308096.128
1904	61°31'41.39"	30°18'14.66"	314628.977	1308124.276
1905	61°31'41.96"	30°18'19.82"	314644.665	1308201.014
1906	61°31'41.72"	30°18'22.33"	314636.357	1308237.834
1907	61°31'41.23"	30°18'24.12"	314620.374	1308263.908
1908	61°31'40.56"	30°18'27.15"	314598.340	1308308.122
1909	61°31'39.15"	30°18'28.83"	314554.238	1308331.825
1910	61°31'37.75"	30°18'28.68"	314510.907	1308328.438
1911	61°31'36.98"	30°18'29.82"	314486.496	1308344.619
1912	61°31'36.80"	30°18'33.07"	314479.926	1308392.603
1913	61°31'35.82"	30°18'33.62"	314449.117	1308399.901
1914	61°31'34.49"	30°18'34.13"	314407.857	1308406.324
1915	61°31'33.99"	30°18'35.88"	314391.629	1308431.750
1916	61°31'34.69"	30°18'38.27"	314412.542	1308467.603
1917	61°31'34.39"	30°18'43.01"	314401.210	1308537.377
1918	61°31'33.30"	30°18'47.96"	314365.697	1308609.652
1919	61°31'32.46"	30°18'50.68"	314338.580	1308649.257
1920	61°31'31.50"	30°18'52.46"	314308.241	1308674.683
1921	61°31'30.42"	30°18'54.83"	314273.794	1308708.857



1922	61°31'29.73"	30°18'57.44"	314251.394	1308746.797
1923	61°31'28.83"	30°18'58.85"	314223.172	1308767.043
1924	61°31'27.79"	30°18'58.75"	314191.081	1308764.655
1925	61°31'27.75"	30°19'01.01"	314188.839	1308797.953
1926	61°31'26.99"	30°19'02.73"	314164.656	1308822.759
1927	61°31'27.01"	30°19'04.75"	314164.508	1308852.636
1928	61°31'26.70"	30°19'06.33"	314154.280	1308875.733
1929	61°31'25.96"	30°19'08.70"	314130.431	1308910.184
1930	61°31'24.98"	30°19'09.48"	314099.786	1308920.895
1931	61°31'24.15"	30°19'10.15"	314073.986	1308930.164
1932	61°31'22.95"	30°19'09.41"	314036.962	1308918.176
1933	61°31'22.28"	30°19'08.14"	314016.873	1308898.964
1934	61°31'21.13"	30°19'06.49"	313981.811	1308873.633
1935	61°31'20.10"	30°19'05.93"	313950.287	1308864.451
1936	61°31'18.09"	30°19'04.15"	313888.532	1308836.596
1937	61°31'17.19"	30°19'03.17"	313861.177	1308821.288
1938	61°31'16.05"	30°19'01.41"	313826.706	1308794.327
1939	61°31'15.41"	30°18'59.97"	313807.362	1308772.542
1940	61°31'14.03"	30°18'58.59"	313765.219	1308751.104
1941	61°31'13.42"	30°18'55.51"	313747.450	1308705.049
1942	61°31'12.82"	30°18'54.19"	313729.488	1308684.994
1943	61°31'11.58"	30°18'52.83"	313691.491	1308663.901
1944	61°31'10.05"	30°18'50.23"	313645.209	1308624.181
1945	61°31'09.21"	30°18'48.15"	313619.937	1308592.849
1946	61°31'08.32"	30°18'46.89"	313592.902	1308573.492
1947	61°31'08.03"	30°18'45.22"	313584.782	1308548.496
1948	61°31'07.05"	30°18'44.02"	313554.939	1308530.022
1949	61°31'06.08"	30°18'42.96"	313525.227	1308513.482
1950	61°31'05.63"	30°18'41.32"	313512.073	1308488.915
1951	61°31'06.28"	30°18'38.60"	313533.081	1308449.213
1952	61°31'07.25"	30°18'36.20"	313564.195	1308414.564
1953	61°31'07.93"	30°18'35.06"	313585.456	1308398.221
1954	61°31'08.49"	30°18'33.69"	313603.519	1308378.567
1955	61°31'09.14"	30°18'31.91"	313624.223	1308352.792
1956	61°31'10.00"	30°18'30.91"	313651.121	1308338.641
1957	61°31'11.21"	30°18'29.08"	313689.451	1308312.645
1958	61°31'12.22"	30°18'27.53"	313721.359	1308290.557
1959	61°31'13.24"	30°18'25.77"	313753.508	1308265.371
1960	61°31'14.15"	30°18'23.93"	313782.426	1308238.872
1961	61°31'15.15"	30°18'24.10"	313813.207	1308242.200
1962	61°31'16.04"	30°18'22.90"	313841.417	1308225.226
1963	61°31'16.93"	30°18'22.18"	313869.129	1308215.259
1964	61°31'17.66"	30°18'21.29"	313891.938	1308202.722
1965	61°31'18.57"	30°18'20.77"	313920.588	1308195.834
1966	61°31'19.79"	30°18'19.68"	313958.660	1308180.726
1967	61°31'20.67"	30°18'18.59"	313986.357	1308165.291

1968	61°31'21.33"	30°18'16.60"	314007.486	1308136.388
1969	61°31'21.02"	30°18'13.25"	313999.206	1308086.652
1970	61°31'19.92"	30°18'11.88"	313965.798	1308065.502
1971	61°31'18.98"	30°18'11.93"	313936.558	1308065.496
1972	61°31'17.88"	30°18'12.11"	313902.579	1308067.211
1973	61°31'17.12"	30°18'11.49"	313879.323	1308057.483
1974	61°31'15.71"	30°18'11.49"	313835.636	1308056.340
1975	61°31'14.41"	30°18'12.88"	313794.953	1308075.795
1976	61°31'13.31"	30°18'13.60"	313760.402	1308085.514
1977	61°31'12.18"	30°18'13.45"	313725.571	1308082.375
1978	61°31'11.14"	30°18'13.13"	313693.533	1308076.796
1979	61°31'10.27"	30°18'13.99"	313666.135	1308088.721
1980	61°31'08.98"	30°18'14.54"	313626.200	1308095.924
1981	61°31'07.72"	30°18'15.04"	313586.853	1308102.212
1982	61°31'06.94"	30°18'15.58"	313562.584	1308109.501
1983	61°31'04.56"	30°18'17.60"	313488.184	1308137.469
1984	61°31'03.64"	30°18'17.50"	313459.812	1308135.233
1985	61°31'02.46"	30°18'18.13"	313423.004	1308143.533
1986	61°31'02.13"	30°18'20.12"	313411.796	1308172.778
1987	61°31'01.52"	30°18'21.49"	313392.589	1308192.468
1988	61°31'01.69"	30°18'25.20"	313396.173	1308247.395
1989	61°31'01.83"	30°18'28.30"	313399.354	1308293.341
1990	61°31'01.58"	30°18'30.19"	313391.084	1308321.055
1991	61°31'01.09"	30°18'32.63"	313374.994	1308356.777
1992	61°31'00.74"	30°18'35.78"	313362.759	1308403.096
1993	61°31'00.28"	30°18'37.55"	313347.907	1308428.907
1994	61°30'59.57"	30°18'39.02"	313325.298	1308450.004
1995	61°30'58.42"	30°18'39.60"	313289.612	1308457.643
1996	61°30'57.37"	30°18'38.30"	313257.508	1308437.577
1997	61°30'56.40"	30°18'37.35"	313228.011	1308422.710
1998	61°30'55.23"	30°18'35.49"	313192.235	1308394.186
1999	61°30'54.13"	30°18'34.47"	313158.854	1308378.277
2000	61°30'54.00"	30°18'30.86"	313156.163	1308324.804
2001	61°30'54.28"	30°18'28.20"	313165.785	1308285.684
2002	61°30'54.76"	30°18'26.26"	313181.443	1308257.377
2003	61°30'54.87"	30°18'24.53"	313185.416	1308231.876
2004	61°30'55.42"	30°18'22.88"	313203.234	1308207.985
2005	61°30'56.62"	30°18'21.32"	313240.917	1308185.971
2006	61°30'57.97"	30°18'20.47"	313283.030	1308174.491
2007	61°30'59.00"	30°18'19.69"	313315.143	1308163.724
2008	61°30'59.70"	30°18'18.74"	313337.136	1308150.381
2009	61°31'00.73"	30°18'16.61"	313370.127	1308119.692
2010	61°31'00.85"	30°18'14.42"	313374.459	1308087.336
2011	61°30'59.49"	30°18'13.48"	313332.804	1308072.325
2012	61°30'57.80"	30°18'13.48"	313280.588	1308071.036
2013	61°30'57.06"	30°18'12.68"	313257.974	1308058.563

2014	61°30'56.24"	30°18'11.65"	313233.085	1308042.660
2015	61°30'55.25"	30°18'11.58"	313202.370	1308040.804
2016	61°30'54.46"	30°18'13.09"	313177.374	1308062.546
2017	61°30'52.79"	30°18'12.98"	313125.778	1308059.487
2018	61°30'51.56"	30°18'13.20"	313087.636	1308061.809
2019	61°30'50.27"	30°18'14.61"	313046.970	1308081.560
2020	61°30'49.21"	30°18'15.33"	313013.940	1308091.274
2021	61°30'47.96"	30°18'14.99"	312975.431	1308085.248
2022	61°30'46.90"	30°18'14.35"	312942.931	1308074.880
2023	61°30'45.86"	30°18'14.81"	312910.475	1308080.911
2024	61°30'45.16"	30°18'16.00"	312888.339	1308097.824
2025	61°30'44.31"	30°18'18.14"	312861.089	1308128.783
2026	61°30'43.39"	30°18'18.84"	312832.372	1308138.348
2027	61°30'42.75"	30°18'17.59"	312813.270	1308119.358
2028	61°30'41.79"	30°18'18.28"	312783.045	1308128.773
2029	61°30'40.44"	30°18'18.18"	312741.591	1308126.311
2030	61°30'39.12"	30°18'18.04"	312700.749	1308123.106
2031	61°30'37.31"	30°18'16.92"	312644.978	1308104.989
2032	61°30'36.62"	30°18'18.24"	312623.102	1308123.914
2033	61°30'38.42"	30°18'26.82"	312675.671	1308252.260
2034	61°30'39.11"	30°18'28.11"	312696.440	1308271.996
2035	61°30'40.02"	30°18'28.75"	312724.232	1308282.124
2036	61°30'41.22"	30°18'31.46"	312760.301	1308323.173
2037	61°30'41.70"	30°18'34.20"	312774.085	1308364.052
2038	61°30'41.91"	30°18'35.88"	312780.064	1308389.190
2039	61°30'42.06"	30°18'38.46"	312783.770	1308427.416
2040	61°30'41.17"	30°18'37.95"	312756.215	1308419.053
2041	61°30'40.15"	30°18'37.92"	312724.841	1308417.858
2042	61°30'38.77"	30°18'38.00"	312681.960	1308417.848
2043	61°30'37.63"	30°18'35.99"	312647.404	1308387.267
2044	61°30'36.57"	30°18'36.26"	312614.456	1308390.309
2045	61°30'35.65"	30°18'36.72"	312585.981	1308396.453
2046	61°30'36.03"	30°18'34.93"	312598.375	1308370.326
2047	61°30'35.00"	30°18'32.80"	312567.251	1308337.899
2048	61°30'34.00"	30°18'30.60"	312537.261	1308304.510
2049	61°30'32.65"	30°18'28.30"	312496.337	1308269.436
2050	61°30'31.41"	30°18'26.23"	312458.822	1308237.773
2051	61°30'30.59"	30°18'25.09"	312433.780	1308220.250
2052	61°30'30.21"	30°18'22.78"	312423.009	1308185.903
2053	61°30'29.49"	30°18'20.85"	312401.371	1308156.698
2054	61°30'28.02"	30°18'19.69"	312356.530	1308138.373
2055	61°30'27.19"	30°18'18.68"	312331.303	1308122.754
2056	61°30'27.52"	30°18'16.01"	312342.412	1308083.543
2057	61°30'27.97"	30°18'13.39"	312357.473	1308045.129
2058	61°30'28.05"	30°18'11.32"	312360.738	1308014.578
2059	61°30'27.64"	30°18'09.12"	312348.754	1307981.728

2060	61°30'25.86"	30°18'08.11"	312294.189	1307965.434
2061	61°30'24.95"	30°18'07.46"	312266.366	1307954.977
2062	61°30'23.56"	30°18'05.51"	312224.178	1307924.994
2063	61°30'22.69"	30°18'04.95"	312197.181	1307916.028
2064	61°30'21.55"	30°18'02.34"	312163.107	1307876.531
2065	61°30'21.71"	30°18'00.58"	312168.788	1307850.690
2066	61°30'22.21"	30°17'59.04"	312184.822	1307828.258
2067	61°30'23.25"	30°17'57.97"	312217.528	1307813.356
2068	61°30'24.46"	30°17'56.98"	312255.299	1307799.616
2069	61°30'25.34"	30°17'56.15"	312282.799	1307788.080
2070	61°30'26.45"	30°17'55.53"	312317.473	1307779.799
2071	61°30'27.28"	30°17'55.80"	312342.837	1307784.486
2072	61°30'28.76"	30°17'56.16"	312388.585	1307791.132
2073	61°30'29.54"	30°17'54.92"	312413.388	1307773.322
2074	61°30'30.49"	30°17'53.02"	312443.540	1307746.143
2075	61°30'30.98"	30°17'51.32"	312459.148	1307721.340
2076	61°30'32.09"	30°17'50.47"	312493.773	1307709.623
2077	61°30'32.91"	30°17'51.28"	312518.941	1307722.318
2078	61°30'35.39"	30°17'51.38"	312595.596	1307725.856
2079	61°30'36.21"	30°17'51.70"	312621.019	1307731.329
2080	61°30'37.68"	30°17'52.63"	312665.977	1307746.193
2081	61°30'38.38"	30°17'53.91"	312687.243	1307765.665
2082	61°30'39.96"	30°17'56.30"	312735.091	1307802.423
2083	61°30'41.22"	30°17'56.91"	312774.039	1307812.369
2084	61°30'41.95"	30°17'55.95"	312796.821	1307798.790
2085	61°30'42.30"	30°17'54.25"	312808.281	1307774.009
2086	61°30'42.05"	30°17'52.06"	312801.672	1307741.454
2087	61°30'41.19"	30°17'51.03"	312775.354	1307725.413
2088	61°30'40.44"	30°17'49.22"	312752.745	1307698.081
2089	61°30'39.25"	30°17'47.60"	312716.522	1307673.167
2090	61°30'37.36"	30°17'46.20"	312658.752	1307650.831
2091	61°30'35.95"	30°17'45.03"	312615.615	1307632.426
2092	61°30'34.35"	30°17'44.35"	312566.198	1307621.134
2093	61°30'32.93"	30°17'43.89"	312522.653	1307613.047
2094	61°30'31.82"	30°17'43.51"	312488.452	1307606.528
2095	61°30'30.91"	30°17'42.44"	312460.600	1307590.043
2096	61°30'30.13"	30°17'41.20"	312436.841	1307571.005
2097	61°30'29.40"	30°17'38.65"	312415.214	1307532.750
2098	61°30'29.07"	30°17'35.25"	312406.421	1307482.196
2099	61°30'29.24"	30°17'33.50"	312412.307	1307456.411
2100	61°30'28.96"	30°17'31.33"	312404.492	1307424.103
2101	61°30'29.16"	30°17'28.39"	312412.080	1307380.827
2102	61°30'29.59"	30°17'26.28"	312426.115	1307349.907
2103	61°30'29.32"	30°17'23.80"	312418.757	1307313.076
2104	61°30'28.64"	30°17'20.97"	312398.751	1307270.722
2105	61°30'28.73"	30°17'19.16"	312402.200	1307244.019

2106	61°30'29.61"	30°17'18.21"	312429.863	1307230.692
2107	61°30'30.40"	30°17'15.98"	312455.305	1307198.413
2108	61°30'31.14"	30°17'14.53"	312478.869	1307177.471
2109	61°30'31.97"	30°17'13.25"	312504.765	1307159.291
2110	61°30'32.82"	30°17'12.30"	312531.680	1307145.913
2111	61°30'34.18"	30°17'11.42"	312573.978	1307134.133
2112	61°30'34.91"	30°17'14.05"	312595.522	1307173.541
2113	61°30'36.06"	30°17'15.14"	312630.865	1307190.557
2114	61°30'37.64"	30°17'14.95"	312679.615	1307189.105
2115	61°30'39.30"	30°17'13.74"	312731.531	1307172.669
2116	61°30'39.90"	30°17'12.51"	312750.737	1307154.919
2117	61°30'40.64"	30°17'10.54"	312774.311	1307126.409
2118	61°30'41.24"	30°17'08.44"	312793.804	1307095.824
2119	61°30'41.45"	30°17'06.38"	312801.063	1307065.595
2120	61°30'41.34"	30°17'03.77"	312798.740	1307026.936
2121	61°30'41.40"	30°17'01.41"	312801.537	1306992.111
2122	61°30'41.94"	30°16'59.00"	312819.104	1306956.940
2123	61°30'42.01"	30°16'55.59"	312822.742	1306906.478
2124	61°30'42.59"	30°16'53.67"	312841.395	1306878.634
2125	61°30'42.89"	30°16'51.13"	312851.703	1306841.283
2126	61°30'42.58"	30°16'48.79"	312842.834	1306806.489
2127	61°30'42.71"	30°16'46.95"	312847.770	1306779.456
2128	61°30'42.97"	30°16'44.47"	312856.640	1306742.944
2129	61°30'42.09"	30°16'43.05"	312830.180	1306721.268
2130	61°30'42.37"	30°16'41.05"	312839.700	1306691.847
2131	61°30'42.40"	30°16'38.82"	312841.389	1306658.920
2132	61°30'41.89"	30°16'37.45"	312826.203	1306638.299
2133	61°30'40.46"	30°16'35.12"	312782.929	1306602.657
2134	61°30'40.96"	30°16'31.27"	312799.805	1306546.099
2135	61°30'41.66"	30°16'30.00"	312822.082	1306527.974
2136	61°30'42.83"	30°16'29.51"	312858.327	1306521.721
2137	61°30'43.43"	30°16'31.47"	312876.256	1306551.195
2138	61°30'43.99"	30°16'33.69"	312892.764	1306584.482
2139	61°30'44.87"	30°16'33.91"	312919.632	1306588.435
2140	61°30'45.38"	30°16'32.48"	312936.067	1306567.638
2141	61°30'46.27"	30°16'30.86"	312964.448	1306544.478
2142	61°30'47.51"	30°16'30.63"	313002.766	1306542.117
2143	61°30'48.57"	30°16'30.55"	313035.690	1306541.818
2144	61°30'49.66"	30°16'30.87"	313069.077	1306547.487
2145	61°30'50.78"	30°16'30.85"	313103.902	1306548.031
2146	61°30'51.79"	30°16'29.89"	313135.534	1306534.712
2147	61°30'52.91"	30°16'29.22"	313170.305	1306525.731
2148	61°30'53.68"	30°16'28.38"	313194.518	1306513.989
2149	61°30'55.03"	30°16'27.55"	313236.580	1306502.862
2150	61°30'56.73"	30°16'27.18"	313289.550	1306498.889
2151	61°30'57.69"	30°16'26.43"	313319.401	1306488.501

2152	61°30'58.76"	30°16'26.26"	313352.714	1306486.994
2153	61°30'59.96"	30°16'25.48"	313390.050	1306476.419
2154	61°31'00.20"	30°16'23.68"	313398.331	1306450.042
2155	61°30'59.15"	30°16'23.03"	313366.147	1306439.492
2156	61°30'57.98"	30°16'22.41"	313329.949	1306429.297
2157	61°30'58.96"	30°16'19.85"	313361.276	1306392.361
2158	61°31'00.35"	30°16'19.67"	313404.450	1306390.859
2159	61°31'02.37"	30°16'18.96"	313467.391	1306382.000
2160	61°31'03.75"	30°16'21.62"	313508.877	1306422.521
2161	61°31'04.95"	30°16'21.97"	313546.070	1306428.732
2162	61°31'05.74"	30°16'20.78"	313570.914	1306411.776
2163	61°31'06.83"	30°16'21.94"	313604.129	1306429.850
2164	61°31'07.66"	30°16'23.16"	313629.410	1306448.493
2165	61°31'08.38"	30°16'22.05"	313651.995	1306432.667
2166	61°31'07.79"	30°16'18.86"	313635.010	1306385.158
2167	61°31'07.13"	30°16'17.05"	313615.436	1306357.839
2168	61°31'06.16"	30°16'15.78"	313585.990	1306338.223
2169	61°31'04.74"	30°16'14.57"	313542.421	1306319.120
2170	61°31'04.15"	30°16'11.51"	313525.321	1306273.370
2171	61°31'04.71"	30°16'09.93"	313543.273	1306250.529
2172	61°31'05.57"	30°16'09.06"	313570.326	1306238.416
2173	61°31'06.43"	30°16'07.44"	313597.703	1306215.203
2174	61°31'06.68"	30°16'05.81"	313606.091	1306191.355
2175	61°31'06.33"	30°16'04.05"	313595.689	1306164.987
2176	61°31'05.30"	30°16'03.44"	313564.269	1306155.043
2177	61°31'05.43"	30°16'01.05"	313569.266	1306119.851
2178	61°31'06.18"	30°15'58.58"	313593.428	1306083.931
2179	61°31'06.01"	30°15'55.88"	313589.114	1306043.903
2180	61°31'05.85"	30°15'53.66"	313585.258	1306011.024
2181	61°31'05.32"	30°15'51.47"	313569.470	1305978.217
2182	61°31'04.41"	30°15'48.83"	313542.613	1305938.395
2183	61°31'04.14"	30°15'45.01"	313535.676	1305881.641
2184	61°31'03.01"	30°15'42.35"	313501.814	1305841.381
2185	61°31'02.10"	30°15'41.41"	313474.064	1305826.774
2186	61°31'00.80"	30°15'41.72"	313433.689	1305830.313
2187	61°30'59.55"	30°15'40.84"	313395.247	1305816.162
2188	61°30'58.48"	30°15'40.81"	313362.191	1305814.886
2189	61°30'56.84"	30°15'40.57"	313311.474	1305809.962
2190	61°30'55.00"	30°15'43.21"	313253.463	1305847.466
2191	61°30'53.43"	30°15'44.04"	313204.642	1305858.349
2192	61°30'52.46"	30°15'45.13"	313174.144	1305873.614
2193	61°30'51.46"	30°15'45.39"	313143.180	1305876.672
2194	61°30'49.68"	30°15'45.87"	313087.854	1305882.270
2195	61°30'48.33"	30°15'45.90"	313045.922	1305881.592
2196	61°30'47.34"	30°15'45.96"	313015.254	1305881.592
2197	61°30'45.98"	30°15'45.65"	312973.419	1305875.929

2198	61°30'45.04"	30°15'45.00"	312944.700	1305865.457
2199	61°30'44.51"	30°15'43.11"	312928.858	1305837.106
2200	61°30'45.03"	30°15'41.22"	312945.781	1305809.579
2201	61°30'45.65"	30°15'38.86"	312965.835	1305775.284
2202	61°30'45.57"	30°15'36.28"	312964.635	1305736.962
2203	61°30'44.84"	30°15'34.02"	312942.687	1305703.013
2204	61°30'43.49"	30°15'31.91"	312901.808	1305670.643
2205	61°30'43.37"	30°15'29.55"	312899.274	1305635.690
2206	61°30'42.34"	30°15'29.51"	312867.302	1305634.166
2207	61°30'41.67"	30°15'28.17"	312846.965	1305613.905
2208	61°30'40.75"	30°15'27.65"	312818.908	1305605.414
2209	61°30'39.50"	30°15'27.49"	312780.087	1305601.925
2210	61°30'38.64"	30°15'27.92"	312753.335	1305607.586
2211	61°30'37.77"	30°15'29.74"	312725.826	1305633.717
2212	61°30'36.18"	30°15'28.13"	312677.241	1305608.665
2213	61°30'35.31"	30°15'28.39"	312650.272	1305611.713
2214	61°30'34.40"	30°15'30.08"	312621.247	1305635.967
2215	61°30'33.55"	30°15'30.50"	312594.709	1305641.501
2216	61°30'32.60"	30°15'30.56"	312565.559	1305641.498
2217	61°30'30.94"	30°15'29.94"	312514.418	1305630.983
2218	61°30'30.13"	30°15'28.62"	312489.902	1305610.767
2219	61°30'28.97"	30°15'28.35"	312453.965	1305605.787
2220	61°30'27.95"	30°15'29.16"	312422.113	1305616.862
2221	61°30'26.71"	30°15'34.66"	312381.658	1305697.157
2222	61°30'26.06"	30°15'36.02"	312360.790	1305716.700
2223	61°30'24.44"	30°15'37.07"	312310.298	1305730.887
2224	61°30'23.39"	30°15'35.90"	312278.409	1305712.734
2225	61°30'22.50"	30°15'36.43"	312250.507	1305719.847
2226	61°30'22.18"	30°15'38.01"	312239.965	1305742.856
2227	61°30'21.11"	30°15'40.36"	312206.030	1305776.784
2228	61°30'20.15"	30°15'41.27"	312175.701	1305789.423
2229	61°30'18.84"	30°15'40.91"	312135.366	1305783.013
2230	61°30'17.49"	30°15'41.31"	312093.633	1305787.835
2231	61°30'16.75"	30°15'40.60"	312070.994	1305776.590
2232	61°30'16.62"	30°15'37.91"	312067.827	1305736.764
2233	61°30'15.27"	30°15'34.73"	312027.492	1305688.625
2234	61°30'13.87"	30°15'33.82"	311984.633	1305673.920
2235	61°30'12.85"	30°15'32.73"	311953.231	1305656.944
2236	61°30'11.60"	30°15'32.80"	311914.604	1305656.947
2237	61°30'10.60"	30°15'32.90"	311883.594	1305657.600
2238	61°30'09.65"	30°15'31.09"	311855.079	1305630.094
2239	61°30'10.20"	30°15'29.05"	311872.892	1305600.316
2240	61°30'10.04"	30°15'26.84"	311868.775	1305567.573
2241	61°30'10.64"	30°15'24.19"	311888.477	1305528.822
2242	61°30'09.96"	30°15'21.71"	311868.214	1305491.586
2243	61°30'09.96"	30°15'19.25"	311869.471	1305455.261

2244	61°30'09.69"	30°15'17.43"	311861.832	1305428.127
2245	61°30'10.52"	30°15'15.15"	311888.248	1305395.009
2246	61°30'10.71"	30°15'13.16"	311895.148	1305365.711
2247	61°30'10.40"	30°15'10.77"	311886.510	1305330.178
2248	61°30'10.71"	30°15'08.78"	311896.839	1305301.068
2249	61°30'11.08"	30°15'07.08"	311908.789	1305276.237
2250	61°30'11.42"	30°15'04.98"	311920.238	1305245.467
2251	61°30'12.05"	30°15'03.50"	311940.280	1305224.004
2252	61°30'13.08"	30°15'01.83"	311972.880	1305200.226
2253	61°30'14.27"	30°15'01.30"	312010.144	1305193.406
2254	61°30'15.38"	30°15'00.23"	312044.796	1305178.570
2255	61°30'16.82"	30°15'00.79"	312089.117	1305188.098
2256	61°30'17.90"	30°15'00.79"	312122.432	1305188.970
2257	61°30'19.73"	30°15'00.69"	312179.238	1305189.025
2258	61°30'20.72"	30°15'00.76"	312209.672	1305190.872
2259	61°30'21.54"	30°15'01.59"	312234.850	1305203.833
2260	61°30'21.60"	30°15'03.30"	312236.123	1305229.222
2261	61°30'22.59"	30°15'04.76"	312266.047	1305251.654
2262	61°30'23.86"	30°15'05.02"	312305.345	1305256.559
2263	61°30'24.84"	30°15'04.64"	312335.860	1305251.796
2264	61°30'26.29"	30°15'05.03"	312380.574	1305258.694
2265	61°30'27.31"	30°15'03.63"	312412.732	1305238.838
2266	61°30'28.12"	30°15'02.46"	312438.123	1305222.351
2267	61°30'29.05"	30°15'01.17"	312467.389	1305204.031
2268	61°30'30.13"	30°15'00.43"	312501.241	1305193.945
2269	61°30'31.14"	30°14'58.12"	312533.280	1305160.663
2270	61°30'31.36"	30°14'56.26"	312541.036	1305133.395
2271	61°30'31.76"	30°14'52.59"	312554.692	1305079.429
2272	61°30'31.37"	30°14'51.06"	312543.430	1305056.551
2273	61°30'30.69"	30°14'49.47"	312522.954	1305032.404
2274	61°30'29.72"	30°14'48.98"	312493.214	1305024.373
2275	61°30'28.28"	30°14'48.42"	312448.876	1305014.838
2276	61°30'27.11"	30°14'47.58"	312412.861	1305001.448
2277	61°30'24.01"	30°14'47.65"	312317.023	1304999.885
2278	61°30'23.12"	30°14'47.33"	312289.473	1304994.308
2279	61°30'22.25"	30°14'46.60"	312262.826	1304982.837
2280	61°30'21.24"	30°14'44.78"	312232.297	1304955.049
2281	61°30'20.11"	30°14'44.45"	312197.519	1304949.211
2282	61°30'19.58"	30°14'41.96"	312182.121	1304911.899
2283	61°30'18.45"	30°14'40.03"	312147.911	1304882.365
2284	61°30'16.98"	30°14'40.50"	312102.408	1304888.211
2285	61°30'15.81"	30°14'43.15"	312064.912	1304926.298
2286	61°30'14.87"	30°14'44.82"	312035.316	1304950.190
2287	61°30'13.65"	30°14'44.10"	311997.811	1304938.514
2288	61°30'13.37"	30°14'41.54"	311990.245	1304900.448
2289	61°30'12.49"	30°14'40.53"	311963.196	1304884.713



2290	61°30'10.91"	30°14'42.76"	311913.526	1304916.429
2291	61°30'09.90"	30°14'44.78"	311881.388	1304945.461
2292	61°30'08.95"	30°14'46.15"	311851.535	1304964.882
2293	61°30'07.97"	30°14'46.26"	311821.074	1304965.704
2294	61°30'07.16"	30°14'46.55"	311796.064	1304969.281
2295	61°30'06.05"	30°14'47.08"	311761.521	1304976.165
2296	61°30'05.26"	30°14'47.40"	311736.837	1304980.152
2297	61°30'04.76"	30°14'45.94"	311721.927	1304958.270
2298	61°30'03.82"	30°14'45.56"	311693.069	1304951.804
2299	61°30'02.88"	30°14'44.89"	311664.276	1304941.028
2300	61°30'02.18"	30°14'43.89"	311642.902	1304925.775
2301	61°30'01.37"	30°14'43.11"	311618.087	1304913.442
2302	61°30'01.79"	30°14'40.84"	311631.977	1304880.274
2303	61°30'02.78"	30°14'38.47"	311663.727	1304846.032
2304	61°30'03.87"	30°14'37.46"	311697.912	1304831.984
2305	61°30'04.69"	30°14'35.96"	311723.901	1304810.617
2306	61°30'05.77"	30°14'34.20"	311757.997	1304785.441
2307	61°30'06.73"	30°14'33.51"	311787.954	1304776.055
2308	61°30'07.71"	30°14'32.40"	311818.706	1304760.441
2309	61°30'08.59"	30°14'31.89"	311846.045	1304753.677
2310	61°30'09.73"	30°14'32.48"	311881.226	1304763.446
2311	61°30'11.13"	30°14'31.54"	311924.835	1304750.714
2312	61°30'11.56"	30°14'30.11"	311938.909	1304729.961
2313	61°30'12.76"	30°14'29.31"	311976.364	1304719.101
2314	61°30'13.54"	30°14'27.51"	312001.040	1304693.159
2315	61°30'14.83"	30°14'28.03"	312040.739	1304701.989
2316	61°30'15.61"	30°14'29.34"	312064.380	1304721.999
2317	61°30'15.24"	30°14'31.15"	312052.203	1304748.453
2318	61°30'16.27"	30°14'31.41"	312084.071	1304753.121
2319	61°30'18.00"	30°14'35.96"	312135.571	1304821.889
2320	61°30'18.81"	30°14'37.02"	312160.184	1304838.228
2321	61°30'20.29"	30°14'36.04"	312206.401	1304825.073
2322	61°30'20.49"	30°14'34.33"	312213.366	1304799.942
2323	61°30'20.74"	30°14'30.78"	312222.662	1304747.674
2324	61°30'21.42"	30°14'29.34"	312244.204	1304726.921
2325	61°30'21.88"	30°14'27.08"	312259.301	1304693.819
2326	61°30'22.14"	30°14'24.59"	312268.405	1304657.299
2327	61°30'22.72"	30°14'22.18"	312287.409	1304622.082
2328	61°30'23.39"	30°14'20.20"	312308.951	1304593.384
2329	61°30'23.96"	30°14'18.54"	312327.179	1304569.338
2330	61°30'25.28"	30°14'16.17"	312369.192	1304535.427
2331	61°30'25.40"	30°14'13.69"	312373.630	1304498.908
2332	61°30'25.37"	30°14'10.35"	312374.289	1304449.462
2333	61°30'25.87"	30°14'08.96"	312390.095	1304429.355
2334	61°30'26.71"	30°14'06.99"	312416.882	1304400.943
2335	61°30'27.65"	30°14'04.91"	312446.894	1304370.925

2336	61°30'28.71"	30°14'02.55"	312480.585	1304336.961
2337	61°30'29.28"	30°14'00.94"	312499.088	1304313.651
2338	61°30'30.30"	30°14'00.37"	312530.942	1304306.158
2339	61°30'31.47"	30°14'01.26"	312566.754	1304320.312
2340	61°30'32.38"	30°14'00.83"	312595.105	1304314.691
2341	61°30'33.73"	30°14'02.06"	312636.160	1304334.078
2342	61°30'34.96"	30°14'03.89"	312673.671	1304362.211
2343	61°30'35.95"	30°14'05.98"	312703.401	1304393.845
2344	61°30'36.28"	30°14'10.72"	312711.553	1304464.291
2345	61°30'35.82"	30°14'13.49"	312696.168	1304504.874
2346	61°30'37.98"	30°14'16.19"	312762.032	1304546.531
2347	61°30'39.51"	30°14'16.51"	312809.116	1304552.553
2348	61°30'40.67"	30°14'15.47"	312845.500	1304538.192
2349	61°30'41.35"	30°14'14.06"	312867.215	1304517.959
2350	61°30'42.22"	30°14'11.32"	312895.113	1304478.153
2351	61°30'41.99"	30°14'08.75"	312889.292	1304440.067
2352	61°30'42.30"	30°14'07.17"	312899.271	1304416.966
2353	61°30'43.01"	30°14'05.36"	312922.211	1304390.734
2354	61°30'44.15"	30°14'04.84"	312957.628	1304384.076
2355	61°30'45.50"	30°14'05.34"	312999.209	1304392.609
2356	61°30'46.35"	30°14'06.55"	313024.903	1304411.165
2357	61°30'46.70"	30°14'09.33"	313034.675	1304452.581
2358	61°30'47.80"	30°14'08.82"	313068.835	1304445.938
2359	61°30'48.96"	30°14'08.65"	313104.879	1304444.502
2360	61°30'49.38"	30°14'11.73"	313116.557	1304490.308
2361	61°30'50.42"	30°14'13.27"	313148.256	1304514.042
2362	61°30'51.69"	30°14'12.83"	313187.758	1304508.631
2363	61°30'52.47"	30°14'12.05"	313212.100	1304497.805
2364	61°30'53.95"	30°14'08.80"	313259.200	1304450.907
2365	61°30'54.32"	30°14'06.16"	313271.744	1304412.237
2366	61°30'54.78"	30°14'02.65"	313287.388	1304360.811
2367	61°30'53.91"	30°13'59.78"	313261.742	1304317.651
2368	61°30'52.51"	30°13'57.49"	313219.366	1304282.613
2369	61°30'52.06"	30°13'55.27"	313206.202	1304249.346
2370	61°30'52.41"	30°13'51.62"	313218.614	1304195.731
2371	61°30'52.10"	30°13'49.83"	313209.785	1304168.889
2372	61°30'52.27"	30°13'47.51"	313215.961	1304134.791
2373	61°30'53.43"	30°13'44.72"	313253.110	1304094.637
2374	61°30'54.56"	30°13'40.68"	313289.681	1304035.786
2375	61°30'56.32"	30°13'38.76"	313345.008	1304008.956
2376	61°30'57.20"	30°13'36.90"	313372.895	1303982.165
2377	61°30'58.01"	30°13'37.64"	313397.644	1303993.782
2378	61°30'58.36"	30°13'35.98"	313409.303	1303969.600
2379	61°30'59.16"	30°13'34.39"	313434.639	1303946.711
2380	61°30'59.78"	30°13'33.23"	313454.292	1303930.224
2381	61°31'00.24"	30°13'31.42"	313469.176	1303903.775

2382	61°31'01.08"	30°13'30.81"	313495.379	1303895.532
2383	61°31'02.04"	30°13'30.26"	313525.437	1303888.202
2384	61°31'02.63"	30°13'28.91"	313544.340	1303868.718
2385	61°31'04.01"	30°13'28.22"	313587.075	1303859.713
2386	61°31'04.68"	30°13'27.08"	313608.278	1303843.407
2387	61°31'05.61"	30°13'26.91"	313637.158	1303841.699
2388	61°31'06.15"	30°13'25.54"	313654.611	1303822.011
2389	61°31'07.45"	30°13'25.84"	313694.541	1303827.451
2390	61°31'08.48"	30°13'25.27"	313726.619	1303819.956
2391	61°31'09.48"	30°13'24.94"	313757.929	1303815.975
2392	61°31'10.03"	30°13'22.89"	313775.709	1303786.184
2393	61°31'10.11"	30°13'20.67"	313779.126	1303753.348
2394	61°31'10.90"	30°13'19.05"	313804.277	1303730.087
2395	61°31'11.48"	30°13'17.47"	313822.806	1303707.230
2396	61°31'11.71"	30°13'14.78"	313830.868	1303667.672
2397	61°31'10.94"	30°13'13.76"	313807.473	1303651.934
2398	61°31'11.61"	30°13'09.24"	313830.045	1303585.713
2399	61°31'12.53"	30°13'07.92"	313859.326	1303566.991
2400	61°31'13.70"	30°13'06.92"	313895.768	1303553.292
2401	61°31'14.33"	30°13'08.06"	313914.787	1303570.661
2402	61°31'15.34"	30°13'06.69"	313946.816	1303551.308
2403	61°31'15.90"	30°13'04.95"	313964.683	1303526.030
2404	61°31'16.92"	30°13'04.63"	313996.490	1303522.209
2405	61°31'18.46"	30°13'02.36"	314045.127	1303489.927
2406	61°31'19.98"	30°13'02.40"	314091.907	1303491.840
2407	61°31'21.87"	30°13'01.52"	314150.932	1303480.584
2408	61°31'23.46"	30°13'00.94"	314200.330	1303473.363
2409	61°31'25.72"	30°13'01.07"	314270.194	1303477.183
2410	61°31'26.86"	30°13'01.97"	314305.270	1303491.411
2411	61°31'28.81"	30°13'01.75"	314365.546	1303489.925
2412	61°31'29.66"	30°13'01.56"	314391.950	1303487.796
2413	61°31'31.01"	30°13'02.08"	314433.354	1303496.713
2414	61°31'32.45"	30°13'02.34"	314477.976	1303501.811
2415	61°31'33.56"	30°13'02.37"	314512.399	1303503.091
2416	61°31'34.64"	30°13'02.33"	314545.768	1303503.510
2417	61°31'36.06"	30°13'01.56"	314590.087	1303493.380
2418	61°31'37.06"	30°13'00.06"	314621.715	1303472.039
2419	61°31'37.37"	30°12'58.11"	314631.957	1303443.441
2420	61°31'38.38"	30°12'56.46"	314663.760	1303419.968
2421	61°31'38.10"	30°12'53.65"	314656.263	1303378.218
2422	61°31'37.93"	30°12'52.49"	314651.484	1303360.995
2423	61°31'37.01"	30°12'52.80"	314623.161	1303364.790
2424	61°31'36.69"	30°12'51.06"	314613.950	1303338.686
2425	61°31'36.49"	30°12'49.10"	314608.300	1303309.658
2426	61°31'36.33"	30°12'48.61"	314603.779	1303302.252
2427	61°31'36.11"	30°12'47.55"	314597.373	1303286.385

2428	61°31'35.75"	30°12'45.45"	314587.170	1303254.985
2429	61°31'35.29"	30°12'43.44"	314573.662	1303224.977
2430	61°31'34.82"	30°12'41.23"	314559.872	1303191.923
2431	61°31'34.55"	30°12'40.85"	314551.948	1303185.996
2432	61°31'34.29"	30°12'40.10"	314544.106	1303174.694
2433	61°31'33.76"	30°12'39.08"	314528.157	1303159.143
2434	61°31'33.47"	30°12'38.86"	314519.303	1303155.733
2435	61°31'32.68"	30°12'39.03"	314494.692	1303157.582
2436	61°31'31.67"	30°12'40.49"	314462.742	1303178.147
2437	61°31'30.98"	30°12'41.17"	314441.322	1303187.716
2438	61°31'29.61"	30°12'40.76"	314399.123	1303180.453
2439	61°31'28.83"	30°12'40.75"	314374.799	1303179.568
2440	61°31'28.39"	30°12'41.34"	314360.990	1303187.897
2441	61°31'28.27"	30°12'42.32"	314356.918	1303202.251
2442	61°31'27.63"	30°12'43.46"	314336.465	1303218.568
2443	61°31'26.92"	30°12'43.93"	314314.514	1303224.947
2444	61°31'25.93"	30°12'44.96"	314283.254	1303239.316
2445	61°31'25.13"	30°12'45.04"	314258.470	1303239.849
2446	61°31'24.45"	30°12'44.62"	314237.741	1303233.055
2447	61°31'23.20"	30°12'43.03"	314199.535	1303208.404
2448	61°31'22.80"	30°12'43.30"	314187.157	1303212.065
2449	61°31'22.43"	30°12'42.77"	314175.852	1303203.946
2450	61°31'21.25"	30°12'41.62"	314140.030	1303185.893
2451	61°31'19.86"	30°12'39.39"	314097.893	1303151.786
2452	61°31'18.29"	30°12'36.68"	314050.283	1303110.312
2453	61°31'17.31"	30°12'35.98"	314020.402	1303099.115
2454	61°31'16.81"	30°12'37.65"	314004.228	1303123.321
2455	61°31'16.45"	30°12'37.60"	313993.087	1303122.324
2456	61°31'13.81"	30°12'32.39"	313913.397	1303043.072
2457	61°31'13.14"	30°12'31.70"	313892.910	1303032.232
2458	61°31'10.47"	30°12'26.75"	313812.520	1302956.832
2459	61°31'09.41"	30°12'25.47"	313780.195	1302936.971
2460	61°31'08.11"	30°12'23.35"	313740.785	1302904.432
2461	61°31'06.14"	30°12'20.52"	313681.058	1302860.999
2462	61°31'05.28"	30°12'21.01"	313654.108	1302867.483
2463	61°31'03.11"	30°12'25.85"	313585.059	1302937.152
2464	61°31'01.36"	30°12'24.25"	313531.455	1302911.887
2465	61°31'00.24"	30°12'23.84"	313496.977	1302904.865
2466	61°31'00.03"	30°12'25.22"	313490.044	1302925.153
2467	61°30'58.86"	30°12'24.70"	313454.063	1302916.441
2468	61°30'58.67"	30°12'26.73"	313447.233	1302946.256
2469	61°30'58.34"	30°12'27.16"	313436.840	1302952.277
2470	61°30'57.91"	30°12'26.97"	313423.831	1302949.206
2471	61°30'57.09"	30°12'25.88"	313398.622	1302932.319
2472	61°30'57.06"	30°12'24.45"	313398.366	1302911.102
2473	61°30'56.28"	30°12'23.03"	313374.791	1302889.447

2474	61°30'54.26"	30°12'23.32"	313312.316	1302891.992
2475	61°30'52.82"	30°12'24.51"	313267.170	1302908.320
2476	61°30'52.45"	30°12'25.49"	313255.423	1302922.539
2477	61°30'53.37"	30°12'27.45"	313282.989	1302952.292
2478	61°30'52.90"	30°12'28.91"	313267.827	1302973.552
2479	61°30'52.30"	30°12'28.81"	313249.447	1302971.519
2480	61°30'51.66"	30°12'27.81"	313229.882	1302956.103
2481	61°30'51.06"	30°12'30.03"	313210.370	1302988.485
2482	61°30'51.55"	30°12'31.21"	313224.969	1303006.245
2483	61°30'50.79"	30°12'33.34"	313200.575	1303037.161
2484	61°30'50.46"	30°12'32.79"	313190.750	1303028.691
2485	61°30'49.33"	30°12'35.53"	313154.467	1303068.290
2486	61°30'49.19"	30°12'37.41"	313149.515	1303095.893
2487	61°30'48.40"	30°12'39.14"	313124.276	1303120.751
2488	61°30'47.19"	30°12'42.82"	313085.232	1303174.197
2489	61°30'46.64"	30°12'44.46"	313067.556	1303197.863
2490	61°30'45.74"	30°12'45.17"	313039.441	1303207.569
2491	61°30'44.68"	30°12'48.50"	313005.329	1303256.019
2492	61°30'43.87"	30°12'49.42"	312979.927	1303268.808
2493	61°30'42.00"	30°12'50.19"	312921.585	1303278.626
2494	61°30'41.17"	30°12'50.18"	312896.022	1303277.814
2495	61°30'40.56"	30°12'51.72"	312876.592	1303300.064
2496	61°30'39.88"	30°12'53.33"	312854.772	1303323.238
2497	61°30'38.95"	30°12'53.99"	312825.845	1303332.164
2498	61°30'37.72"	30°12'53.65"	312787.977	1303326.106
2499	61°30'36.70"	30°12'53.24"	312756.557	1303319.185
2500	61°30'35.74"	30°12'53.14"	312726.645	1303316.892
2501	61°30'35.01"	30°12'54.40"	312703.781	1303334.755
2502	61°30'35.04"	30°12'56.35"	312703.921	1303363.658
2503	61°30'34.24"	30°12'57.87"	312678.369	1303385.390
2504	61°30'33.22"	30°12'58.28"	312646.586	1303390.583
2505	61°30'32.14"	30°13'00.21"	312612.324	1303418.287
2506	61°30'30.57"	30°13'02.68"	312562.819	1303453.361
2507	61°30'28.85"	30°13'05.15"	312508.554	1303488.390
2508	61°30'27.51"	30°13'06.58"	312466.422	1303508.409
2509	61°30'26.30"	30°13'08.64"	312428.122	1303537.850
2510	61°30'25.40"	30°13'09.04"	312400.146	1303543.050
2511	61°30'23.79"	30°13'09.22"	312350.329	1303544.201
2512	61°30'22.51"	30°13'09.85"	312310.486	1303552.475
2513	61°30'21.40"	30°13'11.70"	312275.264	1303578.856
2514	61°30'20.18"	30°13'13.71"	312236.759	1303607.526
2515	61°30'19.32"	30°13'14.80"	312209.593	1303622.945
2516	61°30'18.20"	30°13'16.29"	312174.368	1303643.914
2517	61°30'17.37"	30°13'16.79"	312148.623	1303650.646
2518	61°30'16.38"	30°13'17.37"	312117.571	1303658.352
2519	61°30'15.25"	30°13'18.19"	312082.525	1303669.522

2520	61°30'13.74"	30°13'19.29"	312035.070	1303684.522
2521	61°30'12.60"	30°13'19.42"	311999.785	1303685.485
2522	61°30'11.66"	30°13'19.31"	311970.666	1303682.980
2523	61°30'10.73"	30°13'19.57"	311941.848	1303686.057
2524	61°30'09.89"	30°13'19.49"	311915.871	1303684.127
2525	61°30'08.95"	30°13'20.05"	311886.754	1303691.637
2526	61°30'08.23"	30°13'20.87"	311864.083	1303703.176
2527	61°30'06.77"	30°13'22.17"	311818.260	1303721.071
2528	61°30'05.25"	30°13'22.45"	311771.054	1303723.944
2529	61°30'04.27"	30°13'22.18"	311741.082	1303719.136
2530	61°30'03.18"	30°13'21.66"	311707.575	1303710.478
2531	61°30'02.13"	30°13'21.53"	311674.918	1303707.632
2532	61°30'00.91"	30°13'21.36"	311637.345	1303704.074
2533	61°29'59.33"	30°13'21.75"	311588.107	1303708.534
2534	61°29'58.75"	30°13'23.78"	311569.424	1303737.996
2535	61°29'57.78"	30°13'24.48"	311539.134	1303747.472
2536	61°29'55.77"	30°13'27.03"	311475.968	1303783.486
2537	61°29'54.80"	30°13'26.04"	311446.221	1303767.978
2538	61°29'53.92"	30°13'25.84"	311419.132	1303764.325
2539	61°29'53.78"	30°13'24.03"	311415.666	1303737.437
2540	61°29'52.76"	30°13'23.87"	311384.058	1303734.220
2541	61°29'51.12"	30°13'21.84"	311334.091	1303702.707
2542	61°29'50.01"	30°13'20.30"	311300.474	1303678.974
2543	61°29'48.98"	30°13'20.02"	311268.628	1303674.048
2544	61°29'47.81"	30°13'19.05"	311232.814	1303658.725
2545	61°29'46.60"	30°13'17.26"	311196.181	1303631.126
2546	61°29'44.93"	30°13'16.25"	311144.722	1303614.757
2547	61°29'42.71"	30°13'13.69"	311077.341	1303575.046
2548	61°29'41.90"	30°13'14.07"	311052.046	1303579.985
2549	61°29'40.35"	30°13'14.86"	311003.582	1303590.303
2550	61°29'38.97"	30°13'15.23"	310960.796	1303594.531
2551	61°29'37.74"	30°13'17.61"	310921.773	1303628.665
2552	61°29'36.59"	30°13'19.66"	310885.427	1303658.038
2553	61°29'34.77"	30°13'21.21"	310828.339	1303679.392
2554	61°29'33.88"	30°13'21.51"	310800.824	1303682.996
2555	61°29'32.25"	30°13'21.30"	310750.346	1303678.485
2556	61°29'30.96"	30°13'21.92"	310710.277	1303686.608
2557	61°29'28.97"	30°13'22.32"	310648.528	1303690.816
2558	61°29'27.54"	30°13'22.54"	310603.998	1303692.912
2559	61°29'25.39"	30°13'22.95"	310537.498	1303697.099
2560	61°29'24.58"	30°13'23.91"	310511.959	1303710.634
2561	61°29'23.20"	30°13'22.95"	310469.788	1303695.258
2562	61°29'23.75"	30°13'19.77"	310487.833	1303648.559
2563	61°29'23.76"	30°13'16.33"	310489.636	1303597.729
2564	61°29'23.16"	30°13'14.88"	310471.608	1303575.773
2565	61°29'23.06"	30°13'13.07"	310469.494	1303548.951

2566	61°29'24.03"	30°13'11.24"	310500.053	1303522.662
2567	61°29'25.21"	30°13'07.55"	310538.186	1303469.037
2568	61°29'25.00"	30°13'05.92"	310532.305	1303444.732
2569	61°29'24.35"	30°13'01.32"	310514.206	1303376.201
2570	61°29'23.48"	30°13'01.60"	310486.978	1303379.550
2571	61°29'22.74"	30°13'03.07"	310463.679	1303400.628
2572	61°29'22.70"	30°13'00.84"	310463.244	1303367.596
2573	61°29'21.71"	30°12'59.47"	310433.353	1303346.549
2574	61°29'20.31"	30°12'59.79"	310389.894	1303350.104
2575	61°29'18.78"	30°13'01.44"	310341.658	1303373.184
2576	61°29'17.29"	30°13'01.80"	310295.437	1303377.235
2577	61°29'16.39"	30°13'00.71"	310268.078	1303360.245
2578	61°29'15.31"	30°13'01.13"	310234.388	1303365.570
2579	61°29'14.25"	30°13'00.87"	310201.851	1303360.750
2580	61°29'11.85"	30°12'59.22"	310128.030	1303334.367
2581	61°29'11.01"	30°12'59.58"	310102.091	1303338.935
2582	61°29'09.42"	30°12'59.91"	310052.558	1303342.483
2583	61°29'06.27"	30°13'01.13"	309954.754	1303357.746
2584	61°29'05.01"	30°13'02.56"	309915.277	1303377.851
2585	61°29'03.61"	30°13'01.07"	309872.411	1303354.567
2586	61°29'02.47"	30°13'00.26"	309837.589	1303341.567
2587	61°29'01.19"	30°12'59.90"	309798.136	1303335.175
2588	61°29'00.16"	30°13'00.02"	309765.982	1303336.088
2589	61°28'58.90"	30°13'01.58"	309726.514	1303358.097
2590	61°28'57.39"	30°13'04.72"	309678.327	1303403.273
2591	61°28'56.19"	30°13'05.48"	309640.951	1303413.412
2592	61°28'55.33"	30°13'05.28"	309614.335	1303409.742
2593	61°28'54.25"	30°13'05.58"	309580.940	1303413.222
2594	61°28'52.01"	30°13'05.85"	309511.558	1303415.340
2595	61°28'51.10"	30°13'07.32"	309482.805	1303436.327
2596	61°28'50.24"	30°13'06.99"	309456.148	1303430.676
2597	61°28'49.72"	30°13'09.68"	309438.977	1303470.082
2598	61°28'50.54"	30°13'10.84"	309463.922	1303487.907
2599	61°28'50.01"	30°13'14.78"	309445.939	1303545.688
2600	61°28'49.38"	30°13'16.00"	309425.815	1303563.220
2601	61°28'48.38"	30°13'16.98"	309394.616	1303576.847
2602	61°28'46.36"	30°13'18.71"	309331.358	1303600.807
2603	61°28'46.62"	30°13'20.82"	309338.389	1303632.183
2604	61°28'48.47"	30°13'21.62"	309395.295	1303645.682
2605	61°28'49.89"	30°13'22.41"	309439.076	1303658.628
2606	61°28'51.53"	30°13'23.29"	309489.335	1303673.029
2607	61°28'52.61"	30°13'24.58"	309522.437	1303692.969
2608	61°28'53.50"	30°13'24.70"	309549.974	1303695.608
2609	61°28'54.48"	30°13'24.27"	309580.230	1303690.021
2610	61°28'56.01"	30°13'23.87"	309627.834	1303685.462
2611	61°28'56.38"	30°13'26.20"	309638.208	1303720.147

2612	61°28'55.69"	30°13'27.77"	309616.358	1303742.846
2613	61°28'54.93"	30°13'29.47"	309592.099	1303767.426
2614	61°28'53.72"	30°13'31.09"	309554.103	1303790.273
2615	61°28'52.84"	30°13'33.06"	309525.975	1303818.750
2616	61°28'52.37"	30°13'35.93"	309510.296	1303860.803
2617	61°28'52.74"	30°13'39.71"	309520.059	1303917.071
2618	61°28'53.49"	30°13'42.71"	309542.247	1303962.086
2619	61°28'55.17"	30°13'45.72"	309592.928	1304007.984
2620	61°28'56.11"	30°13'45.16"	309622.330	1304000.560
2621	61°28'56.73"	30°13'46.50"	309640.795	1304020.859
2622	61°28'57.64"	30°13'45.81"	309669.430	1304011.443
2623	61°28'59.13"	30°13'45.40"	309715.488	1304006.692
2624	61°29'00.12"	30°13'44.04"	309746.817	1303987.466
2625	61°29'01.14"	30°13'41.97"	309779.198	1303957.647
2626	61°29'01.70"	30°13'40.60"	309797.082	1303937.877
2627	61°29'02.12"	30°13'37.85"	309811.121	1303897.603
2628	61°29'03.23"	30°13'35.59"	309846.615	1303865.069
2629	61°29'04.56"	30°13'34.87"	309887.995	1303855.536
2630	61°29'05.88"	30°13'34.24"	309929.171	1303847.301
2631	61°29'06.87"	30°13'33.95"	309959.879	1303843.934
2632	61°29'07.68"	30°13'34.58"	309984.608	1303853.886
2633	61°29'08.10"	30°13'36.71"	309996.800	1303885.858
2634	61°29'08.54"	30°13'38.50"	310009.713	1303912.600
2635	61°29'09.69"	30°13'39.76"	310044.553	1303932.327
2636	61°29'10.28"	30°13'41.56"	310062.296	1303959.448
2637	61°29'09.46"	30°13'43.61"	310035.886	1303988.994
2638	61°29'09.42"	30°13'46.21"	310033.655	1304027.462
2639	61°29'08.95"	30°13'48.33"	310018.310	1304058.423
2640	61°29'08.04"	30°13'49.96"	309989.453	1304081.736
2641	61°29'06.72"	30°13'52.34"	309947.734	1304115.818
2642	61°29'06.46"	30°13'54.27"	309938.806	1304144.281
2643	61°29'05.16"	30°13'55.99"	309897.833	1304168.482
2644	61°29'05.17"	30°13'58.48"	309897.084	1304205.393
2645	61°29'04.59"	30°14'00.12"	309878.475	1304229.161
2646	61°29'03.42"	30°14'01.00"	309841.838	1304241.154
2647	61°29'02.70"	30°14'02.25"	309819.183	1304259.126
2648	61°29'01.80"	30°14'02.64"	309791.086	1304264.055
2649	61°29'00.94"	30°14'02.46"	309764.714	1304260.627
2650	61°28'59.62"	30°14'01.84"	309723.990	1304250.373
2651	61°28'58.74"	30°14'01.26"	309697.120	1304241.062
2652	61°28'57.90"	30°14'00.79"	309671.217	1304233.420
2653	61°28'56.42"	30°14'00.02"	309625.584	1304220.720
2654	61°28'53.74"	30°13'59.96"	309542.684	1304217.544
2655	61°28'52.20"	30°14'00.35"	309494.995	1304221.951
2656	61°28'51.33"	30°14'00.46"	309467.966	1304222.930
2657	61°28'49.10"	30°14'00.89"	309398.953	1304227.334



2658	61°28'48.03"	30°14'00.97"	309365.796	1304227.574
2659	61°28'46.53"	30°14'01.10"	309319.331	1304228.308
2660	61°28'45.92"	30°13'59.16"	309301.116	1304198.964
2661	61°28'44.64"	30°13'55.67"	309262.909	1304146.259
2662	61°28'43.90"	30°13'54.35"	309240.529	1304126.034
2663	61°28'42.68"	30°13'53.39"	309203.104	1304110.778
2664	61°28'40.65"	30°13'53.67"	309140.315	1304113.267
2665	61°28'37.83"	30°13'53.94"	309053.032	1304114.817
2666	61°28'36.23"	30°13'54.87"	309003.034	1304127.271
2667	61°28'35.12"	30°13'57.99"	308967.399	1304172.452
2668	61°28'33.76"	30°13'56.79"	308925.894	1304153.493
2669	61°28'33.05"	30°13'55.82"	308904.134	1304138.569
2670	61°28'31.49"	30°13'56.52"	308855.699	1304147.620
2671	61°28'29.48"	30°13'58.89"	308792.520	1304181.011
2672	61°28'28.82"	30°14'00.22"	308771.573	1304200.128
2673	61°28'27.57"	30°14'00.36"	308732.691	1304201.083
2674	61°28'25.96"	30°14'00.80"	308682.743	1304206.212
2675	61°28'23.73"	30°14'01.29"	308613.622	1304211.633
2676	61°28'21.23"	30°13'59.88"	308536.778	1304188.556
2677	61°28'19.57"	30°13'59.63"	308485.375	1304183.406
2678	61°28'17.59"	30°13'59.42"	308424.220	1304178.598
2679	61°28'16.54"	30°13'57.81"	308392.395	1304153.890
2680	61°28'16.51"	30°13'55.73"	308392.293	1304123.080
2681	61°28'15.79"	30°13'53.80"	308370.841	1304093.914
2682	61°28'13.37"	30°13'50.03"	308297.597	1304036.044
2683	61°28'12.18"	30°13'48.26"	308261.377	1304008.771
2684	61°28'10.96"	30°13'47.71"	308223.979	1303999.604
2685	61°28'09.89"	30°13'47.36"	308190.870	1303993.529
2686	61°28'10.29"	30°13'45.10"	308204.318	1303960.390
2687	61°28'10.21"	30°13'42.37"	308202.767	1303920.003
2688	61°28'09.69"	30°13'40.10"	308187.766	1303885.830
2689	61°28'08.62"	30°13'38.72"	308155.179	1303864.601
2690	61°28'05.77"	30°13'40.88"	308066.015	1303894.127
2691	61°28'04.12"	30°13'42.87"	308014.290	1303922.087
2692	61°28'01.53"	30°13'42.64"	307934.317	1303916.513
2693	61°27'59.12"	30°13'40.78"	307860.337	1303886.891
2694	61°27'58.33"	30°13'37.96"	307836.994	1303844.401
2695	61°27'58.43"	30°13'35.22"	307841.391	1303804.060
2696	61°27'59.06"	30°13'33.01"	307861.541	1303771.787
2697	61°27'59.71"	30°13'30.58"	307882.651	1303736.350
2698	61°28'01.86"	30°13'28.14"	307950.433	1303702.051
2699	61°28'01.18"	30°13'22.28"	307931.811	1303614.815
2700	61°27'59.76"	30°13'20.45"	307888.610	1303586.481
2701	61°27'58.35"	30°13'17.61"	307846.154	1303543.235
2702	61°27'57.29"	30°13'17.26"	307813.321	1303537.104
2703	61°27'55.60"	30°13'17.36"	307761.021	1303537.104

2704	61°27'53.98"	30°13'17.72"	307710.849	1303540.999
2705	61°27'50.78"	30°13'18.50"	307611.507	1303549.922
2706	61°27'49.17"	30°13'20.05"	307561.095	1303571.488
2707	61°27'48.52"	30°13'22.92"	307539.636	1303613.341
2708	61°27'48.74"	30°13'25.68"	307545.185	1303654.452
2709	61°27'50.83"	30°13'31.70"	307607.480	1303745.282
2710	61°27'50.48"	30°13'34.34"	307595.640	1303784.171
2711	61°27'53.01"	30°13'37.95"	307672.320	1303839.764
2712	61°27'54.84"	30°13'40.20"	307728.120	1303874.601
2713	61°27'56.39"	30°13'43.23"	307774.865	1303920.805
2714	61°27'58.53"	30°13'45.11"	307840.261	1303950.558
2715	61°27'59.23"	30°13'46.73"	307861.244	1303975.010
2716	61°27'59.75"	30°13'48.65"	307876.740	1304003.934
2717	61°28'00.69"	30°13'52.78"	307904.053	1304065.951
2718	61°28'01.24"	30°13'54.13"	307920.374	1304086.290
2719	61°28'01.98"	30°13'54.96"	307943.126	1304099.341
2720	61°28'03.71"	30°13'56.55"	307996.087	1304124.348
2721	61°28'02.99"	30°14'01.18"	307971.762	1304192.162
2722	61°28'02.31"	30°14'02.86"	307950.112	1304216.503
2723	61°28'01.05"	30°14'04.24"	307910.346	1304235.861
2724	61°27'59.00"	30°14'04.77"	307846.975	1304242.001
2725	61°27'57.87"	30°14'06.74"	307810.963	1304270.228
2726	61°27'56.98"	30°14'04.41"	307784.571	1304234.939
2727	61°27'55.91"	30°14'06.10"	307750.674	1304259.025
2728	61°27'55.08"	30°14'08.63"	307724.014	1304295.828
2729	61°27'52.83"	30°14'10.94"	307653.457	1304328.006
2730	61°27'51.54"	30°14'11.10"	307613.303	1304329.243
2731	61°27'50.14"	30°14'11.24"	307569.880	1304330.186
2732	61°27'48.98"	30°14'11.81"	307533.741	1304337.606
2733	61°27'48.17"	30°14'11.86"	307508.634	1304337.621
2734	61°27'47.06"	30°14'11.92"	307474.283	1304337.587
2735	61°27'45.83"	30°14'12.21"	307436.141	1304340.896
2736	61°27'44.76"	30°14'11.27"	307403.580	1304325.986
2737	61°27'43.85"	30°14'11.56"	307375.314	1304329.523
2738	61°27'42.55"	30°14'13.17"	307334.337	1304352.339
2739	61°27'41.05"	30°14'15.81"	307286.794	1304390.111
2740	61°27'40.26"	30°14'17.11"	307261.923	1304408.670
2741	61°27'38.82"	30°14'16.78"	307217.460	1304402.618
2742	61°27'38.50"	30°14'13.87"	307208.855	1304359.166
2743	61°27'37.42"	30°14'13.34"	307175.551	1304350.434
2744	61°27'36.79"	30°14'15.20"	307155.330	1304377.423
2745	61°27'37.35"	30°14'16.59"	307171.982	1304398.459
2746	61°27'35.97"	30°14'17.34"	307129.020	1304408.398
2747	61°27'34.97"	30°14'17.29"	307098.094	1304406.811
2748	61°27'33.75"	30°14'16.85"	307060.465	1304399.306
2749	61°27'31.61"	30°14'17.29"	306994.186	1304403.961

2750	61°27'30.95"	30°14'19.72"	306972.627	1304439.340
2751	61°27'30.66"	30°14'22.15"	306962.731	1304475.072
2752	61°27'30.68"	30°14'24.70"	306962.378	1304512.928
2753	61°27'31.66"	30°14'26.87"	306991.712	1304545.830
2754	61°27'31.57"	30°14'30.14"	306987.471	1304594.299
2755	61°27'30.55"	30°14'34.81"	306954.086	1304662.485
2756	61°27'29.81"	30°14'37.88"	306929.897	1304707.383
2757	61°27'27.31"	30°14'40.69"	306851.561	1304746.885
2758	61°27'25.83"	30°14'42.66"	306804.842	1304774.727
2759	61°27'24.47"	30°14'42.41"	306763.001	1304769.843
2760	61°27'23.59"	30°14'41.71"	306735.937	1304758.852
2761	61°27'22.68"	30°14'41.59"	306707.715	1304756.283
2762	61°27'20.96"	30°14'42.28"	306654.271	1304764.977
2763	61°27'20.15"	30°14'41.98"	306629.249	1304759.865
2764	61°27'19.29"	30°14'43.36"	306602.114	1304779.543
2765	61°27'17.68"	30°14'44.65"	306551.793	1304797.247
2766	61°27'16.52"	30°14'44.05"	306516.096	1304787.502
2767	61°27'16.25"	30°14'46.15"	306507.010	1304818.363
2768	61°27'16.68"	30°14'49.27"	306518.982	1304864.846
2769	61°27'16.01"	30°14'51.83"	306497.243	1304902.265
2770	61°27'14.64"	30°14'52.23"	306454.758	1304907.081
2771	61°27'13.67"	30°14'52.33"	306424.734	1304907.738
2772	61°27'13.23"	30°14'50.59"	306411.781	1304881.486
2773	61°27'12.43"	30°14'49.05"	306387.546	1304858.045
2774	61°27'10.93"	30°14'48.67"	306341.303	1304851.074
2775	61°27'09.32"	30°14'46.65"	306292.214	1304819.804
2776	61°27'08.67"	30°14'45.46"	306272.756	1304801.675
2777	61°27'08.35"	30°14'43.79"	306263.600	1304776.720
2778	61°27'08.16"	30°14'38.62"	306259.699	1304699.913
2779	61°27'09.63"	30°14'35.39"	306306.648	1304653.375
2780	61°27'10.81"	30°14'32.64"	306344.107	1304613.640
2781	61°27'11.20"	30°14'30.88"	306356.840	1304587.877
2782	61°27'13.57"	30°14'27.02"	306431.875	1304532.681
2783	61°27'14.44"	30°14'26.26"	306459.146	1304522.258
2784	61°27'18.00"	30°14'24.49"	306569.903	1304498.992
2785	61°27'18.30"	30°14'22.10"	306580.132	1304463.928
2786	61°27'17.20"	30°14'18.06"	306547.779	1304403.092
2787	61°27'15.82"	30°14'17.99"	306505.312	1304400.919
2788	61°27'12.86"	30°14'19.25"	306413.129	1304417.056
2789	61°27'11.92"	30°14'18.71"	306384.242	1304408.180
2790	61°27'11.11"	30°14'15.74"	306360.374	1304363.492
2791	61°27'09.32"	30°14'13.33"	306305.907	1304326.289
2792	61°27'04.48"	30°14'20.56"	306153.209	1304429.272
2793	61°27'03.49"	30°14'18.35"	306123.513	1304395.749
2794	61°27'02.77"	30°14'19.86"	306100.662	1304417.441
2795	61°27'00.26"	30°14'23.44"	306021.288	1304468.326

2796	61°26'58.99"	30°14'24.10"	305981.889	1304477.003
2797	61°26'58.12"	30°14'24.25"	305954.852	1304478.580
2798	61°26'55.15"	30°14'23.33"	305863.447	1304462.410
2799	61°26'52.77"	30°14'22.56"	305790.017	1304448.995
2800	61°26'51.90"	30°14'22.27"	305763.226	1304443.868
2801	61°26'50.48"	30°14'21.92"	305719.494	1304437.558
2802	61°26'48.57"	30°14'22.06"	305660.061	1304437.936
2803	61°26'45.16"	30°14'22.79"	305554.309	1304445.815
2804	61°26'43.35"	30°14'23.63"	305498.156	1304456.795
2805	61°26'40.93"	30°14'26.06"	305422.271	1304490.676
2806	61°26'39.34"	30°14'27.12"	305372.373	1304505.097
2807	61°26'37.48"	30°14'26.51"	305315.084	1304494.442
2808	61°26'36.47"	30°14'24.36"	305284.900	1304461.814
2809	61°26'35.60"	30°14'24.37"	305257.806	1304461.162
2810	61°26'34.78"	30°14'23.60"	305232.689	1304449.003
2811	61°26'33.89"	30°14'22.92"	305205.594	1304438.212
2812	61°26'33.26"	30°14'21.85"	305186.611	1304421.755
2813	61°26'32.44"	30°14'19.68"	305162.078	1304389.016
2814	61°26'31.63"	30°14'18.82"	305137.349	1304375.486
2815	61°26'30.73"	30°14'17.65"	305109.950	1304357.462
2816	61°26'29.43"	30°14'16.27"	305070.123	1304335.886
2817	61°26'28.59"	30°14'15.37"	305044.585	1304321.758
2818	61°26'26.76"	30°14'12.71"	304989.199	1304280.813
2819	61°26'26.11"	30°14'11.32"	304969.599	1304259.655
2820	61°26'24.63"	30°14'11.09"	304923.837	1304255.021
2821	61°26'22.86"	30°14'10.39"	304869.325	1304243.160
2822	61°26'21.77"	30°14'08.87"	304836.352	1304219.744
2823	61°26'20.42"	30°14'07.54"	304795.097	1304198.845
2824	61°26'19.07"	30°14'06.00"	304753.836	1304174.837
2825	61°26'17.09"	30°14'02.38"	304694.124	1304119.558
2826	61°26'15.92"	30°14'00.68"	304658.606	1304093.362
2827	61°26'14.99"	30°13'59.28"	304630.219	1304071.736
2828	61°26'13.87"	30°13'57.96"	304596.212	1304051.350
2829	61°26'11.60"	30°13'57.04"	304526.466	1304035.741
2830	61°26'11.07"	30°13'55.72"	304510.388	1304015.622
2831	61°26'09.83"	30°13'54.44"	304472.612	1303995.736
2832	61°26'08.05"	30°13'52.22"	304418.513	1303961.257
2833	61°26'06.46"	30°13'53.45"	304368.729	1303978.103
2834	61°26'04.65"	30°13'53.01"	304313.051	1303970.047
2835	61°26'03.42"	30°13'52.98"	304274.997	1303968.521
2836	61°26'02.27"	30°13'51.40"	304239.997	1303944.100
2837	61°26'01.89"	30°13'49.84"	304228.692	1303920.713
2838	61°26'00.35"	30°13'47.16"	304182.390	1303879.728
2839	61°25'59.23"	30°13'47.81"	304147.278	1303888.289
2840	61°25'57.35"	30°13'49.16"	304088.541	1303906.695
2841	61°25'54.76"	30°13'49.40"	304008.342	1303908.082

2842	61°25'53.53"	30°13'49.26"	303970.277	1303904.890
2843	61°25'52.22"	30°13'49.20"	303929.967	1303902.986
2844	61°25'51.40"	30°13'48.84"	303904.742	1303896.912
2845	61°25'50.34"	30°13'50.58"	303871.215	1303921.844
2846	61°25'50.85"	30°13'52.09"	303886.223	1303944.537
2847	61°25'51.27"	30°13'54.58"	303898.356	1303981.934
2848	61°25'52.21"	30°13'56.19"	303926.774	1304006.545
2849	61°25'53.18"	30°13'57.14"	303956.186	1304021.455
2850	61°25'53.61"	30°13'58.68"	303968.934	1304044.698
2851	61°25'53.57"	30°14'00.38"	303967.113	1304069.764
2852	61°25'53.09"	30°14'01.94"	303951.633	1304092.551
2853	61°25'53.71"	30°14'03.81"	303969.845	1304120.808
2854	61°25'54.74"	30°14'03.02"	304002.170	1304109.870
2855	61°25'56.56"	30°14'02.30"	304058.844	1304100.756
2856	61°25'59.98"	30°14'02.50"	304164.655	1304106.679
2857	61°26'01.79"	30°14'01.53"	304220.808	1304093.929
2858	61°26'03.13"	30°14'01.86"	304262.238	1304099.854
2859	61°26'04.23"	30°14'03.61"	304295.650	1304126.776
2860	61°26'07.79"	30°14'04.94"	304405.093	1304149.589
2861	61°26'09.36"	30°14'04.70"	304453.808	1304147.311
2862	61°26'10.66"	30°14'04.78"	304494.080	1304149.615
2863	61°26'11.72"	30°14'05.24"	304526.861	1304157.362
2864	61°26'13.13"	30°14'06.82"	304569.657	1304181.973
2865	61°26'13.87"	30°14'08.19"	304591.966	1304202.938
2866	61°26'14.55"	30°14'10.37"	304612.217	1304235.797
2867	61°26'16.19"	30°14'12.18"	304662.298	1304264.054
2868	61°26'17.83"	30°14'12.03"	304713.087	1304263.173
2869	61°26'21.00"	30°14'12.16"	304811.213	1304267.756
2870	61°26'23.64"	30°14'12.62"	304892.708	1304276.871
2871	61°26'24.42"	30°14'13.81"	304916.095	1304295.138
2872	61°26'25.45"	30°14'16.30"	304947.054	1304332.965
2873	61°26'26.49"	30°14'17.44"	304978.924	1304350.739
2874	61°26'28.96"	30°14'21.12"	305053.750	1304407.307
2875	61°26'29.70"	30°14'22.89"	305075.862	1304434.230
2876	61°26'30.41"	30°14'25.16"	305097.035	1304468.405
2877	61°26'32.05"	30°14'31.15"	305145.149	1304558.576
2878	61°26'33.90"	30°14'33.63"	305201.446	1304596.836
2879	61°26'34.03"	30°14'35.67"	305204.671	1304627.180
2880	61°26'34.20"	30°14'37.44"	305209.186	1304653.650
2881	61°26'34.77"	30°14'39.31"	305226.277	1304681.733
2882	61°26'35.64"	30°14'40.15"	305252.865	1304695.003
2883	61°26'37.22"	30°14'39.95"	305301.558	1304693.390
2884	61°26'38.64"	30°14'40.20"	305345.566	1304698.249
2885	61°26'40.91"	30°14'41.90"	305415.048	1304725.378
2886	61°26'41.87"	30°14'44.24"	305443.748	1304760.886
2887	61°26'42.90"	30°14'45.21"	305475.456	1304776.085

2888	61°26'44.34"	30°14'45.54"	305519.634	1304782.218
2889	61°26'45.68"	30°14'45.01"	305561.405	1304775.577
2890	61°26'46.91"	30°14'45.57"	305599.265	1304784.858
2891	61°26'48.60"	30°14'48.30"	305650.351	1304826.716
2892	61°26'48.77"	30°14'51.91"	305654.298	1304880.382
2893	61°26'48.12"	30°14'53.62"	305633.490	1304905.089
2894	61°26'47.31"	30°14'54.00"	305608.164	1304910.028
2895	61°26'46.08"	30°14'53.31"	305570.340	1304898.833
2896	61°26'44.94"	30°14'53.38"	305535.050	1304898.835
2897	61°26'43.98"	30°14'53.32"	305505.360	1304897.184
2898	61°26'42.34"	30°14'52.97"	305454.932	1304890.588
2899	61°26'40.79"	30°14'52.86"	305406.778	1304887.621
2900	61°26'39.74"	30°14'51.92"	305374.874	1304872.806
2901	61°26'38.92"	30°14'52.94"	305348.891	1304887.292
2902	61°26'38.39"	30°14'54.62"	305332.068	1304911.661
2903	61°26'38.39"	30°14'57.77"	305330.753	1304958.413
2904	61°26'38.82"	30°15'00.18"	305343.015	1304994.398
2905	61°26'39.68"	30°15'02.68"	305368.669	1305032.261
2906	61°26'40.57"	30°15'06.30"	305394.738	1305086.637
2907	61°26'41.27"	30°15'07.97"	305415.788	1305111.988
2908	61°26'42.23"	30°15'07.96"	305445.389	1305112.647
2909	61°26'43.19"	30°15'05.95"	305475.799	1305083.661
2910	61°26'44.66"	30°15'05.69"	305521.517	1305081.026
2911	61°26'45.83"	30°15'06.44"	305557.425	1305093.080
2912	61°26'46.97"	30°15'08.92"	305591.700	1305130.875
2913	61°26'47.33"	30°15'10.74"	305602.028	1305158.053
2914	61°26'47.24"	30°15'13.76"	305597.943	1305202.712
2915	61°26'46.57"	30°15'15.48"	305576.682	1305227.665
2916	61°26'46.88"	30°15'18.12"	305585.168	1305267.073
2917	61°26'45.25"	30°15'19.10"	305534.273	1305280.224
2918	61°26'44.39"	30°15'18.55"	305508.084	1305271.321
2919	61°26'42.67"	30°15'16.25"	305455.643	1305235.738
2920	61°26'40.55"	30°15'13.49"	305391.290	1305193.034
2921	61°26'40.52"	30°15'11.31"	305390.994	1305160.727
2922	61°26'39.69"	30°15'10.47"	305365.683	1305147.670
2923	61°26'38.80"	30°15'10.44"	305338.147	1305146.484
2924	61°26'37.62"	30°15'11.83"	305301.136	1305166.047
2925	61°26'37.40"	30°15'13.78"	305293.437	1305194.797
2926	61°26'36.30"	30°15'13.78"	305259.593	1305193.789
2927	61°26'33.65"	30°15'13.19"	305177.651	1305182.810
2928	61°26'33.55"	30°15'10.45"	305175.750	1305142.100
2929	61°26'33.04"	30°15'06.42"	305161.687	1305081.987
2930	61°26'32.50"	30°15'05.04"	305145.344	1305061.061
2931	61°26'32.38"	30°15'02.35"	305142.684	1305021.113
2932	61°26'31.10"	30°14'58.33"	305104.930	1304960.555
2933	61°26'30.43"	30°14'57.32"	305084.406	1304944.956

2934	61°26'29.55"	30°14'56.63"	305057.420	1304933.922
2935	61°26'28.28"	30°14'56.65"	305018.150	1304933.169
2936	61°26'27.40"	30°14'57.06"	304990.784	1304938.495
2937	61°26'26.44"	30°14'58.69"	304960.369	1304961.808
2938	61°26'26.34"	30°15'00.49"	304956.700	1304988.460
2939	61°26'25.05"	30°15'01.64"	304916.307	1305004.396
2940	61°26'23.87"	30°15'01.29"	304879.865	1304998.206
2941	61°26'22.85"	30°15'00.03"	304848.875	1304978.686
2942	61°26'21.74"	30°14'59.40"	304814.897	1304968.459
2943	61°26'21.18"	30°14'58.07"	304797.939	1304948.213
2944	61°26'20.93"	30°14'56.16"	304791.049	1304919.670
2945	61°26'20.26"	30°14'54.41"	304771.037	1304893.251
2946	61°26'18.76"	30°14'54.61"	304724.620	1304894.911
2947	61°26'17.71"	30°14'55.02"	304691.951	1304900.137
2948	61°26'16.64"	30°14'53.65"	304659.161	1304878.968
2949	61°26'15.34"	30°14'51.80"	304619.868	1304850.414
2950	61°26'14.15"	30°14'51.05"	304583.148	1304838.270
2951	61°26'12.71"	30°14'51.05"	304538.716	1304837.081
2952	61°26'11.56"	30°14'52.87"	304502.330	1304863.105
2953	61°26'09.51"	30°14'53.52"	304438.688	1304870.956
2954	61°26'08.31"	30°14'52.77"	304401.932	1304858.858
2955	61°26'07.57"	30°14'51.86"	304379.270	1304844.653
2956	61°26'06.00"	30°14'52.04"	304330.731	1304845.974
2957	61°26'04.35"	30°14'50.77"	304280.048	1304825.840
2958	61°26'03.45"	30°14'51.14"	304251.995	1304830.495
2959	61°26'02.59"	30°14'53.11"	304224.785	1304859.033
2960	61°26'01.99"	30°14'54.86"	304205.516	1304884.412
2961	61°26'01.47"	30°14'53.27"	304189.870	1304860.374
2962	61°26'01.00"	30°14'51.13"	304176.369	1304828.238
2963	61°26'00.43"	30°14'49.80"	304159.052	1304808.095
2964	61°25'59.70"	30°14'48.62"	304137.080	1304790.062
2965	61°25'58.74"	30°14'48.69"	304107.227	1304790.212
2966	61°25'57.45"	30°14'50.03"	304066.728	1304809.002
2967	61°25'56.56"	30°14'49.01"	304039.699	1304793.070
2968	61°25'54.28"	30°14'46.35"	303970.250	1304751.794
2969	61°25'53.15"	30°14'45.88"	303935.352	1304743.788
2970	61°25'51.49"	30°14'44.76"	303884.524	1304725.826
2971	61°25'50.16"	30°14'43.94"	303843.810	1304712.484
2972	61°25'49.46"	30°14'44.93"	303821.662	1304726.566
2973	61°25'47.57"	30°14'48.19"	303761.937	1304773.405
2974	61°25'46.24"	30°14'48.86"	303720.387	1304782.155
2975	61°25'44.31"	30°14'49.97"	303660.174	1304796.971
2976	61°25'43.37"	30°14'51.83"	303630.554	1304823.666
2977	61°25'42.67"	30°14'50.60"	303609.147	1304804.974
2978	61°25'41.22"	30°14'50.44"	303564.555	1304801.335
2979	61°25'40.27"	30°14'51.10"	303534.643	1304810.318

2980	61°25'38.56"	30°14'55.36"	303480.263	1304871.963
2981	61°25'36.97"	30°14'56.69"	303430.229	1304890.419
2982	61°25'35.23"	30°14'57.98"	303376.114	1304908.057
2983	61°25'34.01"	30°14'58.78"	303337.847	1304918.759
2984	61°25'31.72"	30°14'58.29"	303267.196	1304909.676
2985	61°25'30.74"	30°14'55.52"	303238.000	1304867.694
2986	61°25'29.41"	30°14'57.15"	303196.364	1304890.722
2987	61°25'29.20"	30°14'54.07"	303191.083	1304844.872
2988	61°25'29.27"	30°14'52.30"	303193.857	1304818.779
2989	61°25'30.08"	30°14'49.26"	303220.200	1304774.366
2990	61°25'28.96"	30°14'49.78"	303185.231	1304781.166
2991	61°25'28.21"	30°14'50.70"	303161.655	1304794.179
2992	61°25'26.87"	30°14'54.53"	303118.592	1304849.765
2993	61°25'26.21"	30°14'56.14"	303097.606	1304873.162
2994	61°25'24.99"	30°14'56.72"	303059.513	1304880.592
2995	61°25'23.59"	30°14'54.75"	303016.954	1304850.208
2996	61°25'22.62"	30°14'55.39"	302986.840	1304858.982
2997	61°25'22.82"	30°14'52.70"	302993.998	1304819.164
2998	61°25'21.42"	30°14'52.32"	302950.973	1304812.420
2999	61°25'20.30"	30°14'52.63"	302916.139	1304816.019
3000	61°25'19.17"	30°14'54.21"	302880.554	1304838.523
3001	61°25'18.36"	30°14'55.05"	302855.264	1304850.216
3002	61°25'17.34"	30°14'53.34"	302824.251	1304824.120
3003	61°25'16.27"	30°14'53.27"	302791.172	1304822.089
3004	61°25'14.73"	30°14'52.73"	302743.755	1304812.827
3005	61°25'15.16"	30°14'50.92"	302757.656	1304786.376
3006	61°25'16.95"	30°14'50.90"	302813.195	1304787.513
3007	61°25'17.36"	30°14'48.69"	302826.628	1304755.169
3008	61°25'16.98"	30°14'45.92"	302816.099	1304713.739
3009	61°25'14.59"	30°14'40.36"	302744.554	1304629.318
3010	61°25'15.43"	30°14'36.34"	302772.145	1304570.444
3011	61°25'15.50"	30°14'34.65"	302775.050	1304545.369
3012	61°25'17.42"	30°14'28.29"	302836.767	1304452.697
3013	61°25'18.12"	30°14'25.53"	302859.639	1304412.358
3014	61°25'16.78"	30°14'25.32"	302818.234	1304408.164
3015	61°25'15.16"	30°14'23.12"	302769.020	1304374.126
3016	61°25'14.20"	30°14'21.78"	302740.024	1304353.409
3017	61°25'14.20"	30°14'19.49"	302740.833	1304319.589
3018	61°25'13.82"	30°14'17.41"	302729.892	1304288.368
3019	61°25'13.28"	30°14'14.93"	302714.314	1304251.104
3020	61°25'12.55"	30°14'13.42"	302692.185	1304228.132
3021	61°25'09.07"	30°14'14.87"	302584.066	1304246.658
3022	61°25'10.41"	30°14'11.64"	302626.797	1304199.946
3023	61°25'11.40"	30°14'09.28"	302658.344	1304165.731
3024	61°25'12.38"	30°14'07.40"	302689.393	1304138.647
3025	61°25'12.40"	30°14'04.62"	302691.248	1304097.550



3026	61°25'13.46"	30°14'02.65"	302724.716	1304069.142
3027	61°25'14.65"	30°14'00.45"	302762.646	1304037.572
3028	61°25'15.72"	30°13'58.94"	302796.284	1304016.095
3029	61°25'16.50"	30°13'57.09"	302821.238	1303989.408
3030	61°25'17.67"	30°13'58.18"	302857.049	1304006.522
3031	61°25'18.30"	30°13'55.65"	302877.455	1303969.572
3032	61°25'19.16"	30°13'55.60"	302904.163	1303969.572
3033	61°25'20.07"	30°13'56.18"	302932.193	1303978.899
3034	61°25'19.40"	30°13'59.38"	302909.968	1304025.794
3035	61°25'19.79"	30°14'01.44"	302921.371	1304056.735
3036	61°25'20.89"	30°14'02.33"	302954.808	1304070.857
3037	61°25'21.93"	30°14'01.89"	302987.217	1304065.149
3038	61°25'23.63"	30°14'00.45"	303040.461	1304045.320
3039	61°25'25.14"	30°14'02.45"	303086.241	1304076.250
3040	61°25'25.90"	30°14'03.46"	303109.362	1304091.782
3041	61°25'27.50"	30°14'01.36"	303159.781	1304062.044
3042	61°25'29.49"	30°14'01.75"	303221.426	1304069.524
3043	61°25'31.09"	30°14'00.30"	303271.449	1304049.440
3044	61°25'31.50"	30°13'58.40"	303284.805	1304021.589
3045	61°25'32.92"	30°13'56.69"	303329.431	1303997.535
3046	61°25'34.99"	30°13'55.52"	303394.064	1303981.823
3047	61°25'36.21"	30°13'52.92"	303432.969	1303944.406
3048	61°25'37.79"	30°13'52.16"	303481.915	1303934.452
3049	61°25'39.28"	30°13'49.49"	303529.271	1303896.149
3050	61°25'39.74"	30°13'47.04"	303544.528	1303860.259
3051	61°25'39.94"	30°13'44.09"	303551.775	1303816.732
3052	61°25'39.39"	30°13'41.94"	303535.755	1303784.278
3053	61°25'38.90"	30°13'39.18"	303521.735	1303742.966
3054	61°25'40.29"	30°13'36.80"	303565.598	1303708.985
3055	61°25'42.03"	30°13'37.55"	303619.150	1303721.588
3056	61°25'43.82"	30°13'37.30"	303674.837	1303719.298
3057	61°25'45.36"	30°13'33.43"	303723.929	1303663.290
3058	61°25'45.36"	30°13'31.06"	303724.923	1303628.145
3059	61°25'46.29"	30°13'28.44"	303754.729	1303590.193
3060	61°25'45.46"	30°13'27.12"	303729.692	1303569.904
3061	61°25'45.00"	30°13'28.90"	303714.670	1303595.921
3062	61°25'42.97"	30°13'29.18"	303651.918	1303598.279
3063	61°25'41.44"	30°13'30.51"	303603.769	1303616.684
3064	61°25'40.72"	30°13'26.95"	303582.923	1303563.302
3065	61°25'38.11"	30°13'23.21"	303503.902	1303505.553
3066	61°25'35.59"	30°13'24.13"	303425.514	1303517.038
3067	61°25'34.84"	30°13'19.88"	303403.984	1303453.500
3068	61°25'35.17"	30°13'16.75"	303415.501	1303407.386
3069	61°25'36.23"	30°13'10.38"	303450.810	1303313.853
3070	61°25'37.20"	30°13'07.09"	303482.356	1303265.836
3071	61°25'36.88"	30°13'04.77"	303473.281	1303231.229

3072	61°25'33.65"	30°12'59.73"	303375.412	1303153.773
3073	61°25'32.45"	30°12'59.86"	303338.248	1303154.638
3074	61°25'28.90"	30°13'06.31"	303225.891	1303247.211
3075	61°25'26.25"	30°13'07.70"	303143.111	1303265.529
3076	61°25'24.53"	30°13'09.06"	303089.319	1303284.104
3077	61°25'21.92"	30°13'10.66"	303007.861	1303305.697
3078	61°25'22.20"	30°13'07.47"	303017.819	1303258.607
3079	61°25'21.37"	30°13'07.03"	302992.409	1303251.389
3080	61°25'20.48"	30°13'07.01"	302964.851	1303250.321
3081	61°25'20.13"	30°13'04.74"	302954.893	1303216.292
3082	61°25'19.18"	30°13'03.54"	302926.050	1303197.731
3083	61°25'20.16"	30°13'01.24"	302957.297	1303164.391
3084	61°25'19.25"	30°13'00.69"	302929.484	1303155.453
3085	61°25'20.28"	30°12'58.53"	302962.224	1303124.456
3086	61°25'21.86"	30°12'57.04"	303011.712	1303103.628
3087	61°25'24.21"	30°12'55.43"	303085.033	1303081.783
3088	61°25'25.79"	30°12'51.18"	303135.935	1303020.166
3089	61°25'26.36"	30°12'46.86"	303155.367	1302956.582
3090	61°25'27.41"	30°12'44.85"	303188.657	1302927.770
3091	61°25'29.47"	30°12'42.49"	303253.183	1302894.492
3092	61°25'30.66"	30°12'40.78"	303290.800	1302870.172
3093	61°25'31.16"	30°12'39.12"	303307.035	1302846.038
3094	61°25'31.91"	30°12'36.62"	303331.200	1302809.578
3095	61°25'32.85"	30°12'35.50"	303360.710	1302793.779
3096	61°25'33.76"	30°12'33.67"	303389.778	1302767.485
3097	61°25'32.88"	30°12'31.71"	303363.161	1302737.686
3098	61°25'34.34"	30°12'28.72"	303409.553	1302694.531
3099	61°25'35.55"	30°12'28.65"	303447.157	1302694.678
3100	61°25'36.46"	30°12'26.82"	303476.054	1302668.317
3101	61°25'37.65"	30°12'27.27"	303512.717	1302676.021
3102	61°25'37.52"	30°12'29.01"	303508.065	1302701.633
3103	61°25'39.16"	30°12'30.30"	303558.333	1302722.273
3104	61°25'40.35"	30°12'29.27"	303595.312	1302707.942
3105	61°25'40.76"	30°12'26.57"	303609.268	1302668.360
3106	61°25'40.88"	30°12'24.77"	303613.587	1302641.750
3107	61°25'41.66"	30°12'22.57"	303638.635	1302609.813
3108	61°25'41.91"	30°12'20.75"	303647.180	1302582.950
3109	61°25'42.90"	30°12'18.22"	303678.962	1302546.353
3110	61°25'44.00"	30°12'16.34"	303713.832	1302519.462
3111	61°25'44.68"	30°12'14.78"	303735.454	1302496.929
3112	61°25'46.03"	30°12'13.28"	303777.888	1302475.853
3113	61°25'47.09"	30°12'11.48"	303811.358	1302450.057
3114	61°25'47.78"	30°12'09.94"	303833.496	1302427.823
3115	61°25'48.89"	30°12'07.88"	303868.463	1302398.323
3116	61°25'49.54"	30°12'06.67"	303889.193	1302380.896
3117	61°25'50.15"	30°12'04.89"	303908.750	1302355.086

3118	61°25'50.89"	30°12'04.03"	303932.259	1302342.938
3119	61°25'51.37"	30°12'01.31"	303948.094	1302303.084
3120	61°25'52.56"	30°11'59.62"	303985.750	1302279.054
3121	61°25'53.28"	30°11'57.79"	304008.815	1302252.611
3122	61°25'54.22"	30°11'56.99"	304038.150	1302241.491
3123	61°25'54.73"	30°11'53.11"	304055.570	1302184.416
3124	61°25'54.66"	30°11'48.55"	304055.251	1302116.852
3125	61°25'54.41"	30°11'44.34"	304049.176	1302054.239
3126	61°25'51.52"	30°11'45.13"	303959.345	1302063.381
3127	61°25'51.44"	30°11'49.91"	303955.163	1302134.171
3128	61°25'50.24"	30°11'52.91"	303916.627	1302177.640
3129	61°25'48.77"	30°11'55.69"	303869.944	1302217.563
3130	61°25'47.69"	30°11'56.49"	303836.229	1302228.384
3131	61°25'46.62"	30°11'55.70"	303803.312	1302215.741
3132	61°25'45.74"	30°11'54.03"	303776.774	1302190.341
3133	61°25'44.00"	30°11'53.48"	303723.202	1302180.576
3134	61°25'42.77"	30°11'54.50"	303684.712	1302194.685
3135	61°25'41.73"	30°11'55.51"	303652.185	1302208.796
3136	61°25'41.69"	30°11'57.71"	303649.956	1302241.357
3137	61°25'39.42"	30°12'01.08"	303578.519	1302289.328
3138	61°25'38.62"	30°11'58.50"	303554.617	1302250.329
3139	61°25'38.06"	30°11'56.75"	303538.166	1302223.963
3140	61°25'38.53"	30°11'54.30"	303553.679	1302187.965
3141	61°25'39.03"	30°11'51.84"	303570.249	1302151.966
3142	61°25'40.56"	30°11'51.46"	303617.735	1302147.759
3143	61°25'41.46"	30°11'50.82"	303645.814	1302138.946
3144	61°25'43.16"	30°11'50.27"	303698.686	1302132.335
3145	61°25'43.97"	30°11'49.76"	303723.828	1302125.414
3146	61°25'45.01"	30°11'48.93"	303756.424	1302114.020
3147	61°25'45.88"	30°11'47.98"	303783.659	1302100.786
3148	61°25'46.44"	30°11'45.57"	303801.993	1302065.572
3149	61°25'47.25"	30°11'43.15"	303828.199	1302030.270
3150	61°25'47.71"	30°11'41.23"	303843.284	1302002.270
3151	61°25'48.03"	30°11'37.67"	303854.450	1301949.836
3152	61°25'48.57"	30°11'36.16"	303871.927	1301927.856
3153	61°25'48.74"	30°11'33.45"	303878.201	1301887.933
3154	61°25'49.47"	30°11'31.32"	303901.950	1301856.981
3155	61°25'50.25"	30°11'29.58"	303926.597	1301831.862
3156	61°25'50.70"	30°11'25.83"	303942.112	1301776.586
3157	61°25'50.71"	30°11'23.67"	303943.390	1301744.605
3158	61°25'51.17"	30°11'21.10"	303958.725	1301706.868
3159	61°25'52.56"	30°11'16.94"	304003.401	1301646.521
3160	61°25'53.46"	30°11'14.87"	304032.042	1301616.637
3161	61°25'53.82"	30°11'12.97"	304044.145	1301588.774
3162	61°25'53.80"	30°11'10.76"	304044.548	1301556.064
3163	61°25'53.34"	30°11'08.31"	304031.187	1301519.229

3164	61°25'52.18"	30°11'06.91"	303995.880	1301497.570
3165	61°25'51.18"	30°11'07.68"	303964.726	1301508.053
3166	61°25'50.76"	30°11'09.96"	303950.847	1301541.410
3167	61°25'50.23"	30°11'11.98"	303933.312	1301570.890
3168	61°25'49.63"	30°11'14.14"	303913.896	1301602.438
3169	61°25'48.64"	30°11'16.61"	303882.424	1301638.219
3170	61°25'47.89"	30°11'18.39"	303858.197	1301663.897
3171	61°25'46.67"	30°11'21.61"	303819.347	1301710.564
3172	61°25'46.72"	30°11'23.51"	303819.870	1301738.770
3173	61°25'46.82"	30°11'25.23"	303822.460	1301764.370
3174	61°25'46.85"	30°11'27.33"	303822.460	1301795.480
3175	61°25'46.44"	30°11'29.93"	303808.540	1301833.717
3176	61°25'44.70"	30°11'35.60"	303752.560	1301916.265
3177	61°25'42.44"	30°11'42.71"	303679.396	1302019.551
3178	61°25'40.40"	30°11'47.35"	303614.562	1302086.651
3179	61°25'38.32"	30°11'50.69"	303548.733	1302134.379
3180	61°25'38.24"	30°11'52.70"	303545.230	1302163.985
3181	61°25'38.02"	30°11'54.52"	303537.837	1302190.864
3182	61°25'37.57"	30°11'56.02"	303523.256	1302212.745
3183	61°25'36.46"	30°11'57.90"	303488.232	1302239.624
3184	61°25'35.37"	30°11'59.91"	303453.598	1302268.451
3185	61°25'33.75"	30°12'03.07"	303402.100	1302313.832
3186	61°25'31.67"	30°12'06.26"	303336.405	1302359.292
3187	61°25'31.26"	30°12'08.63"	303322.785	1302394.153
3188	61°25'29.63"	30°12'11.15"	303271.173	1302429.985
3189	61°25'28.16"	30°12'11.76"	303225.423	1302437.803
3190	61°25'27.25"	30°12'10.02"	303197.942	1302411.232
3191	61°25'26.51"	30°12'08.98"	303175.637	1302395.114
3192	61°25'25.92"	30°12'06.32"	303158.549	1302355.200
3193	61°25'25.94"	30°12'04.53"	303159.946	1302328.653
3194	61°25'26.31"	30°12'02.81"	303171.976	1302303.506
3195	61°25'26.92"	30°12'01.27"	303191.435	1302281.194
3196	61°25'27.68"	30°11'59.26"	303215.837	1302252.072
3197	61°25'27.84"	30°11'56.72"	303221.851	1302214.529
3198	61°25'27.99"	30°11'53.67"	303227.866	1302169.550
3199	61°25'27.75"	30°11'51.75"	303221.144	1302140.862
3200	61°25'26.40"	30°11'48.82"	303180.456	1302096.236
3201	61°25'25.24"	30°11'48.57"	303144.775	1302091.528
3202	61°25'24.43"	30°11'48.94"	303119.421	1302096.254
3203	61°25'23.18"	30°11'50.35"	303080.194	1302116.094
3204	61°25'21.67"	30°11'51.05"	303033.383	1302125.212
3205	61°25'19.00"	30°11'51.60"	302950.387	1302130.999
3206	61°25'17.33"	30°11'52.13"	302898.623	1302137.403
3207	61°25'15.75"	30°11'53.62"	302849.018	1302158.150
3208	61°25'13.19"	30°11'54.80"	302769.229	1302173.384
3209	61°25'13.24"	30°11'57.65"	302769.750	1302215.659

3210	61°25'13.23"	30°11'59.89"	302768.447	1302248.801
3211	61°25'12.72"	30°12'01.49"	302752.046	1302272.084
3212	61°25'11.95"	30°12'02.58"	302727.811	1302287.636
3213	61°25'10.42"	30°12'04.78"	302679.263	1302318.968
3214	61°25'09.34"	30°12'06.36"	302645.212	1302341.421
3215	61°25'08.52"	30°12'07.08"	302619.731	1302351.402
3216	61°25'07.73"	30°12'07.94"	302594.719	1302363.419
3217	61°25'06.44"	30°12'09.25"	302554.362	1302381.728
3218	61°25'04.84"	30°12'09.98"	302504.514	1302391.225
3219	61°25'03.21"	30°12'09.06"	302454.560	1302376.075
3220	61°25'03.89"	30°12'07.63"	302476.304	1302355.567
3221	61°25'05.27"	30°12'06.92"	302519.236	1302346.165
3222	61°25'06.61"	30°12'05.50"	302561.077	1302326.271
3223	61°25'07.70"	30°12'04.57"	302595.473	1302313.478
3224	61°25'08.77"	30°12'03.11"	302629.022	1302292.724
3225	61°25'09.27"	30°12'00.56"	302645.615	1302255.385
3226	61°25'08.25"	30°11'59.37"	302614.592	1302236.871
3227	61°25'06.96"	30°11'59.08"	302574.716	1302231.359
3228	61°25'06.48"	30°11'55.18"	302561.358	1302173.100
3229	61°25'06.13"	30°11'52.30"	302551.845	1302130.155
3230	61°25'04.72"	30°11'52.53"	302508.034	1302132.286
3231	61°25'03.54"	30°11'53.73"	302471.043	1302149.129
3232	61°25'01.99"	30°11'55.38"	302422.320	1302172.227
3233	61°25'00.07"	30°11'56.60"	302362.688	1302188.623
3234	61°24'58.39"	30°11'53.06"	302311.921	1302134.658
3235	61°25'00.01"	30°11'49.83"	302363.568	1302088.206
3236	61°25'01.50"	30°11'45.78"	302411.452	1302029.499
3237	61°25'00.78"	30°11'44.06"	302389.619	1302003.363
3238	61°24'59.59"	30°11'44.13"	302352.986	1302003.363
3239	61°24'58.97"	30°11'45.29"	302333.304	1302019.970
3240	61°24'58.47"	30°11'43.88"	302318.220	1301998.614
3241	61°24'58.83"	30°11'41.59"	302330.347	1301964.952
3242	61°24'59.88"	30°11'41.91"	302362.671	1301970.561
3243	61°25'00.01"	30°11'39.92"	302367.680	1301941.235
3244	61°25'00.93"	30°11'37.13"	302397.178	1301900.634
3245	61°25'03.16"	30°11'32.51"	302468.327	1301834.174
3246	61°25'04.13"	30°11'30.47"	302499.228	1301804.782
3247	61°25'05.11"	30°11'28.19"	302530.296	1301771.708
3248	61°25'06.21"	30°11'26.69"	302564.903	1301750.451
3249	61°25'07.58"	30°11'24.67"	302608.403	1301721.767
3250	61°25'08.78"	30°11'21.72"	302646.697	1301679.031
3251	61°25'09.84"	30°11'18.56"	302680.723	1301633.121
3252	61°25'10.53"	30°11'16.70"	302702.772	1301606.167
3253	61°25'12.15"	30°11'14.73"	302753.994	1301578.303
3254	61°25'12.42"	30°11'12.21"	302763.310	1301541.160
3255	61°25'13.21"	30°11'10.52"	302788.388	1301516.841

3256	61°25'13.91"	30°11'08.17"	302811.157	1301482.681
3257	61°25'14.52"	30°11'06.18"	302830.824	1301453.606
3258	61°25'15.19"	30°11'04.34"	302852.376	1301426.934
3259	61°25'15.74"	30°11'02.07"	302870.260	1301393.758
3260	61°25'16.04"	30°11'00.04"	302880.448	1301363.947
3261	61°25'16.93"	30°10'58.36"	302908.757	1301339.762
3262	61°25'17.55"	30°10'56.53"	302928.741	1301313.285
3263	61°25'18.90"	30°10'54.28"	302971.302	1301281.102
3264	61°25'19.58"	30°10'52.14"	302993.252	1301249.921
3265	61°25'20.27"	30°10'51.04"	303015.266	1301234.282
3266	61°25'20.48"	30°10'49.23"	303022.367	1301207.624
3267	61°25'20.15"	30°10'46.97"	303013.135	1301173.858
3268	61°25'19.60"	30°10'45.45"	302996.738	1301150.759
3269	61°25'18.61"	30°10'46.35"	302965.847	1301163.199
3270	61°25'17.14"	30°10'48.08"	302919.578	1301187.599
3271	61°25'16.49"	30°10'49.21"	302898.905	1301203.799
3272	61°25'15.74"	30°10'50.92"	302874.851	1301228.512
3273	61°25'14.16"	30°10'50.67"	302826.316	1301223.448
3274	61°25'13.60"	30°10'51.93"	302808.275	1301241.507
3275	61°25'12.58"	30°10'52.58"	302776.613	1301250.381
3276	61°25'10.07"	30°10'57.05"	302696.969	1301314.433
3277	61°25'08.88"	30°10'59.33"	302659.186	1301347.099
3278	61°25'07.69"	30°11'02.23"	302621.238	1301389.105
3279	61°25'07.16"	30°11'03.68"	302603.976	1301410.200
3280	61°25'07.29"	30°11'08.01"	302606.413	1301474.418
3281	61°25'06.28"	30°11'09.45"	302574.485	1301494.869
3282	61°25'05.40"	30°11'11.53"	302546.463	1301524.940
3283	61°25'03.49"	30°11'12.88"	302486.514	1301543.317
3284	61°25'02.84"	30°11'14.50"	302465.781	1301566.729
3285	61°25'03.29"	30°11'15.96"	302479.086	1301588.832
3286	61°25'02.69"	30°11'17.54"	302459.907	1301611.748
3287	61°25'01.41"	30°11'17.84"	302420.107	1301615.034
3288	61°25'01.01"	30°11'20.22"	302406.977	1301649.947
3289	61°25'00.16"	30°11'20.49"	302380.307	1301653.233
3290	61°24'58.62"	30°11'26.63"	302330.202	1301743.029
3291	61°24'57.45"	30°11'26.84"	302293.889	1301745.024
3292	61°24'55.31"	30°11'25.21"	302228.348	1301719.076
3293	61°24'54.32"	30°11'27.30"	302196.943	1301749.126
3294	61°24'53.37"	30°11'28.40"	302166.858	1301764.682
3295	61°24'53.98"	30°11'34.45"	302183.229	1301854.912
3296	61°24'54.45"	30°11'36.14"	302197.084	1301880.340
3297	61°24'53.81"	30°11'37.28"	302176.994	1301896.752
3298	61°24'53.50"	30°11'39.16"	302166.371	1301924.260
3299	61°24'52.72"	30°11'40.16"	302141.804	1301938.380
3300	61°24'50.37"	30°11'45.10"	302067.097	1302009.603
3301	61°24'49.12"	30°11'46.31"	302027.986	1302026.562

3302	61°24'47.20"	30°11'50.89"	301966.629	1302092.754
3303	61°24'43.87"	30°11'55.08"	301861.820	1302151.945
3304	61°24'43.61"	30°11'52.48"	301854.844	1302113.253
3305	61°24'44.22"	30°11'50.25"	301874.758	1302080.624
3306	61°24'41.99"	30°11'49.99"	301805.795	1302074.805
3307	61°24'43.15"	30°11'45.36"	301843.503	1302007.209
3308	61°24'44.16"	30°11'44.58"	301875.139	1301996.447
3309	61°24'44.95"	30°11'42.42"	301900.486	1301965.243
3310	61°24'45.29"	30°11'40.07"	301912.132	1301930.612
3311	61°24'45.20"	30°11'37.18"	301910.502	1301887.668
3312	61°24'45.77"	30°11'35.09"	301928.998	1301857.152
3313	61°24'45.45"	30°11'31.85"	301920.447	1301808.831
3314	61°24'44.72"	30°11'29.79"	301898.838	1301777.612
3315	61°24'44.83"	30°11'27.18"	301903.294	1301739.034
3316	61°24'45.00"	30°11'24.98"	301909.339	1301706.641
3317	61°24'45.99"	30°11'23.77"	301940.625	1301689.432
3318	61°24'47.16"	30°11'22.01"	301977.604	1301664.457
3319	61°24'47.95"	30°11'19.08"	302003.222	1301621.641
3320	61°24'48.22"	30°11'17.32"	302012.224	1301595.742
3321	61°24'48.97"	30°11'15.66"	302036.206	1301571.892
3322	61°24'49.90"	30°11'13.15"	302066.021	1301535.422
3323	61°24'50.47"	30°11'11.46"	302084.244	1301510.874
3324	61°24'50.88"	30°11'09.35"	302097.963	1301479.946
3325	61°24'51.39"	30°11'06.22"	302114.965	1301434.026
3326	61°24'51.98"	30°11'02.66"	302134.650	1301381.723
3327	61°24'52.81"	30°11'00.55"	302161.359	1301351.105
3328	61°24'54.08"	30°10'59.57"	302201.100	1301337.678
3329	61°24'54.88"	30°10'59.90"	302225.673	1301343.366
3330	61°24'55.25"	30°10'58.02"	302238.019	1301315.801
3331	61°24'55.74"	30°10'53.92"	302254.781	1301255.451
3332	61°24'56.01"	30°10'51.48"	302264.269	1301219.378
3333	61°24'56.34"	30°10'48.81"	302275.624	1301180.137
3334	61°24'57.30"	30°10'45.81"	302306.486	1301136.479
3335	61°24'56.62"	30°10'44.01"	302286.209	1301109.144
3336	61°24'56.19"	30°10'42.33"	302273.503	1301083.976
3337	61°24'56.13"	30°10'38.83"	302273.233	1301032.015
3338	61°24'57.35"	30°10'39.25"	302310.811	1301039.322
3339	61°24'57.98"	30°10'37.21"	302331.088	1301009.553
3340	61°24'56.87"	30°10'36.95"	302297.023	1301004.682
3341	61°24'55.44"	30°10'37.88"	302252.259	1301017.316
3342	61°24'53.97"	30°10'38.42"	302206.610	1301023.937
3343	61°24'53.81"	30°10'41.79"	302200.319	1301073.867
3344	61°24'53.44"	30°10'43.82"	302187.820	1301103.516
3345	61°24'52.87"	30°10'45.45"	302169.522	1301127.288
3346	61°24'52.19"	30°10'46.54"	302148.110	1301142.877
3347	61°24'51.34"	30°10'47.14"	302121.356	1301150.990

3348	61°24'50.26"	30°10'47.84"	302087.655	1301160.399
3349	61°24'48.94"	30°10'49.30"	302046.197	1301180.881
3350	61°24'47.96"	30°10'52.04"	302014.762	1301220.629
3351	61°24'47.75"	30°10'54.00"	302007.593	1301249.612
3352	61°24'47.90"	30°10'56.02"	302011.177	1301279.699
3353	61°24'48.01"	30°10'58.20"	302013.935	1301311.995
3354	61°24'47.92"	30°10'59.99"	302010.273	1301338.566
3355	61°24'47.54"	30°11'02.43"	301997.313	1301374.450
3356	61°24'46.83"	30°11'06.41"	301973.829	1301432.734
3357	61°24'45.79"	30°11'09.58"	301940.188	1301478.831
3358	61°24'44.72"	30°11'13.36"	301905.720	1301534.007
3359	61°24'43.78"	30°11'15.90"	301875.579	1301570.844
3360	61°24'43.00"	30°11'16.93"	301850.754	1301585.461
3361	61°24'42.16"	30°11'20.91"	301823.141	1301643.771
3362	61°24'41.32"	30°11'21.98"	301796.685	1301658.824
3363	61°24'40.42"	30°11'22.83"	301768.635	1301670.716
3364	61°24'40.12"	30°11'24.53"	301758.444	1301695.653
3365	61°24'37.56"	30°11'29.24"	301677.262	1301763.211
3366	61°24'36.95"	30°11'32.10"	301657.446	1301805.151
3367	61°24'34.00"	30°11'36.61"	301564.194	1301869.485
3368	61°24'32.57"	30°11'39.28"	301518.646	1301907.792
3369	61°24'31.85"	30°11'42.13"	301495.298	1301949.483
3370	61°24'32.29"	30°11'45.26"	301507.603	1301996.226
3371	61°24'32.76"	30°11'47.06"	301521.486	1302023.388
3372	61°24'33.38"	30°11'48.93"	301539.895	1302051.591
3373	61°24'34.48"	30°11'50.95"	301573.023	1302082.543
3374	61°24'35.08"	30°11'52.79"	301590.692	1302110.337
3375	61°24'35.29"	30°11'54.67"	301596.411	1302138.381
3376	61°24'35.32"	30°11'57.19"	301596.411	1302175.913
3377	61°24'35.76"	30°11'58.63"	301609.476	1302197.521
3378	61°24'35.33"	30°12'03.32"	301594.115	1302266.706
3379	61°24'34.58"	30°12'04.76"	301570.256	1302287.462
3380	61°24'33.43"	30°12'05.87"	301534.368	1302302.998
3381	61°24'32.86"	30°12'09.00"	301515.333	1302348.810
3382	61°24'32.50"	30°12'11.37"	301503.163	1302383.635
3383	61°24'31.49"	30°12'13.16"	301471.304	1302409.406
3384	61°24'29.81"	30°12'13.37"	301419.172	1302411.017
3385	61°24'29.26"	30°12'11.64"	301402.914	1302384.911
3386	61°24'28.62"	30°12'09.75"	301383.927	1302356.241
3387	61°24'27.65"	30°12'09.56"	301353.999	1302352.698
3388	61°24'26.81"	30°12'11.64"	301327.036	1302382.775
3389	61°24'23.69"	30°12'13.83"	301229.641	1302412.533
3390	61°24'20.75"	30°12'16.00"	301137.514	1302442.139
3391	61°24'19.69"	30°12'16.11"	301104.851	1302442.825
3392	61°24'18.45"	30°12'17.44"	301065.792	1302461.553
3393	61°24'17.39"	30°12'19.12"	301032.295	1302485.562



3394	61°24'17.44"	30°12'20.90"	301033.338	1302511.929
3395	61°24'16.61"	30°12'22.11"	301006.997	1302529.160
3396	61°24'16.92"	30°12'24.20"	301015.604	1302560.488
3397	61°24'16.24"	30°12'25.77"	300994.047	1302583.144
3398	61°24'13.34"	30°12'28.26"	300903.315	1302617.560
3399	61°24'13.23"	30°12'30.69"	300898.855	1302653.519
3400	61°24'11.96"	30°12'31.81"	300859.082	1302669.051
3401	61°24'10.91"	30°12'31.82"	300826.447	1302668.346
3402	61°24'09.71"	30°12'32.95"	300789.057	1302684.095
3403	61°24'09.72"	30°12'35.08"	300788.292	1302715.596
3404	61°24'08.41"	30°12'35.60"	300747.613	1302722.187
3405	61°24'07.72"	30°12'36.82"	300725.778	1302739.814
3406	61°24'06.75"	30°12'35.71"	300696.286	1302722.418
3407	61°24'06.82"	30°12'33.64"	300699.103	1302691.865
3408	61°24'05.93"	30°12'32.05"	300672.338	1302667.422
3409	61°24'04.75"	30°12'32.56"	300635.628	1302674.004
3410	61°24'03.27"	30°12'33.12"	300589.739	1302681.063
3411	61°24'02.35"	30°12'33.49"	300560.861	1302685.763
3412	61°24'01.56"	30°12'34.68"	300536.121	1302702.694
3413	61°24'00.32"	30°12'34.93"	300497.528	1302705.294
3414	61°23'58.87"	30°12'36.09"	300452.117	1302721.277
3415	61°23'57.87"	30°12'35.28"	300421.744	1302708.352
3416	61°23'56.32"	30°12'35.29"	300373.546	1302707.186
3417	61°23'55.29"	30°12'36.57"	300341.381	1302725.283
3418	61°23'55.77"	30°12'39.03"	300354.998	1302762.182
3419	61°23'56.84"	30°12'39.79"	300387.752	1302774.421
3420	61°23'58.71"	30°12'40.73"	300445.372	1302789.952
3421	61°23'59.53"	30°12'41.60"	300470.259	1302803.584
3422	61°24'00.87"	30°12'43.73"	300510.949	1302836.306
3423	61°24'01.87"	30°12'45.56"	300541.283	1302864.305
3424	61°24'01.71"	30°12'47.93"	300535.125	1302899.372
3425	61°24'00.93"	30°12'49.07"	300510.708	1302915.588
3426	61°23'59.61"	30°12'48.59"	300470.008	1302907.372
3427	61°23'58.63"	30°12'48.54"	300439.486	1302905.727
3428	61°23'59.14"	30°12'50.54"	300454.743	1302935.863
3429	61°23'59.66"	30°12'52.47"	300470.004	1302965.006
3430	61°24'00.04"	30°12'55.27"	300480.335	1303006.840
3431	61°24'01.01"	30°12'56.26"	300510.229	1303022.374
3432	61°24'00.82"	30°12'59.06"	300502.951	1303063.738
3433	61°24'00.89"	30°13'01.01"	300504.299	1303092.684
3434	61°23'59.74"	30°13'02.36"	300468.377	1303111.721
3435	61°23'58.07"	30°13'01.91"	300416.860	1303103.717
3436	61°23'57.50"	30°13'00.04"	300399.922	1303075.413
3437	61°23'57.53"	30°12'56.73"	300402.293	1303026.280
3438	61°23'56.84"	30°12'55.79"	300381.369	1303011.797
3439	61°23'56.29"	30°12'57.36"	300363.585	1303034.584

3440	61°23'55.40"	30°12'57.31"	300335.965	1303033.153
3441	61°23'54.63"	30°12'56.25"	300312.727	1303016.775
3442	61°23'53.67"	30°12'56.63"	300282.851	1303021.523
3443	61°23'52.61"	30°12'56.55"	300250.022	1303019.364
3444	61°23'52.19"	30°12'58.80"	300236.053	1303052.441
3445	61°23'50.75"	30°12'58.99"	300191.457	1303054.055
3446	61°23'50.32"	30°12'57.46"	300178.831	1303030.928
3447	61°23'51.07"	30°12'54.49"	300203.159	1302987.592
3448	61°23'50.61"	30°12'52.26"	300189.996	1302953.976
3449	61°23'49.78"	30°12'52.21"	300164.205	1302952.632
3450	61°23'48.54"	30°12'53.35"	300125.399	1302968.507
3451	61°23'47.60"	30°12'55.22"	300095.500	1302995.433
3452	61°23'46.56"	30°12'57.17"	300062.457	1303023.401
3453	61°23'45.10"	30°12'58.34"	300016.956	1303039.565
3454	61°23'43.19"	30°12'58.60"	299957.689	1303041.716
3455	61°23'41.88"	30°12'58.73"	299917.124	1303042.523
3456	61°23'40.94"	30°12'59.38"	299887.747	1303051.399
3457	61°23'40.44"	30°13'00.72"	299871.628	1303070.762
3458	61°23'39.36"	30°13'01.56"	299837.985	1303082.357
3459	61°23'39.19"	30°13'03.26"	299832.074	1303107.366
3460	61°23'38.35"	30°13'04.14"	299805.646	1303119.758
3461	61°23'37.38"	30°13'04.25"	299775.494	1303120.563
3462	61°23'36.33"	30°13'03.37"	299743.526	1303106.580
3463	61°23'35.69"	30°13'01.27"	299724.616	1303074.832
3464	61°23'34.76"	30°13'01.70"	299695.602	1303080.479
3465	61°23'34.35"	30°13'03.27"	299682.078	1303103.365
3466	61°23'32.68"	30°13'06.14"	299629.261	1303144.562
3467	61°23'31.60"	30°13'06.95"	299595.680	1303155.588
3468	61°23'30.19"	30°13'07.97"	299551.481	1303169.586
3469	61°23'28.10"	30°13'08.71"	299486.583	1303178.730
3470	61°23'26.70"	30°13'07.96"	299443.600	1303166.360
3471	61°23'25.62"	30°13'08.40"	299410.019	1303172.007
3472	61°23'24.54"	30°13'09.33"	299376.074	1303184.926
3473	61°23'23.23"	30°13'09.44"	299335.361	1303185.461
3474	61°23'22.07"	30°13'09.28"	299299.788	1303181.961
3475	61°23'21.09"	30°13'09.53"	299269.162	1303184.920
3476	61°23'19.87"	30°13'10.06"	299231.399	1303191.643
3477	61°23'18.22"	30°13'09.99"	299180.088	1303189.222
3478	61°23'17.14"	30°13'10.09"	299146.627	1303189.755
3479	61°23'16.02"	30°13'09.68"	299112.240	1303182.763
3480	61°23'13.90"	30°13'09.17"	299046.838	1303173.331
3481	61°23'12.98"	30°13'07.79"	299019.118	1303152.056
3482	61°23'11.80"	30°13'05.25"	298983.389	1303113.331
3483	61°23'11.87"	30°13'02.51"	298986.881	1303072.724
3484	61°23'11.99"	30°13'00.56"	298991.448	1303043.949
3485	61°23'11.16"	30°12'58.63"	298966.610	1303014.518

3486	61°23'10.11"	30°12'57.57"	298934.372	1302997.845
3487	61°23'09.46"	30°12'55.91"	298915.093	1302972.735
3488	61°23'08.64"	30°12'54.49"	298890.082	1302950.959
3489	61°23'07.82"	30°12'54.42"	298864.925	1302949.248
3490	61°23'07.37"	30°12'56.35"	298850.191	1302977.390
3491	61°23'07.33"	30°12'59.33"	298847.749	1303021.643
3492	61°23'07.28"	30°13'01.63"	298845.289	1303055.695
3493	61°23'06.77"	30°13'03.63"	298828.436	1303085.034
3494	61°23'05.85"	30°13'04.58"	298799.762	1303098.283
3495	61°23'04.83"	30°13'05.00"	298767.899	1303103.682
3496	61°23'04.42"	30°13'07.13"	298754.222	1303134.977
3497	61°23'03.55"	30°13'08.98"	298726.804	1303161.659
3498	61°23'02.78"	30°13'10.56"	298702.135	1303184.397
3499	61°23'01.97"	30°13'11.48"	298676.659	1303197.363
3500	61°23'00.88"	30°13'13.32"	298642.375	1303223.759
3501	61°22'59.92"	30°13'12.37"	298612.821	1303208.845
3502	61°23'00.59"	30°13'10.36"	298634.559	1303179.505
3503	61°22'59.89"	30°13'08.95"	298613.309	1303157.990
3504	61°22'59.16"	30°13'10.16"	298590.296	1303175.355
3505	61°22'58.28"	30°13'09.06"	298563.581	1303158.238
3506	61°22'57.59"	30°13'07.83"	298542.821	1303139.413
3507	61°22'56.54"	30°13'08.99"	298509.766	1303155.800
3508	61°22'55.56"	30°13'08.14"	298479.639	1303142.350
3509	61°22'53.98"	30°13'07.25"	298431.163	1303127.695
3510	61°22'53.31"	30°13'09.31"	298409.669	1303157.768
3511	61°22'52.95"	30°13'12.00"	298397.433	1303197.405
3512	61°22'53.21"	30°13'13.62"	298404.915	1303221.555
3513	61°22'53.04"	30°13'15.65"	298398.568	1303251.566
3514	61°22'52.18"	30°13'17.56"	298371.250	1303279.223
3515	61°22'51.09"	30°13'18.40"	298337.279	1303290.721
3516	61°22'50.10"	30°13'18.79"	298306.546	1303295.693
3517	61°22'48.12"	30°13'18.17"	298245.282	1303284.799
3518	61°22'47.55"	30°13'16.59"	298228.433	1303260.841
3519	61°22'46.88"	30°13'14.83"	298208.255	1303234.116
3520	61°22'45.85"	30°13'13.86"	298177.063	1303218.855
3521	61°22'44.89"	30°13'13.37"	298147.571	1303210.775
3522	61°22'44.01"	30°13'11.87"	298120.760	1303187.780
3523	61°22'43.33"	30°13'09.42"	298100.892	1303150.799
3524	61°22'42.37"	30°13'08.87"	298071.401	1303141.787
3525	61°22'40.94"	30°13'07.99"	298027.478	1303127.468
3526	61°22'39.89"	30°13'07.32"	297995.192	1303116.591
3527	61°22'38.64"	30°13'07.49"	297956.388	1303118.145
3528	61°22'37.26"	30°13'08.31"	297913.370	1303129.044
3529	61°22'35.45"	30°13'09.70"	297856.862	1303148.198
3530	61°22'35.08"	30°13'12.09"	297844.236	1303183.350
3531	61°22'33.74"	30°13'11.48"	297803.080	1303173.055

3532	61°22'33.36"	30°13'09.32"	297792.427	1303140.667
3533	61°22'31.56"	30°13'08.60"	297736.995	1303128.397
3534	61°22'30.43"	30°13'08.34"	297701.878	1303123.657
3535	61°22'29.37"	30°13'07.23"	297669.523	1303106.279
3536	61°22'28.45"	30°13'06.57"	297641.389	1303095.597
3537	61°22'27.60"	30°13'05.31"	297615.742	1303076.243
3538	61°22'25.57"	30°13'04.39"	297553.240	1303060.801
3539	61°22'24.55"	30°13'03.39"	297522.068	1303045.002
3540	61°22'22.91"	30°13'01.00"	297472.202	1303008.232
3541	61°22'21.14"	30°12'58.68"	297418.420	1302972.256
3542	61°22'19.65"	30°12'56.75"	297373.263	1302942.191
3543	61°22'18.52"	30°12'55.40"	297338.935	1302921.258
3544	61°22'17.39"	30°12'54.59"	297304.213	1302908.223
3545	61°22'16.21"	30°12'53.83"	297267.818	1302895.930
3546	61°22'15.24"	30°12'52.53"	297238.620	1302875.785
3547	61°22'14.53"	30°12'51.51"	297216.918	1302859.986
3548	61°22'13.55"	30°12'50.72"	297186.803	1302847.403
3549	61°22'11.93"	30°12'49.63"	297137.181	1302829.796
3550	61°22'11.15"	30°12'47.76"	297114.035	1302801.338
3551	61°22'10.01"	30°12'46.09"	297079.198	1302775.623
3552	61°22'08.86"	30°12'44.68"	297044.227	1302753.712
3553	61°22'07.13"	30°12'43.90"	296990.976	1302740.622
3554	61°22'05.90"	30°12'42.97"	296953.350	1302725.784
3555	61°22'03.91"	30°12'42.74"	296891.901	1302720.649
3556	61°22'02.98"	30°12'43.73"	296862.835	1302734.515
3557	61°22'02.24"	30°12'45.86"	296839.026	1302765.531
3558	61°22'01.70"	30°12'48.42"	296821.088	1302803.077
3559	61°22'02.55"	30°12'49.80"	296846.854	1302824.298
3560	61°22'04.16"	30°12'50.05"	296896.589	1302829.355
3561	61°22'05.08"	30°12'51.00"	296924.623	1302844.306
3562	61°22'05.73"	30°12'53.84"	296943.520	1302887.087
3563	61°22'06.52"	30°12'56.53"	296967.110	1302927.610
3564	61°22'06.55"	30°12'58.84"	296966.819	1302961.951
3565	61°22'05.89"	30°13'00.37"	296945.887	1302984.070
3566	61°22'04.89"	30°13'01.50"	296914.369	1303000.096
3567	61°22'03.60"	30°13'02.60"	296873.958	1303015.229
3568	61°22'02.34"	30°13'03.18"	296834.914	1303022.795
3569	61°22'01.44"	30°13'03.28"	296806.916	1303023.455
3570	61°22'00.57"	30°13'03.24"	296780.079	1303022.128
3571	61°21'58.88"	30°13'02.91"	296728.036	1303015.864
3572	61°21'57.41"	30°13'03.15"	296682.474	1303018.156
3573	61°21'56.17"	30°13'02.62"	296644.166	1303009.242
3574	61°21'55.14"	30°13'01.66"	296612.780	1302994.051
3575	61°21'54.60"	30°12'59.23"	296596.969	1302957.451
3576	61°21'53.66"	30°12'59.62"	296567.654	1302962.397
3577	61°21'52.72"	30°12'59.56"	296538.578	1302960.743

3578	61°21'50.84"	30°13'00.27"	296480.190	1302969.638
3579	61°21'49.98"	30°13'00.63"	296453.375	1302974.248
3580	61°21'48.48"	30°13'00.76"	296406.873	1302974.881
3581	61°21'47.32"	30°13'00.65"	296370.969	1302972.243
3582	61°21'44.95"	30°13'00.87"	296297.748	1302973.543
3583	61°21'43.99"	30°12'59.22"	296268.762	1302948.154
3584	61°21'44.14"	30°12'56.46"	296274.361	1302907.268
3585	61°21'44.84"	30°12'55.04"	296296.760	1302886.825
3586	61°21'45.82"	30°12'54.69"	296327.063	1302882.539
3587	61°21'47.16"	30°12'52.77"	296369.367	1302855.122
3588	61°21'50.22"	30°12'50.26"	296465.306	1302820.466
3589	61°21'49.79"	30°12'47.62"	296452.986	1302780.891
3590	61°21'48.24"	30°12'48.11"	296404.844	1302786.868
3591	61°21'46.85"	30°12'48.57"	296361.555	1302792.472
3592	61°21'45.79"	30°12'49.59"	296328.194	1302806.681
3593	61°21'43.70"	30°12'51.17"	296263.041	1302828.407
3594	61°21'41.77"	30°12'52.04"	296202.958	1302839.614
3595	61°21'40.96"	30°12'52.82"	296177.423	1302850.465
3596	61°21'39.88"	30°12'53.26"	296143.836	1302856.069
3597	61°21'38.25"	30°12'54.06"	296093.306	1302866.544
3598	61°21'37.28"	30°12'53.91"	296063.078	1302863.555
3599	61°21'36.03"	30°12'54.54"	296024.130	1302871.781
3600	61°21'35.36"	30°12'53.55"	296003.978	1302856.465
3601	61°21'34.17"	30°12'53.87"	295967.032	1302860.201
3602	61°21'32.61"	30°12'54.69"	295918.342	1302871.065
3603	61°21'31.11"	30°12'59.13"	295870.131	1302935.723
3604	61°21'31.40"	30°13'00.97"	295878.342	1302963.367
3605	61°21'32.64"	30°13'01.43"	295916.407	1302971.212
3606	61°21'32.79"	30°13'03.61"	295920.139	1303003.713
3607	61°21'31.84"	30°13'03.11"	295891.030	1302995.494
3608	61°21'30.94"	30°13'02.28"	295863.679	1302982.417
3609	61°21'29.35"	30°13'03.61"	295813.672	1303000.722
3610	61°21'29.92"	30°13'01.18"	295832.332	1302965.233
3611	61°21'28.87"	30°13'00.69"	295800.086	1302957.001
3612	61°21'27.08"	30°13'00.52"	295744.854	1302952.891
3613	61°21'25.02"	30°12'58.95"	295681.622	1302927.833
3614	61°21'24.23"	30°12'57.74"	295657.709	1302909.237
3615	61°21'22.35"	30°12'56.00"	295600.211	1302881.658
3616	61°21'21.07"	30°12'56.03"	295560.681	1302881.058
3617	61°21'20.27"	30°12'58.50"	295535.060	1302917.015
3618	61°21'19.70"	30°12'56.29"	295518.289	1302883.739
3619	61°21'20.24"	30°12'55.03"	295535.359	1302865.453
3620	61°21'20.14"	30°12'53.35"	295533.107	1302840.387
3621	61°21'18.95"	30°12'51.58"	295496.878	1302813.031
3622	61°21'17.84"	30°12'49.24"	295463.449	1302777.367
3623	61°21'17.26"	30°12'47.47"	295446.295	1302750.509

3624	61°21'17.15"	30°12'44.76"	295443.956	1302710.267
3625	61°21'17.00"	30°12'41.51"	295440.877	1302661.834
3626	61°21'16.28"	30°12'39.33"	295419.325	1302628.812
3627	61°21'15.17"	30°12'38.06"	295385.456	1302608.999
3628	61°21'13.46"	30°12'37.48"	295332.999	1302598.832
3629	61°21'12.18"	30°12'36.37"	295293.853	1302581.220
3630	61°21'11.42"	30°12'34.93"	295270.835	1302559.156
3631	61°21'10.98"	30°12'32.88"	295258.080	1302528.335
3632	61°21'09.10"	30°12'28.27"	295201.680	1302458.207
3633	61°21'08.46"	30°12'24.48"	295183.647	1302401.409
3634	61°21'08.17"	30°12'22.72"	295175.290	1302374.991
3635	61°21'08.63"	30°12'20.91"	295190.396	1302348.478
3636	61°21'09.40"	30°12'17.87"	295215.468	1302304.008
3637	61°21'10.10"	30°12'15.61"	295237.900	1302270.985
3638	61°21'11.38"	30°12'14.14"	295278.366	1302250.291
3639	61°21'12.58"	30°12'11.63"	295316.311	1302214.054
3640	61°21'12.59"	30°12'09.23"	295317.630	1302178.390
3641	61°21'11.96"	30°12'04.16"	295300.417	1302102.535
3642	61°21'11.37"	30°12'00.32"	295283.703	1302044.857
3643	61°21'11.50"	30°11'58.59"	295288.541	1302019.319
3644	61°21'11.64"	30°11'56.06"	295293.819	1301981.893
3645	61°21'11.59"	30°11'49.95"	295294.715	1301891.060
3646	61°21'11.65"	30°11'47.37"	295297.794	1301852.753
3647	61°21'11.33"	30°11'45.01"	295288.938	1301817.390
3648	61°21'10.53"	30°11'42.15"	295265.187	1301774.242
3649	61°21'10.06"	30°11'39.90"	295251.551	1301740.338
3650	61°21'09.78"	30°11'37.60"	295244.074	1301705.909
3651	61°21'09.66"	30°11'34.58"	295241.436	1301660.999
3652	61°21'10.93"	30°11'31.06"	295282.413	1301609.814
3653	61°21'10.87"	30°11'25.38"	295282.853	1301525.277
3654	61°21'11.27"	30°11'21.98"	295296.488	1301475.083
3655	61°21'11.74"	30°11'19.22"	295312.323	1301434.575
3656	61°21'13.00"	30°11'14.02"	295353.416	1301358.357
3657	61°21'14.19"	30°11'11.70"	295391.243	1301324.894
3658	61°21'15.40"	30°11'10.23"	295429.510	1301304.200
3659	61°21'16.63"	30°11'09.74"	295467.777	1301298.036
3660	61°21'17.98"	30°11'09.37"	295509.527	1301293.650
3661	61°21'18.76"	30°11'10.09"	295533.394	1301305.045
3662	61°21'20.71"	30°11'10.67"	295593.583	1301315.379
3663	61°21'21.92"	30°11'10.65"	295631.086	1301316.071
3664	61°21'23.37"	30°11'11.20"	295675.484	1301325.497
3665	61°21'24.34"	30°11'11.03"	295705.554	1301323.888
3666	61°21'25.62"	30°11'11.23"	295745.366	1301328.018
3667	61°21'26.60"	30°11'10.11"	295775.971	1301312.136
3668	61°21'27.68"	30°11'10.88"	295809.255	1301324.544
3669	61°21'28.62"	30°11'11.25"	295838.091	1301330.927

3670	61°21'29.65"	30°11'11.73"	295869.768	1301338.969
3671	61°21'30.29"	30°11'10.49"	295890.198	1301321.046
3672	61°21'29.94"	30°11'07.66"	295880.557	1301278.766
3673	61°21'29.38"	30°11'06.24"	295863.570	1301257.166
3674	61°21'28.60"	30°11'04.28"	295840.464	1301227.273
3675	61°21'28.09"	30°11'02.87"	295825.284	1301205.923
3676	61°21'27.65"	30°11'00.02"	295812.619	1301163.276
3677	61°21'28.02"	30°10'58.07"	295825.101	1301134.601
3678	61°21'28.89"	30°10'56.23"	295852.767	1301107.935
3679	61°21'29.02"	30°10'53.81"	295857.677	1301072.090
3680	61°21'28.79"	30°10'52.13"	295851.324	1301047.041
3681	61°21'28.66"	30°10'49.74"	295848.470	1301011.339
3682	61°21'28.64"	30°10'47.19"	295848.879	1300973.446
3683	61°21'28.68"	30°10'45.42"	295850.925	1300947.229
3684	61°21'28.85"	30°10'43.67"	295856.721	1300921.371
3685	61°21'29.31"	30°10'41.44"	295872.068	1300888.599
3686	61°21'30.26"	30°10'40.83"	295901.532	1300880.406
3687	61°21'31.47"	30°10'40.09"	295939.287	1300870.551
3688	61°21'32.78"	30°10'39.88"	295979.886	1300868.483
3689	61°21'33.11"	30°10'37.04"	295991.344	1300826.698
3690	61°21'33.85"	30°10'35.76"	296014.946	1300808.255
3691	61°21'34.84"	30°10'35.50"	296045.735	1300805.304
3692	61°21'36.00"	30°10'35.47"	296081.555	1300805.819
3693	61°21'36.83"	30°10'35.05"	296107.302	1300800.352
3694	61°21'37.78"	30°10'34.47"	296137.050	1300792.504
3695	61°21'38.71"	30°10'32.87"	296166.438	1300769.594
3696	61°21'39.53"	30°10'29.77"	296193.075	1300724.259
3697	61°21'40.73"	30°10'29.14"	296230.525	1300715.928
3698	61°21'42.20"	30°10'29.94"	296275.629	1300729.205
3699	61°21'43.73"	30°10'30.71"	296322.796	1300741.937
3700	61°21'44.68"	30°10'29.55"	296352.704	1300725.536
3701	61°21'43.91"	30°10'26.59"	296330.102	1300680.943
3702	61°21'43.77"	30°10'24.81"	296326.461	1300654.389
3703	61°21'43.80"	30°10'22.71"	296328.281	1300623.148
3704	61°21'43.95"	30°10'20.46"	296334.003	1300589.825
3705	61°21'44.89"	30°10'18.58"	296363.911	1300562.750
3706	61°21'45.40"	30°10'13.47"	296381.659	1300487.313
3707	61°21'45.00"	30°10'11.96"	296369.836	1300464.572
3708	61°21'43.93"	30°10'11.38"	296337.094	1300455.044
3709	61°21'43.03"	30°10'11.62"	296309.275	1300457.829
3710	61°21'41.90"	30°10'09.69"	296274.921	1300428.111
3711	61°21'40.85"	30°10'09.56"	296242.706	1300425.293
3712	61°21'39.88"	30°10'09.46"	296212.681	1300422.895
3713	61°21'39.94"	30°10'07.28"	296215.432	1300390.595
3714	61°21'41.13"	30°10'05.74"	296252.927	1300368.811
3715	61°21'42.05"	30°10'03.63"	296282.081	1300338.147

3716	61°21'42.24"	30°10'01.76"	296288.968	1300310.571
3717	61°21'42.82"	30°10'00.28"	296307.333	1300289.053
3718	61°21'42.92"	30°09'57.96"	296311.425	1300254.826
3719	61°21'42.87"	30°09'55.88"	296310.830	1300223.846
3720	61°21'42.54"	30°09'51.49"	296302.498	1300158.311
3721	61°21'42.08"	30°09'48.99"	296289.404	1300120.778
3722	61°21'41.24"	30°09'48.30"	296263.813	1300109.757
3723	61°21'40.39"	30°09'47.35"	296237.626	1300094.863
3724	61°21'40.36"	30°09'45.19"	296237.651	1300062.727
3725	61°21'40.91"	30°09'43.37"	296255.688	1300036.209
3726	61°21'41.31"	30°09'40.68"	296269.027	1299996.713
3727	61°21'41.98"	30°09'39.38"	296290.338	1299977.859
3728	61°21'43.15"	30°09'37.62"	296327.435	1299952.794
3729	61°21'43.78"	30°09'34.82"	296348.102	1299911.795
3730	61°21'43.28"	30°09'31.81"	296333.731	1299866.566
3731	61°21'44.12"	30°09'27.17"	296361.877	1299798.536
3732	61°21'44.53"	30°09'24.75"	296375.530	1299762.882
3733	61°21'44.51"	30°09'21.38"	296376.381	1299712.808
3734	61°21'44.93"	30°09'18.98"	296390.252	1299677.587
3735	61°21'45.01"	30°09'16.65"	296393.887	1299643.028
3736	61°21'45.39"	30°09'15.12"	296406.233	1299620.655
3737	61°21'45.91"	30°09'11.41"	296423.810	1299565.890
3738	61°21'46.60"	30°09'08.17"	296446.573	1299518.493
3739	61°21'47.29"	30°09'06.12"	296468.795	1299488.614
3740	61°21'47.51"	30°09'03.69"	296476.687	1299452.763
3741	61°21'47.40"	30°09'01.33"	296474.258	1299417.519
3742	61°21'47.15"	30°08'58.66"	296467.843	1299377.653
3743	61°21'46.84"	30°08'57.06"	296458.737	1299353.651
3744	61°21'46.13"	30°08'53.74"	296438.366	1299303.752
3745	61°21'46.11"	30°08'51.50"	296438.669	1299270.332
3746	61°21'45.92"	30°08'49.03"	296433.801	1299233.494
3747	61°21'45.45"	30°08'45.27"	296421.054	1299177.287
3748	61°21'45.34"	30°08'42.92"	296418.603	1299142.193
3749	61°21'45.82"	30°08'39.95"	296434.644	1299098.524
3750	61°21'46.06"	30°08'37.16"	296443.334	1299057.306
3751	61°21'46.32"	30°08'33.45"	296452.914	1299002.497
3752	61°21'45.79"	30°08'29.87"	296438.209	1298948.802
3753	61°21'44.63"	30°08'29.82"	296402.116	1298947.020
3754	61°21'43.54"	30°08'26.94"	296369.810	1298903.351
3755	61°21'41.89"	30°08'27.33"	296318.566	1298907.584
3756	61°21'40.81"	30°08'26.43"	296285.368	1298893.325
3757	61°21'39.71"	30°08'26.67"	296251.280	1298895.776
3758	61°21'38.76"	30°08'29.30"	296220.742	1298934.049
3759	61°21'38.15"	30°08'31.89"	296200.682	1298971.981
3760	61°21'37.23"	30°08'33.63"	296171.705	1298996.971
3761	61°21'36.78"	30°08'36.36"	296156.548	1299037.133



3762	61°21'36.87"	30°08'39.05"	296158.064	1299077.178
3763	61°21'37.30"	30°08'41.96"	296169.998	1299120.750
3764	61°21'37.57"	30°08'43.89"	296177.727	1299149.765
3765	61°21'38.26"	30°08'46.52"	296198.016	1299189.416
3766	61°21'38.65"	30°08'50.06"	296208.411	1299242.367
3767	61°21'39.33"	30°08'55.02"	296227.446	1299316.604
3768	61°21'39.63"	30°08'57.39"	296235.497	1299352.066
3769	61°21'39.68"	30°08'59.40"	296236.142	1299382.047
3770	61°21'39.30"	30°09'02.08"	296223.488	1299421.477
3771	61°21'38.70"	30°09'04.53"	296203.843	1299457.261
3772	61°21'37.81"	30°09'07.12"	296175.074	1299495.022
3773	61°21'36.63"	30°09'08.71"	296138.039	1299517.588
3774	61°21'35.36"	30°09'09.42"	296098.427	1299526.937
3775	61°21'35.43"	30°09'11.28"	296099.746	1299554.731
3776	61°21'36.54"	30°09'12.41"	296133.560	1299572.462
3777	61°21'36.92"	30°09'15.08"	296144.188	1299612.437
3778	61°21'36.35"	30°09'17.17"	296125.509	1299643.062
3779	61°21'35.61"	30°09'18.78"	296102.148	1299666.257
3780	61°21'35.31"	30°09'20.59"	296091.915	1299692.890
3781	61°21'34.19"	30°09'21.90"	296056.713	1299711.329
3782	61°21'33.35"	30°09'22.64"	296030.516	1299721.573
3783	61°21'32.30"	30°09'22.93"	295997.999	1299724.888
3784	61°21'31.65"	30°09'24.37"	295977.124	1299745.785
3785	61°21'31.33"	30°09'26.32"	295966.481	1299774.467
3786	61°21'30.43"	30°09'26.44"	295938.525	1299775.373
3787	61°21'29.53"	30°09'27.07"	295910.282	1299783.978
3788	61°21'29.26"	30°09'29.10"	295901.276	1299813.889
3789	61°21'28.52"	30°09'30.69"	295877.536	1299836.835
3790	61°21'27.70"	30°09'31.43"	295851.946	1299847.107
3791	61°21'26.93"	30°09'33.24"	295827.387	1299873.331
3792	61°21'26.42"	30°09'35.92"	295810.195	1299912.666
3793	61°21'25.87"	30°09'37.44"	295792.594	1299934.792
3794	61°21'24.89"	30°09'38.85"	295761.706	1299954.929
3795	61°21'24.06"	30°09'39.21"	295735.919	1299959.436
3796	61°21'23.16"	30°09'39.01"	295708.085	1299955.748
3797	61°21'22.49"	30°09'37.62"	295687.907	1299934.435
3798	61°21'21.34"	30°09'37.00"	295652.705	1299924.191
3799	61°21'20.05"	30°09'36.68"	295613.046	1299918.399
3800	61°21'18.65"	30°09'36.91"	295569.446	1299920.538
3801	61°21'17.53"	30°09'36.52"	295535.096	1299913.682
3802	61°21'16.44"	30°09'34.51"	295502.183	1299882.873
3803	61°21'15.08"	30°09'34.33"	295460.184	1299879.011
3804	61°21'13.86"	30°09'34.81"	295422.141	1299885.002
3805	61°21'12.87"	30°09'35.90"	295390.937	1299900.406
3806	61°21'11.08"	30°09'37.19"	295335.214	1299917.913
3807	61°21'09.96"	30°09'36.30"	295300.834	1299903.736

3808	61°21'09.72"	30°09'33.18"	295294.849	1299857.096
3809	61°21'09.36"	30°09'30.92"	295284.591	1299823.293
3810	61°21'08.53"	30°09'29.01"	295259.799	1299794.196
3811	61°21'08.05"	30°09'25.85"	295246.120	1299746.701
3812	61°21'08.19"	30°09'23.30"	295251.677	1299709.047
3813	61°21'08.18"	30°09'21.46"	295252.104	1299681.662
3814	61°21'07.30"	30°09'18.43"	295226.030	1299635.877
3815	61°21'06.46"	30°09'18.13"	295200.267	1299630.691
3816	61°21'05.03"	30°09'17.99"	295156.056	1299627.261
3817	61°21'04.07"	30°09'18.39"	295126.135	1299632.396
3818	61°21'03.25"	30°09'19.51"	295100.487	1299648.228
3819	61°21'01.80"	30°09'21.73"	295054.598	1299679.966
3820	61°21'00.82"	30°09'23.31"	295023.394	1299702.644
3821	61°21'00.21"	30°09'25.31"	295003.732	1299731.741
3822	61°20'59.82"	30°09'26.83"	294991.178	1299754.077
3823	61°20'59.46"	30°09'28.35"	294979.209	1299776.327
3824	61°20'59.00"	30°09'29.97"	294964.248	1299799.861
3825	61°20'58.47"	30°09'31.58"	294947.150	1299823.395
3826	61°20'57.75"	30°09'33.67"	294923.949	1299853.850
3827	61°20'57.39"	30°09'35.68"	294911.981	1299883.375
3828	61°20'56.33"	30°09'37.53"	294878.640	1299909.904
3829	61°20'55.35"	30°09'38.54"	294847.863	1299924.024
3830	61°20'54.59"	30°09'41.35"	294822.923	1299965.143
3831	61°20'53.79"	30°09'43.64"	294797.155	1299998.498
3832	61°20'52.87"	30°09'43.07"	294768.943	1299989.085
3833	61°20'51.10"	30°09'40.81"	294715.316	1299953.962
3834	61°20'50.52"	30°09'38.97"	294698.218	1299926.149
3835	61°20'49.62"	30°09'36.75"	294671.289	1299892.346
3836	61°20'48.65"	30°09'35.37"	294641.676	1299870.937
3837	61°20'47.22"	30°09'35.86"	294597.221	1299876.928
3838	61°20'46.49"	30°09'37.43"	294574.038	1299899.614
3839	61°20'45.88"	30°09'40.14"	294553.948	1299939.408
3840	61°20'46.22"	30°09'41.85"	294563.779	1299965.081
3841	61°20'45.54"	30°09'42.82"	294542.332	1299978.932
3842	61°20'44.54"	30°09'43.37"	294511.089	1299986.179
3843	61°20'43.35"	30°09'43.28"	294474.510	1299983.891
3844	61°20'42.26"	30°09'42.02"	294441.291	1299964.142
3845	61°20'41.59"	30°09'41.00"	294420.902	1299948.363
3846	61°20'40.44"	30°09'40.48"	294385.480	1299939.574
3847	61°20'39.19"	30°09'40.43"	294346.727	1299937.756
3848	61°20'37.85"	30°09'39.62"	294305.732	1299924.579
3849	61°20'36.42"	30°09'39.13"	294261.699	1299915.936
3850	61°20'35.01"	30°09'38.86"	294218.099	1299910.750
3851	61°20'33.78"	30°09'39.25"	294180.110	1299915.504
3852	61°20'32.61"	30°09'38.57"	294143.994	1299904.243
3853	61°20'31.71"	30°09'38.39"	294116.365	1299900.787

3854	61°20'30.61"	30°09'39.21"	294081.830	1299912.022
3855	61°20'28.75"	30°09'39.99"	294023.984	1299921.961
3856	61°20'26.71"	30°09'37.88"	293961.859	1299888.764
3857	61°20'25.86"	30°09'37.65"	293935.684	1299884.610
3858	61°20'26.25"	30°09'35.02"	293948.718	1299845.809
3859	61°20'25.86"	30°09'33.47"	293937.399	1299822.460
3860	61°20'23.78"	30°09'34.47"	293872.492	1299835.485
3861	61°20'22.06"	30°09'35.08"	293819.128	1299843.041
3862	61°20'20.54"	30°09'35.38"	293771.793	1299846.132
3863	61°20'19.57"	30°09'36.11"	293741.433	1299856.088
3864	61°20'18.53"	30°09'36.26"	293709.190	1299857.462
3865	61°20'17.37"	30°09'35.90"	293673.479	1299851.132
3866	61°20'15.80"	30°09'34.38"	293625.556	1299827.077
3867	61°20'14.62"	30°09'34.74"	293588.888	1299831.370
3868	61°20'13.64"	30°09'36.20"	293557.880	1299852.178
3869	61°20'12.44"	30°09'34.87"	293521.582	1299831.318
3870	61°20'12.09"	30°09'32.07"	293511.932	1299789.459
3871	61°20'11.92"	30°09'30.36"	293507.442	1299763.891
3872	61°20'11.89"	30°09'26.09"	293508.221	1299700.417
3873	61°20'11.86"	30°09'23.52"	293508.496	1299662.116
3874	61°20'11.83"	30°09'21.65"	293508.221	1299634.287
3875	61°20'11.59"	30°09'19.68"	293501.615	1299604.804
3876	61°20'10.54"	30°09'16.72"	293470.529	1299559.802
3877	61°20'09.79"	30°09'13.37"	293448.579	1299509.367
3878	61°20'09.06"	30°09'11.29"	293426.872	1299477.867
3879	61°20'08.11"	30°09'08.13"	293398.937	1299429.929
3880	61°20'07.04"	30°09'01.51"	293368.507	1299330.556
3881	61°20'06.17"	30°09'00.72"	293342.068	1299318.071
3882	61°20'04.87"	30°09'04.29"	293300.164	1299370.005
3883	61°20'04.83"	30°09'06.64"	293298.169	1299404.961
3884	61°20'06.27"	30°09'10.24"	293340.989	1299459.673
3885	61°20'06.73"	30°09'12.71"	293354.315	1299496.854
3886	61°20'06.39"	30°09'15.17"	293342.690	1299533.183
3887	61°20'05.94"	30°09'17.71"	293327.742	1299570.527
3888	61°20'04.76"	30°09'18.90"	293290.548	1299587.119
3889	61°20'04.69"	30°09'21.60"	293287.420	1299627.191
3890	61°20'04.55"	30°09'23.70"	293281.928	1299658.349
3891	61°20'04.14"	30°09'26.61"	293268.234	1299701.278
3892	61°20'03.79"	30°09'29.40"	293255.981	1299742.403
3893	61°20'03.38"	30°09'31.59"	293242.532	1299774.568
3894	61°20'02.92"	30°09'33.00"	293227.756	1299795.131
3895	61°20'01.62"	30°09'33.98"	293187.034	1299808.478
3896	61°20'00.11"	30°09'33.08"	293140.669	1299793.819
3897	61°19'58.43"	30°09'31.29"	293089.293	1299765.766
3898	61°19'57.35"	30°09'29.79"	293056.599	1299742.390
3899	61°19'55.85"	30°09'26.21"	293011.859	1299687.825

3900	61°19'54.96"	30°09'26.85"	292983.836	1299696.656
3901	61°19'54.51"	30°09'28.38"	292969.305	1299718.994
3902	61°19'54.71"	30°09'32.14"	292973.976	1299775.098
3903	61°19'55.27"	30°09'36.27"	292989.545	1299836.916
3904	61°19'55.61"	30°09'38.21"	292999.309	1299866.112
3905	61°19'56.54"	30°09'39.99"	293027.209	1299893.391
3906	61°19'57.42"	30°09'41.03"	293054.137	1299909.629
3907	61°19'57.59"	30°09'42.92"	293058.464	1299937.906
3908	61°19'59.04"	30°09'44.89"	293102.586	1299968.433
3909	61°20'00.80"	30°09'43.91"	293157.471	1299955.399
3910	61°20'01.27"	30°09'41.93"	293172.682	1299926.366
3911	61°20'01.52"	30°09'39.86"	293181.404	1299895.913
3912	61°20'01.82"	30°09'36.73"	293191.892	1299849.637
3913	61°20'02.57"	30°09'34.39"	293216.184	1299815.478
3914	61°20'03.62"	30°09'33.57"	293249.188	1299804.175
3915	61°20'05.05"	30°09'31.85"	293294.013	1299779.858
3916	61°20'06.00"	30°09'33.26"	293322.747	1299801.663
3917	61°20'06.75"	30°09'33.85"	293345.903	1299811.230
3918	61°20'08.14"	30°09'34.05"	293388.694	1299815.305
3919	61°20'10.48"	30°09'34.58"	293460.935	1299825.306
3920	61°20'11.15"	30°09'36.89"	293480.784	1299860.260
3921	61°20'11.47"	30°09'39.20"	293489.605	1299894.847
3922	61°20'11.92"	30°09'43.13"	293501.735	1299953.717
3923	61°20'12.33"	30°09'44.95"	293513.621	1299981.067
3924	61°20'13.41"	30°09'47.80"	293545.967	1300024.484
3925	61°20'15.06"	30°09'50.48"	293595.956	1300065.693
3926	61°20'15.83"	30°09'53.01"	293618.583	1300104.039
3927	61°20'15.98"	30°09'54.86"	293622.627	1300131.635
3928	61°20'16.81"	30°09'57.53"	293646.886	1300172.108
3929	61°20'18.08"	30°09'58.81"	293685.848	1300192.345
3930	61°20'19.15"	30°09'59.84"	293718.561	1300208.534
3931	61°20'19.90"	30°10'01.96"	293740.773	1300240.709
3932	61°20'20.99"	30°10'04.02"	293773.486	1300272.352
3933	61°20'22.14"	30°10'04.70"	293808.951	1300283.452
3934	61°20'22.45"	30°10'07.43"	293817.405	1300324.294
3935	61°20'21.89"	30°10'10.16"	293799.027	1300364.400
3936	61°20'22.00"	30°10'11.99"	293801.600	1300391.627
3937	61°20'22.48"	30°10'14.34"	293815.252	1300427.029
3938	61°20'23.36"	30°10'19.19"	293840.613	1300499.881
3939	61°20'23.63"	30°10'21.62"	293847.964	1300536.307
3940	61°20'23.48"	30°10'24.38"	293842.150	1300577.218
3941	61°20'23.26"	30°10'26.22"	293834.571	1300604.283
3942	61°20'23.20"	30°10'28.11"	293831.703	1300632.373
3943	61°20'24.00"	30°10'30.11"	293855.564	1300662.760
3944	61°20'25.52"	30°10'31.09"	293902.337	1300678.738
3945	61°20'25.99"	30°10'28.98"	293917.706	1300647.804

3946	61°20'26.84"	30°10'27.88"	293944.434	1300632.197
3947	61°20'27.37"	30°10'25.80"	293961.880	1300601.727
3948	61°20'27.10"	30°10'22.77"	293954.827	1300556.392
3949	61°20'27.50"	30°10'20.27"	293968.200	1300519.556
3950	61°20'28.22"	30°10'19.12"	293990.915	1300503.117
3951	61°20'28.83"	30°10'16.43"	294010.961	1300463.728
3952	61°20'29.04"	30°10'13.69"	294018.756	1300423.225
3953	61°20'28.14"	30°10'11.82"	293991.658	1300394.612
3954	61°20'27.58"	30°10'10.39"	293974.839	1300372.847
3955	61°20'27.69"	30°10'08.57"	293979.073	1300345.825
3956	61°20'27.63"	30°10'06.75"	293978.015	1300318.803
3957	61°20'27.35"	30°10'05.17"	293970.075	1300294.960
3958	61°20'26.59"	30°10'04.04"	293946.786	1300277.475
3959	61°20'25.57"	30°10'03.31"	293915.557	1300265.819
3960	61°20'25.00"	30°10'01.27"	293899.036	1300234.996
3961	61°20'24.91"	30°09'59.03"	293896.919	1300201.617
3962	61°20'24.08"	30°09'57.48"	293872.042	1300177.774
3963	61°20'24.53"	30°09'54.46"	293887.391	1300133.267
3964	61°20'25.94"	30°09'54.41"	293930.794	1300133.797
3965	61°20'26.71"	30°09'55.47"	293954.267	1300150.228
3966	61°20'27.21"	30°09'57.01"	293969.088	1300173.540
3967	61°20'28.92"	30°09'58.08"	294021.488	1300191.025
3968	61°20'29.60"	30°09'56.93"	294043.190	1300174.600
3969	61°20'30.07"	30°09'55.02"	294058.539	1300146.519
3970	61°20'30.63"	30°09'53.07"	294076.667	1300118.055
3971	61°20'31.76"	30°09'51.27"	294112.205	1300092.258
3972	61°20'32.67"	30°09'50.20"	294140.986	1300077.145
3973	61°20'33.63"	30°09'50.33"	294170.710	1300079.978
3974	61°20'34.82"	30°09'52.83"	294206.229	1300118.268
3975	61°20'34.84"	30°09'54.90"	294206.229	1300148.968
3976	61°20'35.45"	30°09'57.66"	294223.686	1300190.530
3977	61°20'36.35"	30°09'58.02"	294251.523	1300196.670
3978	61°20'37.25"	30°09'57.87"	294279.360	1300195.253
3979	61°20'38.78"	30°09'56.89"	294327.226	1300182.022
3980	61°20'39.96"	30°09'57.07"	294363.555	1300185.800
3981	61°20'40.95"	30°09'56.60"	294394.349	1300179.668
3982	61°20'42.26"	30°09'57.54"	294434.453	1300194.782
3983	61°20'43.50"	30°09'59.12"	294472.321	1300219.377
3984	61°20'44.09"	30°10'00.67"	294489.778	1300242.992
3985	61°20'44.78"	30°10'04.42"	294509.710	1300299.258
3986	61°20'45.85"	30°10'05.40"	294542.265	1300314.844
3987	61°20'47.28"	30°10'05.65"	294586.413	1300319.735
3988	61°20'47.90"	30°10'07.55"	294605.018	1300348.578
3989	61°20'48.99"	30°10'09.15"	294638.009	1300373.346
3990	61°20'49.42"	30°10'12.04"	294650.043	1300416.610
3991	61°20'48.89"	30°10'13.96"	294632.798	1300444.756

3992	61°20'48.90"	30°10'17.50"	294631.673	1300497.294
3993	61°20'49.35"	30°10'19.74"	294644.419	1300531.070
3994	61°20'49.53"	30°10'21.73"	294649.293	1300560.717
3995	61°20'49.32"	30°10'24.46"	294641.733	1300601.062
3996	61°20'48.67"	30°10'26.36"	294620.739	1300628.833
3997	61°20'48.03"	30°10'28.85"	294599.745	1300665.234
3998	61°20'47.33"	30°10'31.90"	294576.877	1300709.893
3999	61°20'47.17"	30°10'33.83"	294571.253	1300738.414
4000	61°20'47.92"	30°10'36.08"	294593.372	1300772.564
4001	61°20'48.75"	30°10'35.98"	294619.240	1300771.813
4002	61°20'50.01"	30°10'34.64"	294658.603	1300753.049
4003	61°20'50.70"	30°10'31.09"	294681.618	1300700.872
4004	61°20'52.26"	30°10'27.67"	294731.256	1300651.359
4005	61°20'53.29"	30°10'27.81"	294763.122	1300654.361
4006	61°20'53.77"	30°10'29.22"	294777.368	1300675.752
4007	61°20'54.15"	30°10'31.14"	294788.345	1300704.694
4008	61°20'54.50"	30°10'32.76"	294798.467	1300729.087
4009	61°20'55.53"	30°10'34.27"	294829.583	1300752.354
4010	61°20'56.46"	30°10'33.61"	294858.652	1300743.376
4011	61°20'57.51"	30°10'33.47"	294891.267	1300742.251
4012	61°20'58.39"	30°10'35.14"	294917.885	1300767.770
4013	61°20'59.38"	30°10'35.11"	294948.414	1300768.217
4014	61°21'00.53"	30°10'35.47"	294984.029	1300774.596
4015	61°21'01.30"	30°10'37.95"	295006.523	1300812.125
4016	61°21'01.41"	30°10'39.76"	295009.147	1300839.145
4017	61°21'01.18"	30°10'43.46"	295000.524	1300893.935
4018	61°21'01.91"	30°10'47.47"	295021.363	1300954.140
4019	61°21'02.60"	30°10'49.27"	295042.081	1300981.429
4020	61°21'04.33"	30°10'51.15"	295094.967	1301010.900
4021	61°21'05.34"	30°10'52.92"	295125.499	1301038.189
4022	61°21'06.28"	30°10'54.90"	295153.485	1301068.340
4023	61°21'06.82"	30°10'57.18"	295169.296	1301102.724
4024	61°21'07.30"	30°10'58.62"	295183.471	1301124.555
4025	61°21'07.38"	30°11'01.15"	295185.107	1301162.213
4026	61°21'06.82"	30°11'03.64"	295166.570	1301198.780
4027	61°21'05.61"	30°11'05.68"	295128.430	1301228.009
4028	61°21'05.56"	30°11'07.54"	295125.927	1301255.578
4029	61°21'05.63"	30°11'11.01"	295126.865	1301307.270
4030	61°21'05.51"	30°11'12.80"	295122.101	1301333.705
4031	61°21'04.74"	30°11'14.64"	295097.690	1301360.334
4032	61°21'04.49"	30°11'16.85"	295088.927	1301392.915
4033	61°21'04.81"	30°11'19.24"	295097.977	1301428.737
4034	61°21'03.95"	30°11'26.84"	295068.204	1301541.008
4035	61°21'03.90"	30°11'28.83"	295065.700	1301570.456
4036	61°21'04.74"	30°11'31.34"	295090.522	1301608.482
4037	61°21'05.73"	30°11'31.26"	295121.410	1301608.267

4038	61°21'06.43"	30°11'32.28"	295142.387	1301623.949
4039	61°21'06.80"	30°11'34.43"	295153.168	1301656.163
4040	61°21'06.27"	30°11'37.09"	295135.618	1301695.352
4041	61°21'04.87"	30°11'38.06"	295091.992	1301708.440
4042	61°21'04.36"	30°11'40.45"	295075.092	1301743.527
4043	61°21'04.86"	30°11'44.36"	295088.863	1301802.111
4044	61°21'04.30"	30°11'46.00"	295070.746	1301826.014
4045	61°21'04.09"	30°11'48.17"	295063.547	1301857.969
4046	61°21'04.78"	30°11'50.68"	295083.930	1301895.952
4047	61°21'06.07"	30°11'51.53"	295123.363	1301909.737
4048	61°21'06.69"	30°11'54.16"	295141.518	1301949.275
4049	61°21'07.16"	30°11'55.61"	295155.288	1301971.205
4050	61°21'06.40"	30°11'57.65"	295130.877	1302000.967
4051	61°21'05.19"	30°11'57.01"	295093.838	1301990.331
4052	61°21'03.35"	30°11'56.15"	295037.362	1301975.918
4053	61°21'02.35"	30°11'56.25"	295006.379	1301976.544
4054	61°21'01.92"	30°11'58.38"	294991.983	1302007.873
4055	61°21'02.26"	30°12'00.70"	295001.685	1302042.647
4056	61°21'02.31"	30°12'03.81"	295001.944	1302088.826
4057	61°21'02.01"	30°12'06.12"	294991.616	1302122.974
4058	61°21'01.51"	30°12'08.05"	294975.343	1302151.170
4059	61°21'01.41"	30°12'10.84"	294971.192	1302192.640
4060	61°21'01.16"	30°12'12.67"	294962.429	1302219.582
4061	61°21'00.28"	30°12'14.54"	294934.576	1302246.524
4062	61°20'59.30"	30°12'15.65"	294903.832	1302262.241
4063	61°20'59.33"	30°12'17.67"	294903.832	1302292.316
4064	61°20'58.77"	30°12'19.75"	294885.680	1302322.705
4065	61°20'57.41"	30°12'20.02"	294843.389	1302325.582
4066	61°20'56.46"	30°12'20.08"	294814.138	1302325.587
4067	61°20'55.60"	30°12'21.48"	294786.911	1302345.637
4068	61°20'55.59"	30°12'23.19"	294785.972	1302371.013
4069	61°20'56.03"	30°12'26.13"	294798.177	1302415.186
4070	61°20'56.35"	30°12'29.26"	294806.975	1302461.931
4071	61°20'56.89"	30°12'31.55"	294822.623	1302496.393
4072	61°20'57.91"	30°12'34.40"	294853.108	1302539.689
4073	61°21'00.08"	30°12'37.84"	294918.680	1302592.671
4074	61°21'00.92"	30°12'36.40"	294945.282	1302571.994
4075	61°21'01.53"	30°12'34.72"	294964.783	1302547.579
4076	61°21'02.51"	30°12'34.96"	294995.140	1302551.964
4077	61°21'02.82"	30°12'37.51"	295003.590	1302590.185
4078	61°21'02.98"	30°12'39.28"	295007.971	1302616.501
4079	61°21'03.53"	30°12'41.40"	295023.932	1302648.456
4080	61°21'04.89"	30°12'46.36"	295064.115	1302723.471
4081	61°21'05.27"	30°12'48.10"	295075.095	1302749.538
4082	61°21'05.53"	30°12'51.33"	295081.667	1302797.783
4083	61°21'05.67"	30°12'53.75"	295085.103	1302833.905

4084	61°21'05.75"	30°12'55.69"	295086.667	1302862.727
4085	61°21'05.68"	30°12'58.28"	295083.538	1302901.261
4086	61°21'05.62"	30°13'01.18"	295080.368	1302944.275
4087	61°21'05.23"	30°13'03.42"	295067.537	1302977.170
4088	61°21'05.31"	30°13'05.23"	295069.102	1303004.112
4089	61°21'05.22"	30°13'07.42"	295065.346	1303036.693
4090	61°21'05.06"	30°13'09.26"	295059.923	1303063.771
4091	61°21'04.71"	30°13'11.91"	295047.718	1303102.931
4092	61°21'04.19"	30°13'13.67"	295031.131	1303128.620
4093	61°21'03.22"	30°13'15.29"	295000.461	1303151.803
4094	61°21'02.56"	30°13'18.07"	294978.821	1303192.603
4095	61°21'02.67"	30°13'21.14"	294981.012	1303238.342
4096	61°21'03.10"	30°13'23.53"	294993.146	1303274.183
4097	61°21'03.05"	30°13'25.89"	294990.642	1303309.271
4098	61°21'02.23"	30°13'26.70"	294964.979	1303320.549
4099	61°21'01.56"	30°13'28.02"	294943.698	1303339.659
4100	61°21'00.45"	30°13'29.17"	294908.924	1303355.699
4101	61°21'00.87"	30°13'32.07"	294920.817	1303399.245
4102	61°21'01.51"	30°13'33.87"	294939.907	1303426.501
4103	61°21'01.40"	30°13'35.56"	294935.526	1303451.563
4104	61°21'01.47"	30°13'37.50"	294937.118	1303480.454
4105	61°21'01.91"	30°13'39.23"	294949.949	1303506.457
4106	61°21'03.12"	30°13'39.46"	294987.284	1303510.889
4107	61°21'03.58"	30°13'40.88"	295001.054	1303532.506
4108	61°21'03.33"	30°13'43.88"	294991.940	1303576.762
4109	61°21'02.49"	30°13'46.10"	294965.025	1303609.030
4110	61°21'02.96"	30°13'48.12"	294978.796	1303639.418
4111	61°21'02.73"	30°13'50.03"	294970.972	1303667.614
4112	61°21'01.43"	30°13'51.02"	294930.127	1303681.224
4113	61°21'00.85"	30°13'52.28"	294911.832	1303699.539
4114	61°21'00.95"	30°13'55.56"	294913.588	1303748.354
4115	61°21'01.93"	30°13'56.59"	294943.486	1303764.435
4116	61°21'02.83"	30°13'57.02"	294971.153	1303771.582
4117	61°21'03.70"	30°13'58.05"	294997.482	1303787.663
4118	61°21'04.08"	30°14'00.92"	295008.249	1303830.652
4119	61°21'04.36"	30°14'03.43"	295015.835	1303868.176
4120	61°21'03.19"	30°14'05.78"	294978.796	1303902.125
4121	61°21'03.47"	30°14'08.38"	294986.383	1303940.988
4122	61°21'04.02"	30°14'10.63"	295002.447	1303974.937
4123	61°21'03.94"	30°14'12.39"	294999.292	1304000.936
4124	61°21'03.40"	30°14'13.71"	294981.889	1304020.144
4125	61°21'03.94"	30°14'16.27"	294997.507	1304058.561
4126	61°21'03.94"	30°14'18.28"	294996.615	1304088.490
4127	61°21'03.11"	30°14'21.82"	294969.702	1304140.456
4128	61°21'01.92"	30°14'25.17"	294931.325	1304189.147
4129	61°21'00.68"	30°14'29.15"	294891.444	1304247.311



4130	61°20'59.60"	30°14'30.15"	294857.530	1304261.159
4131	61°20'59.22"	30°14'32.51"	294845.035	1304296.001
4132	61°20'58.55"	30°14'33.66"	294823.615	1304312.529
4133	61°20'57.00"	30°14'34.60"	294775.248	1304325.055
4134	61°20'54.55"	30°14'36.69"	294698.731	1304354.109
4135	61°20'53.48"	30°14'37.71"	294665.263	1304368.404
4136	61°20'52.50"	30°14'37.83"	294634.918	1304369.297
4137	61°20'51.60"	30°14'37.37"	294607.251	1304361.703
4138	61°20'50.72"	30°14'37.24"	294579.920	1304359.069
4139	61°20'49.42"	30°14'39.72"	294538.677	1304394.811
4140	61°20'48.44"	30°14'41.97"	294507.440	1304427.420
4141	61°20'47.56"	30°14'42.23"	294480.219	1304430.546
4142	61°20'46.45"	30°14'41.69"	294446.095	1304421.605
4143	61°20'45.14"	30°14'40.30"	294405.933	1304399.717
4144	61°20'43.70"	30°14'39.87"	294361.670	1304392.110
4145	61°20'42.45"	30°14'39.37"	294323.132	1304383.607
4146	61°20'41.67"	30°14'40.04"	294298.588	1304392.987
4147	61°20'39.94"	30°14'41.73"	294244.593	1304416.662
4148	61°20'38.95"	30°14'42.09"	294213.631	1304421.128
4149	61°20'37.57"	30°14'41.87"	294171.237	1304416.661
4150	61°20'36.23"	30°14'41.10"	294130.034	1304404.135
4151	61°20'35.55"	30°14'39.91"	294109.507	1304385.820
4152	61°20'35.01"	30°14'37.78"	294093.443	1304353.658
4153	61°20'35.23"	30°14'35.30"	294101.400	1304317.004
4154	61°20'34.88"	30°14'33.67"	294091.137	1304292.436
4155	61°20'33.70"	30°14'31.33"	294055.769	1304256.690
4156	61°20'32.24"	30°14'31.05"	294010.698	1304251.330
4157	61°20'31.09"	30°14'31.90"	293974.553	1304262.944
4158	61°20'30.55"	30°14'34.03"	293957.149	1304294.213
4159	61°20'30.53"	30°14'36.32"	293955.641	1304328.203
4160	61°20'29.96"	30°14'38.88"	293936.899	1304365.726
4161	61°20'29.22"	30°14'40.63"	293913.248	1304391.188
4162	61°20'26.79"	30°14'41.82"	293837.644	1304406.835
4163	61°20'24.59"	30°14'44.41"	293768.476	1304443.465
4164	61°20'23.07"	30°14'48.47"	293719.558	1304502.507
4165	61°20'21.04"	30°14'50.96"	293655.746	1304537.797
4166	61°20'19.15"	30°14'51.97"	293597.064	1304551.189
4167	61°20'17.79"	30°14'52.04"	293554.849	1304551.112
4168	61°20'16.96"	30°14'52.71"	293528.830	1304560.392
4169	61°20'15.82"	30°14'52.50"	293493.540	1304556.201
4170	61°20'14.69"	30°14'51.23"	293459.310	1304536.449
4171	61°20'13.48"	30°14'51.00"	293421.927	1304531.959
4172	61°20'12.10"	30°14'51.66"	293378.972	1304540.587
4173	61°20'11.37"	30°14'52.96"	293355.945	1304559.369
4174	61°20'10.75"	30°14'54.66"	293335.902	1304584.128
4175	61°20'10.57"	30°14'57.52"	293329.079	1304626.388

4176	61°20'10.73"	30°14'59.66"	293333.344	1304658.403
4177	61°20'11.65"	30°15'02.25"	293360.726	1304697.641
4178	61°20'12.75"	30°15'04.28"	293393.994	1304728.803
4179	61°20'11.76"	30°15'05.82"	293362.717	1304750.782
4180	61°20'10.86"	30°15'09.61"	293333.245	1304806.399
4181	61°20'10.12"	30°15'11.76"	293309.571	1304837.835
4182	61°20'08.20"	30°15'14.09"	293249.003	1304870.788
4183	61°20'07.59"	30°15'12.27"	293231.127	1304843.221
4184	61°20'07.79"	30°15'10.37"	293237.891	1304815.170
4185	61°20'07.57"	30°15'08.21"	293232.093	1304782.767
4186	61°20'06.13"	30°15'08.45"	293187.487	1304785.191
4187	61°20'05.80"	30°15'10.45"	293176.375	1304814.693
4188	61°20'05.20"	30°15'14.20"	293156.083	1304869.828
4189	61°20'04.17"	30°15'17.02"	293123.229	1304910.936
4190	61°20'02.95"	30°15'18.68"	293084.865	1304934.669
4191	61°20'01.55"	30°15'18.70"	293041.382	1304933.702
4192	61°20'01.27"	30°15'16.50"	293033.652	1304900.815
4193	61°20'00.57"	30°15'15.53"	293012.355	1304885.821
4194	61°19'59.65"	30°15'17.18"	292983.248	1304909.520
4195	61°19'59.69"	30°15'19.98"	292983.248	1304951.113
4196	61°19'59.67"	30°15'22.12"	292981.799	1304983.033
4197	61°19'59.00"	30°15'24.96"	292960.057	1305024.625
4198	61°19'57.90"	30°15'26.55"	292925.271	1305047.356
4199	61°19'57.20"	30°15'24.51"	292904.496	1305016.404
4200	61°19'57.48"	30°15'20.91"	292914.642	1304963.204
4201	61°19'57.26"	30°15'17.11"	292909.306	1304906.513
4202	61°19'57.16"	30°15'15.23"	292906.890	1304878.462
4203	61°19'57.44"	30°15'11.53"	292917.081	1304823.713
4204	61°19'57.41"	30°15'09.36"	292917.081	1304791.310
4205	61°19'57.11"	30°15'06.80"	292908.868	1304753.102
4206	61°19'56.53"	30°15'02.37"	292892.870	1304686.737
4207	61°19'57.02"	30°14'59.13"	292909.297	1304638.858
4208	61°19'57.47"	30°14'57.27"	292923.791	1304611.701
4209	61°19'58.17"	30°14'53.88"	292946.982	1304561.887
4210	61°19'58.04"	30°14'51.26"	292944.083	1304522.712
4211	61°19'57.75"	30°14'48.28"	292936.353	1304478.218
4212	61°19'57.88"	30°14'45.96"	292941.184	1304443.880
4213	61°19'57.35"	30°14'41.76"	292926.540	1304380.959
4214	61°19'56.87"	30°14'38.70"	292913.012	1304335.013
4215	61°19'56.28"	30°14'37.11"	292895.136	1304310.832
4216	61°19'54.67"	30°14'37.56"	292845.373	1304316.152
4217	61°19'54.71"	30°14'40.45"	292845.373	1304359.195
4218	61°19'54.84"	30°14'43.11"	292848.272	1304398.853
4219	61°19'54.73"	30°14'46.40"	292843.441	1304447.700
4220	61°19'54.32"	30°14'49.00"	292829.879	1304485.994
4221	61°19'53.74"	30°14'51.87"	292810.512	1304528.231

4222	61°19'53.50"	30°14'54.20"	292802.299	1304562.569
4223	61°19'53.43"	30°14'56.87"	292798.917	1304602.227
4224	61°19'53.49"	30°14'59.73"	292799.883	1304644.787
4225	61°19'53.60"	30°15'01.96"	292802.299	1304678.158
4226	61°19'54.05"	30°15'04.28"	292815.344	1304712.979
4227	61°19'54.96"	30°15'07.49"	292841.981	1304761.471
4228	61°19'55.29"	30°15'11.67"	292850.677	1304823.860
4229	61°19'55.45"	30°15'15.07"	292854.059	1304874.642
4230	61°19'55.17"	30°15'20.08"	292843.366	1304948.841
4231	61°19'55.08"	30°15'24.31"	292839.017	1305011.713
4232	61°19'55.01"	30°15'26.95"	292835.635	1305050.888
4233	61°19'54.27"	30°15'30.25"	292811.479	1305099.251
4234	61°19'52.88"	30°15'32.08"	292767.875	1305125.394
4235	61°19'51.92"	30°15'33.44"	292737.437	1305144.739
4236	61°19'50.62"	30°15'34.75"	292696.667	1305163.134
4237	61°19'49.42"	30°15'34.98"	292659.465	1305165.551
4238	61°19'48.51"	30°15'34.70"	292631.443	1305160.715
4239	61°19'47.55"	30°15'34.43"	292601.972	1305155.879
4240	61°19'46.39"	30°15'34.29"	292566.055	1305152.701
4241	61°19'45.34"	30°15'32.73"	292534.286	1305128.715
4242	61°19'44.18"	30°15'31.45"	292498.894	1305108.721
4243	61°19'42.70"	30°15'28.25"	292454.363	1305059.916
4244	61°19'42.50"	30°15'26.40"	292448.931	1305032.140
4245	61°19'42.31"	30°15'24.12"	292444.005	1304998.168
4246	61°19'41.87"	30°15'21.39"	292431.415	1304957.072
4247	61°19'41.32"	30°15'19.46"	292414.993	1304928.031
4248	61°19'40.96"	30°15'16.82"	292405.018	1304888.459
4249	61°19'40.51"	30°15'15.01"	292391.881	1304861.062
4250	61°19'39.64"	30°15'13.18"	292365.606	1304833.117
4251	61°19'38.19"	30°15'11.19"	292321.672	1304802.344
4252	61°19'37.02"	30°15'09.60"	292286.092	1304777.687
4253	61°19'36.04"	30°15'09.17"	292255.986	1304770.564
4254	61°19'35.01"	30°15'09.20"	292224.008	1304770.044
4255	61°19'33.66"	30°15'09.83"	292181.918	1304778.265
4256	61°19'32.81"	30°15'08.63"	292156.253	1304759.768
4257	61°19'32.50"	30°15'06.71"	292147.338	1304730.907
4258	61°19'32.68"	30°15'04.47"	292153.840	1304697.680
4259	61°19'33.28"	30°15'01.92"	292173.346	1304660.342
4260	61°19'33.14"	30°14'59.79"	292169.924	1304628.485
4261	61°19'32.99"	30°14'55.23"	292167.056	1304560.574
4262	61°19'32.98"	30°14'52.95"	292167.669	1304526.726
4263	61°19'32.91"	30°14'51.11"	292166.449	1304499.244
4264	61°19'32.58"	30°14'48.83"	292156.993	1304465.045
4265	61°19'32.81"	30°14'46.66"	292165.162	1304433.015
4266	61°19'32.82"	30°14'44.54"	292166.250	1304401.442
4267	61°19'32.53"	30°14'41.87"	292158.329	1304361.567

4268	61°19'32.93"	30°14'37.72"	292172.407	1304300.096
4269	61°19'33.19"	30°14'34.05"	292181.860	1304245.749
4270	61°19'32.67"	30°14'32.69"	292166.590	1304225.126
4271	61°19'32.05"	30°14'29.99"	292148.266	1304184.388
4272	61°19'31.67"	30°14'26.43"	292137.918	1304131.113
4273	61°19'31.73"	30°14'23.80"	292140.875	1304092.144
4274	61°19'31.48"	30°14'19.79"	292134.843	1304032.222
4275	61°19'31.48"	30°14'16.03"	292136.377	1303976.283
4276	61°19'31.32"	30°14'13.24"	292132.532	1303934.776
4277	61°19'30.90"	30°14'10.90"	292120.676	1303899.506
4278	61°19'30.71"	30°14'08.52"	292115.733	1303864.046
4279	61°19'30.21"	30°14'06.46"	292101.179	1303832.984
4280	61°19'29.91"	30°14'04.56"	292092.667	1303804.395
4281	61°19'29.72"	30°14'01.81"	292087.633	1303763.361
4282	61°19'30.26"	30°13'59.42"	292105.377	1303728.279
4283	61°19'30.36"	30°13'57.20"	292109.370	1303695.418
4284	61°19'30.24"	30°13'55.03"	292106.708	1303663.001
4285	61°19'29.87"	30°13'52.60"	292096.061	1303626.587
4286	61°19'29.14"	30°13'49.81"	292074.768	1303584.400
4287	61°19'27.98"	30°13'47.17"	292039.961	1303544.219
4288	61°19'27.07"	30°13'44.42"	292012.768	1303502.398
4289	61°19'26.83"	30°13'42.75"	292006.094	1303477.404
4290	61°19'26.89"	30°13'40.41"	292009.062	1303442.727
4291	61°19'27.40"	30°13'37.54"	292025.867	1303400.392
4292	61°19'26.72"	30°13'35.94"	292005.421	1303375.999
4293	61°19'27.15"	30°13'34.25"	292019.425	1303351.327
4294	61°19'28.49"	30°13'34.54"	292061.052	1303356.750
4295	61°19'29.10"	30°13'32.87"	292080.621	1303332.364
4296	61°19'29.46"	30°13'31.31"	292092.203	1303309.577
4297	61°19'29.55"	30°13'28.32"	292096.196	1303265.203
4298	61°19'28.51"	30°13'27.04"	292064.647	1303245.214
4299	61°19'28.30"	30°13'24.85"	292059.056	1303212.433
4300	61°19'28.45"	30°13'21.37"	292065.046	1303160.863
4301	61°19'28.90"	30°13'18.20"	292080.229	1303114.102
4302	61°19'29.34"	30°13'16.47"	292094.748	1303088.667
4303	61°19'29.71"	30°13'14.11"	292107.251	1303053.945
4304	61°19'29.96"	30°13'10.76"	292116.124	1303004.285
4305	61°19'30.16"	30°13'08.40"	292123.447	1302969.396
4306	61°19'30.46"	30°13'05.90"	292133.775	1302932.448
4307	61°19'30.98"	30°13'02.92"	292151.028	1302888.697
4308	61°19'31.07"	30°13'01.10"	292154.478	1302861.639
4309	61°19'31.44"	30°12'58.60"	292167.130	1302824.796
4310	61°19'31.98"	30°12'55.46"	292185.054	1302778.548
4311	61°19'32.02"	30°12'52.98"	292187.355	1302741.704
4312	61°19'31.75"	30°12'51.02"	292179.879	1302712.344
4313	61°19'31.19"	30°12'49.08"	292163.201	1302682.985

4314	61°19'30.73"	30°12'46.55"	292149.974	1302644.990
4315	61°19'30.68"	30°12'44.23"	292149.399	1302610.449
4316	61°19'30.55"	30°12'41.34"	292146.523	1302567.272
4317	61°19'30.76"	30°12'37.57"	292154.575	1302511.431
4318	61°19'31.89"	30°12'34.95"	292190.805	1302473.436
4319	61°19'32.47"	30°12'32.48"	292209.783	1302437.168
4320	61°19'32.84"	30°12'29.16"	292222.534	1302388.213
4321	61°19'33.13"	30°12'26.62"	292232.718	1302350.700
4322	61°19'34.31"	30°12'21.59"	292271.164	1302276.823
4323	61°19'35.43"	30°12'19.27"	292306.745	1302243.343
4324	61°19'36.24"	30°12'18.10"	292332.407	1302226.625
4325	61°19'38.03"	30°12'18.13"	292387.804	1302228.664
4326	61°19'38.89"	30°12'18.24"	292414.473	1302231.073
4327	61°19'39.79"	30°12'19.64"	292441.764	1302252.683
4328	61°19'40.71"	30°12'21.13"	292469.462	1302275.517
4329	61°19'40.94"	30°12'19.41"	292477.202	1302250.237
4330	61°19'41.87"	30°12'17.14"	292507.070	1302217.205
4331	61°19'42.75"	30°12'16.76"	292534.524	1302212.314
4332	61°19'44.13"	30°12'17.25"	292576.886	1302220.877
4333	61°19'44.99"	30°12'16.76"	292603.770	1302214.353
4334	61°19'45.43"	30°12'15.26"	292617.934	1302192.307
4335	61°19'46.25"	30°12'11.78"	292644.946	1302141.401
4336	61°19'47.35"	30°12'11.26"	292679.077	1302134.495
4337	61°19'49.08"	30°12'12.02"	292732.291	1302147.340
4338	61°19'49.16"	30°12'14.50"	292733.675	1302184.297
4339	61°19'49.35"	30°12'16.20"	292738.752	1302209.705
4340	61°19'49.67"	30°12'18.07"	292747.981	1302237.885
4341	61°19'50.13"	30°12'20.04"	292761.365	1302267.451
4342	61°19'50.80"	30°12'21.46"	292781.671	1302289.163
4343	61°19'51.33"	30°12'23.20"	292797.361	1302315.495
4344	61°19'51.53"	30°12'25.12"	292802.531	1302344.198
4345	61°19'51.65"	30°12'27.35"	292805.426	1302377.495
4346	61°19'52.30"	30°12'28.83"	292824.809	1302400.131
4347	61°19'53.48"	30°12'30.16"	292860.805	1302420.919
4348	61°19'55.09"	30°12'30.04"	292910.646	1302420.457
4349	61°19'55.38"	30°12'28.21"	292920.461	1302393.512
4350	61°19'55.55"	30°12'26.37"	292926.461	1302366.256
4351	61°19'55.88"	30°12'24.42"	292937.536	1302337.614
4352	61°19'56.29"	30°12'22.81"	292950.920	1302314.054
4353	61°19'56.75"	30°12'20.14"	292966.149	1302274.787
4354	61°19'56.91"	30°12'17.93"	292972.148	1302241.987
4355	61°19'56.67"	30°12'15.58"	292965.687	1302206.878
4356	61°19'56.26"	30°12'13.80"	292953.689	1302180.084
4357	61°19'55.43"	30°12'12.89"	292928.306	1302165.763
4358	61°19'54.22"	30°12'11.70"	292891.494	1302147.117
4359	61°19'53.49"	30°12'09.71"	292869.857	1302116.793

4360	61°19'53.80"	30°12'08.00"	292879.954	1302091.668
4361	61°19'54.24"	30°12'05.06"	292895.020	1302048.275
4362	61°19'55.01"	30°12'03.77"	292919.254	1302029.792
4363	61°19'54.52"	30°12'02.44"	292904.540	1302009.576
4364	61°19'55.30"	30°12'01.32"	292929.352	1301993.692
4365	61°19'56.14"	30°12'00.98"	292955.418	1301989.359
4366	61°19'57.12"	30°12'00.91"	292985.810	1301989.082
4367	61°19'57.33"	30°12'02.80"	292991.580	1302017.385
4368	61°19'58.35"	30°12'02.52"	293023.027	1302014.208
4369	61°19'59.57"	30°11'59.52"	293062.029	1301970.661
4370	61°19'59.57"	30°11'56.87"	293063.306	1301931.160
4371	61°19'58.93"	30°11'55.52"	293044.018	1301910.565
4372	61°19'57.86"	30°11'54.27"	293011.357	1301891.000
4373	61°19'56.57"	30°11'54.41"	292971.430	1301892.005
4374	61°19'56.60"	30°11'52.00"	292973.430	1301856.180
4375	61°19'55.87"	30°11'50.74"	292951.313	1301836.873
4376	61°19'56.36"	30°11'49.38"	292967.000	1301817.050
4377	61°19'57.60"	30°11'48.72"	293005.655	1301808.248
4378	61°19'58.17"	30°11'46.54"	293024.171	1301776.326
4379	61°19'58.95"	30°11'43.43"	293049.702	1301730.830
4380	61°19'59.69"	30°11'42.62"	293072.910	1301719.378
4381	61°20'01.15"	30°11'41.80"	293118.520	1301708.538
4382	61°20'02.82"	30°11'40.18"	293170.819	1301685.961
4383	61°20'04.24"	30°11'39.75"	293214.766	1301680.706
4384	61°20'06.25"	30°11'41.02"	293276.667	1301701.328
4385	61°20'07.31"	30°11'41.40"	293309.150	1301707.877
4386	61°20'08.61"	30°11'40.91"	293349.529	1301701.780
4387	61°20'09.63"	30°11'39.17"	293381.995	1301676.821
4388	61°20'10.01"	30°11'37.49"	293394.290	1301652.167
4389	61°20'10.99"	30°11'33.49"	293426.330	1301593.524
4390	61°20'11.93"	30°11'29.29"	293457.280	1301531.952
4391	61°20'12.53"	30°11'26.36"	293477.023	1301488.833
4392	61°20'13.26"	30°11'23.45"	293500.893	1301446.272
4393	61°20'14.04"	30°11'21.51"	293525.952	1301418.192
4394	61°20'15.55"	30°11'18.86"	293573.553	1301379.978
4395	61°20'16.38"	30°11'16.72"	293600.108	1301348.903
4396	61°20'17.05"	30°11'14.17"	293621.989	1301311.681
4397	61°20'17.91"	30°11'13.03"	293649.185	1301295.422
4398	61°20'19.46"	30°11'11.12"	293697.813	1301268.436
4399	61°20'21.56"	30°11'08.61"	293763.999	1301232.943
4400	61°20'22.77"	30°11'07.47"	293801.815	1301217.020
4401	61°20'23.81"	30°11'07.73"	293834.061	1301221.854
4402	61°20'25.21"	30°11'09.19"	293876.680	1301244.687
4403	61°20'26.46"	30°11'08.97"	293915.396	1301242.584
4404	61°20'27.50"	30°11'08.14"	293948.012	1301231.098
4405	61°20'28.44"	30°11'06.69"	293977.708	1301210.477

4406	61°20'28.59"	30°11'04.23"	293983.327	1301174.055
4407	61°20'27.66"	30°11'02.42"	293955.236	1301146.203
4408	61°20'26.44"	30°11'01.79"	293917.807	1301135.891
4409	61°20'25.43"	30°11'00.01"	293887.394	1301108.522
4410	61°20'24.71"	30°10'58.77"	293865.570	1301089.407
4411	61°20'24.41"	30°10'56.40"	293857.386	1301053.907
4412	61°20'24.10"	30°10'54.11"	293848.596	1301019.621
4413	61°20'23.97"	30°10'51.98"	293845.550	1300987.888
4414	61°20'23.86"	30°10'50.12"	293842.853	1300960.121
4415	61°20'24.23"	30°10'47.43"	293855.567	1300920.399
4416	61°20'24.71"	30°10'45.27"	293871.362	1300888.776
4417	61°20'24.99"	30°10'43.05"	293880.994	1300855.996
4418	61°20'24.98"	30°10'40.98"	293881.379	1300825.144
4419	61°20'24.12"	30°10'37.96"	293856.241	1300779.627
4420	61°20'22.88"	30°10'37.44"	293818.101	1300770.757
4421	61°20'22.01"	30°10'39.26"	293790.363	1300796.981
4422	61°20'20.97"	30°10'41.53"	293757.109	1300829.867
4423	61°20'20.41"	30°10'43.56"	293739.002	1300859.562
4424	61°20'20.05"	30°10'45.61"	293727.059	1300889.643
4425	61°20'19.97"	30°10'48.00"	293723.592	1300925.123
4426	61°20'20.15"	30°10'51.02"	293727.830	1300970.244
4427	61°20'20.17"	30°10'54.45"	293726.980	1301021.286
4428	61°20'19.70"	30°10'57.54"	293711.184	1301066.793
4429	61°20'19.27"	30°10'59.26"	293696.930	1301091.860
4430	61°20'19.06"	30°11'02.64"	293689.183	1301142.053
4431	61°20'19.04"	30°11'04.72"	293687.642	1301172.905
4432	61°20'18.85"	30°11'07.63"	293680.506	1301216.051
4433	61°20'17.25"	30°11'10.43"	293629.778	1301256.141
4434	61°20'16.35"	30°11'12.13"	293601.375	1301280.678
4435	61°20'14.71"	30°11'15.29"	293549.087	1301326.300
4436	61°20'13.45"	30°11'17.88"	293509.012	1301363.690
4437	61°20'12.80"	30°11'19.52"	293488.391	1301387.448
4438	61°20'12.40"	30°11'21.39"	293474.993	1301414.859
4439	61°20'11.94"	30°11'23.72"	293459.819	1301449.133
4440	61°20'11.14"	30°11'25.34"	293434.529	1301472.501
4441	61°20'10.53"	30°11'28.40"	293414.280	1301517.511
4442	61°20'10.63"	30°11'31.49"	293416.258	1301563.549
4443	61°20'10.19"	30°11'33.08"	293401.917	1301586.816
4444	61°20'09.08"	30°11'33.58"	293367.300	1301593.251
4445	61°20'07.88"	30°11'33.69"	293330.211	1301593.746
4446	61°20'07.08"	30°11'34.56"	293304.810	1301606.102
4447	61°20'06.17"	30°11'34.85"	293276.622	1301609.567
4448	61°20'04.95"	30°11'34.39"	293239.247	1301601.621
4449	61°20'03.63"	30°11'34.60"	293198.202	1301603.601
4450	61°20'02.51"	30°11'35.43"	293163.090	1301614.987
4451	61°20'01.42"	30°11'36.63"	293128.968	1301631.817

4452	61°19'59.65"	30°11'37.78"	293073.738	1301647.406
4453	61°19'58.83"	30°11'37.01"	293048.518	1301635.206
4454	61°19'57.88"	30°11'36.71"	293019.252	1301630.020
4455	61°19'56.67"	30°11'36.68"	292981.844	1301628.457
4456	61°19'55.22"	30°11'37.65"	292936.519	1301641.680
4457	61°19'53.78"	30°11'38.57"	292891.672	1301654.047
4458	61°19'52.92"	30°11'37.51"	292865.430	1301637.508
4459	61°19'52.12"	30°11'39.07"	292839.981	1301660.065
4460	61°19'51.72"	30°11'37.37"	292828.345	1301634.440
4461	61°19'50.93"	30°11'36.69"	292804.429	1301623.703
4462	61°19'50.30"	30°11'35.23"	292785.467	1301601.401
4463	61°19'50.19"	30°11'33.45"	292782.623	1301574.827
4464	61°19'50.04"	30°11'31.74"	292778.831	1301549.203
4465	61°19'50.00"	30°11'30.05"	292778.357	1301524.053
4466	61°19'49.43"	30°11'27.26"	292761.743	1301482.164
4467	61°19'49.40"	30°11'25.51"	292761.743	1301456.065
4468	61°19'49.52"	30°11'23.16"	292766.493	1301421.274
4469	61°19'49.65"	30°11'21.15"	292771.234	1301391.379
4470	61°19'49.63"	30°11'19.36"	292771.234	1301364.806
4471	61°19'49.36"	30°11'16.66"	292764.123	1301324.471
4472	61°19'49.65"	30°11'14.03"	292774.078	1301285.560
4473	61°19'49.51"	30°11'10.65"	292771.234	1301235.260
4474	61°19'49.88"	30°11'08.30"	292783.723	1301200.509
4475	61°19'50.52"	30°11'07.05"	292804.107	1301182.477
4476	61°19'50.94"	30°11'05.27"	292817.854	1301156.378
4477	61°19'51.41"	30°11'01.79"	292833.972	1301105.129
4478	61°19'51.28"	30°10'59.79"	292830.653	1301075.234
4479	61°19'49.83"	30°10'57.59"	292786.742	1301041.272
4480	61°19'49.38"	30°10'56.11"	292773.274	1301018.803
4481	61°19'48.38"	30°10'54.83"	292743.046	1300999.029
4482	61°19'48.76"	30°10'53.34"	292755.317	1300977.159
4483	61°19'49.86"	30°10'53.28"	292789.582	1300977.162
4484	61°19'50.22"	30°10'50.44"	292801.670	1300935.324
4485	61°19'49.66"	30°10'48.15"	292785.394	1300900.701
4486	61°19'50.29"	30°10'45.89"	292805.739	1300867.776
4487	61°19'51.11"	30°10'42.71"	292832.686	1300821.086
4488	61°19'51.92"	30°10'41.25"	292858.293	1300800.114
4489	61°19'53.15"	30°10'40.16"	292896.704	1300784.966
4490	61°19'54.30"	30°10'39.22"	292932.926	1300772.091
4491	61°19'55.17"	30°10'38.23"	292960.085	1300758.110
4492	61°19'55.79"	30°10'37.07"	292979.872	1300741.409
4493	61°19'56.25"	30°10'34.89"	292995.097	1300709.447
4494	61°19'56.47"	30°10'33.10"	293002.469	1300683.037
4495	61°19'56.53"	30°10'31.25"	293005.185	1300655.461
4496	61°19'56.47"	30°10'29.39"	293004.020	1300627.886
4497	61°19'56.25"	30°10'26.95"	292998.201	1300591.378



4498	61°19'56.40"	30°10'24.35"	293003.969	1300552.811
4499	61°19'56.13"	30°10'21.62"	292996.985	1300512.031
4500	61°19'55.52"	30°10'19.96"	292978.750	1300486.786
4501	61°19'54.53"	30°10'16.44"	292949.564	1300433.485
4502	61°19'53.93"	30°10'13.88"	292932.105	1300395.035
4503	61°19'53.00"	30°10'09.75"	292904.887	1300332.767
4504	61°19'53.37"	30°10'07.01"	292917.691	1300292.375
4505	61°19'54.04"	30°10'05.41"	292939.030	1300269.072
4506	61°19'54.79"	30°10'03.32"	292963.085	1300238.778
4507	61°19'55.35"	30°10'00.57"	292981.703	1300198.260
4508	61°19'55.38"	30°09'58.24"	292983.642	1300163.693
4509	61°19'54.77"	30°09'55.66"	292965.795	1300124.855
4510	61°19'54.15"	30°09'54.29"	292947.172	1300103.882
4511	61°19'52.83"	30°09'52.33"	292907.209	1300073.588
4512	61°19'51.31"	30°09'50.12"	292860.946	1300039.367
4513	61°19'51.61"	30°09'48.30"	292871.033	1300012.569
4514	61°19'51.12"	30°09'45.48"	292857.307	1299970.152
4515	61°19'50.68"	30°09'43.60"	292844.503	1299941.800
4516	61°19'49.85"	30°09'40.56"	292820.060	1299895.971
4517	61°19'49.25"	30°09'38.59"	292802.213	1299866.065
4518	61°19'48.44"	30°09'37.18"	292777.904	1299844.350
4519	61°19'47.63"	30°09'36.32"	292753.220	1299830.953
4520	61°19'47.19"	30°09'34.23"	292740.469	1299799.443
4521	61°19'46.80"	30°09'31.68"	292729.444	1299761.240
4522	61°19'46.00"	30°09'30.53"	292705.273	1299743.412
4523	61°19'44.40"	30°09'31.74"	292655.236	1299759.967
4524	61°19'44.32"	30°09'33.72"	292651.714	1299789.264
4525	61°19'44.31"	30°09'36.23"	292650.442	1299826.618
4526	61°19'43.85"	30°09'39.64"	292634.686	1299876.874
4527	61°19'42.79"	30°09'41.47"	292601.186	1299903.191
4528	61°19'42.30"	30°09'43.81"	292585.072	1299937.574
4529	61°19'43.02"	30°09'45.57"	292606.447	1299964.359
4530	61°19'44.05"	30°09'45.91"	292638.251	1299970.301
4531	61°19'45.16"	30°09'46.93"	292672.175	1299986.432
4532	61°19'45.69"	30°09'48.38"	292687.864	1300008.505
4533	61°19'45.79"	30°09'51.86"	292689.610	1300060.374
4534	61°19'46.51"	30°09'53.28"	292711.237	1300082.023
4535	61°19'47.06"	30°09'55.01"	292727.350	1300108.341
4536	61°19'46.59"	30°09'57.81"	292711.660	1300149.515
4537	61°19'45.31"	30°10'00.20"	292671.225	1300183.998
4538	61°19'44.24"	30°10'00.98"	292637.725	1300194.610
4539	61°19'43.32"	30°10'01.95"	292608.890	1300208.193
4540	61°19'41.89"	30°10'02.90"	292564.088	1300220.994
4541	61°19'41.21"	30°10'05.13"	292542.037	1300253.679
4542	61°19'40.32"	30°10'06.61"	292514.050	1300274.904
4543	61°19'38.98"	30°10'07.69"	292472.069	1300289.761

4544	61°19'38.70"	30°10'09.82"	292462.386	1300321.068
4545	61°19'39.11"	30°10'12.90"	292473.725	1300367.231
4546	61°19'39.89"	30°10'14.58"	292497.161	1300392.961
4547	61°19'40.55"	30°10'15.71"	292517.364	1300410.423
4548	61°19'41.61"	30°10'17.20"	292549.493	1300433.504
4549	61°19'42.11"	30°10'18.83"	292564.235	1300458.099
4550	61°19'42.86"	30°10'22.37"	292585.781	1300511.451
4551	61°19'43.85"	30°10'27.04"	292614.684	1300581.828
4552	61°19'44.73"	30°10'29.86"	292640.654	1300624.440
4553	61°19'45.77"	30°10'33.24"	292671.274	1300675.640
4554	61°19'46.57"	30°10'36.15"	292694.942	1300719.586
4555	61°19'47.21"	30°10'37.63"	292714.029	1300742.132
4556	61°19'48.08"	30°10'39.16"	292740.234	1300765.748
4557	61°19'48.90"	30°10'41.22"	292764.803	1300797.023
4558	61°19'48.32"	30°10'43.50"	292745.997	1300830.423
4559	61°19'47.88"	30°10'46.54"	292731.093	1300875.213
4560	61°19'47.24"	30°10'49.23"	292710.125	1300914.722
4561	61°19'46.49"	30°10'50.81"	292686.074	1300937.563
4562	61°19'45.60"	30°10'51.90"	292658.323	1300952.997
4563	61°19'44.64"	30°10'52.87"	292628.104	1300966.578
4564	61°19'43.70"	30°10'54.68"	292598.251	1300992.613
4565	61°19'42.63"	30°10'56.32"	292564.333	1301016.071
4566	61°19'41.13"	30°10'57.32"	292517.464	1301029.652
4567	61°19'39.78"	30°10'58.31"	292475.529	1301043.234
4568	61°19'38.33"	30°10'58.90"	292430.130	1301050.653
4569	61°19'37.01"	30°10'58.89"	292389.428	1301049.418
4570	61°19'35.74"	30°10'59.13"	292349.960	1301051.888
4571	61°19'34.31"	30°10'59.97"	292305.557	1301062.999
4572	61°19'32.79"	30°11'00.39"	292258.072	1301067.938
4573	61°19'32.79"	30°11'02.30"	292257.455	1301096.335
4574	61°19'33.12"	30°11'05.64"	292266.089	1301146.339
4575	61°19'33.42"	30°11'08.75"	292274.238	1301192.914
4576	61°19'33.56"	30°11'10.75"	292277.608	1301222.659
4577	61°19'33.94"	30°11'12.46"	292288.635	1301248.418
4578	61°19'34.70"	30°11'14.23"	292311.611	1301275.403
4579	61°19'35.59"	30°11'15.79"	292338.339	1301299.418
4580	61°19'36.38"	30°11'16.77"	292362.363	1301314.722
4581	61°19'37.33"	30°11'18.24"	292391.191	1301337.458
4582	61°19'38.17"	30°11'20.44"	292416.188	1301370.796
4583	61°19'38.45"	30°11'22.27"	292424.050	1301398.343
4584	61°19'38.37"	30°11'24.19"	292420.992	1301426.764
4585	61°19'38.03"	30°11'25.71"	292409.636	1301449.063
4586	61°19'37.44"	30°11'27.48"	292390.853	1301474.860
4587	61°19'35.95"	30°11'29.99"	292343.493	1301510.859
4588	61°19'35.33"	30°11'31.40"	292323.837	1301531.410
4589	61°19'34.96"	30°11'33.81"	292311.170	1301566.826

4590	61°19'34.81"	30°11'35.76"	292305.928	1301595.685
4591	61°19'35.07"	30°11'38.92"	292312.480	1301642.907
4592	61°19'35.45"	30°11'41.40"	292323.394	1301680.229
4593	61°19'35.32"	30°11'44.06"	292318.152	1301719.581
4594	61°19'34.77"	30°11'45.83"	292300.243	1301745.379
4595	61°19'34.43"	30°11'48.26"	292288.887	1301781.233
4596	61°19'34.70"	30°11'51.36"	292295.875	1301827.581
4597	61°19'35.28"	30°11'53.48"	292313.013	1301859.728
4598	61°19'34.66"	30°11'55.83"	292292.764	1301894.107
4599	61°19'33.75"	30°11'57.55"	292264.059	1301918.905
4600	61°19'33.66"	30°11'59.33"	292260.520	1301945.278
4601	61°19'33.61"	30°12'01.08"	292258.161	1301971.258
4602	61°19'32.81"	30°12'02.88"	292232.602	1301997.237
4603	61°19'31.70"	30°12'03.76"	292197.998	1302009.439
4604	61°19'30.72"	30°12'08.00"	292165.859	1302071.646
4605	61°19'29.73"	30°12'08.70"	292134.872	1302081.152
4606	61°19'28.77"	30°12'09.63"	292104.884	1302094.160
4607	61°19'28.42"	30°12'12.14"	292092.890	1302131.183
4608	61°19'28.53"	30°12'14.08"	292095.388	1302160.200
4609	61°19'28.58"	30°12'16.54"	292095.888	1302196.722
4610	61°19'27.74"	30°12'19.49"	292068.759	1302239.929
4611	61°19'27.14"	30°12'22.96"	292048.767	1302290.959
4612	61°19'26.31"	30°12'24.65"	292022.278	1302315.474
4613	61°19'25.68"	30°12'26.17"	292002.287	1302337.488
4614	61°19'25.07"	30°12'28.49"	291982.295	1302371.508
4615	61°19'24.69"	30°12'30.50"	291969.800	1302401.026
4616	61°19'24.79"	30°12'34.72"	291971.153	1302463.864
4617	61°19'24.79"	30°12'36.80"	291970.359	1302494.872
4618	61°19'24.57"	30°12'40.24"	291962.019	1302545.756
4619	61°19'24.26"	30°12'42.26"	291951.694	1302575.570
4620	61°19'23.22"	30°12'46.09"	291917.762	1302631.589
4621	61°19'22.36"	30°12'46.99"	291891.010	1302644.221
4622	61°19'21.56"	30°12'47.75"	291865.772	1302654.832
4623	61°19'20.87"	30°12'48.64"	291844.068	1302667.463
4624	61°19'19.61"	30°12'49.15"	291804.928	1302674.039
4625	61°19'18.27"	30°12'49.70"	291763.034	1302681.113
4626	61°19'17.43"	30°12'49.62"	291737.291	1302679.092
4627	61°19'16.44"	30°12'49.78"	291706.501	1302680.608
4628	61°19'15.32"	30°12'50.70"	291671.547	1302693.326
4629	61°19'17.42"	30°12'53.38"	291735.418	1302735.076
4630	61°19'19.96"	30°12'54.94"	291813.178	1302760.479
4631	61°19'20.43"	30°12'56.62"	291827.119	1302785.883
4632	61°19'19.98"	30°12'58.96"	291812.248	1302820.271
4633	61°19'18.28"	30°13'02.10"	291758.343	1302865.502
4634	61°19'17.38"	30°13'04.80"	291729.532	1302904.846
4635	61°19'17.28"	30°13'09.22"	291724.575	1302970.524

4636	61°19'17.74"	30°13'13.09"	291736.967	1303028.456
4637	61°19'17.67"	30°13'16.47"	291733.559	1303078.644
4638	61°19'17.43"	30°13'20.17"	291724.575	1303133.479
4639	61°19'17.36"	30°13'24.46"	291720.548	1303197.297
4640	61°19'18.65"	30°13'25.95"	291759.892	1303220.532
4641	61°19'20.86"	30°13'28.84"	291827.119	1303265.453
4642	61°19'21.73"	30°13'30.50"	291853.452	1303290.857
4643	61°19'22.28"	30°13'33.78"	291868.942	1303340.115
4644	61°19'22.49"	30°13'38.02"	291873.899	1303403.314
4645	61°19'22.90"	30°13'42.49"	291884.741	1303470.231
4646	61°19'23.50"	30°13'46.21"	291901.780	1303525.995
4647	61°19'24.58"	30°13'49.79"	291933.690	1303580.210
4648	61°19'25.98"	30°13'53.73"	291975.513	1303640.001
4649	61°19'26.58"	30°13'56.24"	291992.862	1303677.797
4650	61°19'26.84"	30°13'59.91"	291999.367	1303732.631
4651	61°19'26.70"	30°14'03.77"	291993.481	1303789.944
4652	61°19'26.38"	30°14'07.81"	291982.019	1303849.736
4653	61°19'26.01"	30°14'11.25"	291969.007	1303900.543
4654	61°19'25.47"	30°14'14.19"	291951.039	1303943.915
4655	61°19'24.63"	30°14'16.72"	291924.086	1303980.781
4656	61°19'23.94"	30°14'19.36"	291901.780	1304019.506
4657	61°19'23.77"	30°14'22.75"	291894.965	1304069.694
4658	61°19'24.16"	30°14'26.31"	291905.808	1304122.980
4659	61°19'24.87"	30°14'29.73"	291926.254	1304174.407
4660	61°19'24.69"	30°14'31.94"	291919.749	1304207.245
4661	61°19'24.19"	30°14'34.41"	291903.329	1304243.492
4662	61°19'23.83"	30°14'37.72"	291890.937	1304292.440
4663	61°19'23.83"	30°14'41.51"	291889.388	1304348.824
4664	61°19'24.34"	30°14'43.92"	291903.949	1304385.070
4665	61°19'24.25"	30°14'47.28"	291899.922	1304434.948
4666	61°19'24.26"	30°14'51.59"	291898.373	1304499.077
4667	61°19'25.38"	30°14'54.65"	291931.831	1304545.547
4668	61°19'25.26"	30°14'59.41"	291926.255	1304616.181
4669	61°19'24.81"	30°15'03.18"	291910.765	1304671.945
4670	61°19'24.04"	30°15'05.43"	291885.981	1304704.784
4671	61°19'22.68"	30°15'06.55"	291843.538	1304720.274
4672	61°19'22.34"	30°15'08.61"	291832.075	1304750.634
4673	61°19'21.62"	30°15'10.80"	291808.840	1304782.544
4674	61°19'20.47"	30°15'12.30"	291772.904	1304803.920
4675	61°19'19.79"	30°15'14.26"	291750.908	1304832.421
4676	61°19'18.53"	30°15'15.43"	291711.563	1304848.841
4677	61°19'17.64"	30°15'16.09"	291683.681	1304857.825
4678	61°19'16.49"	30°15'17.76"	291647.435	1304881.680
4679	61°19'15.26"	30°15'18.66"	291609.019	1304894.072
4680	61°19'13.46"	30°15'15.01"	291554.804	1304838.308
4681	61°19'11.34"	30°15'09.40"	291491.498	1304753.044

4682	61°19'09.89"	30°15'04.54"	291448.416	1304679.507
4683	61°19'09.86"	30°15'09.88"	291445.445	1304758.986
4684	61°19'12.23"	30°15'15.69"	291516.382	1304847.379
4685	61°19'12.43"	30°15'17.53"	291521.953	1304874.863
4686	61°19'12.26"	30°15'20.78"	291515.268	1304923.145
4687	61°19'12.99"	30°15'23.51"	291536.809	1304964.370
4688	61°19'13.30"	30°15'27.47"	291544.609	1305023.423
4689	61°19'13.94"	30°15'30.20"	291563.550	1305064.648
4690	61°19'12.57"	30°15'32.58"	291520.096	1305098.817
4691	61°19'11.90"	30°15'34.46"	291498.555	1305126.301
4692	61°19'10.72"	30°15'36.77"	291461.044	1305159.727
4693	61°19'09.97"	30°15'39.94"	291436.531	1305206.152
4694	61°19'09.11"	30°15'42.81"	291409.048	1305248.120
4695	61°19'08.66"	30°15'46.40"	291393.449	1305301.230
4696	61°19'09.05"	30°15'49.43"	291404.219	1305346.541
4697	61°19'09.86"	30°15'50.91"	291428.732	1305369.197
4698	61°19'10.27"	30°15'53.13"	291440.617	1305402.623
4699	61°19'11.56"	30°15'54.70"	291479.919	1305427.085
4700	61°19'10.91"	30°15'57.14"	291458.711	1305462.753
4701	61°19'09.43"	30°15'56.72"	291413.133	1305455.361
4702	61°19'08.38"	30°15'56.98"	291380.450	1305458.333
4703	61°19'09.22"	30°15'59.93"	291405.334	1305502.901
4704	61°19'09.73"	30°16'03.52"	291419.818	1305556.754
4705	61°19'09.42"	30°16'06.26"	291409.048	1305597.236
4706	61°19'08.42"	30°16'07.96"	291377.479	1305621.749
4707	61°19'08.05"	30°16'10.36"	291364.851	1305657.032
4708	61°19'07.14"	30°16'11.98"	291336.253	1305680.430
4709	61°19'06.60"	30°16'13.81"	291318.798	1305707.171
4710	61°19'05.45"	30°16'14.89"	291282.781	1305722.310
4711	61°19'03.64"	30°16'13.11"	291227.351	1305694.354
4712	61°19'02.30"	30°16'12.65"	291186.208	1305686.372
4713	61°19'01.97"	30°16'02.04"	291180.265	1305528.156
4714	61°19'02.77"	30°15'57.57"	291206.635	1305462.418
4715	61°19'03.62"	30°15'55.20"	291234.118	1305427.878
4716	61°19'04.71"	30°15'53.76"	291268.321	1305407.323
4717	61°19'03.33"	30°15'52.00"	291226.319	1305379.967
4718	61°19'02.87"	30°15'48.33"	291213.691	1305325.000
4719	61°19'02.01"	30°15'44.08"	291188.808	1305261.119
4720	61°19'00.04"	30°15'42.40"	291128.269	1305234.378
4721	61°18'59.86"	30°15'46.50"	291121.213	1305295.288
4722	61°18'59.81"	30°15'50.27"	291118.241	1305351.369
4723	61°19'00.02"	30°15'54.31"	291123.070	1305411.536
4724	61°18'59.17"	30°15'57.18"	291095.586	1305453.504
4725	61°18'57.81"	30°15'59.65"	291052.504	1305489.158
4726	61°18'55.97"	30°16'01.60"	290994.565	1305516.642
4727	61°18'55.35"	30°16'02.81"	290974.881	1305534.098

4728	61°18'57.69"	30°16'05.12"	291046.561	1305570.495
4729	61°18'58.35"	30°16'06.53"	291066.245	1305592.036
4730	61°18'57.39"	30°16'08.51"	291035.791	1305620.634
4731	61°18'56.35"	30°16'08.64"	291003.479	1305621.748
4732	61°18'54.89"	30°16'07.30"	290959.100	1305600.505
4733	61°18'53.56"	30°16'05.84"	290918.424	1305577.660
4734	61°18'52.39"	30°16'05.90"	290882.206	1305577.660
4735	61°18'51.87"	30°16'07.65"	290865.490	1305603.291
4736	61°18'51.04"	30°16'07.70"	290839.582	1305603.256
4737	61°18'50.64"	30°16'05.62"	290828.014	1305571.926
4738	61°18'51.28"	30°16'04.51"	290848.499	1305556.020
4739	61°18'50.61"	30°16'03.87"	290827.879	1305545.900
4740	61°18'49.62"	30°16'03.57"	290797.512	1305540.606
4741	61°18'48.66"	30°16'04.31"	290767.423	1305550.914
4742	61°18'47.49"	30°16'04.34"	290731.205	1305550.357
4743	61°18'46.22"	30°16'05.74"	290691.365	1305570.138
4744	61°18'45.13"	30°16'05.96"	290657.376	1305572.367
4745	61°18'44.31"	30°16'05.05"	290632.581	1305558.158
4746	61°18'42.51"	30°16'05.60"	290576.582	1305564.845
4747	61°18'41.89"	30°16'06.37"	290557.130	1305575.782
4748	61°18'39.58"	30°16'06.15"	290485.759	1305570.695
4749	61°18'37.83"	30°16'06.52"	290431.432	1305574.596
4750	61°18'37.01"	30°16'07.98"	290405.522	1305595.769
4751	61°18'35.30"	30°16'08.14"	290352.310	1305596.606
4752	61°18'33.20"	30°16'07.71"	290287.675	1305588.526
4753	61°18'31.98"	30°16'06.94"	290250.064	1305575.989
4754	61°18'30.94"	30°16'06.36"	290218.303	1305566.517
4755	61°18'30.82"	30°16'08.24"	290213.846	1305594.377
4756	61°18'30.43"	30°16'09.55"	290201.173	1305613.619
4757	61°18'29.50"	30°16'07.32"	290173.170	1305579.611
4758	61°18'28.13"	30°16'05.86"	290131.380	1305556.766
4759	61°18'26.88"	30°16'05.03"	290092.933	1305543.393
4760	61°18'26.06"	30°16'03.45"	290068.417	1305519.155
4761	61°18'25.01"	30°16'00.80"	290036.935	1305478.758
4762	61°18'24.81"	30°15'58.92"	290031.642	1305450.619
4763	61°18'24.08"	30°15'56.82"	290009.819	1305418.891
4764	61°18'23.41"	30°15'55.76"	289989.334	1305402.503
4765	61°18'22.77"	30°15'57.03"	289969.090	1305420.819
4766	61°18'22.97"	30°15'59.38"	289974.250	1305455.913
4767	61°18'23.42"	30°16'02.06"	289987.344	1305496.310
4768	61°18'23.71"	30°16'05.38"	289994.866	1305545.900
4769	61°18'23.93"	30°16'08.05"	290000.717	1305585.740
4770	61°18'24.36"	30°16'10.06"	290012.952	1305616.029
4771	61°18'22.95"	30°16'13.70"	289968.121	1305669.042
4772	61°18'21.59"	30°16'15.05"	289925.495	1305687.986
4773	61°18'21.35"	30°16'13.08"	289918.809	1305658.455

4774	61°18'20.41"	30°16'14.23"	289889.277	1305674.892
4775	61°18'20.04"	30°16'12.18"	289878.412	1305643.968
4776	61°18'20.08"	30°16'10.19"	289880.640	1305614.436
4777	61°18'18.38"	30°16'13.45"	289826.592	1305661.520
4778	61°18'17.55"	30°16'14.49"	289800.682	1305676.286
4779	61°18'16.40"	30°16'14.95"	289764.742	1305682.136
4780	61°18'15.38"	30°16'13.28"	289733.818	1305656.505
4781	61°18'15.23"	30°16'11.51"	289729.917	1305630.038
4782	61°18'16.31"	30°16'10.55"	289763.907	1305616.665
4783	61°18'16.83"	30°16'12.96"	289778.941	1305652.902
4784	61°18'17.30"	30°16'09.86"	289794.831	1305607.193
4785	61°18'16.53"	30°16'08.22"	289771.429	1305582.119
4786	61°18'16.96"	30°16'05.12"	289785.916	1305536.428
4787	61°18'18.27"	30°16'05.24"	289826.592	1305539.214
4788	61°18'18.00"	30°16'02.54"	289819.348	1305498.817
4789	61°18'18.43"	30°16'00.92"	289833.278	1305475.136
4790	61°18'18.44"	30°15'57.85"	289834.671	1305429.446
4791	61°18'18.64"	30°15'53.78"	289842.750	1305368.990
4792	61°18'19.05"	30°15'50.09"	289856.680	1305314.384
4793	61°18'18.49"	30°15'47.29"	289840.522	1305272.316
4794	61°18'17.20"	30°15'48.77"	289800.125	1305293.211
4795	61°18'16.29"	30°15'49.94"	289771.429	1305309.927
4796	61°18'14.99"	30°15'50.18"	289731.223	1305312.369
4797	61°18'14.61"	30°15'47.72"	289720.378	1305275.496
4798	61°18'14.46"	30°15'45.10"	289716.823	1305236.376
4799	61°18'13.15"	30°15'45.33"	289676.148	1305238.605
4800	61°18'12.56"	30°15'43.68"	289658.441	1305213.559
4801	61°18'09.93"	30°15'47.25"	289575.852	1305264.515
4802	61°18'08.77"	30°15'49.34"	289539.076	1305294.604
4803	61°18'07.96"	30°15'49.04"	289514.002	1305289.589
4804	61°18'07.14"	30°15'48.34"	289488.928	1305278.445
4805	61°18'06.83"	30°15'50.10"	289478.620	1305304.355
4806	61°18'06.02"	30°15'51.98"	289452.710	1305331.657
4807	61°18'04.06"	30°15'51.15"	289392.533	1305317.727
4808	61°18'03.72"	30°15'49.43"	289382.782	1305291.817
4809	61°18'02.89"	30°15'48.99"	289357.151	1305284.574
4810	61°18'02.80"	30°15'46.62"	289355.479	1305249.191
4811	61°18'03.77"	30°15'43.78"	289386.404	1305207.680
4812	61°18'04.93"	30°15'39.56"	289424.015	1305145.831
4813	61°18'05.25"	30°15'36.35"	289435.340	1305098.320
4814	61°18'06.13"	30°15'34.49"	289463.351	1305071.457
4815	61°18'05.81"	30°15'32.80"	289454.167	1305045.971
4816	61°18'04.27"	30°15'34.90"	289405.627	1305075.902
4817	61°18'03.02"	30°15'37.34"	289365.787	1305111.284
4818	61°18'02.78"	30°15'39.49"	289357.708	1305143.045
4819	61°18'01.24"	30°15'43.58"	289308.396	1305202.665

4820	61°17'58.89"	30°15'42.27"	289235.960	1305181.213
4821	61°17'57.70"	30°15'40.17"	289200.021	1305148.895
4822	61°17'57.48"	30°15'38.35"	289194.170	1305121.592
4823	61°17'56.84"	30°15'36.44"	289174.947	1305092.618
4824	61°17'57.83"	30°15'34.51"	289206.428	1305064.798
4825	61°17'56.70"	30°15'33.53"	289171.882	1305049.156
4826	61°17'55.57"	30°15'29.10"	289138.729	1304982.292
4827	61°17'54.13"	30°15'30.53"	289093.525	1305002.363
4828	61°17'52.40"	30°15'31.26"	289039.812	1305011.768
4829	61°17'51.94"	30°15'33.18"	289024.764	1305039.983
4830	61°17'50.57"	30°15'32.17"	288982.755	1305023.890
4831	61°17'50.44"	30°15'30.84"	288979.354	1305003.954
4832	61°17'49.74"	30°15'29.81"	288957.884	1304987.942
4833	61°17'48.00"	30°15'25.38"	288906.052	1304920.644
4834	61°17'48.34"	30°15'18.85"	288919.219	1304823.668
4835	61°17'50.97"	30°15'14.66"	289002.192	1304763.476
4836	61°17'51.66"	30°15'12.84"	289024.346	1304736.933
4837	61°17'50.97"	30°15'10.75"	289003.691	1304705.245
4838	61°17'51.34"	30°15'08.99"	289015.986	1304679.458
4839	61°17'50.12"	30°15'06.72"	288978.993	1304644.555
4840	61°17'48.92"	30°15'03.85"	288943.045	1304600.874
4841	61°17'47.82"	30°15'00.11"	288910.703	1304544.295
4842	61°17'47.44"	30°14'56.20"	288900.409	1304485.715
4843	61°17'47.08"	30°14'53.62"	288890.377	1304447.050
4844	61°17'46.79"	30°14'51.42"	288882.232	1304414.112
4845	61°17'46.68"	30°14'48.86"	288879.927	1304375.781
4846	61°17'46.84"	30°14'45.72"	288885.988	1304329.174
4847	61°17'46.42"	30°14'44.25"	288873.866	1304307.020
4848	61°17'46.12"	30°14'39.93"	288866.133	1304242.439
4849	61°17'46.11"	30°14'35.48"	288867.805	1304176.186
4850	61°17'46.17"	30°14'31.94"	288870.940	1304123.518
4851	61°17'46.47"	30°14'29.96"	288880.972	1304094.258
4852	61°17'46.05"	30°14'26.97"	288869.477	1304049.532
4853	61°17'47.34"	30°14'23.36"	288910.859	1303996.864
4854	61°17'49.15"	30°14'22.33"	288967.289	1303983.070
4855	61°17'50.67"	30°14'20.94"	289014.732	1303963.633
4856	61°17'52.16"	30°14'20.11"	289061.130	1303952.556
4857	61°17'52.91"	30°14'18.85"	289084.956	1303934.373
4858	61°17'53.90"	30°14'18.20"	289115.888	1303925.595
4859	61°17'55.01"	30°14'16.83"	289150.791	1303906.158
4860	61°17'55.06"	30°14'15.61"	289152.930	1303888.098
4861	61°17'54.66"	30°14'14.73"	289140.759	1303874.599
4862	61°17'51.82"	30°14'16.24"	289052.352	1303894.663
4863	61°17'50.48"	30°14'17.61"	289010.343	1303913.891
4864	61°17'49.51"	30°14'17.37"	288980.456	1303909.502
4865	61°17'46.80"	30°14'11.18"	288899.155	1303815.034



4866	61°17'46.49"	30°14'08.54"	288890.377	1303775.533
4867	61°17'46.09"	30°14'05.94"	288879.300	1303736.450
4868	61°17'45.10"	30°14'03.26"	288849.628	1303695.693
4869	61°17'44.95"	30°14'01.76"	288845.495	1303673.193
4870	61°17'45.06"	30°14'00.39"	288849.628	1303652.988
4871	61°17'48.17"	30°13'58.20"	288946.598	1303622.963
4872	61°17'51.32"	30°13'56.35"	289045.037	1303598.092
4873	61°17'52.02"	30°13'55.43"	289067.059	1303585.026
4874	61°17'55.98"	30°13'55.31"	289189.456	1303586.597
4875	61°17'56.90"	30°13'55.37"	289218.089	1303588.269
4876	61°17'58.02"	30°13'54.45"	289252.992	1303575.520
4877	61°17'59.40"	30°13'54.14"	289296.046	1303572.176
4878	61°18'01.70"	30°13'52.92"	289367.637	1303555.913
4879	61°18'03.23"	30°13'52.59"	289414.992	1303552.297
4880	61°18'05.50"	30°13'51.24"	289485.818	1303534.138
4881	61°18'06.53"	30°13'51.33"	289517.795	1303536.437
4882	61°18'08.32"	30°13'49.81"	289573.598	1303515.328
4883	61°18'09.84"	30°13'49.29"	289620.832	1303508.849
4884	61°18'10.65"	30°13'49.90"	289645.703	1303518.672
4885	61°18'11.12"	30°13'51.40"	289659.860	1303541.448
4886	61°18'11.07"	30°13'53.98"	289657.105	1303579.677
4887	61°18'12.20"	30°13'54.71"	289691.717	1303591.559
4888	61°18'14.03"	30°13'53.38"	289749.060	1303573.306
4889	61°18'15.32"	30°13'52.31"	289789.349	1303558.551
4890	61°18'16.35"	30°13'50.81"	289821.806	1303537.070
4891	61°18'17.43"	30°13'49.49"	289855.832	1303518.410
4892	61°18'18.82"	30°13'48.74"	289898.952	1303508.375
4893	61°18'20.70"	30°13'48.29"	289957.438	1303503.358
4894	61°18'22.62"	30°13'47.44"	290017.179	1303492.225
4895	61°18'24.05"	30°13'46.15"	290062.024	1303474.350
4896	61°18'24.97"	30°13'44.79"	290090.878	1303454.832
4897	61°18'25.21"	30°13'42.07"	290099.656	1303414.609
4898	61°18'25.40"	30°13'39.75"	290106.398	1303380.270
4899	61°18'25.33"	30°13'37.97"	290104.998	1303353.750
4900	61°18'25.86"	30°13'36.41"	290121.874	1303330.848
4901	61°18'26.86"	30°13'35.32"	290153.282	1303315.512
4902	61°18'27.83"	30°13'34.98"	290183.521	1303311.389
4903	61°18'29.44"	30°13'32.66"	290234.504	1303278.193
4904	61°18'30.26"	30°13'31.53"	290260.219	1303262.042
4905	61°18'30.77"	30°13'30.21"	290276.369	1303242.913
4906	61°18'31.37"	30°13'28.48"	290295.812	1303217.668
4907	61°18'32.62"	30°13'27.43"	290334.856	1303203.086
4908	61°18'33.65"	30°13'25.60"	290367.627	1303176.743
4909	61°18'34.97"	30°13'23.68"	290409.179	1303149.303
4910	61°18'36.80"	30°13'21.03"	290466.881	1303111.514
4911	61°18'37.82"	30°13'19.47"	290499.182	1303089.092

4912	61°18'39.48"	30°13'17.17"	290551.553	1303056.321
4913	61°18'40.36"	30°13'14.95"	290579.620	1303024.020
4914	61°18'41.74"	30°13'12.87"	290623.211	1302994.228
4915	61°18'42.47"	30°13'11.76"	290646.103	1302978.391
4916	61°18'43.26"	30°13'11.30"	290670.848	1302972.156
4917	61°18'43.91"	30°13'09.88"	290691.684	1302951.664
4918	61°18'45.16"	30°13'08.62"	290730.775	1302934.017
4919	61°18'46.85"	30°13'05.98"	290784.244	1302896.227
4920	61°18'48.11"	30°13'03.66"	290824.071	1302862.672
4921	61°18'49.43"	30°13'01.46"	290865.937	1302831.155
4922	61°18'50.16"	30°13'00.30"	290888.829	1302814.535
4923	61°18'51.41"	30°12'59.06"	290928.186	1302797.130
4924	61°18'52.37"	30°12'58.31"	290958.135	1302786.781
4925	61°18'53.38"	30°12'57.91"	290989.652	1302781.763
4926	61°18'55.08"	30°12'56.42"	291042.650	1302761.066
4927	61°18'56.02"	30°12'55.58"	291072.129	1302749.306
4928	61°18'57.47"	30°12'54.97"	291117.444	1302741.465
4929	61°18'59.55"	30°12'53.59"	291182.202	1302722.806
4930	61°19'00.56"	30°12'52.84"	291213.719	1302712.457
4931	61°19'01.84"	30°12'51.90"	291253.860	1302699.600
4932	61°19'02.67"	30°12'51.43"	291279.732	1302693.327
4933	61°19'03.63"	30°12'51.47"	291309.538	1302694.742
4934	61°19'05.61"	30°12'48.55"	291371.774	1302653.030
4935	61°19'07.46"	30°12'47.11"	291429.734	1302633.267
4936	61°19'08.70"	30°12'47.45"	291468.049	1302639.388
4937	61°19'10.74"	30°12'47.64"	291531.083	1302643.936
4938	61°19'12.41"	30°12'49.67"	291581.959	1302675.628
4939	61°19'13.68"	30°12'49.88"	291621.048	1302679.761
4940	61°19'13.97"	30°12'48.59"	291630.526	1302660.791
4941	61°19'12.63"	30°12'48.37"	291589.070	1302656.354
4942	61°19'11.38"	30°12'46.97"	291551.204	1302634.559
4943	61°19'10.93"	30°12'45.47"	291537.878	1302611.776
4944	61°19'10.77"	30°12'43.80"	291533.460	1302586.822
4945	61°19'11.11"	30°12'41.89"	291544.820	1302558.710
4946	61°19'11.64"	30°12'39.99"	291562.175	1302530.913
4947	61°19'12.33"	30°12'38.76"	291583.773	1302513.130
4948	61°19'13.19"	30°12'36.81"	291611.359	1302484.873
4949	61°19'12.30"	30°12'36.94"	291583.773	1302486.158
4950	61°19'11.07"	30°12'38.14"	291545.280	1302502.855
4951	61°19'10.01"	30°12'39.54"	291511.920	1302522.764
4952	61°19'08.86"	30°12'41.98"	291475.301	1302558.055
4953	61°19'07.67"	30°12'43.33"	291437.760	1302577.133
4954	61°19'06.30"	30°12'44.08"	291395.089	1302587.138
4955	61°19'04.76"	30°12'45.62"	291346.904	1302608.728
4956	61°19'03.47"	30°12'46.16"	291306.520	1302615.619
4957	61°19'02.19"	30°12'46.98"	291266.776	1302626.657

4958	61°19'00.82"	30°12'47.39"	291224.097	1302631.711
4959	61°19'00.07"	30°12'48.09"	291200.693	1302641.358
4960	61°18'59.26"	30°12'48.69"	291175.453	1302649.626
4961	61°18'58.49"	30°12'49.44"	291151.131	1302660.192
4962	61°18'57.51"	30°12'50.86"	291120.137	1302680.456
4963	61°18'56.28"	30°12'52.63"	291081.588	1302705.722
4964	61°18'55.52"	30°12'53.48"	291057.725	1302717.665
4965	61°18'53.30"	30°12'55.19"	290988.178	1302741.129
4966	61°18'52.29"	30°12'56.02"	290956.514	1302752.614
4967	61°18'51.23"	30°12'57.03"	290923.472	1302766.854
4968	61°18'50.15"	30°12'58.24"	290889.320	1302783.897
4969	61°18'48.96"	30°13'00.20"	290851.690	1302811.919
4970	61°18'47.68"	30°13'02.21"	290811.306	1302840.860
4971	61°18'46.45"	30°13'04.24"	290772.535	1302869.896
4972	61°18'45.53"	30°13'05.28"	290743.624	1302884.596
4973	61°18'44.62"	30°13'06.81"	290714.713	1302906.646
4974	61°18'43.39"	30°13'08.40"	290675.977	1302929.183
4975	61°18'42.60"	30°13'09.09"	290651.196	1302938.830
4976	61°18'41.65"	30°13'10.20"	290621.368	1302954.449
4977	61°18'41.28"	30°13'12.01"	290609.133	1302981.107
4978	61°18'40.39"	30°13'13.42"	290581.050	1303001.255
4979	61°18'39.15"	30°13'14.03"	290542.412	1303009.277
4980	61°18'38.35"	30°13'14.36"	290517.605	1303013.494
4981	61°18'37.48"	30°13'15.16"	290490.458	1303024.739
4982	61°18'36.84"	30°13'16.52"	290469.863	1303044.418
4983	61°18'36.21"	30°13'18.07"	290450.010	1303066.944
4984	61°18'35.13"	30°13'18.73"	290416.309	1303075.846
4985	61°18'34.31"	30°13'20.06"	290390.318	1303094.915
4986	61°18'33.48"	30°13'21.66"	290363.912	1303117.998
4987	61°18'32.02"	30°13'23.58"	290318.025	1303145.238
4988	61°18'30.73"	30°13'24.70"	290277.487	1303160.874
4989	61°18'29.66"	30°13'26.07"	290243.780	1303180.278
4990	61°18'28.45"	30°13'28.06"	290205.473	1303208.944
4991	61°18'27.47"	30°13'28.62"	290174.976	1303216.390
4992	61°18'26.46"	30°13'29.48"	290143.510	1303228.334
4993	61°18'25.71"	30°13'30.53"	290119.708	1303243.226
4994	61°18'24.75"	30°13'31.86"	290089.583	1303262.213
4995	61°18'24.00"	30°13'33.23"	290065.780	1303281.944
4996	61°18'23.08"	30°13'35.56"	290036.197	1303315.831
4997	61°18'21.09"	30°13'38.75"	289973.502	1303361.685
4998	61°18'19.40"	30°13'38.23"	289921.492	1303352.514
4999	61°18'20.78"	30°13'33.62"	289966.114	1303285.067
5000	61°18'21.69"	30°13'31.88"	289994.779	1303259.923
5001	61°18'20.75"	30°13'31.39"	289965.832	1303251.844
5002	61°18'19.58"	30°13'32.08"	289929.594	1303261.123
5003	61°18'18.18"	30°13'34.74"	289884.929	1303299.507

5004	61°18'17.28"	30°13'34.86"	289857.218	1303300.575
5005	61°18'16.43"	30°13'35.33"	289830.750	1303306.823
5006	61°18'14.67"	30°13'38.68"	289774.894	1303355.090
5007	61°18'13.59"	30°13'39.32"	289740.999	1303363.691
5008	61°18'11.13"	30°13'40.42"	289664.470	1303378.035
5009	61°18'09.85"	30°13'41.04"	289624.592	1303386.167
5010	61°18'08.99"	30°13'41.38"	289597.857	1303390.468
5011	61°18'07.73"	30°13'41.94"	289558.711	1303397.636
5012	61°18'06.53"	30°13'42.49"	289521.474	1303404.804
5013	61°18'05.23"	30°13'42.44"	289481.140	1303402.931
5014	61°18'03.94"	30°13'42.93"	289441.038	1303409.144
5015	61°18'02.37"	30°13'45.78"	289391.184	1303450.263
5016	61°18'01.40"	30°13'47.12"	289360.631	1303469.379
5017	61°18'00.13"	30°13'48.38"	289321.006	1303487.061
5018	61°17'58.60"	30°13'49.43"	289272.980	1303501.408
5019	61°17'57.34"	30°13'50.11"	289233.833	1303510.487
5020	61°17'56.26"	30°13'50.92"	289199.937	1303521.479
5021	61°17'55.08"	30°13'52.01"	289163.024	1303536.777
5022	61°17'53.33"	30°13'52.63"	289108.600	1303544.423
5023	61°17'52.11"	30°13'52.05"	289071.198	1303534.847
5024	61°17'50.53"	30°13'52.37"	289022.026	1303538.193
5025	61°17'49.67"	30°13'51.97"	288995.769	1303531.502
5026	61°17'48.37"	30°13'51.61"	288955.499	1303525.128
5027	61°17'47.15"	30°13'52.58"	288917.450	1303538.478
5028	61°17'45.84"	30°13'54.26"	288876.130	1303562.407
5029	61°17'43.28"	30°13'54.84"	288796.702	1303568.850
5030	61°17'41.58"	30°13'54.81"	288744.218	1303566.956
5031	61°17'40.88"	30°13'53.73"	288722.938	1303550.302
5032	61°17'41.03"	30°13'52.01"	288728.355	1303524.741
5033	61°17'40.21"	30°13'50.73"	288703.593	1303504.988
5034	61°17'39.84"	30°13'48.75"	288692.760	1303475.167
5035	61°17'39.55"	30°13'46.65"	288684.586	1303443.702
5036	61°17'38.97"	30°13'45.43"	288667.175	1303425.112
5037	61°17'38.52"	30°13'43.59"	288654.021	1303397.227
5038	61°17'38.26"	30°13'41.89"	288646.670	1303371.665
5039	61°17'37.94"	30°13'39.95"	288637.701	1303342.516
5040	61°17'38.02"	30°13'37.94"	288640.935	1303312.732
5041	61°17'38.05"	30°13'35.15"	288643.065	1303271.226
5042	61°17'37.41"	30°13'32.56"	288624.264	1303232.092
5043	61°17'37.24"	30°13'29.97"	288620.122	1303193.452
5044	61°17'36.95"	30°13'28.17"	288611.905	1303166.326
5045	61°17'36.93"	30°13'26.33"	288611.905	1303138.888
5046	61°17'37.15"	30°13'23.95"	288619.786	1303103.733
5047	61°17'37.12"	30°13'20.55"	288620.385	1303053.134
5048	61°17'36.40"	30°13'18.23"	288599.057	1303017.979
5049	61°17'35.68"	30°13'17.10"	288577.193	1303000.526

5050	61°17'34.96"	30°13'15.89"	288555.265	1302981.912
5051	61°17'34.87"	30°13'14.00"	288553.328	1302953.654
5052	61°17'35.47"	30°13'12.68"	288572.388	1302934.466
5053	61°17'35.42"	30°13'10.17"	288571.835	1302897.067
5054	61°17'34.40"	30°13'07.70"	288541.392	1302859.389
5055	61°17'33.07"	30°13'06.51"	288500.616	1302840.517
5056	61°17'31.57"	30°13'03.45"	288455.440	1302793.669
5057	61°17'30.47"	30°13'01.76"	288422.158	1302767.585
5058	61°17'30.45"	30°12'59.51"	288422.435	1302734.063
5059	61°17'30.30"	30°12'57.41"	288418.837	1302702.758
5060	61°17'30.26"	30°12'55.40"	288418.347	1302672.832
5061	61°17'30.30"	30°12'52.99"	288420.546	1302636.951
5062	61°17'30.60"	30°12'51.11"	288430.662	1302609.214
5063	61°17'31.62"	30°12'49.40"	288462.935	1302584.597
5064	61°17'32.52"	30°12'46.96"	288491.710	1302549.035
5065	61°17'32.91"	30°12'44.12"	288505.209	1302507.073
5066	61°17'31.59"	30°12'43.08"	288464.513	1302490.535
5067	61°17'30.43"	30°12'43.29"	288428.665	1302492.554
5068	61°17'28.47"	30°12'42.51"	288368.472	1302479.316
5069	61°17'27.67"	30°12'42.46"	288343.472	1302477.855
5070	61°17'27.12"	30°12'40.25"	288327.619	1302444.489
5071	61°17'26.36"	30°12'38.21"	288304.721	1302413.457
5072	61°17'25.65"	30°12'35.76"	288283.990	1302376.429
5073	61°17'25.38"	30°12'33.18"	288276.674	1302337.774
5074	61°17'25.42"	30°12'30.94"	288278.706	1302304.408
5075	61°17'25.47"	30°12'29.13"	288281.145	1302277.553
5076	61°17'25.97"	30°12'26.28"	288297.699	1302235.563
5077	61°17'26.61"	30°12'24.06"	288318.565	1302203.072
5078	61°17'27.50"	30°12'24.36"	288345.806	1302208.294
5079	61°17'28.31"	30°12'26.19"	288370.149	1302236.143
5080	61°17'29.48"	30°12'25.26"	288406.663	1302223.378
5081	61°17'30.38"	30°12'23.07"	288435.558	1302191.480
5082	61°17'30.87"	30°12'21.21"	288451.501	1302164.277
5083	61°17'31.21"	30°12'17.76"	288463.458	1302113.135
5084	61°17'32.53"	30°12'16.85"	288504.558	1302100.801
5085	61°17'33.48"	30°12'17.18"	288533.907	1302106.604
5086	61°17'34.66"	30°12'17.58"	288570.141	1302113.495
5087	61°17'36.24"	30°12'18.27"	288618.885	1302125.100
5088	61°17'37.76"	30°12'18.08"	288665.989	1302123.648
5089	61°17'38.12"	30°12'15.87"	288677.946	1302091.005
5090	61°17'37.53"	30°12'13.95"	288660.553	1302061.988
5091	61°17'36.65"	30°12'13.97"	288633.332	1302061.484
5092	61°17'35.77"	30°12'14.49"	288605.827	1302068.470
5093	61°17'34.43"	30°12'15.75"	288563.954	1302086.140
5094	61°17'33.18"	30°12'16.16"	288525.205	1302091.079
5095	61°17'31.48"	30°12'16.48"	288472.248	1302094.367

5096	61°17'30.11"	30°12'17.58"	288429.406	1302109.535
5097	61°17'28.93"	30°12'16.46"	288393.548	1302091.834
5098	61°17'28.54"	30°12'14.91"	288382.053	1302068.411
5099	61°17'28.01"	30°12'13.20"	288366.453	1302042.522
5100	61°17'26.27"	30°12'12.39"	288312.673	1302028.974
5101	61°17'24.92"	30°12'11.92"	288271.143	1302020.794
5102	61°17'23.65"	30°12'11.09"	288232.208	1302007.384
5103	61°17'22.54"	30°12'10.13"	288198.284	1301992.037
5104	61°17'21.73"	30°12'10.08"	288173.154	1301990.676
5105	61°17'20.72"	30°12'10.65"	288141.689	1301998.182
5106	61°17'19.91"	30°12'10.45"	288116.899	1301994.590
5107	61°17'18.27"	30°12'08.88"	288066.665	1301969.774
5108	61°17'18.72"	30°12'07.43"	288081.344	1301948.549
5109	61°17'19.20"	30°12'05.69"	288096.675	1301923.081
5110	61°17'19.54"	30°12'03.51"	288108.238	1301890.928
5111	61°17'19.56"	30°12'01.64"	288109.564	1301863.045
5112	61°17'19.32"	30°11'58.97"	288103.424	1301823.185
5113	61°17'19.33"	30°11'55.77"	288104.892	1301775.564
5114	61°17'19.27"	30°11'52.89"	288104.308	1301732.537
5115	61°17'19.04"	30°11'49.15"	288098.728	1301676.686
5116	61°17'17.94"	30°11'47.12"	288065.487	1301645.456
5117	61°17'17.62"	30°11'45.00"	288056.677	1301613.710
5118	61°17'17.65"	30°11'41.21"	288059.027	1301557.271
5119	61°17'18.08"	30°11'39.47"	288073.189	1301531.681
5120	61°17'18.47"	30°11'37.79"	288085.754	1301507.051
5121	61°17'18.87"	30°11'35.36"	288099.365	1301471.153
5122	61°17'19.50"	30°11'32.90"	288119.769	1301435.088
5123	61°17'19.22"	30°11'31.30"	288111.786	1301411.115
5124	61°17'17.98"	30°11'28.51"	288074.533	1301368.496
5125	61°17'16.85"	30°11'28.01"	288039.941	1301359.973
5126	61°17'16.18"	30°11'25.08"	288020.441	1301315.873
5127	61°17'15.21"	30°11'24.29"	287990.761	1301303.258
5128	61°17'15.02"	30°11'21.97"	287985.881	1301268.432
5129	61°17'15.18"	30°11'19.36"	287991.821	1301229.783
5130	61°17'15.02"	30°11'17.53"	287987.791	1301202.389
5131	61°17'14.99"	30°11'15.80"	287987.531	1301176.522
5132	61°17'14.76"	30°11'12.71"	287981.493	1301130.325
5133	61°17'14.71"	30°11'09.19"	287981.493	1301077.882
5134	61°17'14.63"	30°11'07.25"	287979.768	1301048.956
5135	61°17'14.69"	30°11'04.87"	287982.787	1301013.553
5136	61°17'15.17"	30°11'02.06"	287998.745	1300972.105
5137	61°17'15.37"	30°10'59.29"	288006.077	1300931.090
5138	61°17'15.04"	30°10'57.71"	287996.588	1300907.344
5139	61°17'14.20"	30°10'55.60"	287971.663	1300875.053
5140	61°17'13.29"	30°10'54.18"	287943.982	1300853.117
5141	61°17'12.06"	30°10'52.64"	287906.546	1300829.188

5142	61°17'11.31"	30°10'51.21"	287883.863	1300807.251
5143	61°17'10.33"	30°10'48.32"	287854.862	1300763.335
5144	61°17'09.40"	30°10'47.32"	287826.412	1300747.555
5145	61°17'08.64"	30°10'46.40"	287803.344	1300733.316
5146	61°17'08.23"	30°10'43.87"	287791.811	1300695.216
5147	61°17'08.56"	30°10'42.17"	287802.576	1300670.201
5148	61°17'09.43"	30°10'40.25"	287830.428	1300642.379
5149	61°17'10.32"	30°10'40.87"	287857.725	1300652.385
5150	61°17'11.37"	30°10'39.21"	287890.788	1300628.524
5151	61°17'11.66"	30°10'37.59"	287900.400	1300604.664
5152	61°17'11.81"	30°10'35.28"	287906.167	1300570.412
5153	61°17'11.87"	30°10'32.97"	287908.858	1300536.160
5154	61°17'11.96"	30°10'30.85"	287912.702	1300504.602
5155	61°17'12.43"	30°10'29.11"	287927.818	1300479.107
5156	61°17'13.57"	30°10'26.82"	287964.193	1300446.009
5157	61°17'14.26"	30°10'25.24"	287986.188	1300423.074
5158	61°17'14.91"	30°10'23.40"	288007.087	1300396.335
5159	61°17'15.27"	30°10'21.31"	288019.001	1300365.450
5160	61°17'15.96"	30°10'18.95"	288041.607	1300330.895
5161	61°17'16.77"	30°10'16.27"	288067.573	1300291.753
5162	61°17'16.99"	30°10'13.77"	288075.515	1300254.751
5163	61°17'17.10"	30°10'11.46"	288080.098	1300220.502
5164	61°17'18.12"	30°10'09.04"	288112.655	1300185.265
5165	61°17'19.14"	30°10'08.01"	288144.426	1300170.893
5166	61°17'20.10"	30°10'06.35"	288175.097	1300146.986
5167	61°17'21.22"	30°10'03.16"	288210.839	1300100.505
5168	61°17'22.67"	30°10'02.11"	288256.197	1300086.102
5169	61°17'24.87"	30°10'01.65"	288324.705	1300081.191
5170	61°17'25.26"	30°09'59.68"	288337.487	1300052.342
5171	61°17'25.21"	30°09'56.03"	288337.487	1299997.838
5172	61°17'25.01"	30°09'52.90"	288332.696	1299951.183
5173	61°17'24.58"	30°09'47.89"	288321.362	1299876.092
5174	61°17'23.74"	30°09'46.44"	288296.098	1299853.854
5175	61°17'23.22"	30°09'43.24"	288281.224	1299805.678
5176	61°17'22.15"	30°09'41.14"	288248.991	1299773.412
5177	61°17'22.02"	30°09'37.89"	288246.378	1299725.013
5178	61°17'22.00"	30°09'34.67"	288247.249	1299677.050
5179	61°17'22.21"	30°09'31.75"	288255.132	1299633.724
5180	61°17'22.12"	30°09'29.09"	288253.390	1299594.045
5181	61°17'21.70"	30°09'26.27"	288241.629	1299551.751
5182	61°17'21.65"	30°09'23.82"	288241.194	1299515.125
5183	61°17'21.81"	30°09'21.85"	288246.856	1299485.911
5184	61°17'22.51"	30°09'18.70"	288269.942	1299439.692
5185	61°17'23.45"	30°09'17.59"	288299.561	1299423.995
5186	61°17'24.09"	30°09'16.44"	288319.598	1299407.426
5187	61°17'24.68"	30°09'13.50"	288339.199	1299364.259

5188	61°17'26.06"	30°09'11.40"	288382.932	1299334.173
5189	61°17'26.85"	30°09'11.85"	288407.034	1299341.577
5190	61°17'27.81"	30°09'13.40"	288436.218	1299365.558
5191	61°17'29.19"	30°09'13.29"	288478.905	1299365.122
5192	61°17'29.90"	30°09'11.87"	288501.344	1299344.637
5193	61°17'30.92"	30°09'10.73"	288533.577	1299328.504
5194	61°17'31.75"	30°09'11.56"	288558.841	1299341.585
5195	61°17'33.08"	30°09'12.91"	288599.350	1299362.950
5196	61°17'34.00"	30°09'11.83"	288628.271	1299347.686
5197	61°17'34.81"	30°09'11.55"	288653.535	1299344.197
5198	61°17'35.59"	30°09'10.13"	288678.362	1299323.705
5199	61°17'36.33"	30°09'10.90"	288700.749	1299335.923
5200	61°17'37.54"	30°09'11.97"	288737.773	1299352.928
5201	61°17'38.16"	30°09'13.99"	288756.067	1299383.450
5202	61°17'38.67"	30°09'15.39"	288771.313	1299404.815
5203	61°17'39.50"	30°09'18.51"	288795.848	1299451.946
5204	61°17'40.32"	30°09'20.45"	288820.240	1299481.596
5205	61°17'41.37"	30°09'21.97"	288852.037	1299505.141
5206	61°17'42.83"	30°09'23.14"	288896.678	1299523.841
5207	61°17'43.97"	30°09'22.25"	288932.396	1299511.632
5208	61°17'44.32"	30°09'20.50"	288944.156	1299485.906
5209	61°17'45.11"	30°09'19.08"	288968.984	1299465.413
5210	61°17'46.15"	30°09'18.68"	289001.458	1299460.502
5211	61°17'47.92"	30°09'17.03"	289056.776	1299437.392
5212	61°17'48.31"	30°09'15.01"	289069.844	1299407.742
5213	61°17'48.35"	30°09'11.87"	289072.457	1299361.088
5214	61°17'48.32"	30°09'09.68"	289072.457	1299328.386
5215	61°17'48.22"	30°09'07.37"	289070.279	1299293.940
5216	61°17'48.48"	30°09'04.42"	289079.715	1299250.210
5217	61°17'47.81"	30°09'02.79"	289059.525	1299225.335
5218	61°17'46.64"	30°09'04.58"	289022.639	1299250.987
5219	61°17'45.82"	30°09'05.36"	288996.800	1299261.891
5220	61°17'44.89"	30°09'05.65"	288968.068	1299265.389
5221	61°17'43.35"	30°09'04.78"	288920.699	1299251.008
5222	61°17'42.60"	30°09'03.07"	288898.369	1299224.930
5223	61°17'42.02"	30°09'01.43"	288880.897	1299200.054
5224	61°17'40.42"	30°09'00.69"	288831.974	1299187.617
5225	61°17'39.79"	30°09'02.06"	288811.784	1299207.439
5226	61°17'39.96"	30°09'04.09"	288816.055	1299237.755
5227	61°17'40.28"	30°09'08.90"	288824.076	1299309.701
5228	61°17'40.28"	30°09'11.07"	288822.911	1299341.961
5229	61°17'39.16"	30°09'11.74"	288787.966	1299350.900
5230	61°17'37.27"	30°09'09.89"	288730.502	1299321.750
5231	61°17'36.87"	30°09'08.32"	288718.594	1299297.901
5232	61°17'36.51"	30°09'06.14"	288708.641	1299265.196
5233	61°17'36.43"	30°09'04.12"	288706.910	1299235.090



5234	61°17'36.29"	30°09'02.20"	288703.519	1299206.288
5235	61°17'37.31"	30°09'00.54"	288735.632	1299182.509
5236	61°17'37.62"	30°08'57.59"	288746.630	1299138.914
5237	61°17'38.28"	30°08'55.39"	288767.745	1299106.768
5238	61°17'38.97"	30°08'53.75"	288789.918	1299082.909
5239	61°17'38.86"	30°08'52.07"	288787.279	1299057.809
5240	61°17'38.45"	30°08'50.47"	288775.401	1299033.589
5241	61°17'38.85"	30°08'48.25"	288788.598	1299001.003
5242	61°17'40.60"	30°08'47.44"	288843.147	1298990.434
5243	61°17'41.94"	30°08'47.39"	288884.664	1298990.887
5244	61°17'42.26"	30°08'45.62"	288895.222	1298964.905
5245	61°17'43.10"	30°08'44.51"	288921.616	1298949.053
5246	61°17'44.30"	30°08'44.28"	288959.092	1298946.774
5247	61°17'45.29"	30°08'43.89"	288989.828	1298941.751
5248	61°17'46.57"	30°08'43.81"	289029.344	1298941.751
5249	61°17'48.60"	30°08'45.25"	289091.702	1298965.077
5250	61°17'49.58"	30°08'47.01"	289121.182	1298992.077
5251	61°17'50.87"	30°08'49.67"	289160.072	1299032.890
5252	61°17'50.87"	30°08'52.41"	289158.817	1299073.703
5253	61°17'50.64"	30°08'54.75"	289150.663	1299108.237
5254	61°17'50.28"	30°08'56.54"	289138.746	1299134.608
5255	61°17'49.74"	30°08'57.97"	289121.369	1299155.436
5256	61°17'49.01"	30°08'59.79"	289098.161	1299181.807
5257	61°17'48.88"	30°09'01.57"	289093.143	1299208.179
5258	61°17'49.39"	30°09'03.39"	289108.197	1299235.806
5259	61°17'50.49"	30°09'02.06"	289142.695	1299216.969
5260	61°17'51.76"	30°09'00.51"	289182.839	1299194.993
5261	61°17'52.82"	30°09'00.95"	289215.456	1299202.527
5262	61°17'54.30"	30°09'02.68"	289260.615	1299229.556
5263	61°17'55.90"	30°09'05.82"	289308.722	1299277.673
5264	61°17'56.51"	30°09'08.15"	289326.549	1299313.012
5265	61°17'56.80"	30°09'10.02"	289334.588	1299341.004
5266	61°17'57.02"	30°09'13.95"	289339.831	1299399.787
5267	61°17'57.54"	30°09'15.43"	289355.211	1299422.181
5268	61°17'58.04"	30°09'14.06"	289371.290	1299402.236
5269	61°17'58.02"	30°09'11.99"	289371.640	1299371.446
5270	61°17'58.52"	30°09'10.29"	289387.919	1299346.563
5271	61°17'59.30"	30°09'09.24"	289412.533	1299331.592
5272	61°17'59.38"	30°09'07.14"	289415.733	1299300.454
5273	61°18'00.35"	30°09'06.06"	289446.140	1299285.235
5274	61°18'01.56"	30°09'06.37"	289483.515	1299290.942
5275	61°18'02.80"	30°09'05.83"	289522.157	1299283.967
5276	61°18'03.15"	30°09'04.13"	289533.785	1299259.039
5277	61°18'03.85"	30°09'02.00"	289556.377	1299227.943
5278	61°18'04.78"	30°09'01.21"	289585.324	1299216.988
5279	61°18'05.37"	30°08'58.80"	289604.740	1299181.651

5280	61°18'05.32"	30°08'56.98"	289603.945	1299154.558
5281	61°18'05.58"	30°08'53.92"	289613.284	1299109.288
5282	61°18'06.59"	30°08'51.98"	289645.400	1299081.203
5283	61°18'07.58"	30°08'51.26"	289676.195	1299071.498
5284	61°18'08.28"	30°08'50.07"	289698.436	1299054.372
5285	61°18'08.55"	30°08'48.37"	289707.560	1299029.254
5286	61°18'08.91"	30°08'45.35"	289720.106	1298984.727
5287	61°18'09.35"	30°08'42.10"	289734.934	1298936.774
5288	61°18'11.02"	30°08'39.96"	289787.637	1298906.426
5289	61°18'11.93"	30°08'39.14"	289816.152	1298895.009
5290	61°18'13.55"	30°08'37.82"	289866.906	1298876.741
5291	61°18'14.12"	30°08'35.09"	289885.743	1298836.713
5292	61°18'14.20"	30°08'32.88"	289888.952	1298803.880
5293	61°18'14.68"	30°08'30.53"	289905.015	1298769.291
5294	61°18'16.15"	30°08'27.86"	289951.568	1298730.943
5295	61°18'16.79"	30°08'26.47"	289971.964	1298710.810
5296	61°18'17.07"	30°08'23.96"	289981.879	1298673.662
5297	61°18'16.47"	30°08'21.77"	289964.033	1298640.485
5298	61°18'15.81"	30°08'20.11"	289944.434	1298615.193
5299	61°18'15.33"	30°08'18.31"	289930.269	1298587.971
5300	61°18'15.05"	30°08'15.86"	289922.853	1298551.285
5301	61°18'14.79"	30°08'12.56"	289916.054	1298501.944
5302	61°18'15.09"	30°08'10.88"	289926.284	1298477.186
5303	61°18'15.13"	30°08'09.08"	289928.267	1298450.531
5304	61°18'15.28"	30°08'06.12"	289934.215	1298406.577
5305	61°18'16.02"	30°08'04.95"	289957.444	1298389.847
5306	61°18'18.73"	30°08'05.97"	290040.903	1298407.397
5307	61°18'19.73"	30°08'07.09"	290071.242	1298425.019
5308	61°18'21.13"	30°08'08.26"	290114.093	1298443.729
5309	61°18'22.73"	30°08'07.71"	290163.909	1298436.980
5310	61°18'22.92"	30°08'03.69"	290171.486	1298377.241
5311	61°18'22.40"	30°08'02.21"	290155.997	1298354.787
5312	61°18'22.05"	30°07'58.56"	290146.871	1298300.163
5313	61°18'21.15"	30°07'56.39"	290120.052	1298267.032
5314	61°18'20.83"	30°07'54.39"	290110.825	1298236.942
5315	61°18'21.07"	30°07'52.71"	290119.159	1298212.215
5316	61°18'21.76"	30°07'49.98"	290141.597	1298172.249
5317	61°18'22.86"	30°07'50.27"	290175.525	1298177.611
5318	61°18'24.45"	30°07'50.17"	290224.862	1298177.486
5319	61°18'25.26"	30°07'48.31"	290250.584	1298150.601
5320	61°18'25.96"	30°07'47.13"	290272.903	1298133.561
5321	61°18'26.48"	30°07'45.80"	290289.546	1298114.249
5322	61°18'27.07"	30°07'44.44"	290308.177	1298094.538
5323	61°18'29.04"	30°07'42.97"	290369.859	1298074.489
5324	61°18'29.44"	30°07'39.57"	290383.882	1298024.275
5325	61°18'28.91"	30°07'36.34"	290368.780	1297975.683

5326	61°18'29.12"	30°07'34.00"	290376.424	1297941.047
5327	61°18'29.35"	30°07'31.26"	290384.514	1297900.552
5328	61°18'29.20"	30°07'29.42"	290380.739	1297873.016
5329	61°18'30.16"	30°07'29.22"	290410.404	1297870.856
5330	61°18'30.97"	30°07'29.24"	290435.755	1297871.936
5331	61°18'32.84"	30°07'30.00"	290493.068	1297884.874
5332	61°18'33.70"	30°07'30.67"	290519.497	1297895.673
5333	61°18'34.57"	30°07'31.41"	290545.927	1297907.551
5334	61°18'36.07"	30°07'31.21"	290592.528	1297905.900
5335	61°18'36.89"	30°07'30.04"	290618.418	1297889.163
5336	61°18'37.96"	30°07'28.85"	290652.006	1297872.414
5337	61°18'39.38"	30°07'28.60"	290696.092	1297869.989
5338	61°18'40.59"	30°07'29.44"	290733.244	1297883.663
5339	61°18'41.29"	30°07'28.57"	290755.194	1297871.280
5340	61°18'42.53"	30°07'27.48"	290794.029	1297856.161
5341	61°18'42.61"	30°07'25.69"	290797.467	1297829.602
5342	61°18'42.90"	30°07'22.92"	290807.583	1297788.760
5343	61°18'42.27"	30°07'21.10"	290788.840	1297760.999
5344	61°18'42.84"	30°07'18.69"	290807.455	1297725.654
5345	61°18'41.54"	30°07'15.82"	290768.471	1297681.845
5346	61°18'41.60"	30°07'13.95"	290771.195	1297654.036
5347	61°18'41.85"	30°07'12.05"	290779.723	1297625.984
5348	61°18'41.38"	30°07'10.47"	290765.773	1297602.134
5349	61°18'40.43"	30°07'10.13"	290736.641	1297596.104
5350	61°18'39.66"	30°07'07.82"	290713.754	1297561.047
5351	61°18'39.74"	30°07'05.79"	290717.153	1297530.911
5352	61°18'40.01"	30°07'03.81"	290726.379	1297501.747
5353	61°18'38.84"	30°07'03.97"	290690.036	1297503.087
5354	61°18'37.99"	30°07'03.53"	290664.135	1297495.719
5355	61°18'36.51"	30°07'02.06"	290619.024	1297472.590
5356	61°18'34.94"	30°07'01.60"	290570.613	1297464.330
5357	61°18'33.84"	30°07'00.89"	290536.753	1297452.745
5358	61°18'32.18"	30°07'01.34"	290485.091	1297457.953
5359	61°18'31.03"	30°07'00.57"	290449.835	1297445.371
5360	61°18'29.53"	30°07'01.24"	290403.112	1297453.947
5361	61°18'28.45"	30°07'02.72"	290369.272	1297475.117
5362	61°18'27.65"	30°07'02.57"	290344.440	1297472.048
5363	61°18'27.16"	30°07'01.19"	290330.031	1297451.180
5364	61°18'26.35"	30°07'00.23"	290305.200	1297436.143
5365	61°18'26.63"	30°06'58.65"	290314.703	1297412.820
5366	61°18'26.48"	30°06'55.82"	290311.362	1297370.664
5367	61°18'26.76"	30°06'52.61"	290321.172	1297323.098
5368	61°18'27.39"	30°06'50.86"	290341.712	1297297.627
5369	61°18'28.10"	30°06'49.93"	290364.091	1297284.431
5370	61°18'28.35"	30°06'47.89"	290372.675	1297254.357
5371	61°18'27.92"	30°06'46.23"	290360.106	1297229.192

5372	61°18'27.85"	30°06'43.84"	290358.776	1297193.598
5373	61°18'27.88"	30°06'42.13"	290360.615	1297168.127
5374	61°18'27.05"	30°06'41.46"	290335.171	1297157.386
5375	61°18'26.29"	30°06'42.02"	290311.258	1297165.058
5376	61°18'25.69"	30°06'40.39"	290293.478	1297140.201
5377	61°18'24.80"	30°06'39.79"	290266.404	1297130.479
5378	61°18'23.06"	30°06'39.78"	290212.574	1297128.746
5379	61°18'21.55"	30°06'40.70"	290165.204	1297141.142
5380	61°18'21.42"	30°06'42.94"	290160.396	1297174.348
5381	61°18'21.19"	30°06'44.64"	290152.346	1297199.451
5382	61°18'20.12"	30°06'45.00"	290119.218	1297203.791
5383	61°18'19.03"	30°06'44.17"	290085.655	1297190.453
5384	61°18'17.64"	30°06'44.05"	290042.929	1297187.354
5385	61°18'16.65"	30°06'44.93"	290011.855	1297199.525
5386	61°18'14.69"	30°06'44.33"	289951.427	1297188.813
5387	61°18'13.60"	30°06'43.55"	289918.065	1297176.210
5388	61°18'12.80"	30°06'43.26"	289893.516	1297171.169
5389	61°18'12.11"	30°06'41.37"	289872.846	1297142.411
5390	61°18'12.11"	30°06'39.14"	289873.846	1297109.366
5391	61°18'11.13"	30°06'37.62"	289844.336	1297085.835
5392	61°18'10.00"	30°06'37.89"	289809.200	1297088.839
5393	61°18'08.46"	30°06'38.66"	289761.184	1297098.852
5394	61°18'07.30"	30°06'37.82"	289725.673	1297085.334
5395	61°18'07.75"	30°06'35.13"	289740.740	1297045.653
5396	61°18'08.40"	30°06'34.01"	289761.247	1297029.631
5397	61°18'09.84"	30°06'33.32"	289806.261	1297020.619
5398	61°18'10.80"	30°06'32.72"	289836.271	1297012.608
5399	61°18'11.56"	30°06'31.33"	289860.279	1296992.581
5400	61°18'12.08"	30°06'29.48"	289877.284	1296965.544
5401	61°18'11.26"	30°06'26.98"	289852.776	1296927.493
5402	61°18'10.26"	30°06'27.47"	289821.766	1296934.002
5403	61°18'09.09"	30°06'28.15"	289785.254	1296943.014
5404	61°18'08.04"	30°06'28.79"	289752.473	1296951.495
5405	61°18'07.29"	30°06'29.77"	289728.965	1296965.514
5406	61°18'06.41"	30°06'29.96"	289701.456	1296967.517
5407	61°18'06.13"	30°06'28.23"	289693.454	1296941.482
5408	61°18'05.41"	30°06'26.46"	289671.947	1296914.445
5409	61°18'04.74"	30°06'25.46"	289651.940	1296898.925
5410	61°18'04.30"	30°06'22.29"	289639.436	1296851.360
5411	61°18'03.60"	30°06'18.11"	289619.858	1296788.608
5412	61°18'03.20"	30°06'14.64"	289608.854	1296736.537
5413	61°18'03.19"	30°06'11.48"	289609.855	1296689.474
5414	61°18'03.50"	30°06'08.39"	289620.976	1296643.774
5415	61°18'04.05"	30°06'05.12"	289639.482	1296595.708
5416	61°18'05.12"	30°06'02.87"	289673.493	1296563.165
5417	61°18'05.38"	30°05'59.79"	289682.997	1296517.603

5418	61°18'06.02"	30°05'57.84"	289703.503	1296489.065
5419	61°18'06.63"	30°05'55.27"	289723.525	1296451.411
5420	61°18'06.50"	30°05'51.98"	289721.025	1296402.345
5421	61°18'06.08"	30°05'49.88"	289708.913	1296370.653
5422	61°18'06.13"	30°05'47.92"	289711.414	1296341.615
5423	61°18'06.62"	30°05'45.98"	289727.420	1296313.076
5424	61°18'06.77"	30°05'41.86"	289733.922	1296251.994
5425	61°18'05.78"	30°05'38.05"	289704.912	1296194.416
5426	61°18'04.52"	30°05'35.64"	289666.900	1296157.366
5427	61°18'03.50"	30°05'35.32"	289635.539	1296151.563
5428	61°18'02.29"	30°05'34.58"	289598.534	1296139.513
5429	61°18'00.57"	30°05'32.01"	289546.181	1296099.684
5430	61°17'59.80"	30°05'29.87"	289523.443	1296067.104
5431	61°17'59.86"	30°05'28.13"	289526.118	1296041.219
5432	61°18'00.05"	30°05'25.87"	289532.806	1296007.747
5433	61°17'59.09"	30°05'24.67"	289503.826	1295989.002
5434	61°17'58.97"	30°05'22.24"	289501.151	1295952.852
5435	61°17'57.34"	30°05'18.57"	289452.184	1295896.723
5436	61°17'56.12"	30°05'17.01"	289415.342	1295872.254
5437	61°17'56.09"	30°05'13.48"	289415.926	1295819.792
5438	61°17'54.75"	30°05'09.06"	289376.312	1295752.740
5439	61°17'54.03"	30°05'06.01"	289355.425	1295706.598
5440	61°17'53.78"	30°05'03.02"	289348.943	1295661.896
5441	61°17'53.16"	30°05'00.34"	289330.937	1295621.521
5442	61°17'51.99"	30°04'59.16"	289295.439	1295602.765
5443	61°17'49.90"	30°04'59.43"	289230.617	1295604.928
5444	61°17'48.76"	30°04'57.86"	289196.045	1295580.415
5445	61°17'47.70"	30°04'55.06"	289164.354	1295537.877
5446	61°17'46.12"	30°04'52.84"	289116.500	1295503.262
5447	61°17'44.42"	30°04'51.34"	289064.643	1295479.470
5448	61°17'43.05"	30°04'51.53"	289022.148	1295480.911
5449	61°17'42.07"	30°04'53.04"	288991.178	1295502.541
5450	61°17'41.67"	30°04'55.68"	288977.493	1295541.474
5451	61°17'41.71"	30°04'58.92"	288977.493	1295589.780
5452	61°17'40.83"	30°05'00.53"	288949.403	1295612.851
5453	61°17'37.40"	30°05'02.76"	288842.455	1295642.952
5454	61°17'35.70"	30°05'06.66"	288787.908	1295699.406
5455	61°17'35.74"	30°05'09.89"	288787.908	1295747.530
5456	61°17'36.60"	30°05'11.08"	288813.795	1295766.040
5457	61°17'36.51"	30°05'13.45"	288810.096	1295801.208
5458	61°17'35.83"	30°05'15.67"	288787.908	1295833.599
5459	61°17'36.01"	30°05'18.84"	288792.294	1295881.038
5460	61°17'35.69"	30°05'20.98"	288781.199	1295912.504
5461	61°17'34.69"	30°05'22.22"	288749.765	1295930.088
5462	61°17'34.15"	30°05'24.12"	288732.199	1295957.853
5463	61°17'34.28"	30°05'26.78"	288734.973	1295997.648

5464	61°17'35.08"	30°05'29.03"	288759.011	1296031.891
5465	61°17'35.27"	30°05'31.57"	288763.633	1296069.835
5466	61°17'34.79"	30°05'33.77"	288747.916	1296102.226
5467	61°17'32.85"	30°05'37.75"	288685.973	1296159.606
5468	61°17'32.59"	30°05'40.81"	288676.728	1296204.954
5469	61°17'31.84"	30°05'42.35"	288652.690	1296227.165
5470	61°17'31.47"	30°05'44.18"	288640.546	1296254.083
5471	61°17'31.57"	30°05'46.79"	288642.395	1296292.952
5472	61°17'31.35"	30°05'49.91"	288634.074	1296339.226
5473	61°17'30.12"	30°05'51.91"	288595.244	1296367.916
5474	61°17'27.90"	30°05'55.47"	288524.980	1296418.817
5475	61°17'25.86"	30°05'56.43"	288461.557	1296431.286
5476	61°17'24.92"	30°05'57.13"	288432.203	1296440.805
5477	61°17'23.39"	30°06'00.31"	288383.381	1296486.850
5478	61°17'22.81"	30°06'02.65"	288364.328	1296521.050
5479	61°17'23.15"	30°06'06.29"	288373.198	1296575.638
5480	61°17'22.11"	30°06'05.94"	288341.325	1296569.458
5481	61°17'20.68"	30°06'02.70"	288298.471	1296519.885
5482	61°17'17.17"	30°05'58.71"	288191.469	1296457.211
5483	61°17'15.70"	30°05'54.79"	288147.835	1296397.522
5484	61°17'15.71"	30°05'52.91"	288148.952	1296369.579
5485	61°17'16.46"	30°05'49.40"	288173.825	1296318.009
5486	61°17'17.67"	30°05'44.59"	288213.173	1296247.563
5487	61°17'17.74"	30°05'41.38"	288216.957	1296199.842
5488	61°17'17.26"	30°05'38.36"	288203.336	1296154.393
5489	61°17'16.53"	30°05'34.95"	288182.148	1296102.884
5490	61°17'13.19"	30°05'27.67"	288082.113	1295991.427
5491	61°17'10.68"	30°05'22.12"	288007.014	1295906.478
5492	61°17'09.38"	30°05'21.59"	287966.909	1295897.389
5493	61°17'08.43"	30°05'19.97"	287938.154	1295872.392
5494	61°17'08.61"	30°05'17.11"	287944.964	1295829.973
5495	61°17'08.18"	30°05'14.34"	287933.064	1295788.350
5496	61°17'08.42"	30°05'11.78"	287941.482	1295750.431
5497	61°17'10.21"	30°05'10.17"	287997.570	1295728.090
5498	61°17'11.46"	30°05'05.60"	288038.456	1295661.281
5499	61°17'11.74"	30°04'59.12"	288049.754	1295565.026
5500	61°17'11.87"	30°04'57.34"	288054.686	1295538.567
5501	61°17'12.00"	30°04'55.34"	288059.751	1295509.024
5502	61°17'11.74"	30°04'53.29"	288052.577	1295478.287
5503	61°17'11.27"	30°04'51.58"	288038.640	1295452.298
5504	61°17'10.99"	30°04'49.47"	288031.101	1295420.691
5505	61°17'10.80"	30°04'47.77"	288025.720	1295395.215
5506	61°17'10.25"	30°04'46.33"	288009.379	1295373.155
5507	61°17'10.10"	30°04'44.54"	288005.588	1295346.450
5508	61°17'10.00"	30°04'42.86"	288003.347	1295321.351
5509	61°17'10.18"	30°04'40.90"	288009.825	1295292.261

5510	61°17'10.33"	30°04'38.62"	288015.559	1295258.476
5511	61°17'10.84"	30°04'36.74"	288031.939	1295230.909
5512	61°17'11.48"	30°04'34.81"	288052.843	1295202.812
5513	61°17'12.03"	30°04'33.47"	288070.244	1295183.357
5514	61°17'12.98"	30°04'30.53"	288100.907	1295140.408
5515	61°17'13.61"	30°04'28.68"	288121.337	1295113.566
5516	61°17'13.76"	30°04'26.70"	288126.727	1295084.191
5517	61°17'13.43"	30°04'24.53"	288117.681	1295051.518
5518	61°17'13.20"	30°04'22.84"	288111.208	1295026.108
5519	61°17'12.69"	30°04'21.11"	288096.247	1295000.013
5520	61°17'12.32"	30°04'19.36"	288085.607	1294973.571
5521	61°17'12.14"	30°04'17.56"	288080.889	1294946.587
5522	61°17'11.72"	30°04'15.38"	288068.892	1294913.802
5523	61°17'11.27"	30°04'13.68"	288055.666	1294888.052
5524	61°17'11.29"	30°04'11.53"	288057.365	1294855.986
5525	61°17'11.83"	30°04'10.11"	288074.516	1294835.423
5526	61°17'12.78"	30°04'09.45"	288104.187	1294826.405
5527	61°17'14.25"	30°04'08.73"	288150.014	1294817.099
5528	61°17'15.59"	30°04'07.83"	288191.888	1294804.988
5529	61°17'16.36"	30°04'06.98"	288216.114	1294792.926
5530	61°17'17.04"	30°04'06.02"	288237.672	1294779.303
5531	61°17'17.91"	30°04'05.24"	288264.908	1294768.475
5532	61°17'18.64"	30°04'04.25"	288287.787	1294754.415
5533	61°17'19.47"	30°04'02.87"	288314.220	1294734.739
5534	61°17'20.31"	30°04'02.32"	288340.494	1294727.230
5535	61°17'22.02"	30°04'03.42"	288392.729	1294745.219
5536	61°17'23.11"	30°04'02.53"	288426.887	1294732.986
5537	61°17'23.91"	30°04'01.76"	288452.000	1294722.266
5538	61°17'24.84"	30°04'01.32"	288481.047	1294716.536
5539	61°17'25.50"	30°04'02.29"	288501.061	1294731.594
5540	61°17'26.36"	30°04'03.78"	288527.107	1294754.647
5541	61°17'27.35"	30°04'04.50"	288557.358	1294766.298
5542	61°17'28.04"	30°04'04.32"	288578.812	1294764.268
5543	61°17'28.44"	30°04'03.53"	288591.502	1294752.879
5544	61°17'28.65"	30°04'03.22"	288598.066	1294748.498
5545	61°17'28.97"	30°04'02.49"	288608.277	1294737.839
5546	61°17'29.32"	30°04'02.22"	288619.443	1294734.175
5547	61°17'29.80"	30°04'02.46"	288634.029	1294738.264
5548	61°17'29.89"	30°04'02.02"	288637.092	1294731.693
5549	61°17'29.85"	30°04'01.69"	288636.071	1294726.729
5550	61°17'29.65"	30°04'01.44"	288629.799	1294722.932
5551	61°17'29.50"	30°04'00.92"	288625.569	1294715.048
5552	61°17'29.48"	30°04'00.30"	288625.277	1294705.703
5553	61°17'29.61"	30°03'59.94"	288629.216	1294700.447
5554	61°17'29.92"	30°03'59.51"	288639.000	1294694.336
5555	61°17'30.17"	30°03'59.57"	288646.842	1294695.508

5556	61°17'30.35"	30°03'59.84"	288652.226	1294699.726
5557	61°17'30.61"	30°03'59.99"	288660.155	1294702.237
5558	61°17'30.87"	30°03'59.78"	288668.429	1294699.265
5559	61°17'31.53"	30°03'58.64"	288689.189	1294682.971
5560	61°17'32.22"	30°03'57.24"	288711.139	1294662.747
5561	61°17'33.03"	30°03'55.41"	288737.096	1294636.283
5562	61°17'33.54"	30°03'53.91"	288753.514	1294614.377
5563	61°17'33.80"	30°03'51.11"	288762.772	1294572.946
5564	61°17'34.36"	30°03'48.95"	288781.346	1294541.373
5565	61°17'34.95"	30°03'47.28"	288800.221	1294517.079
5566	61°17'34.34"	30°03'45.44"	288782.081	1294489.105
5567	61°17'33.77"	30°03'43.13"	288765.481	1294454.134
5568	61°17'33.06"	30°03'41.50"	288744.304	1294429.150
5569	61°17'32.37"	30°03'39.14"	288724.002	1294393.408
5570	61°17'31.33"	30°03'37.51"	288692.577	1294368.197
5571	61°17'30.40"	30°03'37.06"	288664.088	1294360.678
5572	61°17'29.11"	30°03'37.56"	288623.733	1294366.845
5573	61°17'28.04"	30°03'39.49"	288589.934	1294394.585
5574	61°17'27.26"	30°03'41.69"	288564.633	1294426.662
5575	61°17'26.45"	30°03'42.24"	288539.462	1294434.037
5576	61°17'25.24"	30°03'43.42"	288501.615	1294450.551
5577	61°17'24.80"	30°03'44.94"	288487.317	1294472.751
5578	61°17'24.13"	30°03'45.95"	288466.160	1294487.101
5579	61°17'23.11"	30°03'47.70"	288433.592	1294512.282
5580	61°17'21.92"	30°03'48.58"	288396.396	1294524.177
5581	61°17'20.97"	30°03'48.15"	288367.260	1294516.935
5582	61°17'19.90"	30°03'48.31"	288333.940	1294518.233
5583	61°17'19.10"	30°03'49.06"	288308.956	1294528.740
5584	61°17'18.26"	30°03'48.81"	288283.016	1294524.250
5585	61°17'16.87"	30°03'47.93"	288240.577	1294509.824
5586	61°17'15.68"	30°03'48.49"	288203.291	1294517.118
5587	61°17'15.06"	30°03'49.63"	288183.576	1294533.421
5588	61°17'14.40"	30°03'51.08"	288162.549	1294554.433
5589	61°17'13.83"	30°03'52.49"	288144.274	1294574.879
5590	61°17'13.56"	30°03'54.14"	288135.186	1294599.225
5591	61°17'12.49"	30°03'55.02"	288101.810	1294611.278
5592	61°17'11.60"	30°03'55.33"	288074.212	1294615.161
5593	61°17'10.66"	30°03'56.65"	288044.363	1294633.894
5594	61°17'10.96"	30°03'58.43"	288052.748	1294660.581
5595	61°17'10.62"	30°04'00.34"	288041.528	1294688.785
5596	61°17'10.30"	30°04'02.42"	288030.763	1294719.378
5597	61°17'09.83"	30°04'04.19"	288015.432	1294745.330
5598	61°17'09.16"	30°04'05.41"	287994.048	1294762.827
5599	61°17'08.64"	30°04'06.95"	287977.374	1294785.308
5600	61°17'07.66"	30°04'08.06"	287946.357	1294801.015
5601	61°17'06.56"	30°04'09.79"	287911.712	1294825.761



5602	61°17'05.69"	30°04'10.13"	287884.567	1294829.966
5603	61°17'04.82"	30°04'09.98"	287857.554	1294826.878
5604	61°17'03.53"	30°04'10.26"	287817.593	1294829.885
5605	61°17'02.42"	30°04'10.90"	287783.086	1294838.374
5606	61°17'01.54"	30°04'11.58"	287755.461	1294847.654
5607	61°17'00.64"	30°04'11.46"	287727.708	1294845.028
5608	61°16'59.81"	30°04'12.06"	287701.790	1294853.211
5609	61°16'58.86"	30°04'12.14"	287672.357	1294853.530
5610	61°16'58.05"	30°04'12.32"	287647.306	1294855.510
5611	61°16'56.72"	30°04'12.98"	287605.855	1294864.099
5612	61°16'55.86"	30°04'11.97"	287579.444	1294848.167
5613	61°16'55.14"	30°04'12.81"	287556.790	1294860.096
5614	61°16'54.25"	30°04'12.53"	287529.454	1294854.992
5615	61°16'53.36"	30°04'13.76"	287501.448	1294872.539
5616	61°16'53.05"	30°04'15.66"	287491.096	1294900.556
5617	61°16'52.50"	30°04'16.91"	287473.461	1294918.594
5618	61°16'51.78"	30°04'17.96"	287450.679	1294933.572
5619	61°16'50.37"	30°04'18.61"	287406.589	1294942.015
5620	61°16'49.27"	30°04'17.97"	287372.881	1294931.453
5621	61°16'48.44"	30°04'15.83"	287348.073	1294898.822
5622	61°16'47.44"	30°04'16.53"	287316.845	1294908.336
5623	61°16'47.63"	30°04'18.60"	287322.004	1294939.325
5624	61°16'46.85"	30°04'19.95"	287297.191	1294958.650
5625	61°16'46.24"	30°04'21.37"	287277.640	1294979.309
5626	61°16'44.87"	30°04'22.21"	287234.899	1294990.463
5627	61°16'44.04"	30°04'23.12"	287208.830	1295003.239
5628	61°16'42.69"	30°04'23.28"	287167.049	1295004.443
5629	61°16'41.73"	30°04'23.74"	287137.119	1295010.323
5630	61°16'41.03"	30°04'25.00"	287114.742	1295028.523
5631	61°16'40.51"	30°04'26.45"	287098.176	1295049.574
5632	61°16'39.87"	30°04'29.37"	287076.917	1295092.414
5633	61°16'39.56"	30°04'31.15"	287066.637	1295118.707
5634	61°16'39.16"	30°04'33.07"	287053.471	1295146.994
5635	61°16'38.74"	30°04'34.92"	287039.502	1295174.157
5636	61°16'38.13"	30°04'37.24"	287019.617	1295208.058
5637	61°16'38.08"	30°04'39.05"	287017.378	1295235.033
5638	61°16'38.07"	30°04'41.08"	287015.930	1295265.283
5639	61°16'38.24"	30°04'43.35"	287020.414	1295299.237
5640	61°16'38.00"	30°04'45.07"	287012.197	1295324.529
5641	61°16'38.04"	30°04'47.20"	287012.300	1295356.299
5642	61°16'37.80"	30°04'48.87"	287004.117	1295380.991
5643	61°16'37.25"	30°04'50.79"	286986.485	1295409.021
5644	61°16'36.63"	30°04'52.02"	286966.573	1295426.882
5645	61°16'35.99"	30°04'53.41"	286946.230	1295446.916
5646	61°16'35.25"	30°04'54.66"	286922.582	1295464.932
5647	61°16'34.37"	30°04'54.88"	286895.307	1295467.294

5648	61°16'33.42"	30°04'55.36"	286865.900	1295473.641
5649	61°16'32.39"	30°04'54.92"	286834.150	1295466.116
5650	61°16'31.32"	30°04'54.70"	286801.148	1295461.781
5651	61°16'30.87"	30°04'56.11"	286786.643	1295482.403
5652	61°16'31.31"	30°04'57.94"	286799.469	1295510.138
5653	61°16'31.86"	30°04'59.42"	286815.634	1295532.634
5654	61°16'32.09"	30°05'01.37"	286821.891	1295561.940
5655	61°16'31.99"	30°05'03.10"	286818.175	1295587.583
5656	61°16'31.09"	30°05'03.12"	286790.208	1295586.995
5657	61°16'31.54"	30°05'04.71"	286803.471	1295611.167
5658	61°16'30.70"	30°05'06.05"	286776.799	1295630.304
5659	61°16'29.77"	30°05'06.58"	286747.816	1295637.351
5660	61°16'28.94"	30°05'06.69"	286722.048	1295638.245
5661	61°16'28.19"	30°05'05.74"	286699.241	1295623.387
5662	61°16'27.40"	30°05'04.88"	286675.237	1295609.806
5663	61°16'26.68"	30°05'03.76"	286653.604	1295592.534
5664	61°16'26.05"	30°05'02.64"	286634.409	1295575.208
5665	61°16'26.10"	30°05'00.96"	286636.902	1295550.207
5666	61°16'25.99"	30°04'58.30"	286634.644	1295510.472
5667	61°16'26.27"	30°04'56.19"	286644.027	1295479.306
5668	61°16'26.92"	30°04'54.08"	286665.325	1295448.486
5669	61°16'27.73"	30°04'52.87"	286690.779	1295431.218
5670	61°16'28.73"	30°04'52.10"	286722.247	1295420.639
5671	61°16'29.63"	30°04'50.74"	286750.653	1295401.272
5672	61°16'29.67"	30°04'49.03"	286752.574	1295375.820
5673	61°16'29.24"	30°04'47.42"	286739.941	1295351.536
5674	61°16'29.19"	30°04'45.47"	286739.288	1295322.437
5675	61°16'29.26"	30°04'43.53"	286742.238	1295293.515
5676	61°16'29.52"	30°04'41.00"	286751.397	1295256.113
5677	61°16'29.96"	30°04'39.48"	286765.729	1295233.800
5678	61°16'29.96"	30°04'37.74"	286766.589	1295207.885
5679	61°16'30.15"	30°04'35.56"	286773.319	1295175.635
5680	61°16'30.18"	30°04'33.81"	286775.208	1295149.669
5681	61°16'29.67"	30°04'31.80"	286760.308	1295119.139
5682	61°16'29.32"	30°04'30.16"	286750.171	1295094.427
5683	61°16'29.16"	30°04'28.35"	286745.986	1295067.361
5684	61°16'28.56"	30°04'27.21"	286727.956	1295049.735
5685	61°16'28.52"	30°04'25.47"	286727.366	1295023.897
5686	61°16'28.77"	30°04'23.79"	286736.099	1294999.039
5687	61°16'29.22"	30°04'22.35"	286750.578	1294978.093
5688	61°16'29.86"	30°04'21.15"	286770.863	1294960.798
5689	61°16'30.66"	30°04'20.50"	286796.033	1294951.765
5690	61°16'31.48"	30°04'20.54"	286821.352	1294953.129
5691	61°16'32.51"	30°04'20.15"	286853.225	1294948.290
5692	61°16'33.32"	30°04'18.96"	286879.036	1294931.359
5693	61°16'34.16"	30°04'18.59"	286905.096	1294926.658

5694	61°16'34.58"	30°04'16.74"	286918.886	1294899.411
5695	61°16'34.90"	30°04'14.08"	286930.095	1294860.188
5696	61°16'34.63"	30°04'11.69"	286922.627	1294824.336
5697	61°16'34.44"	30°04'09.77"	286917.750	1294795.502
5698	61°16'33.89"	30°04'07.99"	286901.641	1294768.442
5699	61°16'33.96"	30°04'06.07"	286904.427	1294739.955
5700	61°16'34.05"	30°04'04.34"	286908.181	1294714.256
5701	61°16'33.85"	30°04'02.65"	286902.719	1294688.848
5702	61°16'33.87"	30°04'00.77"	286904.196	1294660.914
5703	61°16'33.93"	30°03'59.09"	286906.601	1294635.966
5704	61°16'34.32"	30°03'57.28"	286919.658	1294609.434
5705	61°16'34.53"	30°03'55.09"	286926.937	1294576.926
5706	61°16'34.85"	30°03'53.52"	286937.699	1294553.788
5707	61°16'35.28"	30°03'51.83"	286951.802	1294529.115
5708	61°16'35.29"	30°03'49.99"	286952.961	1294501.757
5709	61°16'35.85"	30°03'48.52"	286970.748	1294480.288
5710	61°16'36.18"	30°03'46.10"	286982.235	1294444.555
5711	61°16'36.33"	30°03'43.87"	286987.917	1294411.543
5712	61°16'36.56"	30°03'42.11"	286995.661	1294385.453
5713	61°16'36.40"	30°03'39.80"	286991.736	1294350.880
5714	61°16'36.40"	30°03'37.30"	286992.853	1294313.730
5715	61°16'36.76"	30°03'35.06"	287004.941	1294280.728
5716	61°16'37.51"	30°03'33.50"	287028.864	1294258.191
5717	61°16'37.87"	30°03'31.43"	287040.953	1294227.704
5718	61°16'38.01"	30°03'29.32"	287046.291	1294196.430
5719	61°16'37.76"	30°03'27.11"	287039.650	1294163.232
5720	61°16'37.31"	30°03'24.42"	287026.930	1294122.769
5721	61°16'37.38"	30°03'22.72"	287029.757	1294097.445
5722	61°16'37.19"	30°03'19.86"	287025.302	1294054.685
5723	61°16'37.85"	30°03'18.70"	287046.040	1294038.092
5724	61°16'37.54"	30°03'16.65"	287037.514	1294007.220
5725	61°16'36.86"	30°03'18.39"	287015.667	1294032.461
5726	61°16'36.09"	30°03'19.00"	286991.733	1294040.879
5727	61°16'35.29"	30°03'19.43"	286966.511	1294046.490
5728	61°16'34.83"	30°03'20.93"	286951.649	1294068.397
5729	61°16'34.20"	30°03'23.77"	286930.872	1294110.117
5730	61°16'33.80"	30°03'25.76"	286917.643	1294139.381
5731	61°16'33.37"	30°03'28.12"	286903.431	1294174.101
5732	61°16'33.25"	30°03'30.10"	286898.760	1294203.459
5733	61°16'32.96"	30°03'32.31"	286888.866	1294236.184
5734	61°16'32.53"	30°03'34.07"	286874.621	1294262.005
5735	61°16'31.81"	30°03'35.28"	286851.917	1294279.370
5736	61°16'31.14"	30°03'34.28"	286831.557	1294263.784
5737	61°16'30.67"	30°03'35.82"	286816.335	1294286.308
5738	61°16'30.49"	30°03'37.61"	286809.850	1294312.807
5739	61°16'30.33"	30°03'39.48"	286804.287	1294340.536

5740	61°16'30.01"	30°03'41.68"	286793.184	1294373.037
5741	61°16'30.03"	30°03'43.70"	286792.831	1294403.052
5742	61°16'29.75"	30°03'45.40"	286783.411	1294428.153
5743	61°16'28.91"	30°03'45.67"	286757.375	1294431.363
5744	61°16'28.06"	30°03'46.25"	286730.867	1294439.165
5745	61°16'27.23"	30°03'46.10"	286705.285	1294436.287
5746	61°16'26.49"	30°03'45.06"	286682.947	1294420.000
5747	61°16'25.53"	30°03'44.72"	286653.232	1294414.139
5748	61°16'24.99"	30°03'43.41"	286637.052	1294394.044
5749	61°16'24.58"	30°03'41.95"	286625.037	1294371.999
5750	61°16'24.74"	30°03'40.31"	286630.829	1294347.633
5751	61°16'24.41"	30°03'38.53"	286621.237	1294320.773
5752	61°16'24.64"	30°03'36.83"	286629.325	1294295.769
5753	61°16'24.78"	30°03'34.91"	286634.491	1294267.263
5754	61°16'24.88"	30°03'32.83"	286638.509	1294236.390
5755	61°16'25.18"	30°03'31.26"	286648.543	1294213.279
5756	61°16'25.51"	30°03'29.60"	286659.405	1294188.787
5757	61°16'25.58"	30°03'27.74"	286662.478	1294161.214
5758	61°16'25.45"	30°03'25.91"	286659.228	1294133.742
5759	61°16'25.49"	30°03'23.90"	286661.297	1294103.959
5760	61°16'25.29"	30°03'21.68"	286656.342	1294070.613
5761	61°16'24.90"	30°03'19.78"	286645.036	1294042.036
5762	61°16'24.81"	30°03'17.50"	286643.300	1294008.003
5763	61°16'24.87"	30°03'15.25"	286645.975	1293974.503
5764	61°16'25.37"	30°03'13.54"	286662.323	1293949.449
5765	61°16'25.85"	30°03'12.00"	286678.011	1293926.928
5766	61°16'26.16"	30°03'10.23"	286688.283	1293900.861
5767	61°16'26.49"	30°03'08.50"	286699.133	1293875.518
5768	61°16'27.42"	30°03'07.32"	286728.707	1293858.833
5769	61°16'28.01"	30°03'05.97"	286747.419	1293839.141
5770	61°16'27.99"	30°03'03.60"	286748.038	1293803.830
5771	61°16'28.14"	30°03'01.55"	286753.401	1293773.476
5772	61°16'28.19"	30°02'59.87"	286755.670	1293748.490
5773	61°16'27.98"	30°02'58.15"	286750.101	1293722.678
5774	61°16'27.94"	30°02'55.98"	286749.689	1293690.265
5775	61°16'27.20"	30°02'54.56"	286727.700	1293668.562
5776	61°16'26.99"	30°02'52.29"	286721.943	1293634.543
5777	61°16'26.49"	30°02'50.24"	286707.644	1293603.499
5778	61°16'25.51"	30°02'48.04"	286678.233	1293569.816
5779	61°16'24.90"	30°02'46.51"	286660.033	1293546.393
5780	61°16'23.74"	30°02'44.15"	286625.235	1293510.133
5781	61°16'22.67"	30°02'43.06"	286592.717	1293492.924
5782	61°16'21.88"	30°02'42.10"	286568.621	1293477.815
5783	61°16'21.76"	30°02'44.01"	286563.855	1293506.177
5784	61°16'21.91"	30°02'46.15"	286567.562	1293538.250
5785	61°16'22.38"	30°02'48.13"	286581.331	1293568.202

5786	61°16'23.09"	30°02'50.20"	286602.409	1293599.685
5787	61°16'23.78"	30°02'52.42"	286622.645	1293633.327
5788	61°16'23.84"	30°02'54.11"	286623.708	1293658.558
5789	61°16'23.84"	30°02'56.04"	286623.038	1293687.375
5790	61°16'23.61"	30°02'57.67"	286615.065	1293711.448
5791	61°16'22.97"	30°02'59.32"	286594.622	1293735.482
5792	61°16'22.20"	30°03'01.11"	286569.919	1293761.300
5793	61°16'21.69"	30°03'02.95"	286553.356	1293788.242
5794	61°16'21.60"	30°03'04.66"	286549.775	1293813.745
5795	61°16'21.89"	30°03'06.70"	286557.869	1293844.267
5796	61°16'21.88"	30°03'08.60"	286556.508	1293872.628
5797	61°16'22.25"	30°03'10.79"	286566.976	1293905.563
5798	61°16'22.15"	30°03'12.58"	286563.088	1293932.211
5799	61°16'21.66"	30°03'14.09"	286547.199	1293954.123
5800	61°16'21.13"	30°03'15.58"	286530.300	1293975.830
5801	61°16'21.16"	30°03'17.46"	286530.319	1294003.883
5802	61°16'21.94"	30°03'18.73"	286553.989	1294023.521
5803	61°16'22.81"	30°03'19.65"	286580.216	1294038.051
5804	61°16'23.51"	30°03'20.51"	286601.725	1294051.526
5805	61°16'24.07"	30°03'22.25"	286618.339	1294077.984
5806	61°16'24.30"	30°03'24.61"	286624.149	1294113.423
5807	61°16'24.28"	30°03'26.60"	286622.709	1294142.976
5808	61°16'24.19"	30°03'28.71"	286619.129	1294174.313
5809	61°16'24.11"	30°03'30.68"	286615.753	1294203.678
5810	61°16'23.68"	30°03'32.65"	286601.452	1294232.586
5811	61°16'22.85"	30°03'32.86"	286575.771	1294234.908
5812	61°16'22.12"	30°03'31.65"	286553.468	1294216.222
5813	61°16'22.09"	30°03'29.91"	286553.468	1294190.213
5814	61°16'21.57"	30°03'28.58"	286538.065	1294169.967
5815	61°16'20.67"	30°03'27.42"	286510.619	1294151.887
5816	61°16'20.41"	30°03'29.04"	286501.906	1294175.715
5817	61°16'20.06"	30°03'31.41"	286490.116	1294210.717
5818	61°16'19.91"	30°03'33.64"	286484.393	1294243.841
5819	61°16'19.60"	30°03'35.32"	286474.130	1294268.552
5820	61°16'19.67"	30°03'37.14"	286475.239	1294295.624
5821	61°16'19.21"	30°03'39.27"	286460.219	1294326.923
5822	61°16'18.56"	30°03'40.46"	286439.395	1294344.037
5823	61°16'17.67"	30°03'40.50"	286412.043	1294343.894
5824	61°16'17.42"	30°03'42.15"	286403.537	1294368.218
5825	61°16'18.02"	30°03'43.40"	286421.340	1294387.465
5826	61°16'18.64"	30°03'44.64"	286439.927	1294406.521
5827	61°16'18.00"	30°03'46.49"	286419.417	1294433.424
5828	61°16'17.57"	30°03'48.98"	286405.078	1294470.158
5829	61°16'17.23"	30°03'50.95"	286393.620	1294499.186
5830	61°16'16.64"	30°03'53.47"	286374.250	1294536.146
5831	61°16'15.84"	30°03'53.89"	286349.336	1294541.695

5832	61°16'15.02"	30°03'54.17"	286323.686	1294545.017
5833	61°16'14.18"	30°03'53.84"	286298.000	1294539.414
5834	61°16'13.56"	30°03'55.04"	286278.210	1294556.695
5835	61°16'13.52"	30°03'56.77"	286276.306	1294582.344
5836	61°16'13.65"	30°03'58.60"	286279.399	1294609.739
5837	61°16'12.92"	30°03'59.78"	286256.217	1294626.598
5838	61°16'12.84"	30°04'01.66"	286253.034	1294654.517
5839	61°16'11.95"	30°04'03.24"	286224.602	1294677.257
5840	61°16'11.95"	30°04'05.28"	286223.664	1294707.641
5841	61°16'12.22"	30°04'06.86"	286231.435	1294731.486
5842	61°16'11.89"	30°04'09.04"	286220.403	1294763.680
5843	61°16'11.14"	30°04'10.00"	286196.554	1294777.293
5844	61°16'10.31"	30°04'11.76"	286170.080	1294802.660
5845	61°16'09.38"	30°04'12.29"	286140.987	1294809.720
5846	61°16'08.84"	30°04'13.78"	286123.674	1294831.358
5847	61°16'08.80"	30°04'15.56"	286121.640	1294857.952
5848	61°16'08.04"	30°04'16.43"	286097.675	1294870.135
5849	61°16'07.57"	30°04'17.85"	286082.708	1294890.838
5850	61°16'06.88"	30°04'19.13"	286060.736	1294909.272
5851	61°16'06.49"	30°04'20.83"	286047.733	1294934.207
5852	61°16'05.76"	30°04'21.88"	286024.782	1294949.217
5853	61°16'05.12"	30°04'23.43"	286004.350	1294971.789
5854	61°16'04.30"	30°04'24.39"	285978.573	1294985.230
5855	61°16'03.53"	30°04'24.96"	285954.565	1294993.044
5856	61°16'02.64"	30°04'25.36"	285926.683	1294998.215
5857	61°16'01.80"	30°04'25.44"	285900.763	1294998.523
5858	61°16'00.99"	30°04'24.95"	285875.762	1294990.533
5859	61°16'00.21"	30°04'24.38"	285851.916	1294981.309
5860	61°15'59.31"	30°04'23.88"	285824.270	1294973.000
5861	61°15'58.48"	30°04'24.81"	285798.080	1294986.195
5862	61°15'57.46"	30°04'25.95"	285766.163	1295002.112
5863	61°15'57.84"	30°04'27.61"	285777.245	1295027.265
5864	61°15'58.22"	30°04'29.87"	285787.946	1295061.304
5865	61°15'58.51"	30°04'32.29"	285795.704	1295097.546
5866	61°15'58.87"	30°04'34.52"	285805.896	1295131.223
5867	61°15'59.71"	30°04'37.50"	285830.743	1295176.378
5868	61°16'00.58"	30°04'38.43"	285857.027	1295191.014
5869	61°16'01.28"	30°04'39.66"	285878.324	1295209.923
5870	61°16'02.09"	30°04'40.41"	285902.895	1295221.849
5871	61°16'03.10"	30°04'39.80"	285934.508	1295213.710
5872	61°16'03.66"	30°04'38.09"	285952.581	1295188.817
5873	61°16'04.48"	30°04'38.57"	285977.691	1295196.724
5874	61°16'04.84"	30°04'40.44"	285988.025	1295224.879
5875	61°16'04.44"	30°04'41.97"	285974.936	1295247.314
5876	61°16'03.52"	30°04'42.96"	285945.996	1295261.256
5877	61°16'03.03"	30°04'44.31"	285930.179	1295280.933

5878	61°16'03.15"	30°04'46.34"	285932.999	1295311.219
5879	61°16'02.80"	30°04'48.17"	285921.607	1295338.137
5880	61°16'02.36"	30°04'49.65"	285907.358	1295359.751
5881	61°16'02.47"	30°04'51.50"	285909.820	1295387.476
5882	61°16'02.39"	30°04'53.49"	285906.537	1295417.049
5883	61°16'02.05"	30°04'55.10"	285895.254	1295440.665
5884	61°16'01.27"	30°04'56.35"	285870.519	1295458.561
5885	61°16'01.10"	30°04'58.00"	285864.365	1295483.000
5886	61°16'00.72"	30°05'00.23"	285851.645	1295515.859
5887	61°16'00.06"	30°05'01.29"	285830.802	1295531.044
5888	61°15'59.64"	30°05'02.88"	285817.272	1295554.379
5889	61°15'59.05"	30°05'04.53"	285798.189	1295578.406
5890	61°15'57.84"	30°05'05.67"	285760.075	1295594.330
5891	61°15'56.86"	30°05'04.85"	285730.268	1295581.211
5892	61°15'56.14"	30°05'03.75"	285708.411	1295564.076
5893	61°15'55.54"	30°05'04.90"	285689.450	1295580.684
5894	61°15'55.59"	30°05'06.94"	285690.041	1295611.149
5895	61°15'54.87"	30°05'07.82"	285667.271	1295623.603
5896	61°15'53.84"	30°05'07.39"	285635.581	1295616.319
5897	61°15'53.68"	30°05'09.84"	285629.647	1295652.640
5898	61°15'53.81"	30°05'12.46"	285632.625	1295691.820
5899	61°15'53.97"	30°05'14.26"	285636.513	1295718.748
5900	61°15'54.24"	30°05'16.39"	285644.171	1295750.688
5901	61°15'54.74"	30°05'19.33"	285658.210	1295794.978
5902	61°15'55.29"	30°05'21.24"	285674.376	1295823.936
5903	61°15'55.66"	30°05'22.93"	285685.012	1295849.488
5904	61°15'56.45"	30°05'25.23"	285708.411	1295884.409
5905	61°15'57.17"	30°05'26.24"	285730.357	1295900.188
5906	61°15'57.81"	30°05'27.31"	285749.798	1295916.687
5907	61°15'58.47"	30°05'28.47"	285769.452	1295934.669
5908	61°15'58.16"	30°05'30.25"	285759.097	1295960.900
5909	61°15'57.83"	30°05'32.13"	285748.092	1295988.540
5910	61°15'57.56"	30°05'34.27"	285738.802	1296020.232
5911	61°15'57.32"	30°05'36.62"	285730.365	1296054.969
5912	61°15'57.22"	30°05'38.63"	285726.566	1296084.905
5913	61°15'57.20"	30°05'40.82"	285724.779	1296117.370
5914	61°15'56.92"	30°05'42.61"	285715.220	1296143.917
5915	61°15'56.53"	30°05'44.51"	285702.396	1296171.875
5916	61°15'56.33"	30°05'46.25"	285695.612	1296197.495
5917	61°15'55.60"	30°05'47.70"	285672.334	1296218.533
5918	61°15'54.64"	30°05'47.07"	285642.846	1296208.243
5919	61°15'54.27"	30°05'45.32"	285632.123	1296181.824
5920	61°15'54.22"	30°05'43.65"	285631.381	1296156.806
5921	61°15'53.34"	30°05'43.37"	285604.397	1296151.832
5922	61°15'53.48"	30°05'41.70"	285609.222	1296127.143
5923	61°15'53.72"	30°05'40.01"	285617.388	1296102.125

5924	61°15'53.92"	30°05'37.99"	285624.474	1296072.302
5925	61°15'53.79"	30°05'35.80"	285621.455	1296039.568
5926	61°15'52.79"	30°05'33.99"	285591.270	1296011.617
5927	61°15'51.32"	30°05'33.89"	285545.991	1296008.847
5928	61°15'51.07"	30°05'35.62"	285537.559	1296034.387
5929	61°15'51.56"	30°05'37.29"	285551.750	1296059.597
5930	61°15'50.68"	30°05'38.09"	285524.168	1296070.801
5931	61°15'49.80"	30°05'39.30"	285496.428	1296088.026
5932	61°15'49.57"	30°05'41.29"	285488.448	1296117.410
5933	61°15'49.79"	30°05'43.71"	285494.148	1296153.642
5934	61°15'50.43"	30°05'45.68"	285513.252	1296183.652
5935	61°15'50.60"	30°05'47.87"	285517.527	1296216.461
5936	61°15'50.51"	30°05'50.31"	285513.537	1296252.692
5937	61°15'50.26"	30°05'52.18"	285504.988	1296280.365
5938	61°15'49.72"	30°05'53.89"	285487.640	1296305.287
5939	61°15'48.91"	30°05'54.94"	285461.982	1296320.291
5940	61°15'48.64"	30°05'57.13"	285452.836	1296352.587
5941	61°15'49.12"	30°05'58.87"	285466.808	1296379.035
5942	61°15'49.91"	30°06'00.10"	285490.599	1296397.966
5943	61°15'50.83"	30°06'00.19"	285519.117	1296400.236
5944	61°15'51.75"	30°05'59.31"	285548.053	1296387.884
5945	61°15'52.60"	30°06'00.02"	285574.052	1296399.255
5946	61°15'51.94"	30°06'01.16"	285552.990	1296415.636
5947	61°15'51.96"	30°06'02.88"	285552.832	1296441.298
5948	61°15'51.96"	30°06'04.80"	285551.948	1296469.899
5949	61°15'51.93"	30°06'06.70"	285550.178	1296498.258
5950	61°15'51.89"	30°06'08.53"	285548.411	1296525.530
5951	61°15'51.80"	30°06'10.30"	285544.582	1296551.772
5952	61°15'51.67"	30°06'12.18"	285540.009	1296579.677
5953	61°15'50.92"	30°06'13.22"	285516.124	1296594.382
5954	61°15'50.03"	30°06'14.14"	285488.337	1296607.276
5955	61°15'49.92"	30°06'15.92"	285484.048	1296633.712
5956	61°15'49.80"	30°06'17.61"	285479.459	1296658.850
5957	61°15'49.24"	30°06'19.12"	285461.720	1296680.893
5958	61°15'48.45"	30°06'18.70"	285437.442	1296673.848
5959	61°15'48.08"	30°06'17.00"	285426.797	1296648.221
5960	61°15'47.79"	30°06'15.42"	285418.497	1296624.381
5961	61°15'47.49"	30°06'13.77"	285409.890	1296599.562
5962	61°15'46.92"	30°06'11.42"	285393.174	1296564.026
5963	61°15'46.59"	30°06'09.47"	285383.928	1296534.681
5964	61°15'46.21"	30°06'07.45"	285373.112	1296504.150
5965	61°15'45.84"	30°06'05.48"	285362.513	1296474.484
5966	61°15'44.70"	30°06'04.25"	285327.579	1296455.030
5967	61°15'44.52"	30°06'06.31"	285321.090	1296485.559
5968	61°15'44.11"	30°06'08.16"	285307.706	1296512.765
5969	61°15'43.49"	30°06'09.35"	285287.920	1296529.993



5970	61°15'42.94"	30°06'10.62"	285270.557	1296548.461
5971	61°15'41.95"	30°06'11.15"	285239.579	1296555.473
5972	61°15'40.95"	30°06'11.36"	285208.372	1296557.668
5973	61°15'40.13"	30°06'11.28"	285183.076	1296555.723
5974	61°15'39.78"	30°06'12.91"	285171.723	1296579.635
5975	61°15'39.14"	30°06'13.98"	285151.207	1296595.061
5976	61°15'38.91"	30°06'12.24"	285144.976	1296568.878
5977	61°15'38.58"	30°06'10.55"	285135.481	1296543.322
5978	61°15'37.82"	30°06'09.94"	285112.189	1296533.551
5979	61°15'37.99"	30°06'11.67"	285116.699	1296559.562
5980	61°15'38.36"	30°06'13.31"	285127.417	1296584.358
5981	61°15'38.28"	30°06'15.17"	285124.349	1296611.962
5982	61°15'38.01"	30°06'16.90"	285115.062	1296637.507
5983	61°15'37.39"	30°06'18.23"	285095.222	1296656.769
5984	61°15'36.50"	30°06'18.01"	285067.930	1296652.598
5985	61°15'35.88"	30°06'16.37"	285049.265	1296627.663
5986	61°15'35.89"	30°06'14.41"	285050.544	1296598.445
5987	61°15'35.98"	30°06'12.68"	285054.218	1296572.706
5988	61°15'35.43"	30°06'11.08"	285037.936	1296548.352
5989	61°15'34.63"	30°06'11.19"	285012.928	1296549.325
5990	61°15'33.89"	30°06'10.30"	284990.433	1296535.418
5991	61°15'34.10"	30°06'08.61"	284997.626	1296510.404
5992	61°15'34.09"	30°06'06.85"	284998.078	1296484.145
5993	61°15'34.03"	30°06'05.17"	284997.161	1296459.049
5994	61°15'34.07"	30°06'03.30"	284999.262	1296431.212
5995	61°15'34.63"	30°06'01.67"	285017.160	1296407.432
5996	61°15'35.41"	30°06'01.13"	285041.660	1296400.167
5997	61°15'35.28"	30°05'59.37"	285038.409	1296373.691
5998	61°15'35.68"	30°05'57.77"	285051.401	1296350.327
5999	61°15'35.86"	30°05'56.04"	285057.715	1296324.696
6000	61°15'36.37"	30°05'54.67"	285074.281	1296304.736
6001	61°15'35.73"	30°05'53.38"	285054.952	1296284.857
6002	61°15'34.95"	30°05'52.56"	285031.185	1296271.982
6003	61°15'34.17"	30°05'53.75"	285006.522	1296289.053
6004	61°15'33.38"	30°05'54.27"	284981.825	1296296.069
6005	61°15'33.40"	30°05'52.54"	284983.056	1296270.309
6006	61°15'32.60"	30°05'51.82"	284958.719	1296258.776
6007	61°15'31.65"	30°05'51.23"	284929.632	1296249.144
6008	61°15'31.68"	30°05'49.39"	284931.462	1296221.661
6009	61°15'31.92"	30°05'47.55"	284939.516	1296194.544
6010	61°15'30.66"	30°05'47.61"	284900.711	1296194.212
6011	61°15'30.64"	30°05'49.59"	284899.052	1296223.690
6012	61°15'30.34"	30°05'51.67"	284888.891	1296254.413
6013	61°15'29.64"	30°05'53.52"	284866.281	1296281.430
6014	61°15'28.86"	30°05'54.33"	284841.769	1296292.776
6015	61°15'28.22"	30°05'56.51"	284821.210	1296324.701

6016	61°15'27.48"	30°05'58.06"	284797.488	1296347.128
6017	61°15'27.08"	30°05'59.61"	284784.364	1296369.817
6018	61°15'26.86"	30°06'01.61"	284776.846	1296399.452
6019	61°15'26.53"	30°06'03.68"	284765.569	1296430.026
6020	61°15'25.98"	30°06'05.82"	284747.657	1296461.368
6021	61°15'26.13"	30°06'07.59"	284751.651	1296487.944
6022	61°15'25.54"	30°06'09.41"	284732.386	1296514.520
6023	61°15'25.11"	30°06'11.45"	284718.235	1296544.448
6024	61°15'24.75"	30°06'13.30"	284706.253	1296571.730
6025	61°15'24.26"	30°06'15.18"	284690.219	1296599.315
6026	61°15'23.43"	30°06'16.28"	284664.145	1296614.978
6027	61°15'23.05"	30°06'18.33"	284651.450	1296645.065
6028	61°15'22.65"	30°06'20.03"	284638.382	1296670.106
6029	61°15'21.82"	30°06'21.53"	284612.081	1296691.628
6030	61°15'21.12"	30°06'23.07"	284589.872	1296714.071
6031	61°15'20.22"	30°06'24.17"	284561.498	1296729.518
6032	61°15'19.47"	30°06'25.66"	284537.565	1296751.093
6033	61°15'18.79"	30°06'26.58"	284515.938	1296764.188
6034	61°15'17.79"	30°06'26.58"	284485.145	1296763.351
6035	61°15'17.05"	30°06'27.56"	284461.892	1296777.282
6036	61°15'16.50"	30°06'29.35"	284443.983	1296803.334
6037	61°15'15.82"	30°06'30.31"	284422.681	1296817.085
6038	61°15'14.95"	30°06'30.01"	284395.783	1296811.829
6039	61°15'14.79"	30°06'32.07"	284389.736	1296842.438
6040	61°15'13.89"	30°06'31.72"	284362.097	1296836.399
6041	61°15'13.44"	30°06'33.24"	284347.510	1296858.627
6042	61°15'12.48"	30°06'33.07"	284317.875	1296855.140
6043	61°15'11.71"	30°06'33.57"	284293.804	1296861.970
6044	61°15'11.22"	30°06'32.20"	284279.339	1296841.126
6045	61°15'10.94"	30°06'30.43"	284271.391	1296814.393
6046	61°15'10.22"	30°06'29.37"	284249.563	1296797.986
6047	61°15'10.09"	30°06'27.04"	284246.649	1296763.168
6048	61°15'10.02"	30°06'25.21"	284245.260	1296735.732
6049	61°15'09.85"	30°06'23.11"	284241.004	1296704.391
6050	61°15'09.84"	30°06'21.22"	284241.438	1296676.180
6051	61°15'09.67"	30°06'18.88"	284237.377	1296641.113
6052	61°15'09.44"	30°06'17.21"	284230.730	1296615.941
6053	61°15'09.25"	30°06'15.44"	284225.671	1296589.467
6054	61°15'08.95"	30°06'13.64"	284217.256	1296562.409
6055	61°15'08.84"	30°06'11.76"	284214.697	1296534.232
6056	61°15'09.20"	30°06'10.11"	284226.481	1296509.904
6057	61°15'09.06"	30°06'08.34"	284223.001	1296483.366
6058	61°15'09.20"	30°06'06.44"	284228.075	1296455.200
6059	61°15'09.42"	30°06'04.65"	284235.745	1296428.767
6060	61°15'09.70"	30°06'03.05"	284245.060	1296405.097
6061	61°15'10.12"	30°06'00.83"	284259.103	1296372.418

6062	61°15'10.45"	30°05'59.19"	284269.919	1296348.376
6063	61°15'10.60"	30°05'57.43"	284275.418	1296322.248
6064	61°15'11.00"	30°05'55.80"	284288.541	1296298.285
6065	61°15'11.60"	30°05'54.68"	284307.617	1296282.103
6066	61°15'12.15"	30°05'53.29"	284325.160	1296261.886
6067	61°15'12.87"	30°05'52.33"	284347.866	1296248.346
6068	61°15'13.10"	30°05'50.63"	284355.826	1296223.199
6069	61°15'13.27"	30°05'48.96"	284361.925	1296198.429
6070	61°15'13.83"	30°05'47.75"	284379.855	1296180.898
6071	61°15'14.46"	30°05'46.53"	284399.843	1296163.371
6072	61°15'15.17"	30°05'45.72"	284422.225	1296151.860
6073	61°15'15.74"	30°05'44.35"	284440.363	1296131.949
6074	61°15'16.61"	30°05'43.67"	284467.390	1296122.631
6075	61°15'17.59"	30°05'43.60"	284498.001	1296122.494
6076	61°15'18.30"	30°05'42.34"	284520.505	1296104.422
6077	61°15'19.12"	30°05'40.87"	284546.468	1296083.197
6078	61°15'18.58"	30°05'39.46"	284530.504	1296061.761
6079	61°15'17.77"	30°05'40.06"	284504.882	1296069.889
6080	61°15'16.70"	30°05'39.79"	284471.983	1296064.836
6081	61°15'16.29"	30°05'38.33"	284460.099	1296042.741
6082	61°15'17.09"	30°05'37.97"	284485.014	1296038.122
6083	61°15'17.50"	30°05'36.48"	284498.136	1296016.229
6084	61°15'17.64"	30°05'34.51"	284503.442	1295987.030
6085	61°15'17.47"	30°05'32.59"	284499.068	1295958.295
6086	61°15'17.07"	30°05'30.79"	284487.586	1295931.066
6087	61°15'17.28"	30°05'28.78"	284494.761	1295901.319
6088	61°15'16.48"	30°05'27.93"	284470.399	1295887.858
6089	61°15'15.84"	30°05'29.81"	284449.934	1295915.367
6090	61°15'15.23"	30°05'30.98"	284430.308	1295932.168
6091	61°15'14.46"	30°05'31.92"	284406.271	1295945.488
6092	61°15'13.67"	30°05'33.82"	284380.961	1295973.148
6093	61°15'13.62"	30°05'36.00"	284378.330	1296005.642
6094	61°15'13.08"	30°05'37.66"	284360.847	1296029.751
6095	61°15'12.70"	30°05'39.31"	284348.533	1296054.018
6096	61°15'12.11"	30°05'40.79"	284329.561	1296075.640
6097	61°15'11.51"	30°05'42.01"	284310.467	1296093.245
6098	61°15'10.63"	30°05'42.74"	284282.967	1296103.312
6099	61°15'09.79"	30°05'43.63"	284256.630	1296115.860
6100	61°15'08.89"	30°05'43.15"	284228.963	1296107.793
6101	61°15'08.64"	30°05'41.46"	284222.011	1296082.356
6102	61°15'08.94"	30°05'39.56"	284231.922	1296054.391
6103	61°15'09.29"	30°05'37.98"	284243.583	1296031.044
6104	61°15'09.90"	30°05'36.77"	284262.898	1296013.640
6105	61°15'10.42"	30°05'34.59"	284279.883	1295981.538
6106	61°15'09.49"	30°05'34.74"	284251.145	1295982.938
6107	61°15'08.91"	30°05'33.29"	284233.897	1295960.809

6108	61°15'08.21"	30°05'34.32"	284211.684	1295975.599
6109	61°15'07.28"	30°05'34.25"	284182.965	1295973.631
6110	61°15'06.67"	30°05'32.87"	284164.882	1295952.503
6111	61°15'05.98"	30°05'31.34"	284144.007	1295929.140
6112	61°15'06.24"	30°05'29.61"	284152.881	1295903.492
6113	61°15'06.06"	30°05'27.97"	284148.039	1295878.899
6114	61°15'05.45"	30°05'29.13"	284128.572	1295895.696
6115	61°15'04.70"	30°05'28.48"	284105.683	1295885.206
6116	61°15'04.78"	30°05'26.75"	284109.015	1295859.554
6117	61°15'05.26"	30°05'25.29"	284124.334	1295838.174
6118	61°15'04.72"	30°05'23.64"	284108.381	1295813.202
6119	61°15'03.99"	30°05'24.70"	284085.408	1295828.238
6120	61°15'03.60"	30°05'26.17"	284072.766	1295849.819
6121	61°15'02.91"	30°05'27.23"	284050.834	1295865.000
6122	61°15'02.12"	30°05'28.21"	284026.134	1295878.831
6123	61°15'01.43"	30°05'29.33"	284004.021	1295894.900
6124	61°15'00.86"	30°05'30.73"	283985.801	1295915.218
6125	61°15'00.06"	30°05'30.09"	283961.537	1295905.058
6126	61°14'59.46"	30°05'28.75"	283943.386	1295884.481
6127	61°14'58.67"	30°05'27.71"	283919.378	1295868.316
6128	61°14'57.85"	30°05'28.22"	283893.945	1295875.049
6129	61°14'57.48"	30°05'29.98"	283881.609	1295901.041
6130	61°14'57.44"	30°05'32.02"	283879.343	1295931.409
6131	61°14'57.86"	30°05'33.50"	283891.896	1295953.748
6132	61°14'58.30"	30°05'35.36"	283904.523	1295981.937
6133	61°14'58.72"	30°05'36.90"	283917.011	1296005.356
6134	61°14'59.44"	30°05'37.94"	283938.790	1296021.456
6135	61°14'59.58"	30°05'39.67"	283942.336	1296047.410
6136	61°14'59.96"	30°05'41.29"	283953.431	1296071.917
6137	61°15'01.12"	30°05'42.23"	283988.837	1296086.924
6138	61°15'01.90"	30°05'42.84"	284012.621	1296096.710
6139	61°15'02.28"	30°05'44.36"	284023.772	1296119.723
6140	61°15'02.43"	30°05'46.32"	284027.470	1296149.082
6141	61°15'03.10"	30°05'45.37"	284048.780	1296135.507
6142	61°15'03.94"	30°05'45.21"	284074.755	1296134.002
6143	61°15'04.40"	30°05'46.76"	284088.372	1296157.522
6144	61°15'04.08"	30°05'48.57"	284077.697	1296184.172
6145	61°15'03.24"	30°05'49.25"	284051.386	1296193.597
6146	61°15'02.27"	30°05'49.99"	284020.876	1296203.728
6147	61°15'01.02"	30°05'50.61"	283982.125	1296211.763
6148	61°15'00.11"	30°05'51.53"	283953.409	1296224.611
6149	61°14'59.25"	30°05'52.00"	283926.612	1296230.937
6150	61°15'00.09"	30°05'52.09"	283952.524	1296232.962
6151	61°14'59.50"	30°05'53.39"	283933.782	1296251.777
6152	61°14'58.65"	30°05'53.73"	283907.352	1296256.102
6153	61°14'57.93"	30°05'55.18"	283884.417	1296277.057

6154	61°14'56.95"	30°05'55.92"	283853.842	1296287.260
6155	61°14'56.13"	30°05'56.53"	283827.991	1296295.523
6156	61°14'55.39"	30°05'57.40"	283804.793	1296307.788
6157	61°14'54.11"	30°05'57.43"	283765.253	1296307.129
6158	61°14'53.25"	30°05'58.24"	283738.146	1296318.445
6159	61°14'52.37"	30°05'57.92"	283711.231	1296312.878
6160	61°14'53.05"	30°05'56.75"	283732.777	1296296.051
6161	61°14'52.27"	30°05'56.03"	283708.930	1296284.506
6162	61°14'51.98"	30°05'54.41"	283700.677	1296260.091
6163	61°14'51.70"	30°05'56.12"	283691.354	1296285.372
6164	61°14'50.98"	30°05'56.90"	283668.726	1296296.319
6165	61°14'50.95"	30°05'55.16"	283668.550	1296270.438
6166	61°14'51.64"	30°05'53.92"	283690.352	1296252.496
6167	61°14'51.03"	30°05'52.65"	283671.984	1296233.053
6168	61°14'51.27"	30°05'51.04"	283680.282	1296209.194
6169	61°14'51.62"	30°05'49.41"	283691.772	1296185.315
6170	61°14'52.15"	30°05'47.85"	283708.812	1296162.474
6171	61°14'52.88"	30°05'47.02"	283731.863	1296150.854
6172	61°14'52.38"	30°05'45.69"	283716.740	1296130.535
6173	61°14'52.48"	30°05'43.84"	283720.848	1296102.965
6174	61°14'51.65"	30°05'44.35"	283694.804	1296109.790
6175	61°14'51.64"	30°05'42.52"	283695.374	1296082.518
6176	61°14'52.06"	30°05'40.88"	283709.185	1296058.443
6177	61°14'52.22"	30°05'38.97"	283714.797	1296030.245
6178	61°14'51.58"	30°05'37.90"	283695.523	1296013.649
6179	61°14'50.77"	30°05'37.51"	283670.764	1296007.129
6180	61°14'51.09"	30°05'35.89"	283681.376	1295983.222
6181	61°14'51.40"	30°05'34.14"	283691.641	1295957.362
6182	61°14'51.17"	30°05'32.49"	283685.323	1295932.677
6183	61°14'50.51"	30°05'31.31"	283665.479	1295914.489
6184	61°14'50.58"	30°05'29.30"	283668.559	1295884.519
6185	61°14'51.10"	30°05'27.87"	283685.153	1295863.626
6186	61°14'51.97"	30°05'27.93"	283712.084	1295865.338
6187	61°14'52.79"	30°05'27.77"	283737.540	1295863.698
6188	61°14'53.44"	30°05'26.71"	283757.976	1295848.457
6189	61°14'54.07"	30°05'25.56"	283777.937	1295831.914
6190	61°14'55.24"	30°05'24.81"	283814.499	1295821.868
6191	61°14'55.46"	30°05'22.94"	283822.123	1295794.234
6192	61°14'55.06"	30°05'20.93"	283810.769	1295763.806
6193	61°14'54.96"	30°05'19.13"	283808.322	1295736.855
6194	61°14'55.77"	30°05'18.90"	283833.712	1295734.315
6195	61°14'56.17"	30°05'17.33"	283846.799	1295711.258
6196	61°14'56.40"	30°05'15.64"	283854.496	1295686.236
6197	61°14'56.49"	30°05'13.67"	283858.335	1295656.891
6198	61°14'56.76"	30°05'11.93"	283867.234	1295631.214
6199	61°14'56.43"	30°05'10.18"	283857.981	1295604.932

6200	61°14'55.79"	30°05'11.49"	283837.582	1295623.774
6201	61°14'54.93"	30°05'12.65"	283810.372	1295640.285
6202	61°14'54.14"	30°05'11.62"	283786.508	1295624.162
6203	61°14'53.63"	30°05'10.10"	283771.396	1295601.148
6204	61°14'53.93"	30°05'08.39"	283781.317	1295575.874
6205	61°14'54.18"	30°05'06.17"	283790.181	1295543.069
6206	61°14'54.49"	30°05'04.09"	283800.605	1295512.294
6207	61°14'55.14"	30°05'02.29"	283821.518	1295486.016
6208	61°14'55.33"	30°05'00.40"	283828.329	1295458.041
6209	61°14'55.80"	30°04'58.40"	283843.607	1295428.697
6210	61°14'56.71"	30°04'58.57"	283871.862	1295432.048
6211	61°14'57.53"	30°04'57.76"	283897.403	1295420.659
6212	61°14'57.76"	30°04'56.00"	283905.286	1295394.682
6213	61°14'57.51"	30°04'54.15"	283898.506	1295366.960
6214	61°14'57.58"	30°04'52.30"	283901.496	1295339.389
6215	61°14'57.69"	30°04'50.40"	283905.721	1295311.100
6216	61°14'58.06"	30°04'48.04"	283918.268	1295276.343
6217	61°14'58.12"	30°04'46.36"	283920.890	1295251.262
6218	61°14'57.69"	30°04'44.20"	283908.362	1295218.744
6219	61°14'56.84"	30°04'44.12"	283882.099	1295216.696
6220	61°14'56.03"	30°04'43.09"	283857.598	1295200.631
6221	61°14'55.83"	30°04'41.29"	283852.357	1295173.613
6222	61°14'56.21"	30°04'38.62"	283865.292	1295134.113
6223	61°14'56.88"	30°04'35.67"	283887.109	1295090.762
6224	61°14'57.86"	30°04'33.15"	283918.611	1295054.222
6225	61°14'58.54"	30°04'31.49"	283940.390	1295030.024
6226	61°14'59.07"	30°04'30.17"	283957.430	1295010.884
6227	61°14'58.75"	30°04'28.63"	283948.282	1294987.609
6228	61°14'58.30"	30°04'26.90"	283935.054	1294961.329
6229	61°14'58.57"	30°04'24.87"	283944.499	1294931.430
6230	61°14'58.94"	30°04'23.04"	283956.628	1294904.450
6231	61°14'59.39"	30°04'20.67"	283971.749	1294869.612
6232	61°14'59.08"	30°04'19.09"	283962.703	1294845.691
6233	61°14'58.02"	30°04'19.39"	283929.710	1294849.128
6234	61°14'57.14"	30°04'18.22"	283902.953	1294830.907
6235	61°14'56.35"	30°04'18.88"	283878.212	1294840.083
6236	61°14'55.56"	30°04'19.57"	283853.710	1294849.607
6237	61°14'55.77"	30°04'21.24"	283859.231	1294874.729
6238	61°14'55.94"	30°04'23.08"	283863.853	1294902.300
6239	61°14'55.72"	30°04'25.20"	283855.956	1294933.728
6240	61°14'55.12"	30°04'27.05"	283836.471	1294960.752
6241	61°14'54.46"	30°04'28.74"	283815.477	1294985.239
6242	61°14'54.30"	30°04'30.79"	283809.699	1295015.702
6243	61°14'53.78"	30°04'32.68"	283792.674	1295043.355
6244	61°14'53.35"	30°04'34.11"	283778.828	1295064.306
6245	61°14'52.81"	30°04'35.86"	283761.190	1295089.893

6246	61°14'52.41"	30°04'37.34"	283748.318	1295111.569
6247	61°14'51.87"	30°04'38.78"	283730.879	1295132.592
6248	61°14'51.29"	30°04'40.24"	283712.141	1295153.768
6249	61°14'50.73"	30°04'41.54"	283694.284	1295172.570
6250	61°14'50.13"	30°04'42.87"	283675.120	1295191.932
6251	61°14'49.50"	30°04'44.15"	283655.145	1295210.334
6252	61°14'49.50"	30°04'42.36"	283655.930	1295183.691
6253	61°14'49.39"	30°04'40.57"	283653.203	1295156.934
6254	61°14'49.15"	30°04'42.40"	283644.935	1295184.019
6255	61°14'48.59"	30°04'43.96"	283627.146	1295206.760
6256	61°14'48.07"	30°04'45.47"	283610.178	1295228.751
6257	61°14'47.22"	30°04'47.42"	283582.962	1295257.003
6258	61°14'46.46"	30°04'48.10"	283559.211	1295266.521
6259	61°14'45.60"	30°04'47.76"	283532.939	1295260.594
6260	61°14'45.82"	30°04'45.86"	283540.577	1295232.495
6261	61°14'46.04"	30°04'43.78"	283548.190	1295201.686
6262	61°14'46.41"	30°04'42.12"	283560.452	1295177.342
6263	61°14'46.93"	30°04'40.67"	283577.082	1295156.214
6264	61°14'47.50"	30°04'39.38"	283595.272	1295137.393
6265	61°14'47.96"	30°04'37.95"	283610.190	1295116.525
6266	61°14'48.11"	30°04'35.80"	283615.708	1295084.611
6267	61°14'47.48"	30°04'34.22"	283597.048	1295060.464
6268	61°14'46.68"	30°04'35.01"	283571.910	1295071.511
6269	61°14'46.83"	30°04'36.80"	283575.793	1295098.311
6270	61°14'46.71"	30°04'38.63"	283571.297	1295125.520
6271	61°14'46.28"	30°04'40.32"	283557.016	1295150.274
6272	61°14'45.65"	30°04'41.62"	283537.042	1295169.130
6273	61°14'45.19"	30°04'43.05"	283522.277	1295189.947
6274	61°14'44.69"	30°04'44.46"	283506.231	1295210.522
6275	61°14'44.44"	30°04'46.06"	283497.586	1295234.159
6276	61°14'44.07"	30°04'47.73"	283485.521	1295258.711
6277	61°14'44.17"	30°04'49.77"	283487.544	1295289.284
6278	61°14'43.92"	30°04'51.91"	283478.897	1295320.962
6279	61°14'43.38"	30°04'53.52"	283461.582	1295344.445
6280	61°14'42.61"	30°04'54.06"	283437.324	1295351.766
6281	61°14'41.59"	30°04'54.10"	283405.778	1295351.454
6282	61°14'40.92"	30°04'55.11"	283384.577	1295365.878
6283	61°14'39.98"	30°04'55.40"	283355.355	1295369.365
6284	61°14'39.14"	30°04'54.86"	283329.779	1295360.571
6285	61°14'38.81"	30°04'53.18"	283320.173	1295335.204
6286	61°14'38.02"	30°04'54.50"	283295.274	1295354.117
6287	61°14'37.54"	30°04'56.37"	283279.539	1295381.474
6288	61°14'37.73"	30°04'58.10"	283284.674	1295407.504
6289	61°14'38.75"	30°04'57.08"	283316.524	1295393.250
6290	61°14'38.65"	30°04'59.03"	283312.685	1295422.218
6291	61°14'38.40"	30°05'01.86"	283303.807	1295464.233

6292	61°14'37.91"	30°05'03.23"	283287.904	1295484.179
6293	61°14'37.42"	30°05'05.20"	283271.905	1295513.049
6294	61°14'37.05"	30°05'07.33"	283259.484	1295544.448
6295	61°14'36.40"	30°05'09.19"	283238.433	1295571.632
6296	61°14'35.76"	30°05'10.90"	283218.094	1295596.500
6297	61°14'35.27"	30°05'12.66"	283202.173	1295622.354
6298	61°14'34.83"	30°05'13.57"	283188.021	1295635.457
6299	61°14'34.13"	30°05'16.40"	283165.212	1295677.086
6300	61°14'33.45"	30°05'17.83"	283143.384	1295697.689
6301	61°14'32.77"	30°05'19.31"	283121.745	1295719.232
6302	61°14'31.90"	30°05'20.45"	283094.374	1295735.308
6303	61°14'31.18"	30°05'21.65"	283071.489	1295752.633
6304	61°14'30.34"	30°05'22.61"	283045.145	1295766.141
6305	61°14'29.21"	30°05'24.39"	283009.368	1295791.595
6306	61°14'28.32"	30°05'24.95"	282981.379	1295799.212
6307	61°14'27.92"	30°05'23.37"	282970.000	1295775.213
6308	61°14'28.08"	30°05'21.63"	282975.639	1295749.386
6309	61°14'28.44"	30°05'19.94"	282987.511	1295724.642
6310	61°14'28.69"	30°05'18.28"	282995.972	1295700.012
6311	61°14'29.02"	30°05'16.64"	283006.749	1295675.878
6312	61°14'29.55"	30°05'15.12"	283023.930	1295653.767
6313	61°14'30.13"	30°05'13.76"	283042.436	1295633.966
6314	61°14'30.92"	30°05'14.14"	283066.765	1295640.335
6315	61°14'31.67"	30°05'13.19"	283090.522	1295626.867
6316	61°14'32.00"	30°05'11.28"	283101.602	1295598.782
6317	61°14'32.44"	30°05'09.84"	283115.685	1295577.652
6318	61°14'32.93"	30°05'08.49"	283131.397	1295557.932
6319	61°14'32.23"	30°05'07.37"	283110.376	1295540.605
6320	61°14'31.41"	30°05'06.80"	283085.196	1295531.402
6321	61°14'30.55"	30°05'07.04"	283058.641	1295534.151
6322	61°14'30.65"	30°05'05.37"	283062.385	1295509.402
6323	61°14'30.75"	30°05'03.43"	283066.301	1295480.514
6324	61°14'30.16"	30°05'04.77"	283047.525	1295500.034
6325	61°14'29.34"	30°05'04.92"	283022.062	1295501.425
6326	61°14'29.61"	30°05'03.25"	283031.094	1295476.789
6327	61°14'30.02"	30°05'01.77"	283044.542	1295455.124
6328	61°14'30.56"	30°05'00.35"	283061.724	1295434.363
6329	61°14'31.40"	30°04'59.29"	283088.192	1295419.339
6330	61°14'31.37"	30°04'57.55"	283088.233	1295393.429
6331	61°14'31.99"	30°04'56.03"	283108.083	1295371.312
6332	61°14'31.95"	30°04'54.28"	283107.625	1295345.143
6333	61°14'32.01"	30°04'52.50"	283110.034	1295318.744
6334	61°14'32.12"	30°04'50.72"	283114.318	1295292.210
6335	61°14'31.48"	30°04'51.84"	283093.907	1295308.446
6336	61°14'30.95"	30°04'53.60"	283076.772	1295334.175
6337	61°14'30.18"	30°04'54.70"	283052.485	1295349.871



6338	61°14'29.44"	30°04'55.43"	283029.255	1295360.060
6339	61°14'28.50"	30°04'56.00"	282999.848	1295367.701
6340	61°14'27.42"	30°04'56.84"	282966.049	1295379.111
6341	61°14'26.52"	30°04'57.44"	282938.168	1295387.234
6342	61°14'25.72"	30°04'57.96"	282913.175	1295394.281
6343	61°14'24.95"	30°04'57.38"	282889.553	1295384.987
6344	61°14'24.09"	30°04'57.02"	282862.923	1295378.799
6345	61°14'23.30"	30°04'56.29"	282838.922	1295367.135
6346	61°14'23.11"	30°04'54.56"	282833.900	1295341.231
6347	61°14'22.25"	30°04'54.76"	282807.238	1295343.452
6348	61°14'22.28"	30°04'53.06"	282808.866	1295318.135
6349	61°14'22.75"	30°04'51.63"	282823.961	1295297.125
6350	61°14'22.67"	30°04'49.93"	282822.254	1295271.733
6351	61°14'22.91"	30°04'48.19"	282830.338	1295246.091
6352	61°14'23.27"	30°04'46.66"	282842.242	1295223.605
6353	61°14'23.82"	30°04'44.91"	282860.171	1295198.002
6354	61°14'24.30"	30°04'43.11"	282875.857	1295171.494
6355	61°14'24.95"	30°04'42.10"	282896.421	1295157.173
6356	61°14'25.58"	30°04'40.62"	282916.377	1295135.634
6357	61°14'24.88"	30°04'36.99"	282896.376	1295080.901
6358	61°14'23.92"	30°04'37.76"	282866.228	1295091.438
6359	61°14'23.51"	30°04'40.34"	282852.388	1295129.569
6360	61°14'23.20"	30°04'42.04"	282842.080	1295154.571
6361	61°14'22.79"	30°04'43.78"	282828.637	1295180.194
6362	61°14'22.72"	30°04'45.62"	282825.691	1295207.475
6363	61°14'22.29"	30°04'47.38"	282811.648	1295233.358
6364	61°14'22.09"	30°04'49.10"	282804.834	1295258.796
6365	61°14'21.19"	30°04'49.82"	282776.569	1295268.764
6366	61°14'20.23"	30°04'50.44"	282746.554	1295277.059
6367	61°14'20.13"	30°04'52.40"	282742.631	1295306.252
6368	61°14'20.67"	30°04'53.92"	282758.728	1295329.395
6369	61°14'20.73"	30°04'55.65"	282759.815	1295355.282
6370	61°14'20.03"	30°04'58.09"	282736.879	1295390.979
6371	61°14'19.15"	30°04'59.23"	282709.208	1295407.247
6372	61°14'18.51"	30°05'00.52"	282688.859	1295425.863
6373	61°14'17.44"	30°05'00.63"	282655.543	1295426.534
6374	61°14'16.61"	30°05'00.10"	282630.215	1295417.818
6375	61°14'17.05"	30°04'58.62"	282644.445	1295396.199
6376	61°14'17.53"	30°04'57.24"	282660.069	1295376.020
6377	61°14'17.85"	30°04'55.27"	282670.784	1295346.859
6378	61°14'17.86"	30°04'53.02"	282672.115	1295313.414
6379	61°14'17.03"	30°04'53.67"	282646.113	1295322.344
6380	61°14'16.32"	30°04'55.93"	282623.118	1295355.349
6381	61°14'15.25"	30°04'56.10"	282590.008	1295356.964
6382	61°14'14.67"	30°04'57.32"	282571.505	1295374.491
6383	61°14'14.41"	30°04'59.14"	282562.662	1295401.406

6384	61°14'13.67"	30°05'00.59"	282539.068	1295422.364
6385	61°14'12.85"	30°05'02.61"	282512.666	1295451.794
6386	61°14'12.00"	30°05'03.27"	282486.277	1295460.860
6387	61°14'11.19"	30°05'03.02"	282461.299	1295456.398
6388	61°14'11.11"	30°05'01.12"	282459.665	1295427.895
6389	61°14'10.34"	30°05'00.62"	282435.951	1295419.746
6390	61°14'10.12"	30°05'02.74"	282428.115	1295451.124
6391	61°14'09.38"	30°05'04.65"	282404.554	1295478.972
6392	61°14'08.76"	30°05'06.80"	282384.317	1295510.432
6393	61°14'09.23"	30°05'08.17"	282398.368	1295531.346
6394	61°14'08.90"	30°05'09.94"	282387.135	1295557.375
6395	61°14'08.07"	30°05'10.92"	282361.260	1295571.346
6396	61°14'07.15"	30°05'10.58"	282332.976	1295565.442
6397	61°14'06.58"	30°05'12.23"	282314.374	1295589.462
6398	61°14'06.19"	30°05'13.72"	282301.769	1295611.297
6399	61°14'05.42"	30°05'13.19"	282278.259	1295602.676
6400	61°14'05.71"	30°05'11.51"	282287.797	1295577.921
6401	61°14'04.96"	30°05'10.20"	282265.226	1295557.680
6402	61°14'04.18"	30°05'09.37"	282241.553	1295544.644
6403	61°14'03.81"	30°05'10.09"	282229.773	1295555.043
6404	61°14'03.94"	30°05'11.21"	282233.071	1295571.789
6405	61°14'04.82"	30°05'11.39"	282260.465	1295575.351
6406	61°14'04.42"	30°05'13.16"	282247.185	1295601.392
6407	61°14'04.32"	30°05'14.95"	282243.339	1295627.951
6408	61°14'03.84"	30°05'16.46"	282227.849	1295650.024
6409	61°14'02.96"	30°05'16.63"	282200.575	1295651.805
6410	61°14'02.02"	30°05'16.57"	282171.337	1295650.013
6411	61°14'01.16"	30°05'16.61"	282144.781	1295649.826
6412	61°14'00.23"	30°05'16.36"	282116.035	1295645.234
6413	61°13'59.84"	30°05'15.86"	282104.330	1295637.307
6414	61°13'59.56"	30°05'15.99"	282095.406	1295639.040
6415	61°13'59.32"	30°05'18.84"	282086.783	1295681.381
6416	61°13'58.63"	30°05'18.59"	282065.501	1295676.950
6417	61°13'57.46"	30°05'18.34"	282029.641	1295672.153
6418	61°13'56.85"	30°05'19.21"	282010.197	1295684.612
6419	61°13'56.67"	30°05'18.04"	282005.249	1295667.002
6420	61°13'56.11"	30°05'17.53"	281988.240	1295658.785
6421	61°13'55.86"	30°05'15.90"	281981.242	1295634.296
6422	61°13'56.03"	30°05'14.72"	281986.917	1295616.855
6423	61°13'55.42"	30°05'13.19"	281968.821	1295593.556
6424	61°13'54.64"	30°05'14.25"	281944.062	1295608.515
6425	61°13'53.98"	30°05'13.17"	281924.135	1295591.866
6426	61°13'54.17"	30°05'11.54"	281930.653	1295567.649
6427	61°13'54.90"	30°05'10.67"	281953.677	1295555.395
6428	61°13'55.75"	30°05'09.54"	281980.374	1295539.370
6429	61°13'56.13"	30°05'07.63"	281992.992	1295511.150

6430	61°13'56.94"	30°05'05.94"	282019.094	1295486.804
6431	61°13'57.76"	30°05'05.24"	282044.560	1295477.115
6432	61°13'58.83"	30°05'04.70"	282078.082	1295470.025
6433	61°13'59.63"	30°05'04.65"	282102.663	1295470.051
6434	61°13'59.83"	30°05'02.51"	282109.791	1295438.231
6435	61°13'59.93"	30°05'00.30"	282114.052	1295405.394
6436	61°14'00.35"	30°04'58.46"	282127.881	1295378.342
6437	61°14'01.06"	30°04'57.60"	282150.051	1295366.143
6438	61°14'01.49"	30°04'56.00"	282164.111	1295342.734
6439	61°14'01.97"	30°04'54.37"	282179.664	1295318.821
6440	61°14'02.81"	30°04'52.73"	282206.578	1295295.175
6441	61°14'03.34"	30°04'51.41"	282223.313	1295276.016
6442	61°14'03.03"	30°04'49.40"	282214.774	1295245.681
6443	61°14'02.59"	30°04'48.28"	282201.554	1295228.635
6444	61°14'03.27"	30°04'46.57"	282223.317	1295203.667
6445	61°14'03.68"	30°04'45.06"	282236.950	1295181.493
6446	61°14'04.50"	30°04'44.59"	282262.310	1295175.231
6447	61°14'05.12"	30°04'43.51"	282282.191	1295159.781
6448	61°14'05.11"	30°04'41.45"	282282.628	1295129.076
6449	61°14'04.08"	30°04'39.37"	282251.866	1295097.121
6450	61°14'03.21"	30°04'38.52"	282225.056	1295083.516
6451	61°14'01.90"	30°04'38.03"	282184.865	1295075.030
6452	61°14'01.26"	30°04'38.59"	282164.779	1295082.819
6453	61°14'00.93"	30°04'39.91"	282154.020	1295102.274
6454	61°14'00.82"	30°04'41.74"	282149.778	1295129.327
6455	61°14'00.65"	30°04'43.42"	282143.762	1295154.249
6456	61°14'00.31"	30°04'45.06"	282132.482	1295178.405
6457	61°14'00.11"	30°04'46.71"	282125.485	1295202.848
6458	61°13'59.38"	30°04'47.97"	282102.392	1295220.921
6459	61°13'58.41"	30°04'48.08"	282072.336	1295221.770
6460	61°13'57.57"	30°04'47.67"	282046.706	1295214.838
6461	61°13'57.77"	30°04'45.99"	282053.521	1295189.884
6462	61°13'57.68"	30°04'44.10"	282051.528	1295161.681
6463	61°13'56.82"	30°04'44.51"	282024.838	1295166.963
6464	61°13'57.17"	30°04'42.79"	282036.496	1295141.729
6465	61°13'57.49"	30°04'40.95"	282047.248	1295114.476
6466	61°13'57.95"	30°04'39.37"	282062.091	1295091.317
6467	61°13'58.25"	30°04'38.10"	282071.853	1295072.709
6468	61°13'57.87"	30°04'36.90"	282060.596	1295054.458
6469	61°13'57.41"	30°04'36.89"	282046.505	1295053.851
6470	61°13'57.17"	30°04'38.07"	282038.353	1295071.332
6471	61°13'56.85"	30°04'40.17"	282027.639	1295102.303
6472	61°13'56.18"	30°04'42.62"	282005.947	1295138.272
6473	61°13'55.90"	30°04'44.21"	281996.546	1295161.675
6474	61°13'55.46"	30°04'45.96"	281982.111	1295187.372
6475	61°13'54.89"	30°04'48.19"	281963.388	1295220.170

6476	61°13'54.35"	30°04'50.01"	281945.967	1295246.731
6477	61°13'53.75"	30°04'51.41"	281926.805	1295267.151
6478	61°13'53.31"	30°04'53.11"	281912.479	1295292.003
6479	61°13'52.47"	30°04'52.54"	281886.595	1295282.763
6480	61°13'51.69"	30°04'51.71"	281862.750	1295269.646
6481	61°13'51.06"	30°04'53.00"	281842.864	1295288.317
6482	61°13'50.63"	30°04'54.56"	281828.738	1295311.229
6483	61°13'49.81"	30°04'55.46"	281803.136	1295323.847
6484	61°13'49.89"	30°04'57.18"	281804.839	1295349.556
6485	61°13'49.12"	30°04'57.68"	281780.773	1295356.353
6486	61°13'48.35"	30°04'58.30"	281756.615	1295364.863
6487	61°13'47.48"	30°04'57.92"	281729.925	1295358.325
6488	61°13'47.16"	30°04'57.32"	281720.104	1295349.161
6489	61°13'46.83"	30°04'57.68"	281709.690	1295354.240
6490	61°13'45.88"	30°04'58.02"	281680.375	1295358.344
6491	61°13'45.56"	30°04'57.29"	281670.536	1295347.194
6492	61°13'45.13"	30°04'57.70"	281657.325	1295352.909
6493	61°13'44.54"	30°04'58.44"	281638.614	1295363.496
6494	61°13'43.58"	30°04'58.80"	281608.686	1295367.939
6495	61°13'42.69"	30°04'58.98"	281581.240	1295369.776
6496	61°13'42.58"	30°04'57.72"	281578.242	1295350.848
6497	61°13'43.22"	30°04'57.09"	281598.330	1295342.120
6498	61°13'43.48"	30°04'56.40"	281606.727	1295332.014
6499	61°13'43.15"	30°04'55.70"	281596.909	1295321.317
6500	61°13'43.27"	30°04'53.93"	281601.300	1295294.944
6501	61°13'43.92"	30°04'52.52"	281622.149	1295274.561
6502	61°13'44.63"	30°04'51.69"	281644.463	1295262.858
6503	61°13'45.27"	30°04'50.60"	281664.519	1295247.103
6504	61°13'45.33"	30°04'48.84"	281667.300	1295220.907
6505	61°13'46.01"	30°04'47.58"	281689.020	1295202.765
6506	61°13'46.77"	30°04'46.73"	281712.957	1295190.888
6507	61°13'46.89"	30°04'44.88"	281717.298	1295163.396
6508	61°13'47.52"	30°04'43.81"	281737.209	1295147.933
6509	61°13'48.11"	30°04'42.64"	281756.117	1295131.097
6510	61°13'48.88"	30°04'41.57"	281780.535	1295115.756
6511	61°13'49.65"	30°04'40.81"	281804.675	1295105.110
6512	61°13'49.69"	30°04'39.12"	281806.647	1295080.031
6513	61°13'50.27"	30°04'37.75"	281824.989	1295060.055
6514	61°13'50.79"	30°04'36.11"	281842.097	1295036.141
6515	61°13'51.12"	30°04'34.33"	281852.843	1295009.929
6516	61°13'51.39"	30°04'32.63"	281861.916	1294984.727
6517	61°13'51.54"	30°04'30.84"	281867.627	1294958.232
6518	61°13'51.68"	30°04'29.16"	281872.569	1294933.310
6519	61°13'52.26"	30°04'27.86"	281891.120	1294914.373
6520	61°13'52.94"	30°04'26.92"	281912.604	1294901.098
6521	61°13'53.76"	30°04'26.82"	281937.864	1294900.300

6522	61°13'54.22"	30°04'25.33"	281952.930	1294878.502
6523	61°13'53.33"	30°04'24.91"	281925.667	1294871.429
6524	61°13'52.66"	30°04'23.73"	281905.373	1294853.195
6525	61°13'52.75"	30°04'21.95"	281908.987	1294826.722
6526	61°13'53.08"	30°04'20.27"	281919.945	1294802.003
6527	61°13'53.42"	30°04'18.56"	281931.176	1294776.862
6528	61°13'53.99"	30°04'17.06"	281949.362	1294755.009
6529	61°13'54.37"	30°04'15.56"	281961.899	1294732.945
6530	61°13'55.16"	30°04'14.97"	281986.534	1294724.869
6531	61°13'56.04"	30°04'14.70"	282013.837	1294721.658
6532	61°13'56.78"	30°04'15.43"	282036.533	1294733.250
6533	61°13'56.73"	30°04'17.40"	282034.191	1294762.596
6534	61°13'56.37"	30°04'19.21"	282022.186	1294789.191
6535	61°13'55.96"	30°04'20.98"	282008.608	1294815.315
6536	61°13'56.69"	30°04'20.28"	282031.670	1294805.421
6537	61°13'57.17"	30°04'18.84"	282047.011	1294784.449
6538	61°13'57.87"	30°04'17.57"	282069.417	1294766.144
6539	61°13'58.58"	30°04'16.00"	282092.063	1294743.467
6540	61°13'59.21"	30°04'14.58"	282111.972	1294722.785
6541	61°14'00.15"	30°04'12.32"	282142.243	1294689.941
6542	61°14'00.49"	30°04'10.68"	282153.328	1294665.868
6543	61°14'00.88"	30°04'08.98"	282166.220	1294640.849
6544	61°14'01.61"	30°04'07.37"	282189.724	1294617.488
6545	61°14'02.30"	30°04'05.85"	282211.683	1294595.483
6546	61°14'02.46"	30°04'04.08"	282217.433	1294569.190
6547	61°14'02.98"	30°04'02.61"	282234.036	1294547.762
6548	61°14'03.57"	30°04'00.97"	282253.274	1294523.896
6549	61°14'04.27"	30°03'59.61"	282275.356	1294504.247
6550	61°14'04.71"	30°03'57.86"	282289.934	1294478.530
6551	61°14'05.26"	30°03'56.51"	282307.513	1294459.012
6552	61°14'05.61"	30°03'54.90"	282318.850	1294435.214
6553	61°14'06.09"	30°03'53.48"	282334.626	1294414.494
6554	61°14'06.75"	30°03'52.15"	282355.514	1294395.327
6555	61°14'07.49"	30°03'51.07"	282378.927	1294379.881
6556	61°14'08.28"	30°03'52.38"	282402.867	1294400.121
6557	61°14'08.61"	30°03'54.05"	282412.336	1294425.408
6558	61°14'09.49"	30°03'54.45"	282439.128	1294432.098
6559	61°14'10.00"	30°03'52.60"	282455.783	1294405.041
6560	61°14'10.36"	30°03'50.73"	282467.810	1294377.515
6561	61°14'10.90"	30°03'48.84"	282485.416	1294349.804
6562	61°14'11.38"	30°03'46.87"	282501.001	1294320.835
6563	61°14'11.79"	30°03'45.39"	282514.409	1294299.180
6564	61°14'12.37"	30°03'43.63"	282533.293	1294273.426
6565	61°14'12.77"	30°03'42.15"	282546.383	1294251.740
6566	61°14'13.28"	30°03'40.71"	282562.624	1294230.844
6567	61°14'14.13"	30°03'40.42"	282589.292	1294227.276

6568	61°14'14.92"	30°03'39.13"	282614.031	1294208.818
6569	61°14'15.79"	30°03'38.25"	282641.607	1294196.397
6570	61°14'16.72"	30°03'38.34"	282670.340	1294198.664
6571	61°14'17.65"	30°03'37.70"	282699.198	1294189.914
6572	61°14'18.47"	30°03'36.33"	282725.204	1294170.371
6573	61°14'19.07"	30°03'34.79"	282744.572	1294147.941
6574	61°14'19.78"	30°03'33.48"	282767.157	1294129.045
6575	61°14'20.98"	30°03'32.27"	282804.870	1294112.166
6576	61°14'21.69"	30°03'31.34"	282827.074	1294098.959
6577	61°14'21.79"	30°03'28.94"	282831.418	1294063.203
6578	61°14'21.00"	30°03'28.02"	282807.283	1294048.707
6579	61°14'19.95"	30°03'28.87"	282774.317	1294060.431
6580	61°14'19.20"	30°03'30.13"	282750.734	1294078.619
6581	61°14'18.33"	30°03'30.98"	282723.309	1294090.368
6582	61°14'17.40"	30°03'31.03"	282694.694	1294090.241
6583	61°14'17.54"	30°03'29.27"	282699.730	1294064.133
6584	61°14'17.86"	30°03'27.70"	282710.209	1294040.978
6585	61°14'18.16"	30°03'26.06"	282720.268	1294016.860
6586	61°14'18.29"	30°03'24.21"	282725.263	1293989.420
6587	61°14'18.56"	30°03'22.62"	282734.183	1293965.947
6588	61°14'18.81"	30°03'20.97"	282742.789	1293941.564
6589	61°14'19.30"	30°03'19.24"	282758.817	1293916.246
6590	61°14'19.68"	30°03'17.65"	282771.044	1293892.833
6591	61°14'20.24"	30°03'15.13"	282789.693	1293855.771
6592	61°14'20.63"	30°03'13.62"	282802.230	1293833.717
6593	61°14'21.29"	30°03'12.09"	282823.592	1293811.507
6594	61°14'21.75"	30°03'10.62"	282838.398	1293789.946
6595	61°14'22.56"	30°03'10.81"	282863.228	1293793.645
6596	61°14'23.41"	30°03'11.13"	282889.405	1293799.120
6597	61°14'23.78"	30°03'12.84"	282900.180	1293824.951
6598	61°14'23.85"	30°03'15.49"	282901.156	1293864.647
6599	61°14'23.95"	30°03'17.59"	282903.416	1293896.066
6600	61°14'24.02"	30°03'20.13"	282904.314	1293933.881
6601	61°14'23.63"	30°03'21.99"	282891.431	1293961.383
6602	61°14'24.34"	30°03'23.17"	282912.924	1293979.579
6603	61°14'25.20"	30°03'22.55"	282939.682	1293971.178
6604	61°14'25.95"	30°03'21.56"	282963.275	1293957.038
6605	61°14'26.72"	30°03'21.03"	282987.566	1293949.875
6606	61°14'27.34"	30°03'19.14"	283007.534	1293922.358
6607	61°14'27.33"	30°03'17.26"	283008.084	1293894.295
6608	61°14'26.96"	30°03'15.05"	282997.640	1293860.949
6609	61°14'27.24"	30°03'11.88"	283007.826	1293813.930
6610	61°14'27.49"	30°03'10.17"	283016.296	1293788.743
6611	61°14'26.63"	30°03'10.16"	282989.541	1293787.784
6612	61°14'25.46"	30°03'10.38"	282953.297	1293789.853
6613	61°14'24.77"	30°03'08.54"	282932.849	1293761.843

6614	61°14'24.16"	30°03'07.05"	282914.670	1293739.057
6615	61°14'24.30"	30°03'05.06"	282919.716	1293709.536
6616	61°14'24.77"	30°03'02.67"	282935.357	1293674.354
6617	61°14'25.28"	30°03'00.98"	282951.953	1293649.547
6618	61°14'25.73"	30°02'59.13"	282966.804	1293622.454
6619	61°14'26.07"	30°02'57.48"	282977.906	1293598.097
6620	61°14'26.59"	30°02'55.87"	282994.839	1293574.551
6621	61°14'27.23"	30°02'54.08"	283015.403	1293548.450
6622	61°14'27.95"	30°02'52.43"	283038.333	1293524.527
6623	61°14'28.71"	30°02'50.86"	283062.687	1293501.921
6624	61°14'29.39"	30°02'49.90"	283084.310	1293488.164
6625	61°14'30.01"	30°02'48.15"	283104.218	1293462.688
6626	61°14'30.71"	30°02'45.73"	283126.771	1293427.289
6627	61°14'30.94"	30°02'43.96"	283134.814	1293401.130
6628	61°14'31.44"	30°02'42.55"	283150.795	1293380.561
6629	61°14'32.23"	30°02'40.38"	283176.513	1293348.927
6630	61°14'32.76"	30°02'37.97"	283193.953	1293313.451
6631	61°14'33.40"	30°02'36.69"	283214.214	1293295.070
6632	61°14'34.24"	30°02'35.94"	283240.726	1293284.645
6633	61°14'35.16"	30°02'34.94"	283269.659	1293270.627
6634	61°14'35.71"	30°02'32.94"	283287.369	1293241.238
6635	61°14'36.14"	30°02'30.43"	283301.790	1293204.278
6636	61°14'36.65"	30°02'28.82"	283318.444	1293180.770
6637	61°14'37.21"	30°02'27.57"	283336.310	1293162.665
6638	61°14'38.08"	30°02'26.71"	283363.759	1293150.689
6639	61°14'38.58"	30°02'25.35"	283379.599	1293130.897
6640	61°14'39.25"	30°02'24.27"	283400.872	1293115.383
6641	61°14'40.00"	30°02'23.34"	283424.644	1293102.191
6642	61°14'40.28"	30°02'21.51"	283434.018	1293075.237
6643	61°14'39.49"	30°02'22.09"	283409.322	1293083.105
6644	61°14'38.48"	30°02'22.02"	283378.033	1293081.077
6645	61°14'38.80"	30°02'20.35"	283388.729	1293056.504
6646	61°14'39.10"	30°02'18.38"	283398.848	1293027.419
6647	61°14'39.63"	30°02'16.93"	283415.936	1293006.305
6648	61°14'39.96"	30°02'15.29"	283427.019	1292982.117
6649	61°14'40.52"	30°02'14.06"	283444.987	1292964.405
6650	61°14'41.29"	30°02'12.91"	283469.158	1292947.961
6651	61°14'41.99"	30°02'11.74"	283491.556	1292931.150
6652	61°14'42.94"	30°02'11.21"	283520.895	1292924.198
6653	61°14'43.77"	30°02'10.93"	283546.705	1292920.785
6654	61°14'44.73"	30°02'10.90"	283576.669	1292921.177
6655	61°14'45.45"	30°02'11.96"	283598.444	1292937.622
6656	61°14'44.68"	30°02'13.37"	283573.802	1292957.921
6657	61°14'44.00"	30°02'15.48"	283551.786	1292988.722
6658	61°14'45.19"	30°02'14.53"	283589.252	1292975.740
6659	61°14'46.21"	30°02'13.80"	283620.946	1292965.783

6660	61°14'47.11"	30°02'13.56"	283649.060	1292963.101
6661	61°14'48.26"	30°02'13.89"	283684.316	1292969.101
6662	61°14'49.08"	30°02'13.84"	283709.877	1292969.095
6663	61°14'50.06"	30°02'13.52"	283740.374	1292965.265
6664	61°14'50.90"	30°02'14.23"	283765.952	1292976.633
6665	61°14'51.84"	30°02'13.94"	283795.208	1292973.188
6666	61°14'52.70"	30°02'13.93"	283821.860	1292973.899
6667	61°14'53.19"	30°02'12.51"	283837.679	1292953.214
6668	61°14'52.99"	30°02'10.82"	283832.309	1292927.758
6669	61°14'52.99"	30°02'08.97"	283832.930	1292900.198
6670	61°14'52.75"	30°02'07.27"	283826.399	1292874.694
6671	61°14'51.93"	30°02'06.12"	283801.551	1292856.689
6672	61°14'51.15"	30°02'05.59"	283777.760	1292848.108
6673	61°14'50.48"	30°02'04.44"	283757.520	1292830.391
6674	61°14'49.59"	30°02'03.14"	283730.463	1292810.118
6675	61°14'48.60"	30°02'02.96"	283700.044	1292806.491
6676	61°14'48.62"	30°02'01.22"	283701.466	1292780.557
6677	61°14'47.98"	30°01'59.93"	283682.217	1292760.701
6678	61°14'47.74"	30°01'57.71"	283675.838	1292727.448
6679	61°14'48.15"	30°01'55.88"	283689.113	1292700.505
6680	61°14'48.57"	30°01'54.28"	283703.109	1292677.029
6681	61°14'49.20"	30°01'52.42"	283723.255	1292649.905
6682	61°14'49.92"	30°01'50.98"	283746.329	1292629.079
6683	61°14'50.63"	30°01'48.83"	283769.071	1292597.785
6684	61°14'50.81"	30°01'46.83"	283775.691	1292568.061
6685	61°14'51.12"	30°01'45.04"	283786.093	1292541.745
6686	61°14'51.35"	30°01'42.26"	283794.639	1292500.541
6687	61°14'51.76"	30°01'40.71"	283807.904	1292477.775
6688	61°14'52.47"	30°01'39.82"	283830.355	1292465.139
6689	61°14'53.52"	30°01'40.22"	283862.596	1292472.211
6690	61°14'54.33"	30°01'41.45"	283887.092	1292491.316
6691	61°14'54.70"	30°01'43.63"	283897.573	1292524.090
6692	61°14'54.85"	30°01'45.76"	283901.252	1292555.935
6693	61°14'55.35"	30°01'47.53"	283915.752	1292582.797
6694	61°14'56.12"	30°01'47.07"	283940.026	1292576.754
6695	61°14'57.23"	30°01'47.58"	283974.088	1292585.442
6696	61°14'57.96"	30°01'49.71"	283995.591	1292617.767
6697	61°14'58.33"	30°01'51.89"	284005.978	1292650.695
6698	61°14'59.09"	30°01'52.58"	284029.351	1292661.743
6699	61°14'59.44"	30°01'54.51"	284039.114	1292690.818
6700	61°14'59.45"	30°01'56.25"	284038.897	1292716.813
6701	61°15'00.33"	30°01'57.49"	284065.364	1292736.111
6702	61°15'01.36"	30°01'57.97"	284097.030	1292744.161
6703	61°15'01.70"	30°01'59.50"	284106.985	1292767.341
6704	61°15'02.29"	30°02'01.34"	284124.289	1292795.320
6705	61°15'03.11"	30°02'02.06"	284149.298	1292806.856



6706	61°15'04.26"	30°02'02.34"	284184.724	1292812.023
6707	61°15'05.49"	30°02'02.78"	284222.728	1292819.877
6708	61°15'06.62"	30°02'04.03"	284257.154	1292839.528
6709	61°15'07.33"	30°02'05.04"	284278.731	1292855.237
6710	61°15'08.16"	30°02'04.97"	284304.355	1292854.981
6711	61°15'09.04"	30°02'04.80"	284331.511	1292853.225
6712	61°15'09.97"	30°02'04.15"	284360.529	1292844.516
6713	61°15'10.68"	30°02'05.10"	284382.149	1292859.371
6714	61°15'11.56"	30°02'05.35"	284409.201	1292863.835
6715	61°15'12.64"	30°02'04.90"	284442.878	1292858.134
6716	61°15'13.22"	30°02'03.46"	284461.606	1292837.264
6717	61°15'13.34"	30°02'01.62"	284466.027	1292809.922
6718	61°15'13.10"	30°01'59.87"	284459.530	1292783.650
6719	61°15'13.57"	30°01'58.49"	284474.581	1292763.448
6720	61°15'13.96"	30°01'56.81"	284487.413	1292738.883
6721	61°15'14.03"	30°01'54.96"	284490.565	1292711.389
6722	61°15'13.82"	30°01'53.10"	284484.711	1292683.444
6723	61°15'13.87"	30°01'51.13"	284487.194	1292654.082
6724	61°15'13.90"	30°01'48.20"	284489.506	1292610.400
6725	61°15'13.41"	30°01'45.61"	284475.635	1292571.347
6726	61°15'12.92"	30°01'44.05"	284461.153	1292547.681
6727	61°15'12.35"	30°01'42.68"	284444.161	1292526.765
6728	61°15'11.23"	30°01'41.72"	284410.059	1292511.344
6729	61°15'09.27"	30°01'41.43"	284349.415	1292505.166
6730	61°15'08.11"	30°01'40.89"	284313.883	1292495.939
6731	61°15'07.09"	30°01'41.14"	284281.939	1292498.693
6732	61°15'06.06"	30°01'40.59"	284250.423	1292489.604
6733	61°15'05.25"	30°01'39.47"	284225.938	1292472.183
6734	61°15'04.92"	30°01'37.84"	284216.412	1292447.520
6735	61°15'04.86"	30°01'36.07"	284215.262	1292421.048
6736	61°15'04.97"	30°01'33.93"	284219.852	1292389.290
6737	61°15'04.65"	30°01'32.35"	284210.667	1292365.491
6738	61°15'03.75"	30°01'31.28"	284183.288	1292348.636
6739	61°15'02.55"	30°01'31.19"	284146.063	1292346.115
6740	61°15'01.59"	30°01'30.59"	284116.643	1292336.272
6741	61°15'00.95"	30°01'29.20"	284097.683	1292314.952
6742	61°15'01.19"	30°01'27.50"	284105.816	1292289.816
6743	61°15'00.90"	30°01'25.77"	284097.542	1292263.801
6744	61°15'00.13"	30°01'24.78"	284074.256	1292248.205
6745	61°14'59.25"	30°01'24.05"	284047.264	1292236.609
6746	61°14'57.86"	30°01'24.76"	284003.860	1292245.768
6747	61°14'56.94"	30°01'23.79"	283975.967	1292230.421
6748	61°14'56.13"	30°01'22.06"	283951.572	1292203.881
6749	61°14'56.02"	30°01'20.13"	283949.097	1292175.095
6750	61°14'55.89"	30°01'18.27"	283946.007	1292147.183
6751	61°14'55.99"	30°01'16.48"	283949.759	1292120.530

6752	61°14'55.45"	30°01'14.77"	283933.935	1292094.581
6753	61°14'54.80"	30°01'13.49"	283914.464	1292074.945
6754	61°14'53.70"	30°01'12.33"	283880.837	1292056.535
6755	61°14'52.51"	30°01'12.33"	283843.999	1292055.469
6756	61°14'51.85"	30°01'13.58"	283823.079	1292073.444
6757	61°14'51.42"	30°01'15.56"	283808.976	1292102.599
6758	61°14'50.88"	30°01'17.10"	283791.627	1292124.956
6759	61°14'49.75"	30°01'17.69"	283756.353	1292132.733
6760	61°14'49.49"	30°01'19.31"	283747.621	1292156.561
6761	61°14'49.88"	30°01'21.40"	283758.712	1292188.125
6762	61°14'50.03"	30°01'23.23"	283762.515	1292215.565
6763	61°14'49.99"	30°01'25.37"	283760.180	1292247.410
6764	61°14'49.67"	30°01'27.37"	283749.275	1292276.881
6765	61°14'49.38"	30°01'29.21"	283739.560	1292304.020
6766	61°14'48.95"	30°01'31.53"	283725.174	1292338.197
6767	61°14'47.71"	30°01'33.21"	283685.872	1292362.061
6768	61°14'46.54"	30°01'34.96"	283649.113	1292387.131
6769	61°14'46.40"	30°01'36.73"	283643.877	1292413.338
6770	61°14'46.84"	30°01'38.55"	283656.564	1292440.958
6771	61°14'47.62"	30°01'43.02"	283678.884	1292508.345
6772	61°14'47.92"	30°01'46.07"	283686.655	1292554.111
6773	61°14'47.30"	30°01'49.03"	283666.237	1292597.534
6774	61°14'46.73"	30°01'50.92"	283647.524	1292625.224
6775	61°14'45.92"	30°01'52.39"	283621.847	1292646.420
6776	61°14'45.60"	30°01'54.14"	283611.029	1292672.214
6777	61°14'44.52"	30°01'56.80"	283576.518	1292710.824
6778	61°14'43.78"	30°01'58.27"	283553.091	1292732.081
6779	61°14'42.80"	30°01'59.77"	283521.836	1292753.367
6780	61°14'42.14"	30°02'00.77"	283501.042	1292767.794
6781	61°14'41.87"	30°02'03.07"	283491.514	1292801.712
6782	61°14'41.86"	30°02'05.09"	283490.506	1292831.852
6783	61°14'41.19"	30°02'06.40"	283469.158	1292850.781
6784	61°14'40.76"	30°02'08.04"	283455.006	1292874.755
6785	61°14'40.30"	30°02'09.59"	283439.989	1292897.539
6786	61°14'39.79"	30°02'12.05"	283423.106	1292933.634
6787	61°14'39.06"	30°02'13.97"	283399.752	1292961.566
6788	61°14'38.82"	30°02'15.78"	283391.534	1292988.304
6789	61°14'38.16"	30°02'17.54"	283370.327	1293013.958
6790	61°14'37.50"	30°02'19.01"	283349.179	1293035.238
6791	61°14'36.44"	30°02'19.72"	283316.054	1293044.801
6792	61°14'35.95"	30°02'21.28"	283300.195	1293067.666
6793	61°14'35.63"	30°02'23.44"	283289.198	1293099.594
6794	61°14'35.76"	30°02'25.14"	283292.620	1293125.024
6795	61°14'35.55"	30°02'26.91"	283285.202	1293151.260
6796	61°14'34.95"	30°02'28.11"	283266.098	1293168.530
6797	61°14'34.38"	30°02'29.78"	283247.870	1293192.859

6798	61°14'33.86"	30°02'31.73"	283230.718	1293221.454
6799	61°14'33.16"	30°02'33.50"	283208.245	1293247.283
6800	61°14'32.45"	30°02'34.62"	283185.768	1293263.303
6801	61°14'31.38"	30°02'36.29"	283151.782	1293287.114
6802	61°14'30.55"	30°02'37.98"	283125.577	1293311.525
6803	61°14'29.78"	30°02'39.07"	283101.003	1293327.140
6804	61°14'28.98"	30°02'40.11"	283076.069	1293341.909
6805	61°14'28.12"	30°02'40.73"	283049.071	1293350.237
6806	61°14'27.83"	30°02'42.80"	283039.237	1293380.940
6807	61°14'27.19"	30°02'45.69"	283018.047	1293423.309
6808	61°14'26.81"	30°02'47.54"	283005.314	1293450.530
6809	61°14'26.28"	30°02'49.36"	282988.169	1293477.193
6810	61°14'25.71"	30°02'50.73"	282969.824	1293497.068
6811	61°14'25.18"	30°02'53.09"	282952.344	1293531.850
6812	61°14'24.67"	30°02'55.71"	282935.573	1293570.415
6813	61°14'24.28"	30°02'57.58"	282922.684	1293597.953
6814	61°14'23.38"	30°02'58.83"	282894.148	1293615.695
6815	61°14'22.85"	30°03'00.22"	282877.157	1293635.974
6816	61°14'22.41"	30°03'02.11"	282862.536	1293663.704
6817	61°14'22.17"	30°03'04.20"	282854.264	1293694.708
6818	61°14'21.31"	30°03'06.86"	282826.430	1293733.495
6819	61°14'20.55"	30°03'07.68"	282802.575	1293745.049
6820	61°14'19.64"	30°03'07.20"	282774.610	1293736.961
6821	61°14'18.37"	30°03'07.35"	282735.129	1293738.113
6822	61°14'17.36"	30°03'08.86"	282703.324	1293759.706
6823	61°14'17.13"	30°03'11.09"	282695.244	1293792.636
6824	61°14'17.27"	30°03'13.27"	282698.488	1293825.251
6825	61°14'16.84"	30°03'15.77"	282684.253	1293862.225
6826	61°14'16.43"	30°03'18.00"	282670.334	1293895.030
6827	61°14'16.47"	30°03'19.93"	282670.911	1293923.916
6828	61°14'16.52"	30°03'21.61"	282671.489	1293948.950
6829	61°14'16.49"	30°03'24.40"	282669.549	1293990.581
6830	61°14'15.97"	30°03'25.93"	282652.465	1294012.918
6831	61°14'14.70"	30°03'29.69"	282611.700	1294067.704
6832	61°14'14.22"	30°03'31.35"	282595.967	1294092.123
6833	61°14'13.47"	30°03'32.68"	282572.187	1294111.166
6834	61°14'12.13"	30°03'33.61"	282530.429	1294123.884
6835	61°14'11.17"	30°03'33.66"	282500.705	1294123.685
6836	61°14'09.60"	30°03'33.83"	282451.883	1294124.677
6837	61°14'09.13"	30°03'35.81"	282436.513	1294153.886
6838	61°14'09.54"	30°03'37.45"	282448.573	1294178.702
6839	61°14'09.43"	30°03'39.27"	282444.194	1294205.754
6840	61°14'08.88"	30°03'40.81"	282426.631	1294228.206
6841	61°14'08.16"	30°03'42.50"	282403.524	1294252.760
6842	61°14'07.65"	30°03'44.62"	282386.598	1294283.846
6843	61°14'07.19"	30°03'46.19"	282371.737	1294306.836

6844	61°14'06.09"	30°03'47.72"	282337.223	1294328.685
6845	61°14'05.44"	30°03'49.73"	282315.993	1294357.947
6846	61°14'04.52"	30°03'51.11"	282286.962	1294377.664
6847	61°14'03.52"	30°03'52.04"	282255.586	1294390.663
6848	61°14'02.73"	30°03'52.87"	282230.890	1294402.345
6849	61°14'01.91"	30°03'53.50"	282205.246	1294410.886
6850	61°14'01.08"	30°03'54.03"	282179.272	1294418.108
6851	61°14'00.58"	30°03'55.60"	282163.055	1294441.005
6852	61°14'00.73"	30°03'57.31"	282166.933	1294466.674
6853	61°14'00.39"	30°03'58.95"	282155.561	1294490.822
6854	61°14'00.32"	30°04'00.93"	282152.615	1294520.287
6855	61°14'00.13"	30°04'03.42"	282145.460	1294557.265
6856	61°13'59.21"	30°04'05.22"	282116.373	1294583.207
6857	61°13'57.95"	30°04'06.40"	282076.860	1294599.561
6858	61°13'57.90"	30°04'04.60"	282075.932	1294572.734
6859	61°13'58.04"	30°04'02.82"	282081.153	1294546.371
6860	61°13'58.42"	30°04'00.95"	282093.915	1294518.847
6861	61°13'57.65"	30°04'02.00"	282069.562	1294533.667
6862	61°13'56.96"	30°04'03.17"	282047.560	1294550.557
6863	61°13'56.17"	30°04'04.50"	282022.494	1294569.616
6864	61°13'55.47"	30°04'06.04"	282000.162	1294591.971
6865	61°13'54.29"	30°04'07.33"	281963.271	1294610.150
6866	61°13'53.45"	30°04'07.80"	281936.932	1294616.255
6867	61°13'52.14"	30°04'08.09"	281896.196	1294619.450
6868	61°13'51.16"	30°04'07.94"	281865.964	1294616.260
6869	61°13'50.48"	30°04'08.99"	281844.505	1294631.291
6870	61°13'49.55"	30°04'10.13"	281815.080	1294647.426
6871	61°13'48.36"	30°04'10.90"	281778.092	1294657.887
6872	61°13'47.54"	30°04'11.58"	281752.311	1294667.262
6873	61°13'47.49"	30°04'13.69"	281749.725	1294698.565
6874	61°13'48.62"	30°04'13.19"	281785.092	1294692.174
6875	61°13'49.51"	30°04'12.34"	281812.847	1294680.392
6876	61°13'50.38"	30°04'12.07"	281839.925	1294677.106
6877	61°13'51.36"	30°04'10.96"	281870.856	1294661.589
6878	61°13'52.21"	30°04'10.57"	281897.415	1294656.502
6879	61°13'52.85"	30°04'11.90"	281916.385	1294676.890
6880	61°13'53.48"	30°04'13.10"	281935.374	1294695.467
6881	61°13'53.07"	30°04'14.67"	281922.231	1294718.490
6882	61°13'52.79"	30°04'16.82"	281912.438	1294750.257
6883	61°13'52.23"	30°04'18.40"	281894.450	1294773.230
6884	61°13'51.96"	30°04'20.28"	281885.304	1294801.063
6885	61°13'51.82"	30°04'22.11"	281880.212	1294828.237
6886	61°13'51.74"	30°04'23.84"	281876.861	1294853.955
6887	61°13'51.40"	30°04'25.97"	281865.319	1294885.496
6888	61°13'51.04"	30°04'27.82"	281853.444	1294912.634
6889	61°13'50.45"	30°04'29.29"	281834.331	1294934.045

6890	61°13'50.00"	30°04'30.98"	281819.925	1294958.918
6891	61°13'49.73"	30°04'32.65"	281810.824	1294983.518
6892	61°13'49.15"	30°04'34.31"	281792.080	1295007.713
6893	61°13'48.61"	30°04'36.17"	281774.560	1295035.046
6894	61°13'48.05"	30°04'37.80"	281756.356	1295058.735
6895	61°13'47.33"	30°04'39.14"	281733.443	1295078.072
6896	61°13'46.91"	30°04'40.77"	281719.935	1295102.033
6897	61°13'45.28"	30°04'43.41"	281668.287	1295139.929
6898	61°13'44.82"	30°04'43.11"	281654.139	1295134.963
6899	61°13'44.27"	30°04'43.91"	281636.674	1295146.451
6900	61°13'43.03"	30°04'47.01"	281596.859	1295191.459
6901	61°13'42.53"	30°04'48.80"	281580.550	1295217.707
6902	61°13'41.61"	30°04'49.42"	281551.934	1295226.182
6903	61°13'41.29"	30°04'51.08"	281541.324	1295250.683
6904	61°13'41.09"	30°04'53.10"	281534.245	1295280.612
6905	61°13'40.55"	30°04'54.57"	281516.803	1295301.951
6906	61°13'39.60"	30°04'54.54"	281487.448	1295300.617
6907	61°13'38.83"	30°04'55.59"	281463.283	1295315.597
6908	61°13'38.11"	30°04'56.83"	281440.254	1295333.517
6909	61°13'37.62"	30°04'55.65"	281425.614	1295315.355
6910	61°13'36.80"	30°04'56.64"	281399.786	1295329.420
6911	61°13'35.97"	30°04'57.17"	281373.997	1295336.547
6912	61°13'35.51"	30°04'56.27"	281360.074	1295322.706
6913	61°13'35.96"	30°04'55.23"	281374.665	1295307.654
6914	61°13'36.35"	30°04'53.70"	281387.319	1295285.162
6915	61°13'36.99"	30°04'52.16"	281407.906	1295262.787
6916	61°13'37.62"	30°04'50.95"	281427.896	1295245.272
6917	61°13'37.13"	30°04'50.50"	281412.736	1295238.185
6918	61°13'37.11"	30°04'49.91"	281412.327	1295229.340
6919	61°13'37.68"	30°04'49.28"	281430.320	1295220.382
6920	61°13'37.76"	30°04'48.39"	281433.375	1295207.227
6921	61°13'37.29"	30°04'48.68"	281418.580	1295211.077
6922	61°13'36.68"	30°04'49.93"	281399.059	1295229.279
6923	61°13'35.87"	30°04'49.05"	281374.450	1295215.391
6924	61°13'35.18"	30°04'46.97"	281353.981	1295183.690
6925	61°13'35.49"	30°04'45.69"	281364.251	1295164.809
6926	61°13'35.44"	30°04'45.13"	281362.775	1295156.506
6927	61°13'35.14"	30°04'45.18"	281353.489	1295156.876
6928	61°13'34.74"	30°04'47.03"	281340.422	1295184.142
6929	61°13'34.44"	30°04'45.40"	281331.974	1295159.543
6930	61°13'33.97"	30°04'43.89"	281317.976	1295136.598
6931	61°13'33.92"	30°04'42.20"	281317.319	1295111.294
6932	61°13'34.29"	30°04'40.60"	281329.255	1295087.864
6933	61°13'34.86"	30°04'39.31"	281347.500	1295069.066
6934	61°13'35.28"	30°04'37.88"	281361.283	1295048.159
6935	61°13'35.58"	30°04'36.22"	281371.100	1295023.682

6936	61°13'36.23"	30°04'34.70"	281392.066	1295001.564
6937	61°13'36.87"	30°04'33.41"	281412.343	1294982.875
6938	61°13'37.57"	30°04'31.99"	281434.619	1294962.470
6939	61°13'37.87"	30°04'30.42"	281444.591	1294939.326
6940	61°13'38.28"	30°04'28.90"	281458.115	1294917.018
6941	61°13'37.93"	30°04'27.39"	281447.824	1294894.049
6942	61°13'38.17"	30°04'25.69"	281456.139	1294868.962
6943	61°13'38.03"	30°04'24.03"	281452.451	1294844.141
6944	61°13'37.99"	30°04'22.31"	281452.035	1294818.459
6945	61°13'38.03"	30°04'20.52"	281454.167	1294791.782
6946	61°13'38.35"	30°04'18.85"	281464.712	1294767.088
6947	61°13'38.89"	30°04'17.37"	281481.960	1294745.511
6948	61°13'38.85"	30°04'15.59"	281481.681	1294718.908
6949	61°13'39.78"	30°04'15.54"	281510.415	1294719.115
6950	61°13'40.62"	30°04'15.00"	281536.680	1294711.728
6951	61°13'41.45"	30°04'14.53"	281562.530	1294705.559
6952	61°13'41.36"	30°04'12.63"	281560.549	1294677.182
6953	61°13'41.20"	30°04'10.98"	281556.300	1294652.353
6954	61°13'40.70"	30°04'09.61"	281541.624	1294631.407
6955	61°13'41.55"	30°04'08.23"	281568.551	1294611.665
6956	61°13'41.83"	30°04'06.31"	281577.954	1294583.213
6957	61°13'42.22"	30°04'04.63"	281590.949	1294558.559
6958	61°13'42.83"	30°04'03.36"	281610.343	1294540.212
6959	61°13'43.58"	30°04'02.72"	281633.787	1294531.420
6960	61°13'43.72"	30°04'01.07"	281639.015	1294506.868
6961	61°13'43.68"	30°03'59.36"	281638.464	1294481.382
6962	61°13'43.29"	30°03'57.75"	281626.980	1294456.974
6963	61°13'43.56"	30°03'55.98"	281636.060	1294430.840
6964	61°13'43.88"	30°03'54.03"	281646.914	1294401.994
6965	61°13'44.29"	30°03'52.21"	281660.578	1294375.303
6966	61°13'44.69"	30°03'50.61"	281673.637	1294351.818
6967	61°13'45.14"	30°03'49.00"	281688.330	1294328.177
6968	61°13'45.51"	30°03'46.70"	281700.591	1294294.123
6969	61°13'46.17"	30°03'45.62"	281721.597	1294278.638
6970	61°13'46.65"	30°03'44.21"	281737.142	1294258.093
6971	61°13'47.29"	30°03'43.09"	281757.375	1294242.079
6972	61°13'47.85"	30°03'41.74"	281775.250	1294222.455
6973	61°13'48.40"	30°03'40.40"	281793.082	1294202.926
6974	61°13'48.81"	30°03'38.63"	281806.327	1294176.893
6975	61°13'49.57"	30°03'37.15"	281830.733	1294155.606
6976	61°13'50.34"	30°03'36.19"	281854.830	1294141.900
6977	61°13'51.14"	30°03'35.05"	281880.214	1294125.747
6978	61°13'51.70"	30°03'32.99"	281898.374	1294095.432
6979	61°13'52.09"	30°03'31.24"	281911.233	1294069.786
6980	61°13'52.69"	30°03'29.93"	281930.339	1294050.807
6981	61°13'53.34"	30°03'28.61"	281951.207	1294031.707

6982	61°13'54.17"	30°03'28.60"	281976.733	1294032.281
6983	61°13'54.47"	30°03'26.98"	281986.911	1294008.401
6984	61°13'53.98"	30°03'26.14"	281972.083	1293995.450
6985	61°13'53.30"	30°03'26.79"	281950.607	1294004.425
6986	61°13'52.67"	30°03'28.16"	281930.471	1294024.394
6987	61°13'52.21"	30°03'29.58"	281915.806	1294045.078
6988	61°13'51.32"	30°03'29.67"	281888.219	1294045.649
6989	61°13'50.46"	30°03'30.13"	281861.211	1294051.676
6990	61°13'49.59"	30°03'30.02"	281834.327	1294049.272
6991	61°13'49.45"	30°03'28.23"	281830.949	1294022.330
6992	61°13'49.82"	30°03'26.45"	281843.061	1293996.157
6993	61°13'50.34"	30°03'24.74"	281860.049	1293971.167
6994	61°13'50.75"	30°03'23.21"	281873.538	1293948.672
6995	61°13'51.33"	30°03'21.29"	281892.372	1293920.564
6996	61°13'51.61"	30°03'19.62"	281901.761	1293895.995
6997	61°13'52.35"	30°03'18.84"	281924.839	1293885.060
6998	61°13'52.77"	30°03'17.25"	281938.485	1293861.724
6999	61°13'53.36"	30°03'16.01"	281957.570	1293843.818
7000	61°13'54.02"	30°03'14.87"	281978.429	1293827.329
7000	61°13'54.02"	30°03'14.87"	281978.429	1293827.329
7001	61°13'54.76"	30°03'14.12"	282001.558	1293816.828
7002	61°13'55.58"	30°03'13.96"	282027.105	1293815.253
7003	61°13'56.12"	30°03'15.26"	282043.085	1293835.108
7004	61°13'57.00"	30°03'16.29"	282070.023	1293851.302
7005	61°13'57.07"	30°03'17.98"	282071.511	1293876.619
7006	61°13'57.12"	30°03'19.88"	282072.135	1293905.033
7007	61°13'57.24"	30°03'21.89"	282074.749	1293935.032
7008	61°13'58.03"	30°03'20.97"	282099.749	1293922.173
7009	61°13'58.79"	30°03'19.98"	282123.562	1293908.065
7010	61°13'59.58"	30°03'17.53"	282149.314	1293872.320
7011	61°14'00.47"	30°03'17.25"	282176.868	1293868.919
7012	61°14'01.29"	30°03'17.39"	282202.110	1293871.841
7013	61°14'01.85"	30°03'17.78"	282219.472	1293878.138
7014	61°14'02.17"	30°03'16.57"	282229.795	1293860.306
7015	61°14'01.80"	30°03'15.82"	282218.685	1293848.848
7016	61°14'00.88"	30°03'15.45"	282190.296	1293842.424
7017	61°14'00.42"	30°03'14.00"	282176.735	1293820.464
7018	61°14'00.54"	30°03'12.13"	282181.363	1293792.603
7019	61°14'01.16"	30°03'10.66"	282201.217	1293771.257
7020	61°14'00.86"	30°03'09.02"	282192.748	1293746.553
7021	61°13'59.92"	30°03'09.30"	282163.600	1293749.899
7022	61°13'59.05"	30°03'09.02"	282136.706	1293744.900
7023	61°13'57.94"	30°03'09.19"	282102.228	1293746.358
7024	61°13'57.09"	30°03'09.94"	282075.680	1293756.731
7025	61°13'56.27"	30°03'09.69"	282050.317	1293752.162
7026	61°13'55.98"	30°03'08.03"	282042.204	1293727.150

7027	61°13'56.53"	30°03'06.67"	282059.729	1293707.370
7028	61°13'57.02"	30°03'05.30"	282075.467	1293687.477
7029	61°13'57.45"	30°03'03.87"	282089.659	1293666.543
7030	61°13'58.36"	30°03'02.54"	282118.128	1293647.525
7031	61°13'59.16"	30°03'02.21"	282143.274	1293643.438
7032	61°13'59.97"	30°03'01.76"	282168.544	1293637.428
7033	61°14'00.20"	30°03'00.15"	282176.290	1293613.647
7034	61°14'00.62"	30°02'58.66"	282189.826	1293591.776
7035	61°14'01.09"	30°02'57.27"	282205.240	1293571.537
7036	61°14'01.77"	30°02'56.23"	282226.788	1293556.700
7037	61°14'02.60"	30°02'55.72"	282252.500	1293549.850
7038	61°14'03.25"	30°02'53.51"	282273.782	1293517.487
7039	61°14'03.74"	30°02'52.15"	282289.526	1293497.682
7040	61°14'04.28"	30°02'50.67"	282306.825	1293476.023
7041	61°14'04.78"	30°02'48.90"	282323.232	1293450.145
7042	61°14'05.39"	30°02'47.62"	282342.626	1293431.639
7043	61°14'05.69"	30°02'45.90"	282352.536	1293406.279
7044	61°14'05.60"	30°02'44.23"	282350.598	1293381.238
7045	61°14'06.40"	30°02'42.43"	282376.123	1293355.235
7046	61°14'07.22"	30°02'41.70"	282401.774	1293345.093
7047	61°14'07.58"	30°02'39.43"	282414.080	1293311.552
7048	61°14'07.06"	30°02'38.02"	282398.591	1293290.051
7049	61°14'06.69"	30°02'36.19"	282387.912	1293262.402
7050	61°14'05.95"	30°02'34.66"	282365.798	1293238.890
7051	61°14'06.11"	30°02'32.77"	282371.584	1293210.895
7052	61°14'05.90"	30°02'30.82"	282366.062	1293181.493
7053	61°14'05.54"	30°02'28.76"	282355.665	1293150.556
7054	61°14'06.29"	30°02'27.49"	282379.700	1293132.320
7055	61°14'07.20"	30°02'26.40"	282408.340	1293116.905
7056	61°14'08.19"	30°02'25.76"	282439.083	1293108.232
7057	61°14'08.91"	30°02'24.47"	282461.972	1293089.659
7058	61°14'09.57"	30°02'22.90"	282483.222	1293066.940
7059	61°14'09.52"	30°02'21.66"	282482.119	1293048.356
7060	61°14'07.18"	30°02'19.68"	282410.680	1293016.609
7061	61°14'06.39"	30°02'19.00"	282386.509	1293005.747
7062	61°14'05.81"	30°02'17.37"	282369.163	1292980.851
7063	61°14'06.20"	30°02'15.90"	282381.903	1292959.334
7064	61°14'05.43"	30°02'14.99"	282358.737	1292945.094
7065	61°14'05.37"	30°02'13.29"	282357.501	1292919.639
7066	61°14'05.70"	30°02'11.49"	282368.472	1292893.088
7067	61°14'05.20"	30°02'10.09"	282353.837	1292871.735
7068	61°14'04.42"	30°02'08.20"	282330.525	1292842.760
7069	61°14'04.58"	30°02'06.43"	282336.374	1292816.502
7070	61°14'04.90"	30°02'04.55"	282347.101	1292788.892
7071	61°14'05.83"	30°02'04.04"	282375.896	1292782.148
7072	61°14'06.66"	30°02'03.10"	282402.140	1292768.797



7073	61°14'07.40"	30°02'01.48"	282425.608	1292745.326
7074	61°14'08.04"	30°02'00.43"	282446.119	1292730.403
7075	61°14'08.04"	30°01'58.33"	282446.847	1292699.046
7076	61°14'07.39"	30°01'57.20"	282427.361	1292681.634
7077	61°14'07.18"	30°01'55.52"	282421.790	1292656.384
7078	61°14'07.01"	30°01'53.86"	282417.189	1292631.346
7079	61°14'06.82"	30°01'52.11"	282412.145	1292605.057
7080	61°14'07.14"	30°01'50.53"	282422.750	1292581.797
7081	61°14'07.22"	30°01'48.60"	282426.205	1292553.079
7082	61°14'07.52"	30°01'46.93"	282436.221	1292528.588
7083	61°14'07.94"	30°01'45.26"	282449.845	1292504.050
7084	61°14'08.42"	30°01'43.69"	282465.508	1292481.074
7085	61°14'09.13"	30°01'42.56"	282488.059	1292464.833
7086	61°14'08.66"	30°01'40.90"	282474.024	1292439.627
7087	61°14'08.58"	30°01'38.71"	282472.762	1292406.979
7088	61°14'09.03"	30°01'37.13"	282487.215	1292383.841
7089	61°14'09.71"	30°01'35.85"	282508.968	1292365.297
7090	61°14'10.33"	30°01'34.22"	282528.797	1292341.628
7091	61°14'11.09"	30°01'33.56"	282552.781	1292332.497
7092	61°14'11.57"	30°01'32.19"	282568.155	1292312.498
7093	61°14'12.22"	30°01'31.12"	282588.813	1292297.236
7094	61°14'12.76"	30°01'29.81"	282606.222	1292278.197
7095	61°14'13.46"	30°01'28.78"	282628.076	1292263.551
7096	61°14'14.29"	30°01'28.28"	282654.031	1292256.878
7097	61°14'14.89"	30°01'27.12"	282673.279	1292240.030
7098	61°14'15.38"	30°01'25.76"	282689.103	1292220.295
7099	61°14'15.80"	30°01'24.31"	282702.659	1292199.027
7100	61°14'16.72"	30°01'23.98"	282731.211	1292195.075
7101	61°14'17.79"	30°01'23.31"	282764.827	1292186.016
7102	61°14'18.47"	30°01'22.28"	282786.282	1292171.353
7103	61°14'19.24"	30°01'21.09"	282810.739	1292154.320
7104	61°14'19.34"	30°01'19.17"	282814.624	1292125.766
7105	61°14'19.67"	30°01'16.93"	282825.732	1292092.672
7106	61°14'19.77"	30°01'15.01"	282829.829	1292064.204
7107	61°14'20.12"	30°01'12.87"	282841.753	1292032.617
7108	61°14'19.41"	30°01'11.62"	282820.235	1292013.232
7109	61°14'19.80"	30°01'10.04"	282833.012	1291990.056
7110	61°14'20.43"	30°01'08.91"	282853.183	1291973.816
7111	61°14'21.05"	30°01'07.46"	282872.873	1291952.794
7112	61°14'21.71"	30°01'06.13"	282893.964	1291933.588
7113	61°14'22.40"	30°01'04.83"	282915.926	1291914.820
7114	61°14'23.10"	30°01'03.78"	282937.892	1291899.912
7115	61°14'23.89"	30°01'03.05"	282962.872	1291889.814
7116	61°14'24.82"	30°01'02.56"	282991.928	1291883.359
7117	61°14'25.70"	30°01'01.77"	283019.526	1291872.437
7118	61°14'26.54"	30°01'01.01"	283045.833	1291861.909

7119	61°14'27.34"	30°00'59.47"	283071.244	1291839.703
7120	61°14'27.32"	30°00'56.98"	283071.628	1291802.498
7121	61°14'26.65"	30°00'54.28"	283052.162	1291761.604
7122	61°14'25.82"	30°00'54.07"	283026.730	1291757.663
7123	61°14'24.87"	30°00'53.79"	282997.237	1291752.628
7124	61°14'24.46"	30°00'52.01"	282985.551	1291725.650
7125	61°14'23.88"	30°00'50.32"	282968.483	1291699.891
7126	61°14'23.75"	30°00'48.52"	282965.078	1291673.022
7127	61°14'24.03"	30°00'46.67"	282974.519	1291645.575
7128	61°14'23.62"	30°00'44.78"	282962.756	1291617.069
7129	61°14'23.81"	30°00'42.98"	282969.455	1291590.387
7130	61°14'24.19"	30°00'41.11"	282982.044	1291562.886
7131	61°14'24.86"	30°00'39.41"	283003.831	1291538.196
7132	61°14'25.55"	30°00'38.18"	283025.609	1291520.449
7133	61°14'25.95"	30°00'36.59"	283038.870	1291497.175
7134	61°14'26.35"	30°00'35.11"	283051.881	1291475.540
7135	61°14'26.94"	30°00'33.77"	283070.584	1291456.020
7136	61°14'27.70"	30°00'32.89"	283094.484	1291443.617
7137	61°14'28.64"	30°00'32.04"	283123.967	1291431.826
7138	61°14'29.47"	30°00'32.24"	283149.669	1291435.731
7139	61°14'30.05"	30°00'34.48"	283166.432	1291469.657
7140	61°14'30.89"	30°00'34.60"	283192.414	1291472.209
7141	61°14'31.56"	30°00'35.80"	283212.745	1291490.715
7142	61°14'31.66"	30°00'37.73"	283214.969	1291519.646
7143	61°14'32.02"	30°00'39.98"	283225.071	1291553.583
7144	61°14'31.82"	30°00'42.11"	283217.888	1291585.083
7145	61°14'31.78"	30°00'44.34"	283215.651	1291618.350
7146	61°14'31.35"	30°00'46.25"	283201.287	1291646.441
7147	61°14'31.40"	30°00'48.74"	283201.832	1291683.627
7148	61°14'32.37"	30°00'49.66"	283231.418	1291698.178
7149	61°14'33.17"	30°00'50.86"	283255.492	1291716.877
7150	61°14'33.80"	30°00'52.16"	283274.511	1291736.893
7151	61°14'35.10"	30°00'52.69"	283314.319	1291745.942
7152	61°14'36.48"	30°00'52.55"	283357.354	1291745.221
7153	61°14'37.49"	30°00'52.75"	283388.323	1291749.127
7154	61°14'38.39"	30°00'53.67"	283415.856	1291763.735
7155	61°14'39.16"	30°00'54.42"	283439.324	1291775.675
7156	61°14'40.14"	30°00'53.88"	283469.743	1291768.498
7157	61°14'41.10"	30°00'53.30"	283499.960	1291760.861
7158	61°14'41.68"	30°00'54.55"	283517.269	1291780.053
7159	61°14'42.82"	30°00'55.19"	283552.239	1291790.654
7160	61°14'43.38"	30°00'53.83"	283569.970	1291770.932
7161	61°14'43.51"	30°00'52.09"	283574.895	1291745.048
7162	61°14'43.42"	30°00'49.31"	283573.454	1291703.600
7163	61°14'43.37"	30°00'46.73"	283573.067	1291664.990
7164	61°14'43.30"	30°00'44.80"	283571.751	1291636.140

7165	61°14'43.18"	30°00'42.82"	283569.025	1291606.559
7166	61°14'43.43"	30°00'41.21"	283577.400	1291582.751
7167	61°14'43.63"	30°00'39.36"	283584.510	1291555.411
7168	61°14'43.72"	30°00'37.59"	283588.254	1291529.174
7169	61°14'44.07"	30°00'36.05"	283599.731	1291506.548
7170	61°14'44.36"	30°00'34.16"	283609.532	1291478.657
7171	61°14'44.42"	30°00'32.48"	283612.285	1291453.523
7172	61°14'44.55"	30°00'30.45"	283617.159	1291423.516
7173	61°14'44.46"	30°00'28.09"	283615.380	1291388.224
7174	61°14'44.27"	30°00'26.46"	283610.143	1291363.695
7175	61°14'44.47"	30°00'24.69"	283617.234	1291337.435
7176	61°14'45.01"	30°00'23.26"	283634.813	1291316.679
7177	61°14'45.45"	30°00'21.55"	283649.208	1291291.693
7178	61°14'46.51"	30°00'20.55"	283682.417	1291277.698
7179	61°14'46.95"	30°00'19.13"	283696.734	1291256.986
7180	61°14'47.45"	30°00'16.53"	283713.393	1291218.720
7181	61°14'47.70"	30°00'14.65"	283721.804	1291190.878
7182	61°14'48.28"	30°00'13.22"	283740.623	1291170.210
7183	61°14'48.47"	30°00'11.49"	283747.299	1291144.565
7184	61°14'48.85"	30°00'09.83"	283759.864	1291120.251
7185	61°14'49.28"	30°00'08.15"	283773.901	1291095.517
7186	61°14'50.03"	30°00'07.11"	283797.404	1291080.831
7187	61°14'50.75"	30°00'05.62"	283820.436	1291059.312
7188	61°14'50.95"	30°00'03.75"	283827.492	1291031.568
7189	61°14'50.66"	30°00'01.96"	283819.445	1291004.542
7190	61°14'50.05"	30°00'00.68"	283800.936	1290984.906
7191	61°14'50.27"	29°59'58.96"	283808.664	1290959.549
7192	61°14'50.02"	29°59'57.18"	283801.803	1290932.653
7193	61°14'49.23"	29°59'56.01"	283777.842	1290914.513
7194	61°14'48.48"	29°59'55.17"	283755.053	1290901.253
7195	61°14'47.92"	29°59'53.67"	283738.524	1290878.435
7196	61°14'47.08"	29°59'53.63"	283712.412	1290876.909
7197	61°14'46.22"	29°59'53.99"	283685.721	1290881.470
7198	61°14'45.41"	29°59'53.64"	283660.647	1290875.504
7199	61°14'44.85"	29°59'52.33"	283644.058	1290855.467
7200	61°14'44.20"	29°59'51.05"	283624.654	1290835.745
7201	61°14'43.45"	29°59'50.18"	283601.652	1290822.089
7202	61°14'42.79"	29°59'49.16"	283581.873	1290806.171
7203	61°14'42.64"	29°59'47.41"	283578.112	1290780.002
7204	61°14'43.18"	29°59'46.13"	283595.335	1290761.385
7205	61°14'43.78"	29°59'44.91"	283614.497	1290743.836
7206	61°14'44.57"	29°59'43.84"	283639.252	1290728.535
7207	61°14'45.26"	29°59'42.75"	283661.237	1290712.934
7208	61°14'46.09"	29°59'41.97"	283687.115	1290702.211
7209	61°14'46.96"	29°59'41.01"	283714.638	1290688.701
7210	61°14'47.71"	29°59'40.38"	283738.153	1290680.021

7211	61°14'48.51"	29°59'39.97"	283763.201	1290674.694
7212	61°14'49.39"	29°59'39.10"	283790.784	1290662.561
7213	61°14'50.22"	29°59'38.25"	283816.753	1290650.678
7214	61°14'51.24"	29°59'37.67"	283848.694	1290643.034
7215	61°14'52.09"	29°59'38.40"	283874.546	1290654.671
7216	61°14'53.15"	29°59'38.88"	283907.205	1290662.863
7217	61°14'53.48"	29°59'40.85"	283916.565	1290692.554
7218	61°14'53.84"	29°59'43.27"	283926.411	1290729.059
7219	61°14'54.56"	29°59'44.29"	283948.215	1290744.946
7220	61°14'55.62"	29°59'44.55"	283980.893	1290749.824
7221	61°14'56.69"	29°59'43.87"	284014.425	1290740.723
7222	61°14'57.60"	29°59'43.75"	284042.468	1290739.841
7223	61°14'58.28"	29°59'42.73"	284064.237	1290725.287
7224	61°14'59.03"	29°59'41.82"	284087.806	1290712.471
7225	61°14'59.97"	29°59'41.29"	284117.154	1290705.371
7226	61°14'59.90"	29°59'43.12"	284113.955	1290732.660
7227	61°15'00.55"	29°59'41.96"	284134.549	1290715.968
7228	61°15'01.38"	29°59'42.34"	284160.130	1290722.422
7229	61°15'02.25"	29°59'41.72"	284187.390	1290714.092
7230	61°15'02.79"	29°59'39.87"	284204.865	1290687.048
7231	61°15'02.89"	29°59'37.71"	284209.021	1290654.954
7232	61°15'02.90"	29°59'35.99"	284210.302	1290629.313
7233	61°15'03.46"	29°59'34.65"	284228.154	1290609.777
7234	61°15'03.76"	29°59'32.69"	284238.467	1290580.914
7235	61°15'04.32"	29°59'31.33"	284256.267	1290561.149
7236	61°15'05.01"	29°59'30.19"	284278.213	1290544.899
7237	61°15'05.31"	29°59'28.50"	284288.285	1290519.905
7238	61°15'05.84"	29°59'26.81"	284305.496	1290495.305
7239	61°15'06.58"	29°59'25.89"	284328.689	1290482.213
7240	61°15'07.13"	29°59'24.07"	284346.564	1290455.657
7241	61°15'07.88"	29°59'23.37"	284370.211	1290445.963
7242	61°15'08.65"	29°59'22.80"	284394.276	1290438.183
7243	61°15'09.47"	29°59'21.70"	284420.130	1290422.584
7244	61°15'10.26"	29°59'20.87"	284444.843	1290411.047
7245	61°15'11.16"	29°59'19.97"	284473.200	1290398.449
7246	61°15'11.95"	29°59'18.99"	284498.067	1290384.687
7247	61°15'12.48"	29°59'17.72"	284515.105	1290366.175
7248	61°15'13.13"	29°59'16.31"	284535.761	1290345.826
7249	61°15'13.72"	29°59'14.77"	284555.000	1290323.479
7250	61°15'14.52"	29°59'13.89"	284580.183	1290311.118
7251	61°15'14.80"	29°59'11.83"	284589.711	1290280.712
7252	61°15'14.63"	29°59'10.17"	284585.240	1290255.767
7253	61°15'14.53"	29°59'08.23"	284582.924	1290226.728
7254	61°15'13.66"	29°59'08.16"	284556.112	1290224.877
7255	61°15'12.83"	29°59'08.37"	284530.198	1290227.158
7256	61°15'12.03"	29°59'07.81"	284505.881	1290218.046

7257	61°15'11.75"	29°59'05.99"	284498.114	1290190.724
7258	61°15'12.26"	29°59'04.55"	284514.631	1290169.649
7259	61°15'12.84"	29°59'03.07"	284533.222	1290148.214
7260	61°15'13.47"	29°59'01.89"	284553.015	1290131.254
7261	61°15'14.07"	29°59'00.65"	284572.336	1290113.372
7262	61°15'14.79"	29°58'59.67"	284595.015	1290099.425
7263	61°15'15.68"	29°58'58.66"	284623.043	1290085.192
7264	61°15'16.43"	29°58'57.88"	284646.760	1290074.405
7265	61°15'17.20"	29°58'57.33"	284670.728	1290066.845
7266	61°15'17.88"	29°58'56.30"	284692.312	1290052.178
7267	61°15'18.53"	29°58'57.76"	284711.643	1290074.547
7268	61°15'18.16"	29°58'59.35"	284699.534	1290097.936
7269	61°15'17.60"	29°59'00.78"	284681.568	1290118.626
7270	61°15'16.71"	29°59'03.19"	284652.916	1290153.795
7271	61°15'16.01"	29°59'04.88"	284630.345	1290178.249
7272	61°15'16.64"	29°59'06.41"	284649.276	1290201.638
7273	61°15'17.45"	29°59'06.72"	284674.057	1290207.115
7274	61°15'17.89"	29°59'04.90"	284688.383	1290180.312
7275	61°15'18.30"	29°59'03.44"	284701.971	1290159.097
7276	61°15'19.07"	29°59'02.35"	284726.189	1290143.561
7277	61°15'19.71"	29°59'00.86"	284746.673	1290121.921
7278	61°15'20.61"	29°59'00.14"	284774.779	1290112.054
7279	61°15'21.27"	29°58'58.86"	284795.914	1290093.658
7280	61°15'22.17"	29°58'59.13"	284823.702	1290098.590
7281	61°15'22.05"	29°59'00.95"	284819.105	1290125.545
7282	61°15'23.11"	29°59'02.57"	284851.068	1290150.747
7283	61°15'24.09"	29°59'04.07"	284880.876	1290174.096
7284	61°15'24.28"	29°59'06.08"	284885.573	1290204.125
7285	61°15'23.85"	29°59'08.29"	284871.389	1290236.712
7286	61°15'24.21"	29°59'09.82"	284881.758	1290259.813
7287	61°15'25.11"	29°59'09.25"	284909.837	1290252.289
7288	61°15'25.80"	29°59'10.70"	284930.631	1290274.544
7289	61°15'26.25"	29°59'12.66"	284943.455	1290304.088
7290	61°15'26.90"	29°59'14.01"	284963.038	1290324.867
7291	61°15'26.73"	29°59'16.37"	284956.714	1290359.863
7292	61°15'27.52"	29°59'17.80"	284980.431	1290382.021
7293	61°15'28.35"	29°59'16.50"	285006.859	1290363.371
7294	61°15'28.74"	29°59'18.07"	285018.188	1290387.158
7295	61°15'29.02"	29°59'20.82"	285025.548	1290428.372
7296	61°15'29.52"	29°59'22.55"	285040.087	1290454.706
7297	61°15'30.33"	29°59'23.27"	285064.927	1290466.218
7298	61°15'31.25"	29°59'24.59"	285092.601	1290486.739
7299	61°15'31.88"	29°59'26.09"	285111.461	1290509.763
7300	61°15'31.77"	29°59'27.84"	285107.321	1290535.780
7301	61°15'32.22"	29°59'29.82"	285120.202	1290565.712
7302	61°15'31.84"	29°59'31.93"	285107.455	1290596.780

7303	61°15'31.61"	29°59'33.72"	285099.561	1290623.139
7304	61°15'30.82"	29°59'36.06"	285074.082	1290657.295
7305	61°15'30.20"	29°59'37.92"	285054.016	1290684.425
7306	61°15'29.24"	29°59'40.59"	285023.018	1290723.315
7307	61°15'28.35"	29°59'42.88"	284994.548	1290756.478
7308	61°15'27.58"	29°59'44.52"	284969.809	1290780.189
7309	61°15'26.70"	29°59'46.64"	284941.648	1290811.012
7310	61°15'25.94"	29°59'48.43"	284917.292	1290836.916
7311	61°15'25.12"	29°59'49.15"	284891.624	1290846.918
7312	61°15'24.52"	29°59'50.47"	284872.403	1290866.006
7313	61°15'23.88"	29°59'51.99"	284852.028	1290888.063
7314	61°15'23.26"	29°59'53.18"	284832.126	1290905.138
7315	61°15'22.87"	29°59'55.24"	284819.102	1290935.500
7316	61°15'22.56"	29°59'57.26"	284808.734	1290965.301
7317	61°15'22.50"	29°59'59.32"	284805.920	1290995.844
7318	61°15'22.32"	30°00'00.98"	284799.571	1291020.514
7319	61°15'22.31"	30°00'03.13"	284798.089	1291052.540
7320	61°15'23.15"	30°00'03.89"	284823.861	1291064.698
7321	61°15'24.22"	30°00'04.52"	284856.668	1291074.993
7322	61°15'25.06"	30°00'04.80"	284882.597	1291080.083
7323	61°15'26.09"	30°00'04.30"	284914.540	1291073.634
7324	61°15'27.09"	30°00'04.22"	284945.435	1291073.289
7325	61°15'27.87"	30°00'04.80"	284969.389	1291082.787
7326	61°15'28.75"	30°00'05.57"	284996.224	1291094.995
7327	61°15'29.66"	30°00'05.05"	285024.696	1291088.209
7328	61°15'29.50"	30°00'03.26"	285020.468	1291061.376
7329	61°15'28.96"	30°00'01.51"	285004.707	1291034.741
7330	61°15'28.47"	29°59'59.18"	284990.782	1290999.554
7331	61°15'28.54"	29°59'57.15"	284993.663	1290969.357
7332	61°15'28.22"	29°59'55.06"	284984.755	1290937.971
7333	61°15'27.55"	29°59'53.64"	284964.814	1290916.195
7334	61°15'27.73"	29°59'51.76"	284971.078	1290888.314
7335	61°15'28.36"	29°59'50.45"	284991.277	1290869.308
7336	61°15'29.33"	29°59'49.80"	285021.581	1290860.669
7337	61°15'30.18"	29°59'49.66"	285048.110	1290859.321
7338	61°15'31.07"	29°59'49.37"	285075.658	1290855.816
7339	61°15'31.89"	29°59'49.06"	285101.056	1290852.000
7340	61°15'32.83"	29°59'48.88"	285130.331	1290850.287
7341	61°15'33.69"	29°59'49.80"	285156.637	1290864.895
7342	61°15'34.15"	29°59'51.28"	285170.077	1290887.384
7343	61°15'34.13"	29°59'53.06"	285168.610	1290913.773
7344	61°15'34.87"	29°59'54.30"	285191.061	1290932.957
7345	61°15'36.25"	29°59'55.02"	285233.224	1290945.016
7346	61°15'37.38"	29°59'54.97"	285268.366	1290945.399
7347	61°15'38.71"	29°59'55.62"	285309.072	1290956.430
7348	61°15'39.76"	29°59'56.95"	285340.904	1290977.182

7349	61°15'40.82"	29°59'57.81"	285373.370	1290991.057
7350	61°15'41.46"	29°59'56.62"	285393.835	1290973.885
7351	61°15'41.79"	29°59'54.56"	285404.998	1290943.498
7352	61°15'41.69"	29°59'51.89"	285402.992	1290903.714
7353	61°15'41.14"	29°59'50.44"	285386.587	1290881.510
7354	61°15'40.48"	29°59'47.80"	285367.562	1290841.602
7355	61°15'39.70"	29°59'45.56"	285344.365	1290807.379
7356	61°15'39.14"	29°59'44.02"	285327.756	1290783.969
7357	61°15'38.84"	29°59'42.15"	285319.376	1290755.832
7358	61°15'39.02"	29°59'40.39"	285325.700	1290729.787
7359	61°15'38.67"	29°59'38.37"	285315.831	1290699.261
7360	61°15'38.24"	29°59'36.48"	285303.346	1290670.766
7361	61°15'38.00"	29°59'34.33"	285297.121	1290638.475
7362	61°15'38.11"	29°59'32.64"	285301.278	1290613.368
7363	61°15'38.61"	29°59'31.32"	285317.406	1290594.249
7364	61°15'39.51"	29°59'31.38"	285345.227	1290595.890
7365	61°15'40.51"	29°59'30.42"	285376.697	1290582.563
7366	61°15'41.22"	29°59'29.37"	285398.887	1290567.619
7367	61°15'41.80"	29°59'28.06"	285417.721	1290548.692
7368	61°15'41.54"	29°59'26.43"	285410.411	1290524.225
7369	61°15'41.61"	29°59'24.62"	285413.369	1290497.185
7370	61°15'41.71"	29°59'22.86"	285417.100	1290471.175
7371	61°15'41.71"	29°59'21.03"	285418.125	1290443.789
7372	61°15'42.24"	29°59'19.66"	285434.999	1290423.960
7373	61°15'41.60"	29°59'18.48"	285415.924	1290405.784
7374	61°15'41.16"	29°59'17.02"	285402.850	1290383.542
7375	61°15'40.22"	29°59'17.03"	285373.688	1290382.807
7376	61°15'40.30"	29°59'15.32"	285376.989	1290357.470
7377	61°15'41.00"	29°59'14.16"	285399.235	1290340.769
7378	61°15'42.02"	29°59'14.72"	285430.598	1290350.133
7379	61°15'43.10"	29°59'17.13"	285462.763	1290387.048
7380	61°15'43.96"	29°59'17.56"	285489.437	1290394.392
7381	61°15'44.70"	29°59'16.59"	285512.772	1290380.615
7382	61°15'45.56"	29°59'16.89"	285539.229	1290385.931
7383	61°15'46.48"	29°59'16.52"	285567.751	1290381.337
7384	61°15'47.88"	29°59'17.33"	285610.765	1290394.733
7385	61°15'48.87"	29°59'16.95"	285641.395	1290389.960
7386	61°15'49.63"	29°59'15.78"	285665.712	1290373.377
7387	61°15'50.47"	29°59'15.10"	285691.895	1290364.054
7388	61°15'51.39"	29°59'15.32"	285720.167	1290368.139
7389	61°15'52.59"	29°59'14.53"	285757.836	1290357.613
7390	61°15'53.01"	29°59'12.86"	285771.456	1290333.054
7391	61°15'53.71"	29°59'11.03"	285794.045	1290306.503
7392	61°15'54.59"	29°59'10.95"	285821.201	1290306.190
7393	61°15'54.34"	29°59'09.13"	285814.351	1290278.763
7394	61°15'53.89"	29°59'07.10"	285801.333	1290248.134

7395	61°15'53.36"	29°59'05.72"	285785.773	1290226.996
7396	61°15'52.21"	29°59'04.04"	285750.874	1290200.829
7397	61°15'51.20"	29°59'03.82"	285719.894	1290196.628
7398	61°15'50.16"	29°59'03.81"	285687.611	1290195.469
7399	61°15'49.43"	29°59'03.08"	285665.468	1290183.836
7400	61°15'48.67"	29°59'02.22"	285642.110	1290170.292
7401	61°15'47.53"	29°59'01.09"	285607.414	1290152.397
7402	61°15'46.76"	29°59'01.84"	285583.341	1290162.831
7403	61°15'46.46"	29°59'03.78"	285573.204	1290191.389
7404	61°15'46.12"	29°59'05.35"	285561.882	1290214.563
7405	61°15'45.36"	29°59'06.37"	285537.847	1290229.010
7406	61°15'44.77"	29°59'07.97"	285518.800	1290252.190
7407	61°15'44.00"	29°59'09.01"	285494.598	1290266.966
7408	61°15'43.14"	29°59'09.32"	285467.902	1290270.825
7409	61°15'42.33"	29°59'09.75"	285442.552	1290276.320
7410	61°15'41.48"	29°59'10.96"	285415.627	1290293.577
7411	61°15'40.61"	29°59'11.09"	285388.794	1290294.744
7412	61°15'39.85"	29°59'11.82"	285364.917	1290304.844
7413	61°15'38.99"	29°59'12.01"	285337.997	1290306.819
7414	61°15'38.23"	29°59'11.05"	285315.169	1290291.719
7415	61°15'37.67"	29°59'09.72"	285298.447	1290271.364
7416	61°15'37.10"	29°59'08.50"	285281.171	1290252.732
7417	61°15'36.88"	29°59'06.83"	285275.176	1290227.593
7418	61°15'36.42"	29°59'05.06"	285261.701	1290200.757
7419	61°15'36.04"	29°59'03.37"	285250.753	1290175.245
7420	61°15'36.01"	29°59'01.68"	285250.865	1290150.031
7421	61°15'35.33"	29°59'00.71"	285230.096	1290134.811
7422	61°15'35.07"	29°58'58.67"	285223.200	1290104.180
7423	61°15'34.40"	29°58'57.43"	285202.831	1290085.063
7424	61°15'34.17"	29°58'55.82"	285196.638	1290060.803
7425	61°15'33.79"	29°58'54.16"	285185.439	1290035.744
7426	61°15'33.46"	29°58'52.31"	285176.314	1290007.885
7427	61°15'33.52"	29°58'50.10"	285179.055	1289975.072
7428	61°15'33.98"	29°58'47.80"	285194.370	1289941.103
7429	61°15'34.21"	29°58'46.18"	285202.392	1289917.199
7430	61°15'34.00"	29°58'44.28"	285196.817	1289888.747
7431	61°15'34.10"	29°58'42.19"	285200.607	1289857.632
7432	61°15'34.15"	29°58'40.48"	285203.009	1289832.263
7433	61°15'34.27"	29°58'38.48"	285207.882	1289802.631
7434	61°15'34.82"	29°58'36.40"	285225.668	1289772.167
7435	61°15'35.29"	29°58'34.69"	285240.993	1289747.088
7436	61°15'35.92"	29°58'33.43"	285261.116	1289728.908
7437	61°15'36.69"	29°58'32.88"	285285.152	1289721.407
7438	61°15'37.23"	29°58'31.35"	285302.788	1289699.178
7439	61°15'37.50"	29°58'29.50"	285311.917	1289671.862
7440	61°15'37.95"	29°58'27.95"	285326.420	1289649.269



7441	61°15'38.54"	29°58'26.75"	285345.425	1289632.002
7442	61°15'39.44"	29°58'26.95"	285373.019	1289635.749
7443	61°15'40.07"	29°58'28.08"	285392.131	1289653.246
7444	61°15'40.21"	29°58'29.81"	285395.620	1289679.218
7445	61°15'39.75"	29°58'31.77"	285380.526	1289707.949
7446	61°15'39.72"	29°58'33.81"	285378.693	1289738.301
7447	61°15'40.46"	29°58'35.48"	285400.745	1289763.940
7448	61°15'40.62"	29°58'37.37"	285404.869	1289792.239
7449	61°15'41.57"	29°58'38.86"	285433.560	1289815.356
7450	61°15'42.61"	29°58'38.46"	285465.919	1289810.375
7451	61°15'43.39"	29°58'37.04"	285490.711	1289790.027
7452	61°15'43.71"	29°58'35.43"	285501.368	1289766.370
7453	61°15'43.82"	29°58'33.55"	285505.649	1289738.448
7454	61°15'44.48"	29°58'32.35"	285526.431	1289721.212
7455	61°15'45.25"	29°58'31.30"	285550.853	1289706.349
7456	61°15'45.86"	29°58'29.52"	285570.593	1289680.383
7457	61°15'46.51"	29°58'28.46"	285591.324	1289665.172
7458	61°15'47.49"	29°58'28.09"	285621.555	1289660.636
7459	61°15'48.93"	29°58'28.70"	285665.885	1289671.199
7460	61°15'49.59"	29°58'27.67"	285686.836	1289656.421
7461	61°15'49.71"	29°58'25.90"	285691.543	1289630.166
7462	61°15'49.27"	29°58'24.46"	285678.435	1289608.313
7463	61°15'49.76"	29°58'23.11"	285694.290	1289588.585
7464	61°15'50.16"	29°58'21.63"	285707.200	1289567.043
7465	61°15'51.00"	29°58'20.21"	285734.131	1289546.599
7466	61°15'51.88"	29°58'19.85"	285761.419	1289542.166
7467	61°15'52.56"	29°58'21.11"	285781.873	1289561.573
7468	61°15'53.98"	29°58'24.08"	285824.319	1289607.245
7469	61°15'54.92"	29°58'26.10"	285852.581	1289638.243
7470	61°15'55.98"	29°58'26.39"	285885.297	1289643.574
7471	61°15'56.89"	29°58'25.87"	285913.541	1289636.712
7472	61°15'57.82"	29°58'25.48"	285942.501	1289631.894
7473	61°15'58.74"	29°58'25.95"	285970.905	1289639.764
7474	61°15'59.63"	29°58'27.16"	285997.789	1289658.551
7475	61°16'00.41"	29°58'28.54"	286021.115	1289679.921
7476	61°16'01.61"	29°58'30.63"	286057.288	1289712.223
7477	61°16'02.66"	29°58'31.18"	286089.642	1289721.512
7478	61°16'03.59"	29°58'30.88"	286118.459	1289717.881
7479	61°16'04.41"	29°58'30.72"	286143.935	1289716.289
7480	61°16'05.51"	29°58'31.27"	286177.790	1289725.569
7481	61°16'06.69"	29°58'32.67"	286213.526	1289747.665
7482	61°16'07.42"	29°58'34.19"	286235.410	1289770.880
7483	61°16'07.92"	29°58'35.54"	286250.397	1289791.621
7484	61°16'08.36"	29°58'37.11"	286263.204	1289815.398
7485	61°16'09.25"	29°58'38.35"	286290.052	1289834.720
7486	61°16'09.84"	29°58'39.63"	286307.815	1289854.353

7487	61°16'10.81"	29°58'39.97"	286337.640	1289860.324
7488	61°16'11.77"	29°58'40.70"	286367.105	1289872.110
7489	61°16'12.64"	29°58'41.51"	286393.569	1289885.061
7490	61°16'13.34"	29°58'43.19"	286414.450	1289910.805
7491	61°16'14.30"	29°58'43.75"	286443.878	1289920.010
7492	61°16'15.02"	29°58'42.70"	286466.814	1289905.113
7493	61°16'15.45"	29°58'40.87"	286480.956	1289878.244
7494	61°16'15.41"	29°58'38.96"	286480.445	1289849.838
7495	61°16'15.05"	29°58'37.37"	286470.095	1289825.731
7496	61°16'15.20"	29°58'35.70"	286475.649	1289801.013
7497	61°16'14.84"	29°58'34.02"	286465.311	1289775.625
7498	61°16'14.34"	29°58'32.26"	286450.427	1289748.896
7499	61°16'13.54"	29°58'31.22"	286426.282	1289732.705
7500	61°16'12.47"	29°58'30.04"	286393.659	1289714.087
7501	61°16'11.58"	29°58'29.83"	286366.196	1289710.031
7502	61°16'10.96"	29°58'28.68"	286347.609	1289692.295
7503	61°16'10.50"	29°58'27.22"	286334.227	1289670.106
7504	61°16'09.97"	29°58'25.41"	286318.667	1289642.585
7505	61°16'09.34"	29°58'24.29"	286299.623	1289625.292
7506	61°16'08.87"	29°58'22.75"	286285.671	1289601.935
7507	61°16'08.35"	29°58'21.41"	286270.278	1289581.402
7508	61°16'07.64"	29°58'20.20"	286248.850	1289562.750
7509	61°16'07.15"	29°58'18.73"	286234.371	1289540.443
7510	61°16'06.49"	29°58'17.51"	286214.681	1289521.500
7511	61°16'05.66"	29°58'16.39"	286189.559	1289503.995
7512	61°16'04.97"	29°58'15.53"	286168.418	1289490.564
7513	61°16'04.20"	29°58'14.80"	286145.017	1289479.007
7514	61°16'03.48"	29°58'13.44"	286123.303	1289458.042
7515	61°16'02.93"	29°58'11.93"	286106.992	1289434.967
7516	61°16'02.31"	29°58'10.83"	286088.435	1289417.927
7517	61°16'01.89"	29°58'09.08"	286076.245	1289391.411
7518	61°16'00.80"	29°58'07.85"	286043.087	1289372.117
7519	61°16'00.07"	29°58'07.04"	286021.008	1289359.281
7520	61°15'59.31"	29°58'06.21"	285997.583	1289346.120
7521	61°15'58.63"	29°58'04.43"	285977.411	1289318.926
7522	61°15'57.85"	29°58'02.40"	285954.323	1289288.003
7523	61°15'56.77"	29°58'00.75"	285921.753	1289262.399
7524	61°15'55.94"	29°57'58.47"	285897.050	1289227.523
7525	61°15'55.12"	29°57'57.79"	285871.935	1289216.693
7526	61°15'54.88"	29°57'56.08"	285865.559	1289190.971
7527	61°15'55.78"	29°57'56.47"	285892.993	1289197.547
7528	61°15'56.41"	29°57'55.01"	285913.279	1289176.466
7529	61°15'56.16"	29°57'53.24"	285906.247	1289149.867
7530	61°15'56.27"	29°57'51.51"	285910.487	1289124.180
7531	61°15'56.19"	29°57'49.70"	285908.936	1289097.104
7532	61°15'56.22"	29°57'48.02"	285910.810	1289072.124

7533	61°15'56.33"	29°57'45.82"	285915.025	1289039.419
7534	61°15'57.00"	29°57'43.34"	285936.982	1289003.197
7535	61°15'57.31"	29°57'41.73"	285947.247	1288979.566
7536	61°15'57.01"	29°57'39.95"	285938.982	1288952.740
7537	61°15'56.34"	29°57'38.13"	285918.945	1288924.910
7538	61°15'55.20"	29°57'34.91"	285885.283	1288875.885
7539	61°15'54.14"	29°57'33.18"	285853.357	1288849.067
7540	61°15'52.83"	29°57'32.73"	285813.094	1288841.003
7541	61°15'51.68"	29°57'32.62"	285777.495	1288838.313
7542	61°15'50.87"	29°57'32.50"	285752.512	1288835.606
7543	61°15'49.81"	29°57'30.90"	285720.524	1288810.838
7544	61°15'50.15"	29°57'28.44"	285732.156	1288774.511
7545	61°15'50.23"	29°57'25.90"	285735.680	1288736.695
7546	61°15'49.79"	29°57'23.64"	285723.268	1288702.572
7547	61°15'49.55"	29°57'21.34"	285716.880	1288668.042
7548	61°15'49.73"	29°57'19.63"	285723.189	1288642.716
7549	61°15'49.87"	29°57'17.42"	285728.597	1288609.996
7550	61°15'48.99"	29°57'15.59"	285702.229	1288581.905
7551	61°15'48.28"	29°57'14.57"	285680.697	1288565.906
7552	61°15'48.04"	29°57'12.63"	285674.292	1288536.836
7553	61°15'48.13"	29°57'10.45"	285678.177	1288504.414
7554	61°15'48.56"	29°57'08.42"	285692.555	1288474.632
7555	61°15'49.16"	29°57'06.83"	285711.772	1288451.547
7556	61°15'49.14"	29°57'04.58"	285712.208	1288417.924
7557	61°15'49.32"	29°57'02.35"	285718.894	1288384.936
7558	61°15'49.12"	29°57'00.68"	285713.547	1288359.753
7559	61°15'48.81"	29°56'59.12"	285704.611	1288336.201
7560	61°15'48.31"	29°56'57.72"	285689.743	1288314.855
7561	61°15'47.99"	29°56'56.11"	285680.550	1288290.638
7562	61°15'48.28"	29°56'53.77"	285690.789	1288256.048
7563	61°15'48.57"	29°56'51.69"	285700.567	1288225.303
7564	61°15'48.75"	29°56'49.76"	285707.127	1288196.778
7565	61°15'49.08"	29°56'47.41"	285718.434	1288162.055
7566	61°15'49.37"	29°56'45.85"	285728.274	1288139.072
7567	61°15'49.90"	29°56'43.87"	285745.547	1288110.093
7568	61°15'50.29"	29°56'42.34"	285758.257	1288087.726
7569	61°15'50.64"	29°56'40.20"	285770.235	1288056.251
7570	61°15'51.36"	29°56'38.56"	285793.399	1288032.447
7571	61°15'52.18"	29°56'37.35"	285819.228	1288015.209
7572	61°15'53.15"	29°56'35.36"	285850.226	1287986.601
7573	61°15'53.25"	29°56'33.45"	285854.110	1287958.242
7574	61°15'52.89"	29°56'31.16"	285844.033	1287923.657
7575	61°15'53.03"	29°56'29.36"	285849.210	1287897.099
7576	61°15'53.33"	29°56'27.42"	285859.693	1287868.467
7577	61°15'53.43"	29°56'25.66"	285863.584	1287842.365
7578	61°15'54.59"	29°56'23.51"	285900.325	1287811.481

7579	61°15'56.63"	29°56'19.42"	285965.582	1287752.479
7580	61°15'57.51"	29°56'17.99"	285993.388	1287732.023
7581	61°15'58.51"	29°56'17.84"	286024.453	1287730.860
7582	61°15'59.72"	29°56'18.11"	286061.747	1287736.025
7583	61°16'00.46"	29°56'17.33"	286085.049	1287725.223
7584	61°16'01.30"	29°56'17.32"	286111.085	1287725.928
7585	61°16'02.12"	29°56'16.94"	286136.609	1287721.022
7586	61°16'02.87"	29°56'15.79"	286160.355	1287704.618
7587	61°16'03.86"	29°56'14.67"	286191.574	1287688.897
7588	61°16'05.28"	29°56'15.00"	286235.386	1287695.259
7589	61°16'06.23"	29°56'15.23"	286264.483	1287699.610
7590	61°16'07.17"	29°56'16.41"	286292.965	1287718.061
7591	61°16'07.72"	29°56'17.66"	286309.374	1287737.292
7592	61°16'08.42"	29°56'19.24"	286330.368	1287761.499
7593	61°16'09.08"	29°56'21.06"	286350.068	1287789.249
7594	61°16'09.20"	29°56'22.91"	286352.725	1287816.915
7595	61°16'09.05"	29°56'24.56"	286347.410	1287841.388
7596	61°16'09.00"	29°56'26.85"	286344.753	1287875.439
7597	61°16'08.55"	29°56'28.37"	286330.126	1287897.607
7598	61°16'08.69"	29°56'30.39"	286333.315	1287927.933
7599	61°16'09.30"	29°56'31.94"	286351.652	1287951.609
7600	61°16'09.77"	29°56'33.40"	286365.545	1287973.768
7601	61°16'10.54"	29°56'35.31"	286388.161	1288003.058
7602	61°16'10.52"	29°56'37.35"	286386.832	1288033.383
7603	61°16'11.08"	29°56'39.83"	286402.777	1288070.892
7604	61°16'12.10"	29°56'41.35"	286433.734	1288094.596
7605	61°16'12.96"	29°56'41.90"	286460.043	1288103.640
7606	61°16'14.39"	29°56'42.54"	286504.031	1288114.562
7607	61°16'15.78"	29°56'43.22"	286546.581	1288126.021
7608	61°16'16.58"	29°56'43.36"	286571.454	1288128.867
7609	61°16'17.72"	29°56'43.12"	286606.630	1288126.491
7610	61°16'18.75"	29°56'41.59"	286639.502	1288104.640
7611	61°16'19.56"	29°56'40.36"	286664.979	1288087.197
7612	61°16'20.24"	29°56'38.73"	286686.674	1288063.534
7613	61°16'20.87"	29°56'36.82"	286707.210	1288035.799
7614	61°16'21.88"	29°56'35.36"	286739.073	1288015.008
7615	61°16'23.04"	29°56'33.84"	286775.752	1287993.447
7616	61°16'23.95"	29°56'33.52"	286804.165	1287989.590
7617	61°16'24.93"	29°56'32.65"	286834.978	1287977.612
7618	61°16'24.98"	29°56'30.66"	286837.303	1287947.996
7619	61°16'25.82"	29°56'30.44"	286863.295	1287945.625
7620	61°16'27.00"	29°56'29.13"	286900.687	1287927.294
7621	61°16'27.95"	29°56'27.14"	286930.874	1287898.566
7622	61°16'28.77"	29°56'25.95"	286956.958	1287881.694
7623	61°16'29.49"	29°56'24.67"	286979.816	1287863.318

7624	61°16'30.21"	29°56'16.92"	287005.627	1287748.597
7625	61°16'29.54"	29°56'14.36"	286986.322	1287709.776
7626	61°16'29.83"	29°56'12.51"	286996.131	1287682.492
7627	61°16'30.50"	29°56'11.42"	287017.243	1287667.013
7628	61°16'30.93"	29°56'09.73"	287031.503	1287642.171
7629	61°16'31.79"	29°56'08.59"	287058.543	1287626.041
7630	61°16'32.73"	29°56'08.65"	287087.708	1287627.875
7631	61°16'33.60"	29°56'07.86"	287114.897	1287617.016
7632	61°16'34.29"	29°56'06.87"	287136.870	1287602.990
7633	61°16'35.52"	29°56'07.15"	287174.666	1287608.307
7634	61°16'36.51"	29°56'06.12"	287205.809	1287594.027
7635	61°16'37.31"	29°56'05.79"	287230.860	1287589.846
7636	61°16'38.17"	29°56'05.16"	287257.612	1287581.367
7637	61°16'38.68"	29°56'03.66"	287274.089	1287559.580
7638	61°16'38.60"	29°56'01.85"	287272.635	1287532.466
7639	61°16'38.80"	29°56'00.22"	287279.656	1287508.462
7640	61°16'38.57"	29°55'58.53"	287273.297	1287482.999
7641	61°16'38.06"	29°55'56.64"	287258.194	1287454.354
7642	61°16'37.24"	29°55'56.93"	287232.720	1287457.918
7643	61°16'36.25"	29°55'58.13"	287201.521	1287474.762
7644	61°16'35.24"	29°55'58.90"	287169.921	1287485.242
7645	61°16'34.36"	29°55'59.51"	287142.573	1287493.450
7646	61°16'33.41"	29°55'59.50"	287113.162	1287492.256
7647	61°16'33.44"	29°55'57.79"	287114.884	1287466.926
7648	61°16'34.22"	29°55'57.13"	287139.147	1287457.879
7649	61°16'34.56"	29°55'55.31"	287150.655	1287431.059
7650	61°16'35.37"	29°55'54.21"	287176.307	1287415.555
7651	61°16'36.38"	29°55'52.92"	287208.172	1287397.319
7652	61°16'37.91"	29°55'52.73"	287255.433	1287395.922
7653	61°16'38.47"	29°55'51.30"	287273.660	1287375.253
7654	61°16'38.37"	29°55'49.63"	287271.255	1287350.324
7655	61°16'38.36"	29°55'47.48"	287271.942	1287318.174
7656	61°16'37.77"	29°55'45.09"	287254.909	1287282.039
7657	61°16'37.64"	29°55'43.18"	287251.645	1287253.499
7658	61°16'36.70"	29°55'42.28"	287223.144	1287239.122
7659	61°16'35.92"	29°55'43.39"	287198.510	1287254.842
7660	61°16'35.16"	29°55'44.43"	287174.607	1287269.613
7661	61°16'34.38"	29°55'45.36"	287149.989	1287282.726
7662	61°16'33.73"	29°55'46.60"	287129.321	1287300.492
7663	61°16'32.94"	29°55'46.00"	287105.020	1287290.801
7664	61°16'33.37"	29°55'44.22"	287119.107	1287264.677
7665	61°16'33.57"	29°55'42.40"	287126.136	1287237.774
7666	61°16'33.61"	29°55'40.54"	287128.403	1287210.195
7667	61°16'33.46"	29°55'38.81"	287124.489	1287184.235
7668	61°16'33.85"	29°55'37.18"	287137.389	1287160.377
7669	61°16'33.78"	29°55'35.44"	287135.925	1287134.407

7670	61°16'34.19"	29°55'33.88"	287149.578	1287111.563
7671	61°16'34.36"	29°55'31.88"	287155.832	1287081.923
7672	61°16'34.05"	29°55'30.16"	287146.823	1287055.938
7673	61°16'34.74"	29°55'28.87"	287169.047	1287037.475
7674	61°16'35.52"	29°55'28.18"	287193.343	1287027.991
7675	61°16'36.33"	29°55'27.11"	287219.103	1287012.882
7676	61°16'36.52"	29°55'25.23"	287225.746	1286985.092
7677	61°16'37.59"	29°55'22.02"	287260.496	1286938.359
7678	61°16'38.14"	29°55'20.55"	287278.006	1286916.896
7679	61°16'38.75"	29°55'19.14"	287297.839	1286896.506
7680	61°16'39.01"	29°55'17.40"	287306.471	1286870.963
7681	61°16'38.53"	29°55'15.16"	287292.713	1286837.043
7682	61°16'38.54"	29°55'12.49"	287294.497	1286797.258
7683	61°16'38.76"	29°55'09.73"	287302.395	1286756.453
7684	61°16'38.66"	29°55'07.45"	287300.670	1286722.300
7685	61°16'38.87"	29°55'05.55"	287307.897	1286694.231
7686	61°16'39.50"	29°55'03.48"	287328.339	1286664.021
7687	61°16'39.75"	29°55'01.44"	287337.206	1286633.890
7688	61°16'39.98"	29°54'59.81"	287345.146	1286609.848
7689	61°16'40.54"	29°54'58.08"	287363.386	1286584.722
7690	61°16'40.97"	29°54'56.20"	287377.442	1286557.083
7691	61°16'40.75"	29°54'54.06"	287371.753	1286525.089
7692	61°16'40.11"	29°54'52.57"	287352.630	1286502.278
7693	61°16'40.47"	29°54'50.72"	287364.531	1286474.984
7694	61°16'40.98"	29°54'48.70"	287381.443	1286445.391
7695	61°16'41.87"	29°54'47.33"	287409.481	1286426.003
7696	61°16'42.61"	29°54'46.19"	287433.108	1286409.661
7697	61°16'42.65"	29°54'44.15"	287435.257	1286379.344
7698	61°16'43.33"	29°54'42.86"	287456.823	1286360.852
7699	61°16'44.65"	29°54'43.06"	287497.536	1286365.149
7700	61°16'45.18"	29°54'44.79"	287513.216	1286391.381
7701	61°16'46.13"	29°54'45.83"	287542.107	1286407.918
7702	61°16'47.50"	29°54'45.49"	287584.643	1286404.256
7703	61°16'47.45"	29°54'43.38"	287584.058	1286372.739
7704	61°16'47.63"	29°54'41.48"	287590.665	1286344.593
7705	61°16'47.89"	29°54'39.56"	287599.607	1286316.232
7706	61°16'48.37"	29°54'37.84"	287615.432	1286291.162
7707	61°16'48.81"	29°54'35.25"	287630.186	1286252.959
7708	61°16'48.30"	29°54'33.61"	287615.129	1286228.043
7709	61°16'47.58"	29°54'32.43"	287593.439	1286209.855
7710	61°16'47.68"	29°54'30.58"	287597.434	1286182.325
7711	61°16'48.01"	29°54'28.89"	287608.650	1286157.563
7712	61°16'49.03"	29°54'27.93"	287640.673	1286144.162
7713	61°16'49.73"	29°54'25.99"	287663.084	1286115.985
7714	61°16'50.04"	29°54'24.44"	287673.581	1286093.214
7715	61°16'50.60"	29°54'23.14"	287691.563	1286074.521

7716	61°16'51.65"	29°54'20.40"	287725.339	1286034.687
7717	61°16'52.63"	29°54'19.20"	287756.292	1286017.891
7718	61°16'53.95"	29°54'18.59"	287797.269	1286010.032
7719	61°16'54.80"	29°54'18.05"	287823.911	1286002.972
7720	61°16'55.59"	29°54'16.86"	287848.873	1285986.004
7721	61°16'56.84"	29°54'15.72"	287888.195	1285970.337
7722	61°16'57.57"	29°54'14.44"	287911.180	1285951.991
7723	61°16'58.14"	29°54'12.73"	287929.646	1285927.108
7724	61°16'58.48"	29°54'10.52"	287941.302	1285894.476
7725	61°16'58.59"	29°54'07.60"	287946.313	1285851.195
7726	61°16'58.90"	29°54'05.82"	287956.704	1285824.891
7727	61°16'59.59"	29°54'04.78"	287978.542	1285810.110
7728	61°17'00.72"	29°54'03.60"	288014.097	1285793.683
7729	61°17'01.75"	29°54'03.04"	288046.197	1285786.452
7730	61°17'03.09"	29°54'02.61"	288087.739	1285781.343
7731	61°17'03.90"	29°54'02.56"	288112.849	1285781.503
7732	61°17'05.39"	29°54'01.99"	288159.302	1285774.502
7733	61°17'06.38"	29°54'02.28"	288189.686	1285779.801
7734	61°17'07.26"	29°54'02.69"	288216.812	1285786.826
7735	61°17'08.20"	29°54'03.24"	288245.527	1285795.981
7736	61°17'09.14"	29°54'02.63"	288275.122	1285787.755
7737	61°17'10.04"	29°54'01.94"	288303.287	1285778.357
7738	61°17'11.31"	29°54'00.94"	288343.012	1285764.779
7739	61°17'12.25"	29°54'00.54"	288372.327	1285759.807
7740	61°17'13.14"	29°54'00.60"	288399.792	1285761.637
7741	61°17'14.62"	29°54'01.27"	288445.169	1285773.124
7742	61°17'15.82"	29°54'02.42"	288481.925	1285791.404
7743	61°17'16.31"	29°54'04.02"	288496.228	1285815.734
7744	61°17'16.80"	29°54'05.69"	288510.509	1285841.136
7745	61°17'16.94"	29°54'07.89"	288513.857	1285874.026
7746	61°17'16.71"	29°54'12.33"	288504.635	1285939.897
7747	61°17'17.05"	29°54'13.93"	288514.471	1285963.989
7748	61°17'17.60"	29°54'15.52"	288530.585	1285988.289
7749	61°17'18.52"	29°54'15.79"	288558.928	1285993.129
7750	61°17'19.32"	29°54'16.22"	288583.413	1286000.460
7751	61°17'20.36"	29°54'15.76"	288615.958	1285994.584
7752	61°17'21.10"	29°54'14.26"	288639.436	1285973.001
7753	61°17'21.91"	29°54'13.36"	288664.858	1285960.435
7754	61°17'22.79"	29°54'14.22"	288691.646	1285974.052
7755	61°17'23.43"	29°54'15.79"	288710.853	1285998.186
7756	61°17'24.53"	29°54'16.40"	288744.572	1286008.342
7757	61°17'25.85"	29°54'16.25"	288785.539	1286007.445
7758	61°17'27.49"	29°54'14.71"	288836.864	1285986.237
7759	61°17'28.67"	29°54'13.15"	288874.298	1285964.076
7760	61°17'29.68"	29°54'10.95"	288906.498	1285932.453
7761	61°17'30.12"	29°54'09.48"	288920.862	1285910.978

7762	61°17'30.65"	29°54'06.53"	288938.584	1285867.655
7763	61°17'31.13"	29°54'04.67"	288954.631	1285840.318
7764	61°17'31.64"	29°54'03.10"	288970.949	1285817.540
7765	61°17'31.89"	29°54'00.88"	288979.808	1285784.807
7766	61°17'32.11"	29°53'58.95"	288987.705	1285756.175
7767	61°17'32.98"	29°53'57.67"	289015.028	1285738.012
7768	61°17'34.07"	29°53'57.13"	289049.283	1285731.165
7769	61°17'35.38"	29°53'56.10"	289090.234	1285717.072
7770	61°17'36.52"	29°53'55.10"	289126.005	1285703.358
7771	61°17'37.33"	29°53'54.68"	289151.187	1285698.015
7772	61°17'38.52"	29°53'54.95"	289188.018	1285703.169
7773	61°17'39.38"	29°53'56.85"	289213.559	1285732.332
7774	61°17'40.14"	29°53'59.92"	289235.498	1285778.852
7775	61°17'40.78"	29°54'02.08"	289254.335	1285811.612
7776	61°17'41.58"	29°54'03.19"	289278.564	1285828.989
7777	61°17'41.93"	29°54'04.84"	289288.725	1285853.887
7778	61°17'42.67"	29°54'08.18"	289309.818	1285904.320
7779	61°17'43.91"	29°54'13.37"	289345.667	1285982.866
7780	61°17'44.87"	29°54'17.49"	289373.392	1286045.052
7781	61°17'45.11"	29°54'22.71"	289378.239	1286123.012
7782	61°17'45.77"	29°54'24.18"	289398.032	1286145.519
7783	61°17'46.81"	29°54'28.35"	289428.105	1286208.727
7784	61°17'47.27"	29°54'31.17"	289440.980	1286251.046
7785	61°17'47.51"	29°54'32.95"	289447.713	1286277.864
7786	61°17'47.78"	29°54'35.82"	289454.565	1286320.903
7787	61°17'47.82"	29°54'38.76"	289454.393	1286364.627
7788	61°17'47.75"	29°54'42.11"	289450.606	1286414.460
7789	61°17'47.67"	29°54'45.62"	289446.323	1286466.587
7790	61°17'46.82"	29°54'46.75"	289419.452	1286482.546
7791	61°17'45.94"	29°54'45.76"	289392.775	1286466.972
7792	61°17'44.94"	29°54'46.32"	289361.472	1286474.262
7793	61°17'44.14"	29°54'47.78"	289336.084	1286495.273
7794	61°17'43.91"	29°54'49.83"	289328.087	1286525.490
7795	61°17'44.03"	29°54'51.81"	289330.686	1286555.106
7796	61°17'44.48"	29°54'54.52"	289343.521	1286595.816
7797	61°17'44.96"	29°54'57.39"	289356.915	1286639.040
7798	61°17'46.22"	29°55'02.85"	289393.112	1286721.554
7799	61°17'47.05"	29°55'04.89"	289417.910	1286752.784
7800	61°17'47.57"	29°55'06.23"	289433.374	1286773.218
7801	61°17'48.57"	29°55'09.41"	289462.831	1286821.661
7802	61°17'48.05"	29°55'11.05"	289445.867	1286845.514
7803	61°17'47.82"	29°55'12.99"	289437.904	1286874.114
7804	61°17'47.09"	29°55'16.44"	289413.482	1286924.725
7805	61°17'46.25"	29°55'19.11"	289386.383	1286963.682
7806	61°17'46.21"	29°55'20.86"	289384.202	1286989.698
7807	61°17'45.93"	29°55'22.90"	289374.712	1287019.698



7808	61°17'45.52"	29°55'24.94"	289360.848	1287049.623
7809	61°17'45.62"	29°55'26.87"	289363.159	1287078.535
7810	61°17'45.67"	29°55'28.74"	289363.736	1287106.371
7811	61°17'45.29"	29°55'30.72"	289351.172	1287135.428
7812	61°17'45.36"	29°55'32.73"	289352.277	1287165.494
7813	61°17'45.95"	29°55'34.55"	289369.574	1287193.115
7814	61°17'46.81"	29°55'35.28"	289395.931	1287204.864
7815	61°17'47.97"	29°55'35.95"	289431.562	1287216.087
7816	61°17'48.92"	29°55'35.88"	289460.984	1287215.878
7817	61°17'49.75"	29°55'35.92"	289486.474	1287217.354
7818	61°17'50.36"	29°55'34.80"	289505.938	1287201.210
7819	61°17'51.07"	29°55'32.61"	289529.012	1287169.454
7820	61°17'51.93"	29°55'31.88"	289555.889	1287159.440
7821	61°17'53.53"	29°55'32.19"	289605.299	1287165.542
7822	61°17'54.21"	29°55'33.75"	289625.727	1287189.574
7823	61°17'54.88"	29°55'35.25"	289645.469	1287212.457
7824	61°17'55.38"	29°55'36.94"	289660.187	1287238.094
7825	61°17'55.74"	29°55'38.47"	289670.531	1287261.320
7826	61°17'56.23"	29°55'40.34"	289684.812	1287289.652
7827	61°17'56.52"	29°55'42.55"	289692.856	1287322.825
7828	61°17'56.80"	29°55'44.47"	289700.622	1287351.606
7829	61°17'57.10"	29°55'46.55"	289708.926	1287382.928
7830	61°17'57.43"	29°55'48.31"	289718.345	1287409.394
7831	61°17'58.03"	29°55'50.66"	289735.755	1287445.001
7832	61°17'58.63"	29°55'51.81"	289753.767	1287462.701
7833	61°18'00.13"	29°55'53.72"	289799.135	1287492.663
7834	61°18'01.47"	29°55'55.34"	289840.004	1287518.074
7835	61°18'02.16"	29°55'54.42"	289861.577	1287505.082
7836	61°18'02.10"	29°55'52.66"	289860.657	1287478.780
7837	61°18'01.09"	29°55'51.06"	289830.287	1287454.065
7838	61°18'00.44"	29°55'49.71"	289810.623	1287433.287
7839	61°17'59.95"	29°55'48.20"	289796.140	1287410.245
7840	61°17'59.48"	29°55'45.52"	289783.031	1287370.002
7841	61°17'59.19"	29°55'41.57"	289775.994	1287310.885
7842	61°17'58.84"	29°55'38.88"	289766.380	1287270.424
7843	61°17'58.53"	29°55'36.50"	289758.040	1287234.684
7844	61°17'58.04"	29°55'33.16"	289744.275	1287184.598
7845	61°17'57.42"	29°55'30.08"	289726.722	1287138.131
7846	61°17'56.94"	29°55'26.43"	289713.612	1287083.234
7847	61°17'56.47"	29°55'22.91"	289700.877	1287030.449
7848	61°17'56.14"	29°55'20.45"	289691.700	1286993.486
7849	61°17'55.89"	29°55'18.66"	289684.927	1286966.585
7850	61°17'55.65"	29°55'14.04"	289679.554	1286897.520
7851	61°17'55.59"	29°55'12.17"	289678.675	1286869.635
7852	61°17'55.65"	29°55'10.05"	289681.461	1286838.197
7853	61°17'55.36"	29°55'07.79"	289673.670	1286804.342

7854	61°17'55.12"	29°55'05.94"	289667.118	1286776.513
7855	61°17'54.31"	29°55'03.94"	289643.187	1286746.006
7856	61°17'53.79"	29°55'01.53"	289628.095	1286709.604
7857	61°17'53.37"	29°54'58.63"	289616.581	1286665.938
7858	61°17'53.40"	29°54'56.89"	289618.175	1286640.060
7859	61°17'53.99"	29°54'54.85"	289637.653	1286610.282
7860	61°17'54.58"	29°54'53.14"	289656.500	1286585.417
7861	61°17'55.03"	29°54'51.51"	289671.374	1286561.666
7862	61°17'55.65"	29°54'49.98"	289691.169	1286539.551
7863	61°17'55.99"	29°54'48.32"	289702.589	1286515.151
7864	61°17'56.28"	29°54'46.50"	289712.497	1286488.284
7865	61°17'55.58"	29°54'45.04"	289691.399	1286465.865
7866	61°17'55.00"	29°54'43.62"	289674.315	1286444.169
7867	61°17'53.67"	29°54'43.09"	289633.262	1286434.980
7868	61°17'52.75"	29°54'43.55"	289604.764	1286440.905
7869	61°17'51.70"	29°54'43.10"	289572.400	1286433.103
7870	61°17'50.75"	29°54'42.31"	289543.464	1286420.362
7871	61°17'50.43"	29°54'40.59"	289534.209	1286394.531
7872	61°17'50.48"	29°54'38.34"	289536.984	1286361.034
7873	61°17'50.58"	29°54'35.44"	289541.332	1286317.947
7874	61°17'50.76"	29°54'33.07"	289548.267	1286282.933
7875	61°17'51.52"	29°54'31.39"	289572.397	1286258.720
7876	61°17'52.25"	29°54'30.58"	289595.510	1286247.414
7877	61°17'53.47"	29°54'29.01"	289633.983	1286225.224
7878	61°17'54.13"	29°54'27.37"	289655.271	1286201.408
7879	61°17'54.96"	29°54'26.28"	289681.232	1286186.086
7880	61°17'55.49"	29°54'24.18"	289698.763	1286155.376
7881	61°17'55.38"	29°54'21.75"	289696.676	1286119.025
7882	61°17'55.11"	29°54'19.98"	289689.163	1286092.493
7883	61°17'54.45"	29°54'15.91"	289670.750	1286031.190
7884	61°17'54.08"	29°54'13.09"	289660.550	1285988.915
7885	61°17'54.12"	29°54'11.29"	289662.527	1285962.151
7886	61°17'53.88"	29°54'09.55"	289656.200	1285936.038
7887	61°17'53.39"	29°54'07.05"	289642.271	1285898.356
7888	61°17'52.95"	29°54'04.67"	289629.792	1285862.462
7889	61°17'52.23"	29°54'02.89"	289608.235	1285835.238
7890	61°17'51.45"	29°54'01.96"	289584.630	1285820.609
7891	61°17'50.41"	29°54'01.17"	289552.757	1285807.808
7892	61°17'49.34"	29°54'00.37"	289520.038	1285794.817
7893	61°17'49.06"	29°53'58.38"	289512.234	1285764.891
7894	61°17'49.13"	29°53'56.16"	289515.550	1285731.857
7895	61°17'49.57"	29°53'54.68"	289529.924	1285710.335
7896	61°17'49.71"	29°53'52.97"	289534.999	1285684.999
7897	61°17'49.16"	29°53'51.68"	289518.685	1285665.198
7898	61°17'48.15"	29°53'49.65"	289488.297	1285634.032
7899	61°17'48.13"	29°53'47.88"	289488.763	1285607.604

7900	61°17'47.82"	29°53'45.99"	289479.881	1285579.258
7901	61°17'47.41"	29°53'43.91"	289468.246	1285547.812
7902	61°17'46.55"	29°53'42.19"	289442.634	1285521.329
7903	61°17'45.57"	29°53'42.33"	289412.238	1285522.456
7904	61°17'44.70"	29°53'39.91"	289386.452	1285485.625
7905	61°17'44.23"	29°53'37.62"	289373.045	1285451.014
7906	61°17'44.25"	29°53'35.85"	289374.582	1285424.605
7907	61°17'44.36"	29°53'33.38"	289379.154	1285388.060
7908	61°17'44.38"	29°53'30.09"	289381.365	1285339.001
7909	61°17'44.03"	29°53'26.60"	289372.274	1285286.704
7910	61°17'44.32"	29°53'23.47"	289382.817	1285240.530
7911	61°17'44.23"	29°53'20.23"	289381.391	1285192.204
7912	61°17'43.07"	29°53'19.28"	289346.129	1285176.788
7913	61°17'42.48"	29°53'17.75"	289328.535	1285153.419
7914	61°17'42.02"	29°53'15.21"	289315.693	1285115.206
7915	61°17'40.57"	29°53'14.97"	289270.682	1285110.213
7916	61°17'39.56"	29°53'14.84"	289239.632	1285107.143
7917	61°17'38.26"	29°53'15.00"	289199.248	1285108.279
7918	61°17'37.35"	29°53'15.12"	289171.266	1285109.046
7919	61°17'35.67"	29°53'14.20"	289119.517	1285093.697
7920	61°17'34.83"	29°53'13.36"	289093.925	1285080.377
7921	61°17'33.53"	29°53'11.42"	289054.800	1285050.115
7922	61°17'32.55"	29°53'10.24"	289025.080	1285031.582
7923	61°17'30.77"	29°53'09.97"	288970.025	1285025.729
7924	61°17'30.17"	29°53'11.68"	288950.536	1285050.602
7925	61°17'29.82"	29°53'14.54"	288938.397	1285092.788
7926	61°17'29.72"	29°53'17.19"	288933.921	1285132.091
7927	61°17'29.27"	29°53'18.97"	288919.289	1285158.188
7928	61°17'28.82"	29°53'20.49"	288904.529	1285180.351
7929	61°17'28.41"	29°53'22.20"	288890.940	1285205.468
7930	61°17'28.92"	29°53'23.83"	288906.126	1285230.177
7931	61°17'29.80"	29°53'23.90"	288933.315	1285232.121
7932	61°17'30.90"	29°53'23.81"	288967.375	1285231.937
7933	61°17'31.92"	29°53'24.76"	288998.311	1285247.127
7934	61°17'32.51"	29°53'27.15"	289015.401	1285283.287
7935	61°17'32.74"	29°53'28.84"	289021.633	1285308.614
7936	61°17'32.81"	29°53'30.63"	289023.187	1285335.443
7937	61°17'32.01"	29°53'31.60"	288997.746	1285349.051
7938	61°17'31.46"	29°53'30.30"	288981.441	1285329.020
7939	61°17'30.37"	29°53'30.36"	288947.556	1285328.799
7940	61°17'29.30"	29°53'30.61"	288914.474	1285331.443
7941	61°17'27.99"	29°53'30.67"	288873.884	1285330.998
7942	61°17'27.27"	29°53'29.46"	288852.321	1285312.276
7943	61°17'26.87"	29°53'27.96"	288840.553	1285289.638
7944	61°17'25.75"	29°53'27.23"	288806.400	1285277.659
7945	61°17'24.63"	29°53'26.32"	288771.930	1285262.916

7946	61°17'23.28"	29°53'26.76"	288730.146	1285268.057
7947	61°17'22.41"	29°53'27.56"	288702.708	1285279.178
7948	61°17'21.60"	29°53'28.41"	288677.353	1285290.877
7949	61°17'20.52"	29°53'30.56"	288642.665	1285321.886
7950	61°17'19.93"	29°53'32.50"	288623.726	1285350.122
7951	61°17'19.31"	29°53'34.47"	288603.579	1285378.797
7952	61°17'18.67"	29°53'35.83"	288582.862	1285398.373
7953	61°17'17.94"	29°53'36.60"	288559.974	1285409.093
7954	61°17'16.66"	29°53'36.82"	288520.225	1285411.156
7955	61°17'15.83"	29°53'37.43"	288494.255	1285419.350
7956	61°17'14.81"	29°53'38.04"	288462.560	1285427.406
7957	61°17'13.90"	29°53'37.38"	288434.633	1285416.677
7958	61°17'13.06"	29°53'36.43"	288409.070	1285401.703
7959	61°17'12.05"	29°53'35.46"	288378.221	1285386.263
7960	61°17'10.98"	29°53'36.03"	288344.919	1285393.656
7961	61°17'10.24"	29°53'37.12"	288321.614	1285409.092
7962	61°17'09.97"	29°53'35.46"	288313.942	1285384.045
7963	61°17'08.53"	29°53'36.21"	288269.061	1285393.868
7964	61°17'07.98"	29°53'37.87"	288251.182	1285417.918
7965	61°17'07.13"	29°53'38.27"	288224.776	1285423.124
7966	61°17'06.10"	29°53'38.90"	288192.657	1285431.347
7967	61°17'05.13"	29°53'38.98"	288162.421	1285431.633
7968	61°17'03.88"	29°53'37.34"	288124.748	1285405.961
7969	61°17'03.32"	29°53'35.97"	288107.899	1285384.957
7970	61°17'02.54"	29°53'35.38"	288084.092	1285375.359
7971	61°17'01.33"	29°53'34.20"	288047.199	1285356.569
7972	61°17'00.52"	29°53'34.05"	288022.300	1285353.560
7973	61°16'59.49"	29°53'34.84"	287990.043	1285364.171
7974	61°16'58.79"	29°53'36.95"	287967.367	1285394.887
7975	61°16'58.50"	29°53'38.83"	287957.280	1285422.707
7976	61°16'57.88"	29°53'40.80"	287937.273	1285451.291
7977	61°16'56.78"	29°53'43.53"	287901.891	1285490.834
7978	61°16'55.96"	29°53'44.99"	287875.883	1285511.772
7979	61°16'55.18"	29°53'46.11"	287851.148	1285527.639
7980	61°16'54.01"	29°53'47.81"	287814.120	1285551.826
7981	61°16'52.86"	29°53'48.22"	287778.202	1285556.698
7982	61°16'51.69"	29°53'48.59"	287741.886	1285561.081
7983	61°16'50.92"	29°53'49.30"	287717.793	1285570.862
7984	61°16'49.83"	29°53'49.61"	287683.992	1285574.425
7985	61°16'48.94"	29°53'48.94"	287656.848	1285563.538
7986	61°16'47.97"	29°53'48.13"	287626.952	1285550.397
7987	61°16'47.03"	29°53'47.85"	287598.256	1285545.365
7988	61°16'45.85"	29°53'48.25"	287561.390	1285550.075
7989	61°16'44.47"	29°53'49.63"	287518.021	1285569.233
7990	61°16'43.61"	29°53'53.23"	287489.776	1285621.933
7991	61°16'43.28"	29°53'55.11"	287478.701	1285649.604

7992	61°16'42.72"	29°53'56.75"	287460.441	1285673.492
7993	61°16'41.51"	29°53'57.41"	287422.629	1285682.171
7994	61°16'40.65"	29°53'57.43"	287396.038	1285681.592
7995	61°16'39.45"	29°53'57.40"	287358.948	1285679.857
7996	61°16'39.01"	29°53'58.87"	287344.589	1285701.289
7997	61°16'38.18"	29°53'59.74"	287318.647	1285713.432
7998	61°16'37.33"	29°53'59.30"	287292.489	1285706.054
8000	61°16'36.38"	29°53'56.33"	287264.508	1285660.846
8001	61°16'36.83"	29°53'54.60"	287279.139	1285635.474
8002	61°16'37.40"	29°53'53.22"	287297.589	1285615.596
8003	61°16'37.74"	29°53'51.36"	287308.923	1285588.162
8004	61°16'38.23"	29°53'49.05"	287325.265	1285554.287
8005	61°16'38.72"	29°53'47.27"	287341.338	1285528.297
8006	61°16'39.62"	29°53'45.77"	287369.981	1285506.844
8007	61°16'40.30"	29°53'44.78"	287391.528	1285492.772
8008	61°16'41.27"	29°53'42.87"	287422.231	1285465.338
8009	61°16'41.65"	29°53'41.38"	287434.853	1285443.586
8010	61°16'41.83"	29°53'38.37"	287441.859	1285398.824
8011	61°16'41.25"	29°53'35.73"	287425.168	1285359.014
8012	61°16'40.41"	29°53'34.57"	287399.746	1285340.814
8013	61°16'40.47"	29°53'32.85"	287402.585	1285315.370
8014	61°16'40.78"	29°53'30.75"	287412.941	1285284.294
8015	61°16'40.54"	29°53'29.14"	287406.322	1285260.148
8016	61°16'40.82"	29°53'26.54"	287416.470	1285221.730
8017	61°16'41.39"	29°53'24.95"	287434.708	1285198.631
8018	61°16'41.59"	29°53'23.20"	287441.973	1285172.745
8019	61°16'43.48"	29°53'20.57"	287501.559	1285135.476
8020	61°16'44.75"	29°53'18.71"	287541.786	1285109.136
8021	61°16'45.83"	29°53'17.67"	287575.623	1285094.620
8022	61°16'47.30"	29°53'16.29"	287621.762	1285075.634
8023	61°16'47.88"	29°53'14.47"	287640.677	1285049.125
8024	61°16'47.75"	29°53'12.30"	287637.735	1285016.725
8025	61°16'47.33"	29°53'10.25"	287625.829	1284985.746
8026	61°16'47.11"	29°53'08.54"	287619.856	1284959.952
8027	61°16'47.36"	29°53'06.01"	287628.629	1284922.644
8028	61°16'47.86"	29°53'04.59"	287644.821	1284901.906
8029	61°16'48.71"	29°53'02.99"	287671.967	1284879.023
8030	61°16'49.16"	29°53'00.77"	287686.969	1284846.367
8031	61°16'49.30"	29°52'59.03"	287692.109	1284820.686
8032	61°16'49.71"	29°52'57.36"	287705.676	1284796.202
8033	61°16'50.53"	29°52'55.89"	287731.855	1284775.161
8034	61°16'51.85"	29°52'55.33"	287773.047	1284768.076
8035	61°16'53.29"	29°52'55.12"	287817.675	1284766.529
8036	61°16'54.53"	29°52'52.59"	287857.223	1284730.044
8037	61°16'55.13"	29°52'49.73"	287877.070	1284688.149
8038	61°16'55.15"	29°52'47.53"	287878.996	1284655.371

8039	61°16'54.03"	29°52'41.97"	287846.917	1284571.433
8040	61°16'52.92"	29°52'38.88"	287814.183	1284524.311
8041	61°16'51.28"	29°52'38.05"	287763.920	1284510.200
8042	61°16'50.46"	29°52'38.27"	287738.276	1284512.634
8043	61°16'49.14"	29°52'39.30"	287696.929	1284526.720
8044	61°16'48.48"	29°52'40.43"	287675.864	1284542.804
8045	61°16'47.49"	29°52'42.00"	287644.509	1284565.129
8046	61°16'46.21"	29°52'42.37"	287604.680	1284569.336
8047	61°16'45.45"	29°52'43.86"	287580.511	1284590.791
8048	61°16'44.96"	29°52'46.77"	287563.950	1284633.672
8049	61°16'44.35"	29°52'49.49"	287543.856	1284673.459
8050	61°16'43.43"	29°52'49.62"	287515.252	1284674.572
8051	61°16'42.60"	29°52'49.75"	287489.559	1284675.636
8052	61°16'41.05"	29°52'50.24"	287441.213	1284681.280
8053	61°16'40.97"	29°52'52.00"	287438.013	1284707.469
8054	61°16'40.33"	29°52'53.67"	287417.315	1284731.603
8055	61°16'39.62"	29°52'52.60"	287395.935	1284714.982
8056	61°16'39.91"	29°52'50.53"	287405.943	1284684.473
8057	61°16'38.78"	29°52'50.89"	287370.843	1284688.709
8058	61°16'37.65"	29°52'50.48"	287335.971	1284681.474
8059	61°16'36.90"	29°52'49.36"	287313.243	1284664.051
8060	61°16'36.35"	29°52'48.10"	287296.891	1284644.676
8061	61°16'35.44"	29°52'48.01"	287268.858	1284642.333
8062	61°16'35.61"	29°52'49.97"	287272.995	1284671.818
8063	61°16'34.76"	29°52'50.78"	287246.403	1284682.884
8064	61°16'33.69"	29°52'49.10"	287214.073	1284656.862
8065	61°16'32.85"	29°52'49.99"	287187.628	1284669.207
8066	61°16'32.10"	29°52'51.97"	287163.595	1284698.009
8067	61°16'31.94"	29°52'54.41"	287157.411	1284734.150
8068	61°16'31.60"	29°52'56.21"	287145.845	1284760.536
8069	61°16'30.79"	29°52'59.64"	287119.308	1284810.920
8070	61°16'30.47"	29°53'01.54"	287108.497	1284838.829
8071	61°16'30.02"	29°53'03.53"	287093.479	1284868.042
8072	61°16'29.14"	29°53'06.17"	287065.034	1284906.410
8073	61°16'28.68"	29°53'07.86"	287049.918	1284931.092
8074	61°16'28.14"	29°53'09.35"	287032.496	1284952.836
8075	61°16'27.94"	29°53'11.50"	287025.264	1284984.568
8076	61°16'28.12"	29°53'13.91"	287029.567	1285020.688
8077	61°16'28.68"	29°53'15.13"	287046.379	1285039.358
8078	61°16'28.97"	29°53'16.93"	287054.535	1285066.469
8079	61°16'28.68"	29°53'18.75"	287044.686	1285093.273
8080	61°16'28.36"	29°53'20.58"	287033.730	1285120.272
8081	61°16'27.60"	29°53'21.49"	287009.778	1285133.089
8082	61°16'26.64"	29°53'24.01"	286978.747	1285169.586
8083	61°16'26.16"	29°53'26.57"	286962.698	1285207.210
8084	61°16'26.50"	29°53'28.61"	286972.163	1285237.967

8085	61°16'24.78"	29°53'27.41"	286919.533	1285218.294
8086	61°16'25.63"	29°53'28.21"	286945.499	1285231.124
8087	61°16'26.03"	29°53'29.92"	286957.235	1285257.091
8088	61°16'25.21"	29°53'31.02"	286931.043	1285272.498
8089	61°16'25.82"	29°53'33.05"	286949.060	1285303.474
8090	61°16'26.20"	29°53'35.68"	286959.513	1285342.983
8091	61°16'26.65"	29°53'37.23"	286972.848	1285366.503
8092	61°16'27.52"	29°53'37.64"	286999.307	1285373.496
8093	61°16'28.96"	29°53'38.47"	287043.436	1285387.288
8094	61°16'28.72"	29°53'40.30"	287035.180	1285414.411
8095	61°16'27.82"	29°53'41.20"	287006.917	1285426.911
8096	61°16'26.86"	29°53'42.00"	286976.859	1285437.718
8097	61°16'26.16"	29°53'43.01"	286954.762	1285452.156
8098	61°16'25.48"	29°53'45.05"	286932.536	1285481.821
8099	61°16'25.04"	29°53'47.60"	286917.719	1285519.325
8100	61°16'25.13"	29°53'49.85"	286919.599	1285552.946
8101	61°16'25.26"	29°53'52.43"	286922.351	1285591.511
8102	61°16'24.68"	29°53'53.98"	286903.599	1285614.008
8103	61°16'23.91"	29°53'54.59"	286879.468	1285622.272
8104	61°16'22.87"	29°53'55.26"	286846.979	1285631.180
8105	61°16'22.06"	29°53'56.29"	286821.367	1285645.801
8106	61°16'21.07"	29°53'57.27"	286790.162	1285659.390
8107	61°16'20.45"	29°53'58.59"	286770.477	1285678.461
8108	61°16'19.56"	29°53'58.12"	286743.079	1285670.463
8109	61°16'19.26"	29°53'59.76"	286732.918	1285694.619
8110	61°16'18.67"	29°54'02.03"	286713.656	1285727.886
8111	61°16'18.72"	29°54'04.56"	286713.867	1285765.603
8112	61°16'18.07"	29°54'06.42"	286693.058	1285792.581
8113	61°16'17.19"	29°54'06.72"	286665.497	1285796.173
8114	61°16'16.45"	29°54'08.15"	286641.892	1285816.746
8115	61°16'15.49"	29°54'08.85"	286611.834	1285826.281
8116	61°16'14.37"	29°54'08.33"	286577.438	1285817.376
8117	61°16'13.28"	29°54'07.76"	286544.111	1285807.825
8118	61°16'11.48"	29°54'07.29"	286488.569	1285798.919
8119	61°16'10.39"	29°54'07.65"	286454.640	1285803.155
8120	61°16'09.28"	29°54'07.58"	286420.349	1285801.036
8121	61°16'08.09"	29°54'07.22"	286383.845	1285794.469
8122	61°16'06.42"	29°54'07.23"	286332.023	1285792.980
8123	61°16'05.56"	29°54'07.28"	286305.564	1285792.768
8124	61°16'03.89"	29°54'07.67"	286253.589	1285797.000
8125	61°16'03.11"	29°54'07.20"	286229.702	1285789.154
8126	61°16'02.73"	29°54'05.00"	286219.139	1285755.920
8127	61°16'02.09"	29°54'03.05"	286200.333	1285726.267
8128	61°16'01.40"	29°54'01.57"	286179.507	1285703.607
8129	61°16'00.71"	29°54'00.00"	286158.983	1285679.437
8130	61°15'59.96"	29°53'59.05"	286136.238	1285664.592

8131	61°15'58.58"	29°53'58.05"	286093.983	1285648.276
8132	61°15'57.58"	29°53'59.13"	286062.628	1285663.343
8133	61°15'56.60"	29°54'00.56"	286031.631	1285683.672
8134	61°15'56.34"	29°54'02.51"	286022.390	1285712.368
8135	61°15'55.65"	29°54'03.92"	286000.346	1285732.736
8136	61°15'55.48"	29°54'06.44"	285994.096	1285770.049
8137	61°15'55.27"	29°54'08.36"	285986.613	1285798.511
8138	61°15'55.04"	29°54'11.03"	285978.062	1285838.100
8139	61°15'54.42"	29°54'12.27"	285958.319	1285855.913
8140	61°15'52.36"	29°54'15.40"	285893.249	1285900.456
8141	61°15'51.72"	29°54'16.55"	285872.727	1285916.934
8142	61°15'51.53"	29°54'19.20"	285865.672	1285956.309
8143	61°15'50.98"	29°54'22.11"	285847.243	1285999.058
8144	61°15'50.45"	29°54'25.71"	285828.852	1286052.159
8145	61°15'49.81"	29°54'26.79"	285808.638	1286067.633
8146	61°15'48.69"	29°54'27.61"	285773.761	1286078.694
8147	61°15'47.09"	29°54'27.88"	285723.830	1286081.089
8148	61°15'45.87"	29°54'28.67"	285685.950	1286091.631
8149	61°15'44.77"	29°54'28.31"	285652.001	1286085.235
8150	61°15'43.66"	29°54'28.41"	285617.549	1286085.501
8151	61°15'42.61"	29°54'28.83"	285584.997	1286090.790
8152	61°15'41.17"	29°54'27.46"	285540.979	1286068.805
8153	61°15'39.98"	29°54'27.40"	285504.349	1286066.826
8154	61°15'38.73"	29°54'28.32"	285464.996	1286079.285
8155	61°15'36.62"	29°54'29.88"	285399.092	1286100.352
8156	61°15'35.49"	29°54'29.97"	285364.113	1286100.597
8157	61°15'34.42"	29°54'30.62"	285330.741	1286109.170
8158	61°15'33.37"	29°54'31.27"	285297.922	1286117.740
8159	61°15'32.20"	29°54'32.17"	285261.143	1286130.004
8160	61°15'31.03"	29°54'33.18"	285224.580	1286143.980
8161	61°15'29.37"	29°54'34.84"	285172.370	1286167.023
8162	61°15'28.16"	29°54'35.60"	285134.456	1286177.062
8163	61°15'26.66"	29°54'35.73"	285088.177	1286177.556
8164	61°15'25.07"	29°54'36.29"	285038.651	1286184.242
8165	61°15'23.43"	29°54'35.98"	284987.913	1286178.051
8166	61°15'22.52"	29°54'35.76"	284959.960	1286173.848
8167	61°15'20.89"	29°54'35.43"	284909.479	1286167.230
8168	61°15'19.91"	29°54'35.34"	284879.343	1286164.951
8169	61°15'19.32"	29°54'33.98"	284861.639	1286144.102
8170	61°15'18.79"	29°54'32.47"	284846.089	1286120.975
8171	61°15'18.08"	29°54'30.93"	284824.780	1286097.369
8172	61°15'17.64"	29°54'28.72"	284812.311	1286063.885
8173	61°15'17.17"	29°54'26.12"	284798.903	1286024.714
8174	61°15'15.99"	29°54'24.31"	284763.330	1285996.501
8175	61°15'15.09"	29°54'23.91"	284735.692	1285989.652
8176	61°15'13.98"	29°54'23.70"	284701.612	1285985.514



8177	61°15'13.00"	29°54'23.79"	284671.238	1285985.788
8178	61°15'12.15"	29°54'23.96"	284644.695	1285987.431
8179	61°15'11.08"	29°54'23.59"	284611.985	1285980.838
8180	61°15'10.00"	29°54'21.80"	284579.422	1285953.172
8181	61°15'09.22"	29°54'19.39"	284556.163	1285916.467
8182	61°15'08.43"	29°54'18.75"	284532.124	1285906.008
8183	61°15'06.96"	29°54'17.52"	284487.247	1285886.287
8184	61°15'05.36"	29°54'15.77"	284438.540	1285858.620
8185	61°15'04.03"	29°54'14.91"	284397.781	1285844.439
8186	61°15'03.36"	29°54'13.75"	284377.800	1285826.479
8187	61°15'03.68"	29°54'11.86"	284388.402	1285798.585
8188	61°15'04.12"	29°54'09.21"	284403.468	1285759.469
8189	61°15'04.01"	29°54'07.31"	284400.948	1285731.143
8190	61°15'04.28"	29°54'05.38"	284410.252	1285702.623
8191	61°15'04.79"	29°54'03.90"	284426.726	1285681.088
8192	61°15'05.58"	29°54'03.37"	284451.333	1285673.954
8193	61°15'06.47"	29°54'02.15"	284479.573	1285656.666
8194	61°15'07.91"	29°54'00.48"	284524.850	1285633.234
8195	61°15'08.48"	29°53'59.01"	284543.474	1285611.976
8196	61°15'09.00"	29°53'57.56"	284560.117	1285590.785
8197	61°15'09.46"	29°53'55.82"	284575.337	1285565.327
8198	61°15'09.85"	29°53'54.18"	284587.970	1285541.245
8199	61°15'10.18"	29°53'52.43"	284599.237	1285515.521
8200	61°15'10.67"	29°53'50.95"	284615.052	1285493.951
8201	61°15'11.57"	29°53'49.82"	284643.428	1285478.068
8202	61°15'12.16"	29°53'48.15"	284662.520	1285453.776
8203	61°15'13.17"	29°53'45.48"	284695.184	1285414.982
8204	61°15'13.93"	29°53'43.47"	284719.530	1285385.736
8205	61°15'13.85"	29°53'41.71"	284717.959	1285359.478
8206	61°15'13.12"	29°53'40.87"	284695.818	1285346.203
8207	61°15'12.39"	29°53'40.00"	284673.670	1285332.523
8208	61°15'13.52"	29°53'36.00"	284710.534	1285274.012
8209	61°15'14.46"	29°53'36.24"	284739.463	1285278.567
8210	61°15'14.51"	29°53'34.54"	284741.979	1285253.354
8211	61°15'14.35"	29°53'32.58"	284737.940	1285223.976
8212	61°15'14.66"	29°53'30.97"	284748.364	1285200.227
8213	61°15'15.09"	29°53'28.44"	284762.922	1285162.986
8214	61°15'15.63"	29°53'25.58"	284780.821	1285120.846
8215	61°15'16.15"	29°53'24.03"	284797.715	1285098.357
8216	61°15'17.74"	29°53'21.48"	284848.313	1285061.976
8217	61°15'18.32"	29°53'20.15"	284866.645	1285042.726
8218	61°15'18.99"	29°53'18.99"	284887.947	1285026.130
8219	61°15'19.83"	29°53'18.84"	284914.187	1285024.691
8220	61°15'20.52"	29°53'17.53"	284935.988	1285005.898
8221	61°15'22.29"	29°53'16.06"	284991.513	1284985.820
8222	61°15'22.72"	29°53'14.25"	285005.771	1284959.198

8223	61°15'22.90"	29°53'11.22"	285012.934	1284914.218
8224	61°15'23.19"	29°53'08.89"	285022.918	1284879.863
8225	61°15'23.50"	29°53'06.77"	285033.456	1284848.528
8226	61°15'23.89"	29°53'04.61"	285046.606	1284816.835
8227	61°15'23.85"	29°53'02.52"	285046.379	1284785.567
8228	61°15'23.40"	29°53'00.93"	285033.423	1284761.482
8229	61°15'23.26"	29°52'58.91"	285029.927	1284731.220
8230	61°15'23.46"	29°52'57.17"	285037.223	1284705.437
8231	61°15'23.95"	29°52'55.77"	285053.074	1284685.154
8232	61°15'24.70"	29°52'53.27"	285077.502	1284648.610
8233	61°15'26.00"	29°52'48.44"	285120.070	1284577.897
8234	61°15'26.52"	29°52'46.93"	285136.901	1284555.978
8235	61°15'26.85"	29°52'45.37"	285147.753	1284533.055
8236	61°15'27.65"	29°52'44.04"	285173.081	1284514.080
8237	61°15'28.35"	29°52'42.86"	285195.398	1284497.190
8238	61°15'29.02"	29°52'41.71"	285216.640	1284480.669
8239	61°15'29.78"	29°52'39.72"	285241.047	1284451.840
8240	61°15'30.46"	29°52'37.35"	285263.335	1284417.276
8241	61°15'30.73"	29°52'35.74"	285272.649	1284393.558
8242	61°15'30.79"	29°52'33.93"	285275.427	1284366.568
8243	61°15'30.73"	29°52'31.88"	285274.603	1284336.068
8244	61°15'30.58"	29°52'29.77"	285270.845	1284304.335
8245	61°15'30.05"	29°52'27.64"	285255.619	1284272.065
8246	61°15'30.90"	29°52'23.49"	285283.936	1284211.163
8247	61°15'31.31"	29°52'21.54"	285297.499	1284182.537
8248	61°15'31.98"	29°52'20.40"	285318.894	1284166.154
8249	61°15'32.63"	29°52'19.30"	285339.488	1284150.491
8250	61°15'32.12"	29°52'17.93"	285324.255	1284129.494
8251	61°15'33.05"	29°52'15.95"	285354.139	1284100.991
8252	61°15'33.57"	29°52'14.47"	285370.951	1284079.401
8253	61°15'34.47"	29°52'13.41"	285399.415	1284064.521
8254	61°15'35.35"	29°52'13.17"	285426.776	1284061.871
8255	61°15'36.42"	29°52'11.11"	285460.801	1284032.256
8256	61°15'37.31"	29°52'11.61"	285487.950	1284040.681
8257	61°15'38.27"	29°52'12.98"	285517.118	1284062.036
8258	61°15'39.22"	29°52'13.11"	285546.539	1284065.036
8259	61°15'40.23"	29°52'12.75"	285577.873	1284060.698
8260	61°15'40.75"	29°52'10.63"	285595.113	1284029.638
8261	61°15'41.47"	29°52'09.22"	285618.011	1284009.401
8262	61°15'41.84"	29°52'07.51"	285630.178	1283984.208
8263	61°15'42.73"	29°52'06.20"	285658.413	1283965.661
8264	61°15'43.86"	29°52'05.09"	285693.827	1283950.234
8265	61°15'44.77"	29°52'04.89"	285722.159	1283948.171
8266	61°15'45.46"	29°52'03.89"	285744.041	1283934.017
8267	61°15'45.68"	29°52'01.87"	285751.784	1283904.194
8268	61°15'45.39"	29°52'00.11"	285743.705	1283877.572

8269	61°15'45.22"	29°51'58.46"	285739.160	1283852.803
8270	61°15'45.43"	29°51'56.48"	285746.791	1283823.635
8271	61°15'45.76"	29°51'54.64"	285758.012	1283796.443
8272	61°15'45.85"	29°51'52.59"	285761.714	1283766.059
8273	61°15'45.80"	29°51'50.75"	285761.108	1283738.604
8274	61°15'46.17"	29°51'48.93"	285773.460	1283711.863
8275	61°15'46.70"	29°51'46.88"	285790.735	1283681.829
8276	61°15'47.32"	29°51'43.03"	285811.832	1283625.029
8277	61°15'47.65"	29°51'41.27"	285822.894	1283599.243
8278	61°15'48.37"	29°51'39.80"	285846.131	1283578.135
8279	61°15'48.94"	29°51'36.70"	285865.118	1283532.476
8280	61°15'49.46"	29°51'35.12"	285882.088	1283509.417
8281	61°15'49.94"	29°51'33.39"	285897.624	1283484.148
8282	61°15'50.42"	29°51'31.73"	285913.325	1283459.969
8283	61°15'51.03"	29°51'30.38"	285933.001	1283440.436
8284	61°15'51.40"	29°51'28.79"	285945.193	1283417.072
8285	61°15'51.88"	29°51'27.41"	285960.776	1283397.016
8286	61°15'52.57"	29°51'26.22"	285982.635	1283380.103
8287	61°15'53.24"	29°51'24.97"	286004.015	1283362.047
8288	61°15'53.87"	29°51'23.66"	286024.249	1283343.244
8289	61°15'56.31"	29°51'22.20"	286100.552	1283324.045
8290	61°15'56.95"	29°51'20.88"	286120.820	1283305.028
8291	61°15'57.34"	29°51'18.70"	286134.041	1283272.936
8292	61°15'57.57"	29°51'16.92"	286141.910	1283246.632
8293	61°15'58.04"	29°51'15.14"	286157.553	1283220.688
8294	61°15'57.60"	29°51'13.26"	286144.766	1283192.134
8295	61°15'57.96"	29°51'11.30"	286156.883	1283163.280
8296	61°15'58.69"	29°51'10.55"	286179.975	1283152.866
8297	61°15'59.74"	29°51'09.68"	286212.908	1283141.056
8298	61°16'00.71"	29°51'09.37"	286242.978	1283137.399
8299	61°16'01.53"	29°51'08.87"	286268.639	1283130.855
8300	61°16'03.03"	29°51'08.19"	286315.298	1283122.302
8301	61°16'03.61"	29°51'06.93"	286333.787	1283104.112
8302	61°16'04.31"	29°51'05.71"	286356.174	1283086.586
8303	61°16'05.46"	29°51'05.11"	286392.095	1283078.844
8304	61°16'06.69"	29°51'04.65"	286430.322	1283073.260
8305	61°16'07.80"	29°51'03.43"	286465.273	1283056.188
8306	61°16'08.24"	29°51'01.93"	286479.744	1283034.299
8307	61°16'08.94"	29°51'00.53"	286502.015	1283014.172
8308	61°16'09.87"	29°51'00.24"	286530.750	1283010.901
8309	61°16'11.92"	29°51'02.15"	286593.497	1283041.447
8310	61°16'12.67"	29°51'03.98"	286615.619	1283069.485
8311	61°16'13.74"	29°51'05.75"	286647.963	1283096.904
8312	61°16'14.59"	29°51'05.49"	286674.188	1283093.987
8313	61°16'15.47"	29°51'02.83"	286702.736	1283055.255
8314	61°16'15.70"	29°50'59.92"	286711.490	1283012.192

8315	61°16'15.43"	29°50'57.27"	286704.430	1282972.390
8316	61°16'15.07"	29°50'55.49"	286694.260	1282945.538
8317	61°16'14.10"	29°50'55.25"	286664.395	1282940.955
8318	61°16'13.57"	29°50'53.94"	286648.618	1282920.930
8319	61°16'13.84"	29°50'52.05"	286657.740	1282892.943
8320	61°16'13.81"	29°50'50.24"	286657.738	1282865.974
8321	61°16'13.22"	29°50'48.84"	286640.290	1282844.594
8322	61°16'12.67"	29°50'47.34"	286623.901	1282821.550
8323	61°16'12.24"	29°50'45.26"	286611.817	1282790.123
8324	61°16'11.79"	29°50'43.77"	286598.637	1282767.576
8325	61°16'11.18"	29°50'41.98"	286580.591	1282740.279
8326	61°16'11.28"	29°50'39.29"	286584.916	1282700.201
8327	61°16'11.09"	29°50'37.52"	286579.858	1282673.679
8328	61°16'10.76"	29°50'35.75"	286570.706	1282646.915
8329	61°16'10.19"	29°50'32.71"	286554.431	1282601.164
8330	61°16'09.16"	29°50'31.15"	286523.521	1282576.755
8331	61°16'07.47"	29°50'31.61"	286470.853	1282581.934
8332	61°16'06.56"	29°50'31.36"	286443.038	1282577.190
8333	61°16'05.90"	29°50'32.95"	286421.596	1282600.176
8334	61°16'05.07"	29°50'31.81"	286396.444	1282582.412
8335	61°16'04.19"	29°50'33.00"	286368.872	1282599.231
8336	61°16'03.07"	29°50'32.95"	286334.126	1282597.277
8337	61°16'03.12"	29°50'31.12"	286336.546	1282570.109
8338	61°16'02.30"	29°50'30.66"	286311.460	1282562.336
8339	61°16'01.38"	29°50'30.45"	286282.992	1282558.240
8340	61°16'00.28"	29°50'30.93"	286248.899	1282564.357
8341	61°15'59.35"	29°50'32.02"	286219.484	1282579.639
8342	61°15'58.66"	29°50'33.54"	286197.425	1282601.572
8343	61°15'58.65"	29°50'35.26"	286196.147	1282627.154
8344	61°15'59.17"	29°50'38.58"	286210.582	1282677.131
8345	61°16'00.23"	29°50'43.93"	286240.858	1282757.921
8346	61°16'00.04"	29°50'46.19"	286233.811	1282791.467
8347	61°15'59.37"	29°50'47.28"	286212.571	1282806.953
8348	61°15'58.72"	29°50'46.16"	286192.928	1282789.598
8349	61°15'57.95"	29°50'47.24"	286168.468	1282804.832
8350	61°15'57.69"	29°50'49.04"	286159.606	1282831.444
8351	61°15'56.79"	29°50'49.74"	286131.261	1282840.979
8352	61°15'55.87"	29°50'51.13"	286102.286	1282860.633
8353	61°15'55.42"	29°50'52.55"	286087.766	1282881.396
8354	61°15'55.22"	29°50'54.45"	286080.625	1282909.471
8355	61°15'55.47"	29°50'56.55"	286087.292	1282941.061
8356	61°15'54.99"	29°50'57.94"	286071.736	1282961.231
8357	61°15'53.96"	29°51'00.30"	286038.588	1282995.265
8358	61°15'53.48"	29°51'02.18"	286022.854	1283022.892
8359	61°15'52.46"	29°51'03.95"	285990.227	1283048.082
8360	61°15'51.34"	29°51'05.02"	285955.282	1283062.937

8361	61°15'50.25"	29°51'07.14"	285920.260	1283093.389
8362	61°15'49.16"	29°51'09.58"	285885.423	1283128.667
8363	61°15'48.47"	29°51'10.77"	285863.403	1283145.678
8364	61°15'47.65"	29°51'12.30"	285837.448	1283167.617
8365	61°15'46.84"	29°51'12.48"	285812.367	1283169.454
8366	61°15'46.85"	29°51'10.63"	285813.493	1283141.865
8367	61°15'46.22"	29°51'09.51"	285794.657	1283124.539
8368	61°15'45.27"	29°51'09.79"	285764.904	1283127.727
8369	61°15'44.39"	29°51'10.72"	285737.434	1283140.712
8370	61°15'43.66"	29°51'12.07"	285714.012	1283159.973
8371	61°15'42.79"	29°51'12.49"	285686.885	1283165.373
8372	61°15'42.60"	29°51'14.40"	285679.919	1283193.610
8373	61°15'41.45"	29°51'15.98"	285643.594	1283216.073
8374	61°15'40.68"	29°51'16.84"	285619.539	1283227.996
8375	61°15'40.02"	29°51'18.18"	285598.222	1283247.355
8376	61°15'39.28"	29°51'20.11"	285574.487	1283275.294
8377	61°15'38.76"	29°51'21.81"	285557.565	1283300.153
8378	61°15'38.06"	29°51'23.00"	285535.295	1283317.179
8379	61°15'37.18"	29°51'24.96"	285507.093	1283345.410
8380	61°15'36.85"	29°51'26.94"	285495.812	1283374.583
8381	61°15'36.08"	29°51'29.52"	285470.820	1283412.192
8382	61°15'35.42"	29°51'31.45"	285449.470	1283440.350
8383	61°15'35.08"	29°51'33.19"	285437.929	1283465.900
8384	61°15'34.45"	29°51'34.98"	285417.732	1283491.896
8385	61°15'33.69"	29°51'37.60"	285393.001	1283530.179
8386	61°15'32.82"	29°51'39.58"	285365.036	1283558.840
8387	61°15'32.62"	29°51'41.73"	285357.840	1283590.687
8388	61°15'32.11"	29°51'43.63"	285340.972	1283618.459
8389	61°15'31.28"	29°51'46.48"	285313.848	1283660.064
8390	61°15'30.69"	29°51'48.58"	285294.539	1283690.724
8391	61°15'30.43"	29°51'50.98"	285285.254	1283726.132
8392	61°15'31.26"	29°51'52.02"	285310.557	1283742.572
8393	61°15'32.30"	29°51'52.21"	285342.600	1283746.376
8394	61°15'33.16"	29°51'52.73"	285369.011	1283755.042
8395	61°15'32.98"	29°51'54.65"	285362.575	1283783.480
8396	61°15'32.23"	29°51'55.30"	285338.975	1283792.387
8397	61°15'31.84"	29°51'57.32"	285325.880	1283822.159
8398	61°15'31.47"	29°51'58.96"	285313.672	1283846.154
8399	61°15'30.87"	29°52'00.97"	285294.038	1283875.554
8400	61°15'30.40"	29°52'02.84"	285278.502	1283902.881
8401	61°15'30.16"	29°52'04.90"	285270.227	1283933.360
8402	61°15'29.50"	29°52'06.36"	285248.920	1283954.466
8403	61°15'28.50"	29°52'06.85"	285217.749	1283960.700
8404	61°15'27.26"	29°52'06.44"	285179.573	1283953.368
8405	61°15'26.54"	29°52'07.32"	285156.772	1283965.743
8406	61°15'26.18"	29°52'09.06"	285144.956	1283991.341

8407	61°15'26.19"	29°52'11.39"	285144.061	1284025.992
8408	61°15'25.86"	29°52'14.03"	285132.598	1284065.007
8409	61°15'25.10"	29°52'16.37"	285107.791	1284099.114
8410	61°15'24.96"	29°52'18.22"	285102.761	1284126.552
8411	61°15'24.50"	29°52'19.96"	285087.674	1284151.975
8412	61°15'23.95"	29°52'21.21"	285070.071	1284170.099
8413	61°15'23.13"	29°52'22.49"	285043.775	1284188.269
8414	61°15'22.33"	29°52'23.19"	285018.880	1284197.834
8415	61°15'21.17"	29°52'24.82"	284982.167	1284220.992
8416	61°15'20.58"	29°52'27.01"	284962.911	1284253.084
8417	61°15'20.83"	29°52'28.84"	284969.497	1284280.577
8418	61°15'20.38"	29°52'30.28"	284955.010	1284301.632
8419	61°15'20.45"	29°52'32.33"	284956.150	1284332.147
8420	61°15'20.46"	29°52'34.30"	284955.580	1284361.522
8421	61°15'19.87"	29°52'37.27"	284935.878	1284405.163
8422	61°15'19.35"	29°52'39.16"	284918.816	1284432.815
8423	61°15'18.48"	29°52'41.43"	284890.717	1284465.742
8424	61°15'15.74"	29°52'49.45"	284801.980	1284582.510
8425	61°15'15.21"	29°52'50.84"	284784.775	1284602.678
8426	61°15'14.09"	29°52'53.03"	284749.152	1284634.196
8427	61°15'13.31"	29°52'52.05"	284725.517	1284618.843
8428	61°15'12.02"	29°52'51.17"	284686.098	1284604.443
8429	61°15'10.95"	29°52'52.12"	284652.576	1284617.439
8430	61°15'09.46"	29°52'56.07"	284604.525	1284674.756
8431	61°15'08.30"	29°52'53.90"	284569.675	1284641.207
8432	61°15'08.49"	29°52'51.91"	284576.607	1284611.800
8433	61°15'09.07"	29°52'49.97"	284595.427	1284583.512
8434	61°15'09.35"	29°52'47.21"	284605.479	1284542.665
8435	61°15'09.24"	29°52'45.20"	284603.006	1284512.501
8436	61°15'08.54"	29°52'43.16"	284582.284	1284481.386
8437	61°15'08.41"	29°52'41.19"	284579.099	1284452.004
8438	61°15'07.70"	29°52'39.73"	284557.859	1284429.446
8439	61°15'07.52"	29°52'37.92"	284553.196	1284402.220
8440	61°15'07.07"	29°52'36.28"	284540.245	1284377.328
8441	61°15'07.10"	29°52'33.85"	284542.285	1284341.245
8442	61°15'06.38"	29°52'32.52"	284520.614	1284320.565
8443	61°15'07.16"	29°52'30.43"	284545.852	1284290.245
8444	61°15'07.57"	29°52'27.61"	284559.937	1284248.642
8445	61°15'07.93"	29°52'25.12"	284572.405	1284211.893
8446	61°15'08.37"	29°52'22.38"	284587.277	1284171.526
8447	61°15'08.51"	29°52'20.00"	284592.818	1284136.163
8448	61°15'08.91"	29°52'16.90"	284606.672	1284090.398
8449	61°15'09.22"	29°52'15.28"	284617.054	1284066.579
8450	61°15'09.44"	29°52'13.00"	284625.021	1284032.833
8451	61°15'09.82"	29°52'09.60"	284638.529	1283982.545
8452	61°15'10.04"	29°52'07.60"	284646.128	1283952.965

8453	61°15'11.00"	29°52'04.98"	284677.201	1283914.942
8454	61°15'11.81"	29°52'02.99"	284703.295	1283886.120
8455	61°15'12.71"	29°52'01.74"	284731.691	1283868.309
8456	61°15'13.11"	29°52'00.17"	284745.034	1283845.365
8457	61°15'13.49"	29°51'57.48"	284758.034	1283805.636
8458	61°15'13.46"	29°51'55.78"	284758.034	1283780.293
8459	61°15'13.37"	29°51'52.84"	284756.670	1283736.319
8460	61°15'13.27"	29°51'50.77"	284754.617	1283705.495
8461	61°15'13.40"	29°51'47.71"	284760.091	1283659.945
8462	61°15'14.01"	29°51'44.68"	284780.277	1283615.424
8463	61°15'14.60"	29°51'41.97"	284799.926	1283575.573
8464	61°15'15.40"	29°51'39.20"	284826.269	1283535.162
8465	61°15'16.42"	29°51'36.62"	284859.112	1283497.832
8466	61°15'17.14"	29°51'34.94"	284882.035	1283473.515
8467	61°15'17.43"	29°51'33.37"	284891.746	1283450.430
8468	61°15'17.85"	29°51'30.72"	284906.115	1283411.389
8469	61°15'17.98"	29°51'29.06"	284910.904	1283386.731
8470	61°15'18.48"	29°51'27.19"	284927.326	1283359.333
8471	61°15'18.55"	29°51'25.16"	284930.510	1283329.248
8472	61°15'18.81"	29°51'22.03"	284940.232	1283282.872
8473	61°15'19.43"	29°51'20.94"	284959.870	1283267.224
8474	61°15'19.63"	29°51'18.55"	284967.278	1283231.848
8475	61°15'19.32"	29°51'16.94"	284958.363	1283207.405
8476	61°15'18.55"	29°51'15.30"	284935.400	1283182.170
8477	61°15'17.53"	29°51'14.58"	284904.390	1283170.527
8478	61°15'16.20"	29°51'15.54"	284862.528	1283183.333
8479	61°15'15.15"	29°51'18.02"	284828.970	1283219.287
8480	61°15'14.89"	29°51'19.66"	284819.910	1283243.473
8481	61°15'15.02"	29°51'21.61"	284823.204	1283272.606
8482	61°15'14.82"	29°51'24.20"	284815.518	1283311.081
8483	61°15'14.16"	29°51'25.28"	284794.652	1283326.472
8484	61°15'13.16"	29°51'27.24"	284762.677	1283354.579
8485	61°15'12.36"	29°51'27.85"	284737.716	1283362.910
8486	61°15'11.79"	29°51'29.19"	284719.361	1283382.262
8487	61°15'10.13"	29°51'28.07"	284668.620	1283363.892
8488	61°15'10.33"	29°51'25.07"	284676.247	1283319.409
8489	61°15'10.90"	29°51'21.99"	284695.336	1283274.090
8490	61°15'11.40"	29°51'18.64"	284712.468	1283224.603
8491	61°15'12.93"	29°51'13.43"	284762.458	1283148.603
8492	61°15'13.32"	29°51'11.83"	284775.430	1283125.085
8493	61°15'13.58"	29°51'09.29"	284784.578	1283087.507
8494	61°15'14.03"	29°51'06.66"	284799.997	1283048.801
8495	61°15'14.49"	29°51'03.64"	284815.751	1283004.334
8496	61°15'14.85"	29°51'00.48"	284828.477	1282957.542
8497	61°15'15.17"	29°50'57.52"	284839.735	1282913.691
8498	61°15'15.43"	29°50'54.93"	284849.153	1282875.398

8499	61°15'15.85"	29°50'52.76"	284863.103	1282843.548
8500	61°15'16.73"	29°50'50.84"	284891.492	1282815.866
8501	61°15'17.77"	29°50'47.51"	284925.137	1282767.312
8502	61°15'18.37"	29°50'45.41"	284944.683	1282736.534
8503	61°15'19.45"	29°50'42.16"	284979.705	1282689.297
8504	61°15'19.75"	29°50'40.03"	284990.038	1282657.857
8505	61°15'20.11"	29°50'37.31"	285002.793	1282617.610
8506	61°15'20.75"	29°50'34.84"	285023.589	1282581.528
8507	61°15'21.46"	29°50'32.76"	285046.819	1282551.333
8508	61°15'22.36"	29°50'30.39"	285075.681	1282516.899
8509	61°15'23.05"	29°50'28.11"	285098.217	1282483.655
8510	61°15'23.13"	29°50'26.09"	285101.775	1282453.577
8511	61°15'22.77"	29°50'24.04"	285091.495	1282422.705
8512	61°15'22.31"	29°50'22.64"	285078.053	1282401.335
8513	61°15'21.52"	29°50'20.70"	285054.750	1282371.660
8514	61°15'21.84"	29°50'17.74"	285065.936	1282327.878
8515	61°15'22.58"	29°50'16.28"	285089.676	1282306.803
8516	61°15'23.38"	29°50'12.94"	285116.104	1282257.927
8517	61°15'23.43"	29°50'10.37"	285118.938	1282219.643
8518	61°15'23.70"	29°50'07.58"	285128.793	1282178.391
8519	61°15'24.52"	29°50'04.88"	285155.221	1282138.931
8520	61°15'25.58"	29°50'00.58"	285190.253	1282076.046
8521	61°15'25.79"	29°49'58.76"	285197.868	1282049.144
8522	61°15'25.78"	29°49'57.02"	285198.315	1282023.137
8523	61°15'26.19"	29°49'55.25"	285211.754	1281997.130
8524	61°15'27.04"	29°49'52.05"	285239.640	1281950.410
8525	61°15'27.63"	29°49'49.42"	285259.349	1281911.848
8526	61°15'28.48"	29°49'46.35"	285287.122	1281867.010
8527	61°15'29.39"	29°49'43.49"	285316.685	1281825.309
8528	61°15'30.20"	29°49'41.15"	285343.115	1281791.231
8529	61°15'31.49"	29°49'36.75"	285385.284	1281727.060
8530	61°15'31.99"	29°49'34.46"	285401.692	1281693.415
8531	61°15'33.44"	29°49'31.95"	285447.845	1281657.611
8532	61°15'34.10"	29°49'30.82"	285468.901	1281641.440
8533	61°15'35.26"	29°49'28.82"	285505.876	1281612.782
8534	61°15'37.10"	29°49'26.45"	285564.070	1281579.404
8535	61°15'38.96"	29°49'24.74"	285622.475	1281555.936
8536	61°15'40.07"	29°49'23.70"	285657.196	1281541.518
8537	61°15'41.71"	29°49'22.86"	285708.408	1281530.770
8538	61°15'42.62"	29°49'22.54"	285736.831	1281526.887
8539	61°15'43.79"	29°49'21.95"	285773.289	1281519.372
8540	61°15'44.67"	29°49'22.39"	285800.087	1281526.899
8541	61°15'46.09"	29°49'23.16"	285843.901	1281539.795
8542	61°15'46.97"	29°49'23.13"	285870.962	1281540.267
8543	61°15'46.14"	29°49'22.40"	285845.747	1281528.586
8544	61°15'45.01"	29°49'22.16"	285810.854	1281523.776



8545	61°15'44.08"	29°49'21.37"	285782.419	1281511.044
8546	61°15'43.17"	29°49'22.12"	285754.079	1281521.266
8547	61°15'42.20"	29°49'21.87"	285724.165	1281516.471
8548	61°15'41.23"	29°49'21.46"	285694.367	1281509.378
8549	61°15'40.42"	29°49'21.82"	285669.060	1281513.967
8550	61°15'39.70"	29°49'22.78"	285646.344	1281527.527
8551	61°15'38.09"	29°49'24.19"	285595.748	1281546.762
8552	61°15'36.14"	29°49'26.24"	285534.442	1281575.341
8553	61°15'35.16"	29°49'27.73"	285503.252	1281596.452
8554	61°15'34.39"	29°49'28.89"	285478.871	1281612.931
8555	61°15'32.70"	29°49'31.43"	285425.430	1281649.050
8556	61°15'31.53"	29°49'33.27"	285388.238	1281675.165
8557	61°15'30.70"	29°49'34.82"	285361.564	1281697.484
8558	61°15'30.00"	29°49'36.44"	285339.323	1281720.882
8559	61°15'29.04"	29°49'37.39"	285309.195	1281733.967
8560	61°15'27.69"	29°49'37.81"	285267.032	1281738.894
8561	61°15'25.10"	29°49'37.33"	285187.044	1281729.004
8562	61°15'23.63"	29°49'34.35"	285143.177	1281683.029
8563	61°15'23.95"	29°49'30.79"	285155.025	1281630.368
8564	61°15'23.72"	29°49'27.81"	285149.304	1281585.698
8565	61°15'23.07"	29°49'25.67"	285130.301	1281553.118
8566	61°15'21.84"	29°49'24.71"	285092.501	1281537.458
8567	61°15'21.04"	29°49'25.12"	285067.549	1281542.846
8568	61°15'20.18"	29°49'27.57"	285039.706	1281578.354
8569	61°15'19.87"	29°49'30.07"	285029.035	1281615.384
8570	61°15'20.29"	29°49'32.26"	285040.897	1281648.362
8571	61°15'20.36"	29°49'34.57"	285042.032	1281682.856
8572	61°15'19.62"	29°49'35.72"	285018.362	1281699.207
8573	61°15'18.87"	29°49'33.06"	284996.437	1281658.793
8574	61°15'17.50"	29°49'33.56"	284953.949	1281664.847
8575	61°15'17.00"	29°49'35.07"	284937.754	1281686.924
8576	61°15'16.65"	29°49'37.03"	284925.803	1281715.719
8577	61°15'15.97"	29°49'38.84"	284903.824	1281741.999
8578	61°15'15.13"	29°49'40.23"	284877.267	1281761.859
8579	61°15'13.89"	29°49'45.15"	284836.286	1281833.817
8580	61°15'13.76"	29°49'47.13"	284831.402	1281863.151
8581	61°15'14.14"	29°49'49.52"	284841.781	1281899.209
8582	61°15'14.63"	29°49'50.94"	284856.433	1281920.903
8583	61°15'15.56"	29°49'53.43"	284883.774	1281958.953
8584	61°15'16.58"	29°49'55.58"	284914.409	1281992.015
8585	61°15'17.93"	29°49'56.10"	284955.886	1282001.243
8586	61°15'18.73"	29°49'57.41"	284979.866	1282021.671
8587	61°15'19.20"	29°49'59.54"	284993.353	1282053.868
8588	61°15'18.88"	29°50'02.17"	284982.287	1282092.642
8589	61°15'18.49"	29°50'03.80"	284969.490	1282116.532

8590	61°15'17.90"	29°50'05.14"	284950.469	1282135.916
8591	61°15'16.65"	29°50'06.30"	284911.207	1282151.989
8592	61°15'15.59"	29°50'07.74"	284877.664	1282172.277
8593	61°15'14.46"	29°50'09.98"	284841.567	1282204.491
8594	61°15'14.03"	29°50'11.49"	284827.358	1282226.508
8595	61°15'13.74"	29°50'13.35"	284817.431	1282253.981
8596	61°15'13.65"	29°50'16.02"	284813.539	1282293.728
8597	61°15'14.07"	29°50'18.27"	284825.450	1282327.608
8598	61°15'15.23"	29°50'19.23"	284860.603	1282343.158
8599	61°15'16.15"	29°50'20.16"	284888.747	1282357.899
8600	61°15'16.68"	29°50'22.49"	284903.933	1282393.171
8601	61°15'16.82"	29°50'24.79"	284907.273	1282427.728
8602	61°15'16.97"	29°50'29.38"	284909.342	1282496.174
8603	61°15'16.85"	29°50'31.96"	284904.577	1282534.530
8604	61°15'16.36"	29°50'34.26"	284888.044	1282568.390
8605	61°15'15.97"	29°50'37.16"	284874.544	1282611.116
8606	61°15'15.59"	29°50'38.76"	284862.235	1282634.569
8607	61°15'15.23"	29°50'40.70"	284850.029	1282663.068
8608	61°15'14.80"	29°50'42.54"	284835.736	1282690.095
8609	61°15'14.28"	29°50'44.33"	284818.861	1282716.327
8610	61°15'13.43"	29°50'46.33"	284791.379	1282745.206
8611	61°15'12.80"	29°50'48.62"	284770.883	1282778.650
8612	61°15'11.54"	29°50'55.71"	284728.342	1282883.080
8613	61°15'11.45"	29°50'57.79"	284724.373	1282913.885
8614	61°15'11.79"	29°51'00.66"	284733.704	1282957.009
8615	61°15'11.78"	29°51'03.34"	284732.097	1282997.011
8616	61°15'11.40"	29°51'05.93"	284718.940	1283035.220
8617	61°15'09.84"	29°51'10.51"	284668.231	1283101.847
8618	61°15'09.26"	29°51'11.91"	284649.768	1283122.120
8619	61°15'09.13"	29°51'13.75"	284644.805	1283149.345
8620	61°15'09.01"	29°51'15.53"	284640.162	1283175.816
8621	61°15'08.48"	29°51'17.68"	284622.612	1283207.271
8622	61°15'08.03"	29°51'19.55"	284607.859	1283234.717
8623	61°15'07.30"	29°51'21.57"	284584.164	1283264.041
8624	61°15'05.61"	29°51'23.92"	284530.779	1283297.402
8625	61°15'05.02"	29°51'25.98"	284511.376	1283327.376
8626	61°15'04.12"	29°51'26.54"	284483.391	1283334.824
8627	61°15'03.26"	29°51'27.15"	284456.625	1283343.155
8628	61°15'03.03"	29°51'28.82"	284448.527	1283367.700
8629	61°15'02.43"	29°51'30.35"	284429.090	1283389.851
8630	61°15'02.12"	29°51'32.39"	284418.518	1283420.022
8631	61°15'02.36"	29°51'34.23"	284425.266	1283447.717
8632	61°15'01.87"	29°51'35.84"	284409.295	1283471.134
8633	61°15'01.48"	29°51'37.38"	284396.182	1283493.713
8634	61°15'00.74"	29°51'39.18"	284372.563	1283519.831
8635	61°14'59.43"	29°51'39.74"	284331.670	1283526.747

8636	61°14'58.47"	29°51'40.97"	284301.522	1283544.082
8637	61°14'58.61"	29°51'43.11"	284304.730	1283576.189
8638	61°14'59.15"	29°51'44.64"	284320.765	1283599.626
8639	61°14'59.54"	29°51'46.50"	284331.701	1283627.677
8640	61°15'00.46"	29°51'47.64"	284359.604	1283645.655
8641	61°14'59.97"	29°51'49.38"	284343.569	1283671.019
8642	61°14'59.50"	29°51'51.44"	284328.173	1283701.197
8643	61°14'59.97"	29°51'53.38"	284341.644	1283730.734
8644	61°15'00.27"	29°51'55.74"	284349.654	1283766.158
8645	61°14'59.93"	29°52'02.44"	284335.863	1283865.685
8646	61°14'59.73"	29°52'04.24"	284328.807	1283892.333
8647	61°14'59.34"	29°52'05.91"	284315.979	1283916.734
8648	61°14'59.66"	29°52'07.79"	284325.015	1283945.182
8649	61°15'00.19"	29°52'09.52"	284340.410	1283971.509
8650	61°15'00.70"	29°52'11.23"	284355.485	1283997.514
8651	61°15'01.92"	29°52'12.07"	284392.688	1284011.319
8652	61°15'02.75"	29°52'14.58"	284417.129	1284049.588
8653	61°15'03.39"	29°52'17.66"	284435.411	1284096.140
8654	61°15'03.57"	29°52'21.01"	284439.579	1284146.225
8655	61°15'03.34"	29°52'24.41"	284430.647	1284196.711
8656	61°15'02.87"	29°52'27.49"	284414.563	1284242.025
8657	61°15'02.17"	29°52'34.48"	284389.491	1284345.525
8658	61°15'01.67"	29°52'36.77"	284372.813	1284379.238
8659	61°15'01.45"	29°52'39.21"	284364.722	1284415.317
8660	61°15'00.49"	29°52'41.00"	284334.253	1284441.002
8661	61°15'00.09"	29°52'45.14"	284319.819	1284502.325
8662	61°15'00.34"	29°52'47.17"	284326.555	1284532.823
8663	61°15'00.26"	29°52'49.29"	284322.983	1284564.418
8664	61°14'59.68"	29°52'52.65"	284303.418	1284613.860
8665	61°14'59.66"	29°52'55.04"	284301.816	1284649.497
8666	61°14'59.69"	29°52'57.46"	284301.454	1284685.585
8667	61°14'59.69"	29°52'59.57"	284300.491	1284717.049
8668	61°14'59.40"	29°53'01.77"	284290.229	1284749.475
8669	61°14'59.27"	29°53'04.51"	284285.097	1284790.248
8670	61°14'58.90"	29°53'06.01"	284272.853	1284812.172
8671	61°14'58.67"	29°53'07.62"	284264.836	1284835.933
8672	61°14'58.60"	29°53'10.04"	284261.549	1284871.985
8673	61°14'58.25"	29°53'11.96"	284249.682	1284900.239
8674	61°14'57.29"	29°53'15.60"	284218.250	1284953.534
8675	61°14'56.65"	29°53'18.45"	284197.083	1284995.270
8676	61°14'55.58"	29°53'20.08"	284163.269	1285018.514
8677	61°14'55.40"	29°53'22.24"	284156.535	1285050.620
8678	61°14'55.29"	29°53'25.24"	284151.724	1285095.246
8679	61°14'54.79"	29°53'27.17"	284135.366	1285123.500
8680	61°14'53.70"	29°53'29.40"	284100.418	1285155.544
8681	61°14'53.18"	29°53'31.14"	284083.607	1285181.013

8682	61°14'52.78"	29°53'32.68"	284070.432	1285203.523
8683	61°14'51.80"	29°53'32.24"	284040.362	1285196.036
8684	61°14'51.03"	29°53'33.46"	284015.828	1285213.317
8685	61°14'50.21"	29°53'34.96"	283989.602	1285234.942
8686	61°14'48.85"	29°53'35.82"	283947.241	1285246.321
8687	61°14'48.24"	29°53'37.54"	283927.477	1285271.335
8688	61°14'46.78"	29°53'40.58"	283880.787	1285315.291
8689	61°14'46.06"	29°53'41.98"	283857.843	1285335.304
8690	61°14'44.54"	29°53'43.04"	283810.508	1285349.647
8691	61°14'43.67"	29°53'44.28"	283782.793	1285367.159
8692	61°14'42.63"	29°53'44.55"	283750.410	1285370.141
8693	61°14'41.52"	29°53'46.07"	283715.329	1285391.787
8694	61°14'40.84"	29°53'47.37"	283693.748	1285410.433
8695	61°14'39.99"	29°53'48.45"	283667.068	1285425.737
8696	61°14'39.59"	29°53'50.16"	283653.664	1285450.751
8697	61°14'39.39"	29°53'51.87"	283646.622	1285475.992
8698	61°14'38.78"	29°53'53.68"	283627.086	1285502.371
8699	61°14'38.20"	29°53'55.99"	283607.731	1285536.311
8700	61°14'38.88"	29°53'57.29"	283628.244	1285556.354
8701	61°14'40.05"	29°53'57.91"	283664.136	1285566.815
8702	61°14'41.07"	29°53'58.21"	283695.485	1285572.274
8703	61°14'41.78"	29°53'59.26"	283717.143	1285588.673
8704	61°14'41.80"	29°54'01.17"	283716.688	1285617.097
8705	61°14'40.92"	29°54'02.16"	283688.898	1285631.010
8706	61°14'39.96"	29°54'03.03"	283658.912	1285643.062
8707	61°14'40.29"	29°54'04.61"	283668.226	1285666.937
8708	61°14'40.27"	29°54'06.36"	283666.832	1285692.944
8709	61°14'40.04"	29°54'08.97"	283658.428	1285731.602
8710	61°14'39.47"	29°54'10.70"	283640.026	1285756.844
8711	61°14'38.62"	29°54'12.53"	283612.886	1285783.285
8712	61°14'37.99"	29°54'14.42"	283592.441	1285810.800
8713	61°14'37.59"	29°54'16.02"	283579.185	1285834.267
8714	61°14'36.48"	29°54'17.93"	283543.933	1285861.603
8715	61°14'35.39"	29°54'18.95"	283509.787	1285875.740
8716	61°14'34.53"	29°54'20.96"	283482.071	1285904.846
8717	61°14'34.46"	29°54'23.45"	283478.664	1285941.913
8718	61°14'35.53"	29°54'23.30"	283511.905	1285940.693
8719	61°14'36.40"	29°54'24.07"	283538.462	1285953.062
8720	61°14'35.86"	29°54'25.58"	283520.985	1285975.139
8721	61°14'35.14"	29°54'27.23"	283498.120	1285999.022
8722	61°14'36.06"	29°54'27.54"	283526.381	1286004.565
8723	61°14'35.52"	29°54'29.03"	283508.796	1286026.106
8724	61°14'34.70"	29°54'31.60"	283482.130	1286063.606
8725	61°14'33.75"	29°54'33.89"	283451.760	1286096.844
8726	61°14'32.97"	29°54'35.86"	283426.684	1286125.496
8727	61°14'31.99"	29°54'37.42"	283395.541	1286147.653

8728	61°14'30.69"	29°54'39.96"	283354.268	1286184.268
8729	61°14'29.47"	29°54'42.10"	283315.269	1286214.987
8730	61°14'27.31"	29°54'45.34"	283246.979	1286261.126
8731	61°14'26.47"	29°54'45.24"	283221.149	1286258.814
8732	61°14'24.93"	29°54'44.60"	283173.791	1286247.734
8733	61°14'24.44"	29°54'46.19"	283157.700	1286270.947
8734	61°14'23.92"	29°54'47.53"	283140.970	1286290.271
8735	61°14'23.21"	29°54'48.71"	283118.322	1286307.274
8736	61°14'22.16"	29°54'48.78"	283086.005	1286307.283
8737	61°14'21.33"	29°54'47.72"	283060.783	1286290.535
8738	61°14'20.55"	29°54'47.17"	283036.846	1286281.518
8739	61°14'19.95"	29°54'48.40"	283017.801	1286299.296
8740	61°14'19.54"	29°54'50.41"	283004.061	1286328.947
8741	61°14'19.18"	29°54'52.48"	282991.965	1286359.349
8742	61°14'18.10"	29°54'53.71"	282957.868	1286376.645
8743	61°14'17.29"	29°54'54.35"	282932.387	1286385.404
8744	61°14'15.50"	29°54'55.54"	282876.577	1286401.321
8745	61°14'14.70"	29°54'55.04"	282851.968	1286393.110
8746	61°14'14.24"	29°54'56.71"	282836.962	1286417.586
8747	61°14'13.32"	29°54'57.76"	282807.903	1286432.220
8748	61°14'13.27"	29°54'59.65"	282805.716	1286460.324
8749	61°14'13.33"	29°55'01.93"	282806.364	1286494.459
8750	61°14'12.99"	29°55'03.57"	282794.963	1286518.608
8751	61°14'12.60"	29°55'05.21"	282782.125	1286542.683
8752	61°14'12.57"	29°55'07.26"	282780.337	1286573.100
8753	61°14'12.18"	29°55'08.90"	282767.378	1286597.175
8754	61°14'11.87"	29°55'10.83"	282756.953	1286625.704
8755	61°14'10.79"	29°55'11.82"	282723.123	1286639.386
8756	61°14'09.84"	29°55'12.07"	282693.595	1286642.124
8757	61°14'09.45"	29°55'15.09"	282679.939	1286686.863
8758	61°14'09.19"	29°55'16.73"	282671.178	1286711.081
8759	61°14'08.33"	29°55'16.23"	282644.687	1286702.729
8760	61°14'07.63"	29°55'14.92"	282623.749	1286682.466
8761	61°14'07.01"	29°55'13.81"	282604.976	1286665.343
8762	61°14'06.09"	29°55'12.48"	282577.346	1286644.460
8763	61°14'05.30"	29°55'13.03"	282552.525	1286651.977
8764	61°14'04.58"	29°55'15.08"	282529.371	1286681.838
8765	61°14'03.63"	29°55'16.32"	282499.225	1286699.394
8766	61°14'02.61"	29°55'17.16"	282467.225	1286710.887
8767	61°14'00.84"	29°55'18.85"	282411.832	1286734.313
8768	61°13'59.67"	29°55'19.98"	282375.014	1286749.967
8769	61°13'58.65"	29°55'20.48"	282343.100	1286756.437
8770	61°13'57.78"	29°55'20.86"	282316.080	1286761.235
8771	61°13'56.54"	29°55'21.80"	282277.282	1286773.973
8772	61°13'55.92"	29°55'23.14"	282257.465	1286793.390
8773	61°13'55.11"	29°55'25.30"	282231.450	1286824.743

8774	61°13'54.26"	29°55'26.88"	282204.334	1286847.505
8775	61°13'53.03"	29°55'26.69"	282166.371	1286843.329
8776	61°13'52.12"	29°55'26.03"	282138.280	1286832.703
8777	61°13'51.01"	29°55'24.58"	282104.878	1286809.915
8778	61°13'50.45"	29°55'23.15"	282088.070	1286787.979
8779	61°13'49.73"	29°55'20.68"	282067.105	1286750.413
8780	61°13'49.06"	29°55'17.02"	282048.002	1286695.161
8781	61°13'48.91"	29°55'14.31"	282044.907	1286654.693
8782	61°13'48.48"	29°55'12.35"	282032.503	1286624.938
8783	61°13'48.77"	29°55'10.67"	282042.335	1286600.136
8784	61°13'49.19"	29°55'08.45"	282056.099	1286567.464
8785	61°13'48.89"	29°55'06.49"	282047.840	1286537.939
8786	61°13'48.69"	29°55'04.23"	282042.728	1286504.082
8787	61°13'47.78"	29°55'02.77"	282015.320	1286481.300
8788	61°13'46.47"	29°55'01.30"	281975.516	1286458.164
8789	61°13'45.65"	29°55'01.39"	281950.223	1286458.583
8790	61°13'44.61"	29°55'02.74"	281917.172	1286477.680
8791	61°13'43.79"	29°55'03.22"	281891.774	1286484.046
8792	61°13'42.67"	29°55'02.98"	281857.021	1286479.367
8793	61°13'41.76"	29°55'03.68"	281828.685	1286488.925
8794	61°13'40.24"	29°55'03.87"	281781.490	1286490.142
8795	61°13'39.48"	29°55'04.56"	281757.584	1286499.709
8796	61°13'38.76"	29°55'05.34"	281735.025	1286510.696
8797	61°13'37.86"	29°55'05.43"	281707.183	1286511.103
8798	61°13'36.61"	29°55'06.58"	281667.861	1286526.972
8799	61°13'35.58"	29°55'06.26"	281636.043	1286521.259
8800	61°13'34.52"	29°55'06.29"	281603.323	1286520.649
8801	61°13'33.39"	29°55'06.38"	281568.412	1286520.843
8802	61°13'32.58"	29°55'06.32"	281543.211	1286519.012
8803	61°13'31.77"	29°55'05.67"	281518.620	1286508.638
8804	61°13'30.75"	29°55'05.29"	281487.217	1286501.919
8805	61°13'29.80"	29°55'04.78"	281458.045	1286493.352
8806	61°13'29.02"	29°55'03.73"	281434.471	1286476.875
8807	61°13'27.52"	29°55'02.42"	281388.701	1286455.906
8808	61°13'26.71"	29°55'02.56"	281363.593	1286457.123
8809	61°13'26.00"	29°55'01.65"	281341.847	1286442.881
8810	61°13'25.28"	29°54'59.94"	281320.621	1286416.583
8811	61°13'24.60"	29°54'58.88"	281300.095	1286400.107
8812	61°13'23.93"	29°54'57.06"	281280.128	1286372.203
8813	61°13'23.96"	29°54'55.13"	281281.957	1286343.518
8814	61°13'23.65"	29°54'53.36"	281273.215	1286316.802
8815	61°13'23.33"	29°54'51.23"	281264.477	1286284.659
8816	61°13'23.43"	29°54'49.37"	281268.339	1286256.992
8817	61°13'23.34"	29°54'46.95"	281266.935	1286220.883
8818	61°13'23.76"	29°54'43.89"	281281.382	1286175.662
8819	61°13'23.97"	29°54'42.08"	281288.699	1286148.808

8820	61°13'23.82"	29°54'40.12"	281285.040	1286119.513
8821	61°13'24.18"	29°54'38.00"	281297.235	1286088.184
8822	61°13'24.11"	29°54'35.75"	281296.014	1286054.539
8823	61°13'24.25"	29°54'33.69"	281301.500	1286024.024
8824	61°13'24.09"	29°54'31.99"	281297.232	1285998.391
8825	61°13'23.76"	29°54'30.17"	281287.827	1285970.867
8826	61°13'22.84"	29°54'28.18"	281260.391	1285940.351
8827	61°13'21.85"	29°54'27.25"	281230.356	1285925.478
8828	61°13'21.42"	29°54'25.81"	281217.674	1285903.536
8829	61°13'21.17"	29°54'24.15"	281210.845	1285878.561
8830	61°13'20.79"	29°54'22.62"	281199.796	1285855.333
8831	61°13'20.99"	29°54'20.93"	281206.794	1285830.262
8832	61°13'21.22"	29°54'19.21"	281214.528	1285804.820
8833	61°13'22.09"	29°54'18.07"	281242.217	1285788.780
8834	61°13'22.88"	29°54'17.70"	281266.792	1285783.997
8835	61°13'24.20"	29°54'18.15"	281307.486	1285792.088
8836	61°13'24.99"	29°54'17.57"	281332.154	1285784.206
8837	61°13'25.04"	29°54'15.72"	281334.433	1285756.607
8838	61°13'25.58"	29°54'14.47"	281351.933	1285738.515
8839	61°13'26.21"	29°54'12.83"	281372.246	1285714.653
8840	61°13'26.91"	29°54'14.39"	281393.182	1285738.725
8841	61°13'27.90"	29°54'14.12"	281423.726	1285735.599
8842	61°13'28.24"	29°54'12.30"	281435.126	1285708.832
8843	61°13'28.37"	29°54'09.67"	281440.571	1285669.746
8844	61°13'28.63"	29°54'07.59"	281449.692	1285639.036
8845	61°13'28.43"	29°54'05.58"	281444.511	1285608.859
8846	61°13'28.32"	29°54'03.60"	281442.024	1285579.187
8847	61°13'27.92"	29°54'01.33"	281430.622	1285544.950
8848	61°13'28.06"	29°53'59.52"	281435.804	1285517.977
8849	61°13'28.19"	29°53'57.85"	281440.602	1285493.211
8850	61°13'28.49"	29°53'55.80"	281450.966	1285462.914
8851	61°13'28.81"	29°53'53.81"	281461.745	1285433.658
8852	61°13'29.54"	29°53'52.02"	281485.454	1285407.642
8853	61°13'30.00"	29°53'50.04"	281500.379	1285378.592
8854	61°13'30.02"	29°53'47.98"	281502.257	1285347.823
8855	61°13'30.12"	29°53'45.86"	281506.403	1285316.281
8856	61°13'30.61"	29°53'44.46"	281522.223	1285295.880
8857	61°13'30.91"	29°53'42.78"	281532.173	1285271.186
8858	61°13'30.92"	29°53'41.04"	281533.417	1285245.250
8859	61°13'31.34"	29°53'39.61"	281547.097	1285224.292
8860	61°13'31.38"	29°53'37.37"	281549.378	1285190.884
8861	61°13'31.64"	29°53'34.99"	281558.568	1285155.750
8862	61°13'32.62"	29°53'33.09"	281589.725	1285128.337
8863	61°13'34.22"	29°53'30.66"	281640.577	1285093.667
8864	61°13'35.01"	29°53'28.52"	281666.073	1285062.541
8865	61°13'35.10"	29°53'26.83"	281669.597	1285037.434

8866	61°13'35.25"	29°53'24.64"	281675.470	1285005.031
8867	61°13'35.81"	29°53'22.74"	281693.659	1284977.205
8868	61°13'36.94"	29°53'21.73"	281728.972	1284963.289
8869	61°13'37.83"	29°53'20.48"	281757.290	1284945.529
8870	61°13'38.40"	29°53'18.98"	281775.697	1284923.719
8871	61°13'39.42"	29°53'15.83"	281808.757	1284877.840
8872	61°13'39.89"	29°53'14.09"	281824.214	1284852.248
8873	61°13'40.72"	29°53'11.60"	281851.025	1284816.046
8874	61°13'42.02"	29°53'08.79"	281892.724	1284775.432
8875	61°13'42.71"	29°53'07.58"	281914.596	1284758.103
8876	61°13'43.62"	29°53'05.07"	281943.898	1284721.625
8877	61°13'44.11"	29°53'02.79"	281960.220	1284688.020
8878	61°13'44.47"	29°53'00.87"	281972.242	1284659.817
8879	61°13'44.85"	29°52'59.23"	281985.014	1284635.748
8880	61°13'45.05"	29°52'57.05"	281992.151	1284603.408
8881	61°13'45.50"	29°52'55.05"	282007.179	1284574.077
8882	61°13'45.79"	29°52'53.24"	282016.947	1284547.376
8883	61°13'46.03"	29°52'50.56"	282025.574	1284507.656
8884	61°13'46.20"	29°52'48.74"	282031.802	1284480.560
8885	61°13'47.09"	29°52'46.06"	282060.646	1284441.570
8886	61°13'47.82"	29°52'43.97"	282084.257	1284411.141
8887	61°13'48.46"	29°52'41.92"	282104.962	1284381.191
8888	61°13'49.27"	29°52'39.61"	282131.287	1284347.505
8889	61°13'49.82"	29°52'38.29"	282148.928	1284328.486
8890	61°13'50.41"	29°52'36.35"	282168.055	1284300.136
8891	61°13'50.94"	29°52'34.44"	282185.423	1284272.152
8892	61°13'51.48"	29°52'31.98"	282203.336	1284236.021
8893	61°13'52.15"	29°52'29.79"	282225.194	1284203.989
8894	61°13'52.79"	29°52'27.98"	282246.066	1284177.647
8895	61°13'53.18"	29°52'26.14"	282258.980	1284150.689
8896	61°13'54.07"	29°52'25.00"	282286.938	1284134.502
8897	61°13'55.04"	29°52'24.01"	282317.361	1284120.783
8898	61°13'55.92"	29°52'21.68"	282345.772	1284086.960
8899	61°13'56.76"	29°52'19.78"	282372.906	1284059.522
8900	61°13'57.81"	29°52'18.13"	282406.164	1284035.908
8901	61°13'58.60"	29°52'16.04"	282431.726	1284005.590
8902	61°13'59.27"	29°52'13.89"	282453.352	1283974.198
8903	61°13'59.94"	29°52'12.11"	282474.847	1283948.377
8904	61°14'01.42"	29°52'08.15"	282522.630	1283890.819
8905	61°14'02.15"	29°52'06.40"	282546.078	1283865.392
8906	61°14'03.28"	29°52'03.74"	282582.385	1283826.860
8907	61°14'04.59"	29°52'00.02"	282624.893	1283772.784
8908	61°14'05.18"	29°51'57.72"	282644.375	1283739.095
8909	61°14'06.02"	29°51'53.88"	282671.986	1283682.647
8910	61°14'06.61"	29°51'50.98"	282691.912	1283640.097
8911	61°14'07.03"	29°51'48.72"	282706.082	1283606.854



8912	61°14'07.10"	29°51'46.31"	282709.181	1283570.951
8913	61°14'06.83"	29°51'43.86"	282702.097	1283534.160
8914	61°14'05.84"	29°51'43.60"	282671.545	1283529.284
8915	61°14'04.93"	29°51'45.30"	282642.746	1283553.652
8916	61°14'04.09"	29°51'46.24"	282616.153	1283566.742
8917	61°14'03.10"	29°51'47.49"	282584.831	1283584.379
8918	61°14'02.52"	29°51'49.00"	282566.234	1283606.261
8919	61°14'01.09"	29°51'51.02"	282520.851	1283634.979
8920	61°14'01.24"	29°51'53.42"	282524.522	1283670.912
8921	61°14'01.12"	29°51'55.28"	282519.826	1283698.606
8922	61°14'00.12"	29°51'55.35"	282488.716	1283698.606
8923	61°13'59.18"	29°51'56.32"	282459.162	1283712.103
8924	61°13'58.42"	29°51'57.87"	282434.937	1283734.449
8925	61°13'57.67"	29°51'59.51"	282410.827	1283758.066
8926	61°13'57.39"	29°52'01.45"	282401.432	1283786.682
8927	61°13'56.38"	29°52'03.46"	282369.024	1283815.747
8928	61°13'55.73"	29°52'05.27"	282348.173	1283842.014
8929	61°13'55.29"	29°52'07.53"	282333.396	1283875.231
8930	61°13'54.90"	29°52'09.89"	282320.174	1283910.006
8931	61°13'54.16"	29°52'11.64"	282296.495	1283935.472
8932	61°13'53.59"	29°52'13.08"	282278.089	1283956.235
8933	61°13'52.77"	29°52'14.04"	282252.041	1283969.759
8934	61°13'51.89"	29°52'14.83"	282224.561	1283980.660
8935	61°13'51.09"	29°52'16.21"	282199.007	1284000.439
8936	61°13'49.93"	29°52'17.13"	282162.712	1284012.895
8937	61°13'49.09"	29°52'18.58"	282136.010	1284033.659
8938	61°13'48.46"	29°52'20.15"	282115.734	1284056.420
8939	61°13'48.03"	29°52'22.63"	282101.396	1284093.059
8940	61°13'47.45"	29°52'25.29"	282081.893	1284132.106
8941	61°13'46.80"	29°52'26.77"	282061.306	1284153.521
8942	61°13'45.85"	29°52'27.31"	282031.441	1284160.683
8943	61°13'44.80"	29°52'27.96"	281998.713	1284169.247
8944	61°13'44.07"	29°52'28.77"	281975.876	1284180.564
8945	61°13'43.45"	29°52'29.88"	281956.069	1284196.457
8946	61°13'42.81"	29°52'31.47"	281935.548	1284219.628
8947	61°13'42.74"	29°52'33.19"	281932.276	1284245.190
8948	61°13'42.35"	29°52'34.99"	281919.360	1284271.664
8949	61°13'41.94"	29°52'36.67"	281905.823	1284296.194
8950	61°13'41.09"	29°52'39.11"	281878.420	1284331.812
8951	61°13'40.13"	29°52'42.09"	281847.146	1284375.268
8952	61°13'40.58"	29°52'44.25"	281859.983	1284407.976
8953	61°13'41.35"	29°52'45.36"	281883.287	1284425.264
8954	61°13'42.34"	29°52'47.34"	281913.052	1284455.752
8955	61°13'43.30"	29°52'48.90"	281942.074	1284480.036
8956	61°13'44.40"	29°52'49.40"	281975.778	1284488.556
8957	61°13'44.73"	29°52'51.37"	281985.037	1284518.338

8958	61°13'44.33"	29°52'53.08"	281971.680	1284543.409
8959	61°13'43.74"	29°52'55.30"	281952.517	1284576.034
8960	61°13'43.29"	29°52'56.81"	281937.767	1284597.976
8961	61°13'42.83"	29°52'58.65"	281922.744	1284624.997
8962	61°13'42.43"	29°53'00.83"	281909.311	1284657.086
8963	61°13'41.88"	29°53'02.92"	281891.252	1284687.676
8964	61°13'41.27"	29°53'04.16"	281871.659	1284705.615
8965	61°13'40.21"	29°53'05.70"	281837.987	1284727.426
8966	61°13'39.62"	29°53'07.70"	281818.972	1284756.771
8967	61°13'38.84"	29°53'09.51"	281794.015	1284782.943
8968	61°13'37.64"	29°53'12.25"	281755.297	1284822.591
8969	61°13'37.19"	29°53'13.76"	281740.685	1284844.653
8970	61°13'36.60"	29°53'15.40"	281721.789	1284868.503
8971	61°13'35.93"	29°53'16.93"	281700.188	1284890.598
8972	61°13'35.36"	29°53'19.09"	281681.614	1284922.331
8973	61°13'35.07"	29°53'21.04"	281671.460	1284951.087
8974	61°13'34.89"	29°53'22.97"	281664.952	1284979.655
8975	61°13'34.27"	29°53'25.77"	281644.644	1285020.808
8976	61°13'32.94"	29°53'28.35"	281602.053	1285057.970
8977	61°13'32.04"	29°53'30.87"	281572.896	1285094.654
8978	61°13'31.28"	29°53'31.77"	281548.893	1285107.299
8979	61°13'30.66"	29°53'33.42"	281528.993	1285131.284
8980	61°13'29.62"	29°53'33.25"	281497.022	1285127.760
8981	61°13'28.80"	29°53'32.58"	281471.824	1285116.904
8982	61°13'27.67"	29°53'33.02"	281436.834	1285122.336
8983	61°13'26.84"	29°53'31.45"	281411.717	1285098.100
8984	61°13'26.42"	29°53'29.47"	281399.917	1285068.054
8985	61°13'25.55"	29°53'28.69"	281373.331	1285055.532
8986	61°13'24.64"	29°53'27.83"	281345.505	1285041.865
8987	61°13'23.91"	29°53'26.80"	281323.434	1285025.726
8988	61°13'22.56"	29°53'24.90"	281282.446	1284995.991
8989	61°13'21.69"	29°53'25.73"	281255.180	1285007.412
8990	61°13'21.94"	29°53'23.56"	281264.193	1284975.321
8991	61°13'21.76"	29°53'21.15"	281259.637	1284939.289
8992	61°13'20.97"	29°53'19.17"	281236.115	1284908.938
8993	61°13'19.94"	29°53'20.22"	281203.701	1284923.423
8994	61°13'19.84"	29°53'17.45"	281201.957	1284882.120
8995	61°13'18.67"	29°53'16.55"	281166.405	1284867.400
8996	61°13'17.81"	29°53'16.81"	281139.725	1284870.427
8997	61°13'17.67"	29°53'15.05"	281136.138	1284844.016
8998	61°13'18.07"	29°53'11.46"	281150.151	1284790.909
8999	61°13'18.89"	29°53'08.14"	281177.095	1284742.137
9000	61°13'19.35"	29°53'05.74"	281192.521	1284706.899
9001	61°13'19.49"	29°53'03.80"	281197.793	1284677.996
9002	61°13'19.38"	29°53'01.90"	281195.421	1284649.619
9003	61°13'18.84"	29°53'00.62"	281179.443	1284630.032

9004	61°13'19.36"	29°52'58.84"	281196.215	1284604.000
9005	61°13'19.53"	29°52'57.06"	281202.551	1284577.586
9006	61°13'19.66"	29°52'54.48"	281207.630	1284539.233
9007	61°13'19.55"	29°52'52.20"	281205.482	1284505.051
9008	61°13'19.48"	29°52'50.05"	281204.386	1284472.986
9009	61°13'19.06"	29°52'47.17"	281192.757	1284429.500
9010	61°13'18.67"	29°52'45.52"	281181.567	1284404.462
9011	61°13'18.81"	29°52'43.80"	281186.834	1284378.984
9012	61°13'19.22"	29°52'41.75"	281200.338	1284348.797
9013	61°13'19.75"	29°52'39.70"	281217.940	1284318.844
9014	61°13'20.19"	29°52'38.19"	281232.309	1284296.765
9015	61°13'21.13"	29°52'37.70"	281261.519	1284290.285
9016	61°13'21.99"	29°52'37.45"	281288.117	1284287.548
9017	61°13'22.93"	29°52'36.40"	281317.811	1284272.822
9018	61°13'24.01"	29°52'35.28"	281351.867	1284257.147
9019	61°13'24.62"	29°52'33.38"	281371.753	1284229.524
9020	61°13'25.47"	29°52'32.40"	281398.424	1284215.650
9021	61°13'26.50"	29°52'30.94"	281430.953	1284195.054
9022	61°13'27.19"	29°52'29.71"	281452.913	1284177.306
9023	61°13'28.37"	29°52'27.36"	281490.626	1284143.464
9024	61°13'29.39"	29°52'25.86"	281522.889	1284122.189
9025	61°13'30.88"	29°52'24.86"	281569.636	1284108.812
9026	61°13'31.54"	29°52'23.62"	281590.632	1284090.869
9027	61°13'32.24"	29°52'21.66"	281613.270	1284062.376
9028	61°13'32.72"	29°52'19.65"	281629.146	1284032.899
9029	61°13'33.51"	29°52'18.61"	281654.016	1284018.268
9030	61°13'34.64"	29°52'17.49"	281689.429	1284002.611
9031	61°13'35.21"	29°52'16.28"	281707.610	1283985.180
9032	61°13'35.76"	29°52'14.95"	281725.358	1283965.930
9033	61°13'36.33"	29°52'13.76"	281743.540	1283948.757
9034	61°13'37.36"	29°52'12.21"	281776.380	1283926.686
9035	61°13'38.56"	29°52'10.89"	281814.002	1283908.193
9036	61°13'39.71"	29°52'10.32"	281850.053	1283900.903
9037	61°13'40.50"	29°52'09.00"	281875.055	1283881.994
9038	61°13'41.80"	29°52'05.50"	281917.121	1283831.173
9039	61°13'42.71"	29°52'02.25"	281946.837	1283783.589
9040	61°13'42.65"	29°52'00.36"	281945.804	1283755.371
9041	61°13'42.26"	29°51'57.83"	281934.856	1283717.261
9042	61°13'42.82"	29°51'56.36"	281952.990	1283695.809
9043	61°13'42.63"	29°51'54.40"	281948.044	1283666.472
9044	61°13'41.70"	29°51'54.47"	281919.287	1283666.472
9045	61°13'40.84"	29°51'54.54"	281892.651	1283666.661
9046	61°13'39.62"	29°51'54.33"	281855.044	1283662.231
9047	61°13'38.93"	29°51'55.43"	281833.305	1283677.948
9048	61°13'38.09"	29°51'55.35"	281807.138	1283675.931
9049	61°13'36.64"	29°51'55.91"	281761.914	1283682.779

9050	61°13'35.71"	29°51'57.97"	281732.125	1283712.600
9051	61°13'34.49"	29°52'00.41"	281693.324	1283747.698
9052	61°13'33.41"	29°52'01.34"	281659.387	1283760.534
9053	61°13'32.26"	29°52'01.12"	281623.961	1283756.104
9054	61°13'31.41"	29°52'00.21"	281598.197	1283741.596
9055	61°13'29.71"	29°51'59.22"	281546.056	1283725.047
9056	61°13'27.67"	29°51'58.20"	281483.255	1283707.721
9057	61°13'26.77"	29°51'57.66"	281455.880	1283698.854
9058	61°13'25.68"	29°51'55.20"	281423.157	1283660.917
9059	61°13'26.11"	29°51'52.36"	281438.142	1283619.017
9060	61°13'27.00"	29°51'50.77"	281466.223	1283596.171
9061	61°13'29.30"	29°51'42.42"	281541.670	1283474.092
9062	61°13'30.40"	29°51'38.29"	281577.844	1283413.570
9063	61°13'30.92"	29°51'36.04"	281594.897	1283380.461
9064	61°13'32.66"	29°51'31.50"	281651.159	1283314.605
9065	61°13'33.86"	29°51'28.54"	281689.713	1283271.673
9066	61°13'35.57"	29°51'25.29"	281744.229	1283224.992
9067	61°13'37.38"	29°51'21.64"	281802.028	1283172.391
9068	61°13'38.05"	29°51'19.07"	281823.947	1283134.699
9069	61°13'38.46"	29°51'17.25"	281837.498	1283107.980
9070	61°13'38.65"	29°51'13.93"	281844.960	1283058.708
9071	61°13'38.27"	29°51'12.04"	281834.282	1283030.057
9072	61°13'36.35"	29°51'10.04"	281775.823	1282998.279
9073	61°13'35.31"	29°51'08.96"	281744.219	1282981.129
9074	61°13'33.99"	29°51'09.64"	281702.983	1282989.897
9075	61°13'33.71"	29°51'11.65"	281693.465	1283019.626
9076	61°13'33.40"	29°51'14.10"	281682.422	1283055.837
9077	61°13'32.59"	29°51'14.52"	281657.309	1283061.167
9078	61°13'31.88"	29°51'15.99"	281634.506	1283082.364
9079	61°13'30.70"	29°51'17.85"	281597.043	1283108.997
9080	61°13'29.83"	29°51'18.61"	281569.897	1283119.323
9081	61°13'29.05"	29°51'19.42"	281545.464	1283130.735
9082	61°13'28.14"	29°51'20.87"	281516.473	1283151.304
9083	61°13'27.41"	29°51'21.97"	281493.399	1283167.087
9084	61°13'27.49"	29°51'24.55"	281494.553	1283205.580
9085	61°13'28.05"	29°51'25.88"	281511.089	1283225.985
9086	61°13'28.48"	29°51'27.94"	281523.394	1283257.164
9087	61°13'28.02"	29°51'30.11"	281508.013	1283289.115
9088	61°13'27.25"	29°51'31.34"	281483.591	1283306.624
9089	61°13'26.47"	29°51'31.83"	281459.466	1283313.211
9090	61°13'25.16"	29°51'31.89"	281418.889	1283312.661
9091	61°13'24.55"	29°51'33.44"	281399.150	1283335.168
9092	61°13'24.40"	29°51'36.36"	281393.010	1283378.541
9093	61°13'23.83"	29°51'35.15"	281376.012	1283359.877
9094	61°13'22.91"	29°51'34.40"	281347.862	1283347.807
9095	61°13'21.99"	29°51'34.50"	281319.350	1283348.354

9096	61°13'21.06"	29°51'35.23"	281290.288	1283358.235
9097	61°13'19.67"	29°51'36.72"	281246.422	1283379.091
9098	61°13'19.04"	29°51'38.02"	281226.490	1283397.793
9099	61°13'18.61"	29°51'39.85"	281212.233	1283424.689
9100	61°13'18.54"	29°51'42.02"	281208.943	1283457.074
9101	61°13'17.51"	29°51'42.68"	281176.592	1283465.857
9102	61°13'15.63"	29°51'43.97"	281117.953	1283483.108
9103	61°13'14.65"	29°51'45.06"	281087.011	1283498.325
9104	61°13'13.52"	29°51'45.33"	281051.934	1283501.293
9105	61°13'12.64"	29°51'44.88"	281024.823	1283493.602
9106	61°13'12.20"	29°51'46.33"	281010.496	1283514.772
9107	61°13'12.01"	29°51'48.49"	281003.676	1283546.867
9108	61°13'11.75"	29°51'50.63"	280994.580	1283578.504
9109	61°13'12.32"	29°51'52.07"	281011.407	1283600.584
9110	61°13'12.64"	29°51'54.05"	281020.491	1283630.393
9111	61°13'13.47"	29°51'56.08"	281044.920	1283661.480
9112	61°13'14.26"	29°51'56.83"	281069.164	1283673.613
9113	61°13'14.92"	29°51'58.17"	281089.000	1283694.206
9114	61°13'16.20"	29°52'00.83"	281127.243	1283735.191
9115	61°13'17.40"	29°52'02.45"	281163.603	1283760.564
9116	61°13'18.15"	29°52'04.35"	281185.878	1283789.760
9117	61°13'18.28"	29°52'06.88"	281188.404	1283827.688
9118	61°13'17.83"	29°52'09.58"	281173.247	1283867.459
9119	61°13'16.65"	29°52'12.10"	281135.515	1283903.856
9120	61°13'16.38"	29°52'13.74"	281126.329	1283927.990
9121	61°13'16.31"	29°52'15.59"	281123.343	1283955.577
9122	61°13'16.27"	29°52'17.52"	281121.046	1283984.312
9123	61°13'16.41"	29°52'20.74"	281123.792	1284032.474
9124	61°13'16.62"	29°52'23.09"	281129.265	1284067.788
9125	61°13'15.91"	29°52'24.87"	281106.402	1284093.595
9126	61°13'14.90"	29°52'26.68"	281074.172	1284119.557
9127	61°13'12.63"	29°52'28.57"	281002.916	1284145.498
9128	61°13'11.86"	29°52'29.63"	280978.749	1284160.491
9129	61°13'10.90"	29°52'30.70"	280948.459	1284175.469
9130	61°13'09.93"	29°52'31.24"	280918.083	1284182.595
9131	61°13'09.09"	29°52'32.10"	280891.807	1284194.468
9132	61°13'08.05"	29°52'33.28"	280858.879	1284211.097
9133	61°13'06.86"	29°52'35.46"	280821.231	1284242.354
9134	61°13'06.47"	29°52'36.96"	280808.245	1284264.368
9135	61°13'06.46"	29°52'39.63"	280806.786	1284304.190
9136	61°13'07.05"	29°52'41.30"	280823.972	1284329.620
9137	61°13'07.44"	29°52'42.91"	280835.420	1284354.101
9138	61°13'07.82"	29°52'44.80"	280846.088	1284382.753
9139	61°13'08.13"	29°52'46.49"	280854.934	1284408.276
9140	61°13'08.26"	29°52'50.31"	280857.034	1284465.414
9141	61°13'07.81"	29°52'52.98"	280841.944	1284504.742

9142	61°13'07.22"	29°52'55.54"	280822.186	1284542.380
9143	61°13'07.43"	29°52'57.24"	280827.910	1284567.903
9144	61°13'07.95"	29°52'58.76"	280843.261	1284591.083
9145	61°13'08.58"	29°53'00.02"	280862.254	1284610.617
9146	61°13'08.71"	29°53'02.07"	280865.376	1284641.351
9147	61°13'08.02"	29°53'06.00"	280841.909	1284699.208
9148	61°13'07.30"	29°53'07.55"	280819.014	1284721.604
9149	61°13'06.51"	29°53'09.84"	280793.203	1284754.998
9150	61°13'06.18"	29°53'11.98"	280782.074	1284786.563
9151	61°13'05.04"	29°53'14.44"	280745.558	1284822.185
9152	61°13'03.47"	29°53'15.74"	280696.330	1284839.891
9153	61°13'02.31"	29°53'15.62"	280660.562	1284836.938
9154	61°13'01.47"	29°53'15.68"	280634.621	1284836.938
9155	61°13'00.45"	29°53'13.53"	280604.135	1284803.853
9156	61°13'00.16"	29°53'11.45"	280596.176	1284772.575
9157	61°12'59.79"	29°53'09.94"	280585.268	1284749.556
9158	61°12'59.26"	29°53'08.05"	280569.845	1284720.836
9159	61°12'58.77"	29°53'06.36"	280555.695	1284695.163
9160	61°12'57.60"	29°53'03.77"	280520.616	1284655.327
9161	61°12'56.54"	29°53'01.35"	280488.972	1284618.111
9162	61°12'55.71"	29°53'01.31"	280463.326	1284616.636
9163	61°12'54.18"	29°53'00.65"	280416.381	1284605.328
9164	61°12'52.88"	29°53'00.34"	280376.369	1284599.409
9165	61°12'51.26"	29°53'00.08"	280326.431	1284593.818
9166	61°12'50.19"	29°52'59.71"	280293.246	1284587.216
9167	61°12'49.23"	29°52'59.21"	280263.942	1284578.705
9168	61°12'48.21"	29°52'59.03"	280232.362	1284574.987
9169	61°12'47.10"	29°52'58.98"	280198.013	1284573.117
9170	61°12'46.34"	29°52'58.07"	280174.925	1284558.773
9171	61°12'45.28"	29°52'57.52"	280142.394	1284549.455
9172	61°12'44.35"	29°52'56.74"	280113.998	1284536.969
9173	61°12'43.62"	29°52'55.55"	280091.972	1284518.374
9174	61°12'42.54"	29°52'53.66"	280059.484	1284489.115
9175	61°12'41.48"	29°52'52.22"	280027.638	1284466.533
9176	61°12'40.38"	29°52'50.97"	279994.041	1284446.850
9177	61°12'39.23"	29°52'50.38"	279958.746	1284436.757
9178	61°12'38.01"	29°52'49.87"	279921.257	1284427.986
9179	61°12'37.04"	29°52'50.22"	279891.269	1284432.237
9180	61°12'36.63"	29°52'51.66"	279877.753	1284453.287
9181	61°12'36.24"	29°52'53.58"	279864.694	1284481.454
9182	61°12'35.41"	29°52'54.48"	279838.537	1284494.096
9183	61°12'34.64"	29°52'55.10"	279814.484	1284502.523
9184	61°12'33.84"	29°52'55.48"	279789.531	1284507.474
9185	61°12'32.95"	29°52'56.42"	279761.606	1284520.618
9186	61°12'31.97"	29°52'58.07"	279730.468	1284544.145
9187	61°12'31.17"	29°52'59.84"	279704.874	1284569.764

9188	61°12'30.42"	29°53'00.49"	279681.113	1284578.645
9189	61°12'29.50"	29°53'01.16"	279652.319	1284587.760
9190	61°12'28.60"	29°53'02.23"	279624.056	1284602.783
9191	61°12'27.62"	29°53'01.98"	279593.963	1284598.095
9192	61°12'27.79"	29°52'59.64"	279600.362	1284563.362
9193	61°12'27.24"	29°52'57.84"	279584.211	1284535.997
9194	61°12'26.28"	29°52'56.82"	279554.926	1284519.738
9195	61°12'24.82"	29°52'55.09"	279510.530	1284492.373
9196	61°12'23.99"	29°52'54.91"	279484.937	1284488.924
9197	61°12'23.14"	29°52'56.41"	279458.033	1284510.480
9198	61°12'22.03"	29°52'57.03"	279423.346	1284518.506
9199	61°12'20.80"	29°52'56.79"	279385.348	1284513.768
9200	61°12'20.11"	29°52'55.01"	279364.884	1284486.423
9201	61°12'20.80"	29°52'53.64"	279386.818	1284466.686
9202	61°12'20.97"	29°52'51.80"	279393.243	1284439.407
9203	61°12'20.77"	29°52'49.81"	279387.924	1284409.469
9204	61°12'20.08"	29°52'48.16"	279367.321	1284384.186
9205	61°12'19.06"	29°52'47.42"	279336.304	1284371.990
9206	61°12'18.24"	29°52'47.75"	279310.521	1284376.184
9207	61°12'17.01"	29°52'49.57"	279271.570	1284402.047
9208	61°12'16.08"	29°52'50.48"	279242.486	1284414.758
9209	61°12'14.41"	29°52'51.36"	279190.236	1284426.110
9210	61°12'13.42"	29°52'51.17"	279159.822	1284422.278
9211	61°12'12.70"	29°52'49.84"	279138.180	1284401.629
9212	61°12'12.43"	29°52'48.06"	279130.713	1284374.891
9213	61°12'11.59"	29°52'45.56"	279105.892	1284336.634
9214	61°12'10.61"	29°52'44.14"	279076.310	1284314.498
9215	61°12'09.43"	29°52'44.05"	279039.992	1284311.922
9216	61°12'08.24"	29°52'44.73"	279002.656	1284320.834
9217	61°12'07.25"	29°52'45.82"	278971.530	1284336.105
9218	61°12'06.60"	29°52'47.58"	278950.564	1284361.693
9219	61°12'05.55"	29°52'47.86"	278917.989	1284364.858
9220	61°12'04.64"	29°52'47.88"	278889.842	1284364.284
9221	61°12'03.73"	29°52'48.35"	278861.304	1284370.321
9222	61°12'02.17"	29°52'49.23"	278812.679	1284381.832
9223	61°12'01.10"	29°52'49.38"	278779.365	1284382.980
9224	61°11'59.52"	29°52'50.35"	278730.131	1284395.948
9225	61°11'58.70"	29°52'52.03"	278703.921	1284420.133
9226	61°11'58.40"	29°52'54.66"	278693.275	1284459.076
9227	61°11'58.48"	29°52'56.60"	278694.913	1284488.182
9228	61°11'58.36"	29°52'58.31"	278690.408	1284513.597
9229	61°11'58.04"	29°53'01.86"	278678.540	1284566.204
9230	61°11'58.63"	29°53'04.98"	278695.330	1284613.345
9231	61°11'58.66"	29°53'07.23"	278695.330	1284646.960
9232	61°11'58.57"	29°53'09.54"	278691.235	1284681.397
9233	61°11'59.02"	29°53'12.50"	278703.930	1284726.080

9234	61°12'00.16"	29°53'12.91"	278738.771	1284733.355
9235	61°12'01.59"	29°53'14.89"	278781.980	1284764.334
9236	61°12'02.86"	29°53'19.03"	278819.351	1284827.461
9237	61°12'03.97"	29°53'22.40"	278851.940	1284878.947
9238	61°12'03.89"	29°53'25.15"	278848.391	1284919.815
9239	61°12'01.97"	29°53'26.05"	278788.538	1284931.383
9240	61°12'00.98"	29°53'31.17"	278755.246	1285006.853
9241	61°11'59.85"	29°53'31.91"	278719.909	1285016.620
9242	61°11'59.38"	29°53'33.30"	278704.614	1285036.947
9243	61°11'59.35"	29°53'38.17"	278701.457	1285109.674
9244	61°12'00.17"	29°53'39.50"	278726.247	1285130.264
9245	61°12'00.78"	29°53'41.43"	278744.178	1285159.828
9246	61°12'00.36"	29°53'43.65"	278730.071	1285192.485
9247	61°12'00.41"	29°53'47.20"	278729.829	1285245.505
9248	61°12'00.26"	29°53'48.99"	278724.187	1285272.095
9249	61°11'59.17"	29°53'53.43"	278688.366	1285337.353
9250	61°11'59.15"	29°53'56.34"	278686.252	1285380.650
9251	61°11'59.25"	29°53'59.73"	278687.896	1285431.477
9252	61°11'58.89"	29°54'02.52"	278675.409	1285472.759
9253	61°11'58.42"	29°54'04.68"	278659.659	1285504.527
9254	61°11'57.42"	29°54'08.58"	278626.916	1285561.747
9255	61°11'56.51"	29°54'10.02"	278597.861	1285582.253
9256	61°11'55.41"	29°54'10.64"	278563.541	1285590.492
9257	61°11'54.44"	29°54'10.77"	278533.687	1285591.431
9258	61°11'53.36"	29°54'10.99"	278499.970	1285593.552
9259	61°11'52.05"	29°54'11.26"	278459.445	1285596.379
9260	61°11'51.19"	29°54'12.85"	278431.942	1285619.206
9261	61°11'50.09"	29°54'13.57"	278397.697	1285628.862
9262	61°11'49.27"	29°54'13.20"	278372.545	1285622.509
9263	61°11'48.45"	29°54'15.23"	278346.158	1285651.980
9264	61°11'48.13"	29°54'17.89"	278334.875	1285691.275
9265	61°11'48.36"	29°54'19.83"	278340.958	1285720.519
9266	61°11'47.39"	29°54'22.43"	278309.841	1285758.414
9267	61°11'45.62"	29°54'26.41"	278253.174	1285816.100
9268	61°11'45.46"	29°54'28.08"	278247.412	1285840.884
9269	61°11'45.11"	29°54'29.64"	278235.637	1285863.819
9270	61°11'44.69"	29°54'31.52"	278221.792	1285891.340
9271	61°11'44.04"	29°54'32.87"	278201.164	1285910.949
9272	61°11'42.82"	29°54'36.09"	278161.748	1285957.806
9273	61°11'42.31"	29°54'37.52"	278145.212	1285978.600
9274	61°11'41.65"	29°54'40.65"	278123.289	1286024.706
9275	61°11'42.40"	29°54'41.40"	278146.265	1286036.561
9276	61°11'41.97"	29°54'44.85"	278131.211	1286087.639
9277	61°11'41.38"	29°54'46.11"	278112.191	1286105.998
9278	61°11'40.55"	29°54'47.32"	278086.090	1286123.207
9279	61°11'39.51"	29°54'47.46"	278053.826	1286124.227



9280	61°11'38.85"	29°54'49.02"	278032.560	1286146.845
9281	61°11'38.52"	29°54'50.70"	278021.473	1286171.542
9282	61°11'38.22"	29°54'52.64"	278011.284	1286200.272
9283	61°11'37.22"	29°54'56.23"	277978.625	1286252.840
9284	61°11'36.67"	29°54'58.03"	277960.719	1286279.221
9285	61°11'35.58"	29°54'58.57"	277926.680	1286286.191
9286	61°11'34.74"	29°54'58.78"	277900.714	1286288.482
9287	61°11'33.67"	29°54'57.65"	277868.267	1286270.546
9288	61°11'33.61"	29°54'55.84"	277867.057	1286243.399
9289	61°11'33.15"	29°54'53.66"	277854.151	1286210.410
9290	61°11'32.43"	29°54'52.86"	277832.117	1286197.807
9291	61°11'31.96"	29°54'54.53"	277816.619	1286222.286
9292	61°11'31.12"	29°54'54.77"	277790.621	1286224.954
9293	61°11'31.19"	29°54'52.51"	277794.011	1286191.262
9294	61°11'30.30"	29°54'52.68"	277766.408	1286192.958
9295	61°11'29.41"	29°54'52.04"	277739.047	1286182.536
9296	61°11'27.97"	29°54'53.93"	277693.613	1286209.192
9297	61°11'27.14"	29°54'54.26"	277667.835	1286213.425
9298	61°11'25.91"	29°54'54.16"	277629.903	1286210.628
9299	61°11'25.10"	29°54'54.39"	277604.427	1286213.258
9300	61°11'24.24"	29°54'55.31"	277577.368	1286226.189
9301	61°11'23.94"	29°54'56.91"	277567.359	1286249.765
9302	61°11'23.77"	29°54'55.19"	277563.041	1286223.832
9303	61°11'22.98"	29°54'54.77"	277538.699	1286216.832
9304	61°11'21.71"	29°54'53.37"	277500.330	1286194.582
9305	61°11'20.97"	29°54'52.27"	277477.694	1286177.403
9306	61°11'20.02"	29°54'50.64"	277449.355	1286152.185
9307	61°11'19.23"	29°54'49.35"	277425.508	1286132.068
9308	61°11'18.85"	29°54'47.11"	277414.830	1286098.247
9309	61°11'19.24"	29°54'45.26"	277427.550	1286071.013
9310	61°11'19.47"	29°54'43.47"	277435.676	1286044.485
9311	61°11'19.38"	29°54'41.17"	277433.857	1286010.084
9312	61°11'19.54"	29°54'39.08"	277439.842	1285979.027
9313	61°11'19.43"	29°54'36.82"	277437.637	1285945.135
9314	61°11'19.37"	29°54'34.86"	277436.787	1285915.765
9315	61°11'18.59"	29°54'33.84"	277413.026	1285899.806
9316	61°11'19.02"	29°54'32.24"	277427.299	1285876.410
9317	61°11'18.90"	29°54'30.53"	277424.445	1285850.690
9318	61°11'18.11"	29°54'29.23"	277400.358	1285830.510
9319	61°11'18.36"	29°54'27.29"	277409.121	1285801.703
9320	61°11'18.50"	29°54'25.54"	277414.294	1285775.806
9321	61°11'18.69"	29°54'23.84"	277421.123	1285750.547
9322	61°11'19.02"	29°54'20.80"	277432.900	1285705.538
9323	61°11'19.47"	29°54'18.92"	277447.530	1285677.856
9324	61°11'19.55"	29°54'17.00"	277451.139	1285649.195
9325	61°11'19.37"	29°54'15.21"	277446.323	1285622.404

9326	61°11'19.98"	29°54'13.18"	277466.306	1285592.577
9327	61°11'20.57"	29°54'11.14"	277485.449	1285562.713
9328	61°11'21.41"	29°54'09.75"	277512.164	1285542.826
9329	61°11'21.93"	29°54'07.78"	277529.182	1285514.010
9330	61°11'22.75"	29°54'07.27"	277554.693	1285507.163
9331	61°11'24.60"	29°54'08.62"	277611.183	1285529.239
9332	61°11'25.43"	29°54'08.51"	277636.914	1285528.357
9333	61°11'26.19"	29°54'07.06"	277661.293	1285507.558
9334	61°11'26.78"	29°54'05.78"	277680.303	1285488.987
9335	61°11'26.42"	29°54'03.84"	277669.998	1285459.641
9336	61°11'25.70"	29°54'02.94"	277648.011	1285445.426
9337	61°11'24.77"	29°54'01.40"	277620.209	1285421.567
9338	61°11'24.50"	29°53'59.15"	277612.767	1285387.704
9339	61°11'24.17"	29°53'57.52"	277603.473	1285363.028
9340	61°11'24.69"	29°53'55.80"	277620.384	1285337.813
9341	61°11'25.43"	29°53'54.89"	277643.588	1285325.025
9342	61°11'26.00"	29°53'53.59"	277661.924	1285306.122
9343	61°11'26.50"	29°53'52.23"	277678.237	1285286.400
9344	61°11'26.92"	29°53'50.49"	277692.066	1285260.821
9345	61°11'27.38"	29°53'48.78"	277707.024	1285235.648
9346	61°11'27.48"	29°53'46.73"	277711.014	1285205.246
9347	61°11'27.90"	29°53'44.88"	277724.875	1285177.953
9348	61°11'28.16"	29°53'43.28"	277733.750	1285154.329
9349	61°11'28.05"	29°53'41.44"	277731.382	1285126.722
9350	61°11'27.09"	29°53'39.78"	277702.369	1285101.011
9351	61°11'26.22"	29°53'39.45"	277675.835	1285095.249
9352	61°11'26.96"	29°53'38.51"	277699.033	1285081.958
9353	61°11'27.69"	29°53'37.40"	277722.256	1285066.089
9354	61°11'27.41"	29°53'35.60"	277714.479	1285038.975
9355	61°11'26.59"	29°53'34.89"	277689.463	1285027.533
9356	61°11'26.90"	29°53'33.16"	277699.913	1285001.989
9357	61°11'27.70"	29°53'31.28"	277725.430	1284974.743
9358	61°11'28.41"	29°53'30.00"	277748.109	1284956.304
9359	61°11'29.19"	29°53'29.27"	277772.655	1284946.253
9360	61°11'29.94"	29°53'27.68"	277796.625	1284923.216
9361	61°11'30.90"	29°53'26.75"	277826.588	1284910.240
9362	61°11'31.76"	29°53'26.15"	277853.648	1284902.181
9363	61°11'32.48"	29°53'24.93"	277876.409	1284884.756
9364	61°11'33.30"	29°53'21.90"	277903.486	1284840.244
9365	61°11'33.47"	29°53'20.21"	277909.288	1284815.227
9366	61°11'32.96"	29°53'18.42"	277894.491	1284787.960
9367	61°11'32.25"	29°53'17.60"	277873.070	1284775.004
9368	61°11'31.49"	29°53'17.01"	277849.852	1284765.375
9369	61°11'32.05"	29°53'15.14"	277867.991	1284738.084
9370	61°11'32.78"	29°53'13.67"	277891.420	1284716.863
9371	61°11'33.85"	29°53'13.46"	277924.537	1284714.844

9372	61°11'34.73"	29°53'12.65"	277952.070	1284703.611
9373	61°11'35.25"	29°53'11.15"	277968.807	1284681.720
9374	61°11'35.59"	29°53'09.11"	277980.411	1284651.564
9375	61°11'36.10"	29°53'05.49"	277998.087	1284598.113
9376	61°11'36.14"	29°53'03.17"	278000.319	1284563.491
9377	61°11'36.39"	29°53'01.16"	278009.268	1284533.726
9378	61°11'36.64"	29°52'58.81"	278017.971	1284498.882
9379	61°11'37.07"	29°52'56.67"	278032.526	1284467.314
9380	61°11'38.01"	29°52'53.80"	278062.950	1284425.509
9381	61°11'38.90"	29°52'52.64"	278090.843	1284408.979
9382	61°11'39.37"	29°52'50.66"	278106.351	1284379.920
9383	61°11'40.23"	29°52'50.39"	278133.129	1284376.794
9384	61°11'41.23"	29°52'49.24"	278164.891	1284360.661
9385	61°11'41.90"	29°52'47.64"	278186.313	1284337.430
9386	61°11'41.93"	29°52'45.25"	278188.336	1284301.865
9387	61°11'42.49"	29°52'44.02"	278206.409	1284283.995
9388	61°11'43.93"	29°52'42.47"	278251.606	1284262.286
9389	61°11'45.05"	29°52'39.64"	278287.669	1284221.139
9390	61°11'45.57"	29°52'38.00"	278304.628	1284197.238
9391	61°11'46.21"	29°52'36.12"	278325.157	1284169.765
9392	61°11'46.61"	29°52'34.20"	278338.769	1284141.619
9393	61°11'46.46"	29°52'31.58"	278335.229	1284102.365
9394	61°11'45.97"	29°52'30.14"	278320.834	1284080.265
9395	61°11'45.94"	29°52'27.63"	278321.040	1284042.773
9396	61°11'45.21"	29°52'25.68"	278299.535	1284012.913
9397	61°11'44.15"	29°52'23.22"	278268.035	1283975.189
9398	61°11'44.58"	29°52'21.68"	278281.899	1283952.610
9399	61°11'45.04"	29°52'20.00"	278297.081	1283927.990
9400	61°11'46.05"	29°52'16.43"	278330.126	1283875.712
9401	61°11'46.54"	29°52'15.03"	278345.763	1283855.332
9402	61°11'47.27"	29°52'14.15"	278368.905	1283842.894
9403	61°11'48.28"	29°52'11.65"	278401.359	1283806.566
9404	61°11'48.44"	29°52'09.77"	278407.333	1283778.737
9405	61°11'48.50"	29°52'08.09"	278409.988	1283753.633
9406	61°11'49.15"	29°52'06.32"	278430.935	1283727.937
9407	61°11'49.99"	29°52'05.43"	278457.289	1283715.532
9408	61°11'52.13"	29°52'04.81"	278524.034	1283708.391
9409	61°11'52.89"	29°52'03.12"	278548.379	1283683.894
9410	61°11'53.61"	29°52'01.80"	278571.261	1283664.938
9411	61°11'54.59"	29°52'01.46"	278601.617	1283660.968
9412	61°11'55.56"	29°52'00.48"	278632.126	1283647.277
9413	61°11'56.43"	29°51'59.82"	278659.348	1283638.302
9414	61°11'57.51"	29°51'59.62"	278693.014	1283636.460
9415	61°11'58.10"	29°51'58.15"	278711.814	1283615.092
9416	61°11'58.88"	29°51'56.65"	278736.799	1283593.503
9417	61°12'00.08"	29°51'56.57"	278773.883	1283593.503

9418	61°12'00.91"	29°51'55.77"	278800.098	1283582.435
9419	61°12'01.85"	29°51'54.61"	278829.817	1283566.111
9420	61°12'03.81"	29°51'53.68"	278890.990	1283554.247
9421	61°12'04.62"	29°51'52.71"	278916.501	1283540.555
9422	61°12'05.39"	29°51'51.49"	278940.698	1283523.178
9423	61°12'06.21"	29°51'51.19"	278966.341	1283519.466
9424	61°12'07.62"	29°51'49.83"	279010.527	1283500.629
9425	61°12'08.16"	29°51'47.86"	279028.291	1283471.762
9426	61°12'08.96"	29°51'47.31"	279053.368	1283464.439
9427	61°12'10.67"	29°51'48.19"	279105.952	1283479.306
9428	61°12'11.72"	29°51'48.30"	279138.269	1283482.022
9429	61°12'14.29"	29°51'48.56"	279217.563	1283488.573
9430	61°12'15.42"	29°51'49.05"	279252.467	1283497.021
9431	61°12'16.06"	29°51'47.02"	279273.034	1283467.335
9432	61°12'16.54"	29°51'45.26"	279288.910	1283441.659
9433	61°12'17.05"	29°51'43.61"	279305.650	1283417.480
9434	61°12'17.44"	29°51'42.11"	279318.325	1283395.457
9435	61°12'17.80"	29°51'40.54"	279330.282	1283372.477
9436	61°12'18.86"	29°51'38.36"	279364.243	1283340.918
9437	61°12'19.75"	29°51'35.80"	279392.975	1283303.663
9438	61°12'20.43"	29°51'33.59"	279415.139	1283271.341
9439	61°12'21.51"	29°51'31.89"	279449.235	1283247.095
9440	61°12'22.17"	29°51'30.50"	279470.534	1283227.056
9441	61°12'23.03"	29°51'30.30"	279497.050	1283225.001
9442	61°12'23.74"	29°51'29.40"	279519.557	1283212.326
9443	61°12'24.90"	29°51'28.75"	279555.653	1283203.765
9444	61°12'26.59"	29°51'28.18"	279608.233	1283196.959
9445	61°12'27.12"	29°51'30.08"	279623.932	1283225.865
9446	61°12'27.99"	29°51'32.40"	279649.414	1283261.385
9447	61°12'29.13"	29°51'33.93"	279683.978	1283285.451
9448	61°12'30.12"	29°51'34.16"	279714.601	1283289.914
9449	61°12'30.99"	29°51'33.72"	279741.764	1283284.287
9450	61°12'31.71"	29°51'31.85"	279764.971	1283257.018
9451	61°12'32.03"	29°51'30.31"	279775.658	1283234.370
9452	61°12'32.28"	29°51'28.49"	279784.184	1283207.450
9453	61°12'32.54"	29°51'26.45"	279793.159	1283177.243
9454	61°12'33.37"	29°51'24.01"	279820.047	1283141.807
9455	61°12'34.13"	29°51'23.42"	279844.142	1283133.679
9456	61°12'34.99"	29°51'24.45"	279870.200	1283149.997
9457	61°12'35.81"	29°51'24.81"	279895.395	1283156.165
9458	61°12'36.61"	29°51'24.09"	279920.292	1283146.267
9459	61°12'36.99"	29°51'21.82"	279933.434	1283112.730
9460	61°12'37.32"	29°51'20.15"	279944.386	1283088.204
9461	61°12'38.05"	29°51'18.83"	279967.496	1283069.322
9462	61°12'38.59"	29°51'17.57"	279984.851	1283051.056
9463	61°12'38.53"	29°51'15.29"	279984.236	1283016.885

9464	61°12'38.35"	29°51'13.40"	279979.709	1282988.491
9465	61°12'38.36"	29°51'11.65"	279980.608	1282962.397
9466	61°12'38.25"	29°51'09.98"	279978.248	1282937.416
9467	61°12'38.27"	29°51'08.22"	279979.691	1282911.148
9468	61°12'38.61"	29°51'06.57"	279991.040	1282886.882
9469	61°12'38.49"	29°51'04.84"	279988.174	1282860.955
9470	61°12'38.76"	29°51'02.86"	279997.370	1282831.643
9471	61°12'38.91"	29°51'00.79"	280003.330	1282800.897
9472	61°12'39.95"	29°51'00.42"	280035.696	1282796.422
9473	61°12'41.14"	29°51'00.68"	280072.143	1282801.582
9474	61°12'42.41"	29°50'59.47"	280112.090	1282784.818
9475	61°12'43.16"	29°50'58.13"	280136.042	1282765.661
9476	61°12'43.33"	29°50'55.92"	280142.389	1282732.786
9477	61°12'43.87"	29°50'53.89"	280159.992	1282703.084
9478	61°12'43.88"	29°50'52.16"	280161.392	1282677.223
9479	61°12'44.13"	29°50'50.31"	280170.035	1282649.846
9480	61°12'44.83"	29°50'49.38"	280192.039	1282636.782
9481	61°12'45.34"	29°50'47.70"	280208.803	1282612.235
9482	61°12'45.66"	29°50'46.10"	280219.249	1282588.681
9483	61°12'45.18"	29°50'44.63"	280205.296	1282566.188
9484	61°12'45.23"	29°50'42.93"	280207.538	1282540.896
9485	61°12'45.79"	29°50'41.01"	280225.846	1282512.836
9486	61°12'45.49"	29°50'38.73"	280217.699	1282478.444
9487	61°12'44.83"	29°50'37.69"	280197.805	1282462.276
9488	61°12'44.18"	29°50'36.82"	280178.212	1282448.572
9489	61°12'44.39"	29°50'33.76"	280186.109	1282403.240
9490	61°12'45.36"	29°50'32.88"	280216.555	1282390.993
9491	61°12'45.84"	29°50'30.54"	280232.620	1282356.706
9492	61°12'45.49"	29°50'28.79"	280222.768	1282330.157
9493	61°12'45.30"	29°50'27.04"	280217.831	1282303.848
9494	61°12'44.54"	29°50'26.23"	280194.667	1282290.928
9495	61°12'43.61"	29°50'23.80"	280167.102	1282253.739
9496	61°12'43.57"	29°50'21.65"	280166.824	1282221.548
9497	61°12'43.28"	29°50'19.82"	280158.941	1282193.929
9498	61°12'42.49"	29°50'18.89"	280134.972	1282179.271
9499	61°12'41.61"	29°50'18.66"	280107.727	1282174.963
9500	61°12'41.24"	29°50'17.12"	280097.058	1282151.510
9501	61°12'40.57"	29°50'15.41"	280077.247	1282125.413
9502	61°12'40.34"	29°50'13.75"	280070.835	1282100.405
9503	61°12'39.62"	29°50'12.58"	280049.369	1282082.119
9504	61°12'39.99"	29°50'10.39"	280061.932	1282049.800
9505	61°12'40.21"	29°50'08.78"	280069.507	1282026.093
9506	61°12'41.03"	29°50'06.29"	280095.970	1281989.672
9507	61°12'41.39"	29°50'04.55"	280108.167	1281964.114
9508	61°12'41.68"	29°50'02.89"	280117.988	1281939.620
9509	61°12'41.98"	29°50'00.67"	280128.266	1281906.918

9510	61°12'43.01"	29°49'57.79"	280161.529	1281864.925
9511	61°12'44.05"	29°49'55.23"	280195.098	1281827.852
9512	61°12'44.97"	29°49'53.68"	280224.300	1281805.590
9513	61°12'46.55"	29°49'50.34"	280274.808	1281757.530
9514	61°12'47.11"	29°49'48.86"	280292.840	1281735.956
9515	61°12'48.36"	29°49'46.47"	280332.862	1281701.618
9516	61°12'49.40"	29°49'45.51"	280365.577	1281688.387
9517	61°12'51.12"	29°49'45.24"	280418.793	1281686.185
9518	61°12'52.71"	29°49'45.53"	280467.849	1281692.063
9519	61°12'54.06"	29°49'45.06"	280509.905	1281686.541
9520	61°12'55.14"	29°49'43.88"	280543.751	1281670.016
9521	61°12'55.82"	29°49'42.12"	280565.705	1281644.509
9522	61°12'57.33"	29°49'39.02"	280614.032	1281599.718
9523	61°12'58.06"	29°49'37.20"	280637.554	1281573.424
9524	61°12'58.70"	29°49'34.71"	280658.724	1281536.926
9525	61°12'59.35"	29°49'30.09"	280681.071	1281468.641
9526	61°12'59.72"	29°49'27.20"	280694.100	1281425.918
9527	61°13'00.27"	29°49'25.24"	280712.149	1281397.287
9528	61°13'00.57"	29°49'23.68"	280722.145	1281374.217
9529	61°13'01.04"	29°49'21.42"	280737.758	1281341.063
9530	61°13'01.76"	29°49'19.42"	280761.070	1281311.951
9531	61°13'03.80"	29°49'16.05"	280825.992	1281263.807
9532	61°13'04.59"	29°49'14.45"	280851.117	1281240.842
9533	61°13'05.20"	29°49'13.26"	280870.724	1281223.636
9534	61°13'05.92"	29°49'11.12"	280894.092	1281192.447
9535	61°13'06.21"	29°49'09.26"	280903.837	1281164.962
9536	61°13'06.43"	29°49'06.48"	280912.162	1281123.824
9537	61°13'06.38"	29°49'04.03"	280911.847	1281087.177
9538	61°13'06.26"	29°49'02.17"	280909.007	1281059.354
9539	61°13'06.70"	29°49'00.65"	280923.301	1281037.062
9540	61°13'07.08"	29°48'58.45"	280936.357	1281004.659
9541	61°13'07.67"	29°48'57.03"	280955.352	1280984.159
9542	61°13'08.06"	29°48'55.17"	280968.350	1280956.811
9543	61°13'08.33"	29°48'53.16"	280977.669	1280926.978
9544	61°13'08.84"	29°48'51.68"	280994.240	1280905.491
9545	61°13'09.71"	29°48'51.12"	281021.355	1280898.111
9546	61°13'10.13"	29°48'49.62"	281034.978	1280876.073
9547	61°13'10.67"	29°48'48.14"	281052.713	1280854.637
9548	61°13'10.97"	29°48'46.50"	281062.755	1280830.382
9549	61°13'12.10"	29°48'41.28"	281100.284	1280753.746
9550	61°13'12.58"	29°48'39.57"	281116.065	1280728.693
9551	61°13'13.25"	29°48'37.96"	281137.426	1280705.395
9552	61°13'13.92"	29°48'35.91"	281159.226	1280675.472
9553	61°13'15.09"	29°48'31.80"	281197.524	1280615.441
9554	61°13'15.62"	29°48'30.19"	281214.966	1280591.931
9555	61°13'15.93"	29°48'28.55"	281225.328	1280567.839

9556	61°13'16.68"	29°48'27.76"	281248.982	1280556.806
9557	61°13'17.05"	29°48'25.93"	281261.256	1280529.997
9558	61°13'17.77"	29°48'24.27"	281284.369	1280505.905
9559	61°13'18.32"	29°48'22.36"	281302.431	1280478.075
9560	61°13'17.82"	29°48'19.99"	281288.071	1280442.161
9561	61°13'17.16"	29°48'18.78"	281268.156	1280423.455
9562	61°13'16.61"	29°48'20.16"	281250.639	1280443.342
9563	61°13'15.99"	29°48'22.32"	281230.169	1280475.021
9564	61°13'15.70"	29°48'24.34"	281220.415	1280504.852
9565	61°13'15.23"	29°48'25.80"	281205.008	1280526.034
9566	61°13'14.51"	29°48'27.30"	281182.083	1280547.680
9567	61°13'13.99"	29°48'29.69"	281164.803	1280582.847
9568	61°13'12.68"	29°48'30.67"	281123.670	1280596.027
9569	61°13'11.53"	29°48'32.32"	281087.121	1280619.390
9570	61°13'11.24"	29°48'33.90"	281077.434	1280642.728
9571	61°13'10.63"	29°48'35.16"	281057.906	1280660.856
9572	61°13'09.59"	29°48'35.42"	281025.657	1280663.612
9573	61°13'09.60"	29°48'32.38"	281027.413	1280618.340
9574	61°13'09.77"	29°48'29.81"	281034.067	1280580.175
9575	61°13'10.93"	29°48'26.28"	281071.833	1280528.777
9576	61°13'11.26"	29°48'23.86"	281083.218	1280492.988
9577	61°13'11.54"	29°48'21.88"	281092.748	1280463.660
9578	61°13'11.78"	29°48'18.40"	281102.055	1280412.070
9579	61°13'10.95"	29°48'17.96"	281076.578	1280404.672
9580	61°13'09.95"	29°48'17.45"	281045.948	1280396.009
9581	61°13'07.72"	29°48'17.71"	280976.755	1280397.484
9582	61°13'07.38"	29°48'19.45"	280965.308	1280423.049
9583	61°13'06.65"	29°48'20.96"	280941.912	1280444.781
9584	61°13'06.15"	29°48'22.75"	280925.591	1280470.962
9585	61°13'05.41"	29°48'23.65"	280902.148	1280483.625
9586	61°13'03.89"	29°48'23.37"	280855.489	1280477.920
9587	61°13'02.36"	29°48'21.20"	280809.249	1280443.914
9588	61°13'01.53"	29°48'19.63"	280784.333	1280419.602
9589	61°13'01.21"	29°48'17.65"	280775.480	1280389.641
9590	61°13'01.42"	29°48'15.51"	280783.067	1280357.991
9591	61°13'02.19"	29°48'12.00"	280808.460	1280306.417
9592	61°13'02.77"	29°48'10.23"	280827.430	1280280.676
9593	61°13'03.99"	29°48'07.47"	280866.513	1280240.773
9594	61°13'05.75"	29°48'04.01"	280922.839	1280190.972
9595	61°13'06.73"	29°48'01.37"	280954.455	1280152.682
9596	61°13'08.02"	29°48'00.97"	280994.491	1280148.049
9597	61°13'09.62"	29°48'00.03"	281044.430	1280135.715
9598	61°13'10.79"	29°47'58.87"	281081.321	1280119.555
9599	61°13'11.83"	29°47'58.13"	281114.022	1280109.666
9600	61°13'12.50"	29°47'56.57"	281135.275	1280087.063
9601	61°13'12.24"	29°47'54.44"	281128.575	1280055.111

9602	61°13'12.75"	29°47'52.20"	281145.334	1280022.116
9603	61°13'13.20"	29°47'50.32"	281160.161	1279994.640
9604	61°13'13.77"	29°47'48.68"	281178.758	1279970.802
9605	61°13'14.43"	29°47'46.69"	281200.262	1279941.743
9606	61°13'15.22"	29°47'45.79"	281225.028	1279929.087
9607	61°13'15.53"	29°47'43.95"	281235.759	1279902.041
9608	61°13'15.76"	29°47'42.04"	281243.618	1279873.823
9609	61°13'16.11"	29°47'40.47"	281255.351	1279850.718
9610	61°13'16.63"	29°47'39.03"	281272.101	1279829.835
9611	61°13'17.57"	29°47'36.87"	281302.353	1279798.539
9612	61°13'18.04"	29°47'35.47"	281317.733	1279778.113
9613	61°13'18.45"	29°47'33.94"	281331.182	1279755.758
9614	61°13'19.21"	29°47'32.90"	281355.181	1279741.035
9615	61°13'19.88"	29°47'30.72"	281376.925	1279709.212
9616	61°13'20.21"	29°47'28.90"	281388.150	1279682.475
9617	61°13'20.83"	29°47'27.41"	281408.085	1279660.970
9618	61°13'21.50"	29°47'26.40"	281429.401	1279646.593
9619	61°13'22.18"	29°47'23.59"	281451.736	1279605.306
9620	61°13'21.98"	29°47'21.71"	281446.666	1279577.097
9621	61°13'22.03"	29°47'19.95"	281449.126	1279550.928
9622	61°13'21.78"	29°47'18.29"	281442.148	1279525.779
9623	61°13'22.17"	29°47'16.40"	281455.063	1279498.034
9624	61°13'22.61"	29°47'14.81"	281469.558	1279474.877
9625	61°13'22.80"	29°47'12.95"	281476.524	1279447.258
9626	61°13'22.63"	29°47'11.19"	281471.930	1279420.773
9627	61°13'22.40"	29°47'10.94"	281465.057	1279416.814
9628	61°13'22.22"	29°47'10.88"	281459.410	1279415.713
9629	61°13'22.04"	29°47'10.89"	281454.114	1279415.713
9630	61°13'21.87"	29°47'10.94"	281448.540	1279416.273
9631	61°13'21.70"	29°47'10.95"	281443.522	1279416.273
9632	61°13'21.46"	29°47'10.74"	281435.998	1279412.925
9633	61°13'21.23"	29°47'10.59"	281429.030	1279410.412
9634	61°13'21.05"	29°47'10.36"	281423.734	1279406.787
9635	61°13'20.87"	29°47'10.09"	281418.159	1279402.602
9636	61°13'20.73"	29°47'09.54"	281414.206	1279394.223
9637	61°13'20.66"	29°47'09.29"	281411.977	1279390.316
9638	61°13'20.51"	29°47'08.88"	281407.795	1279384.178
9639	61°13'20.35"	29°47'08.60"	281402.778	1279379.715
9640	61°13'20.12"	29°47'08.46"	281395.737	1279377.465
9641	61°13'19.95"	29°47'08.53"	281390.441	1279378.303
9642	61°13'19.74"	29°47'08.68"	281384.031	1279380.256
9643	61°13'19.63"	29°47'08.67"	281380.686	1279379.978
9644	61°13'19.48"	29°47'08.64"	281375.949	1279379.418
9645	61°13'19.26"	29°47'08.34"	281369.258	1279374.677
9646	61°13'19.12"	29°47'07.95"	281365.078	1279368.817
9647	61°13'18.97"	29°47'07.13"	281360.989	1279356.329



9648	61°13'18.00"	29°47'05.98"	281331.470	1279338.140
9649	61°13'17.11"	29°47'05.92"	281304.008	1279336.366
9650	61°13'16.72"	29°47'07.57"	281291.164	1279360.531
9651	61°13'15.91"	29°47'09.47"	281264.960	1279388.055
9652	61°13'15.43"	29°47'10.86"	281249.370	1279408.289
9653	61°13'13.35"	29°47'16.99"	281182.000	1279497.534
9654	61°13'12.83"	29°47'18.78"	281165.082	1279523.709
9655	61°13'12.19"	29°47'21.50"	281143.658	1279563.489
9656	61°13'11.96"	29°47'23.36"	281135.549	1279591.064
9657	61°13'11.60"	29°47'25.04"	281123.837	1279615.686
9658	61°13'10.84"	29°47'27.06"	281099.240	1279645.046
9659	61°13'09.51"	29°47'29.38"	281056.709	1279678.224
9660	61°13'08.79"	29°47'30.92"	281033.891	1279700.417
9661	61°13'08.31"	29°47'32.57"	281018.141	1279724.564
9662	61°13'08.14"	29°47'35.01"	281011.633	1279760.781
9663	61°13'07.84"	29°47'36.59"	281001.442	1279784.081
9664	61°13'07.03"	29°47'37.68"	280975.784	1279799.523
9665	61°13'06.20"	29°47'38.95"	280949.564	1279817.555
9666	61°13'06.04"	29°47'40.65"	280943.625	1279842.662
9667	61°13'05.57"	29°47'42.40"	280928.394	1279868.367
9668	61°13'04.89"	29°47'43.98"	280906.428	1279891.209
9669	61°13'04.25"	29°47'46.34"	280885.238	1279925.778
9670	61°13'03.75"	29°47'49.18"	280868.464	1279967.655
9671	61°13'03.57"	29°47'50.85"	280862.043	1279992.352
9672	61°13'03.57"	29°47'54.54"	280860.281	1280047.352
9673	61°13'04.00"	29°47'56.92"	280872.366	1280083.389
9674	61°13'04.92"	29°47'57.38"	280900.332	1280091.233
9675	61°13'05.01"	29°47'59.23"	280902.329	1280118.927
9676	61°13'04.48"	29°48'00.90"	280885.167	1280143.247
9677	61°13'03.79"	29°48'02.21"	280863.002	1280161.982
9678	61°13'03.01"	29°48'03.69"	280838.149	1280183.254
9679	61°13'02.05"	29°48'07.37"	280806.544	1280237.240
9680	61°13'01.14"	29°48'10.61"	280776.846	1280284.540
9681	61°13'00.61"	29°48'12.66"	280759.207	1280314.637
9682	61°12'59.90"	29°48'14.18"	280736.567	1280336.537
9683	61°12'59.39"	29°48'16.58"	280719.748	1280371.752
9684	61°12'59.39"	29°48'18.86"	280718.336	1280405.845
9685	61°12'59.59"	29°48'20.95"	280723.600	1280437.207
9686	61°13'00.16"	29°48'23.34"	280739.904	1280473.496
9687	61°13'00.87"	29°48'25.60"	280760.908	1280507.897
9688	61°13'02.47"	29°48'27.31"	280809.412	1280535.152
9689	61°13'03.33"	29°48'27.50"	280836.005	1280538.906
9690	61°13'04.16"	29°48'27.27"	280861.723	1280536.414
9691	61°13'04.56"	29°48'28.88"	280873.279	1280560.815
9692	61°13'04.57"	29°48'31.25"	280872.512	1280596.098
9693	61°13'04.46"	29°48'33.08"	280868.183	1280623.422

9694	61°13'03.91"	29°48'34.77"	280850.245	1280648.032
9695	61°13'04.08"	29°48'36.56"	280854.692	1280674.910
9696	61°13'04.28"	29°48'38.47"	280859.622	1280703.559
9697	61°13'04.03"	29°48'40.50"	280850.859	1280733.569
9698	61°13'03.47"	29°48'43.18"	280832.367	1280773.040
9699	61°13'02.61"	29°48'45.93"	280804.296	1280813.125
9700	61°13'02.10"	29°48'48.64"	280787.244	1280853.042
9701	61°13'00.88"	29°48'51.22"	280748.186	1280890.294
9702	61°13'00.89"	29°48'53.16"	280747.458	1280919.227
9703	61°13'00.53"	29°48'55.06"	280735.435	1280947.185
9704	61°12'59.63"	29°48'57.14"	280706.452	1280977.314
9705	61°12'58.63"	29°48'58.09"	280674.998	1280990.342
9706	61°12'58.30"	29°48'59.87"	280663.923	1281016.598
9707	61°12'57.58"	29°49'00.67"	280641.085	1281027.809
9708	61°12'57.14"	29°49'02.24"	280626.952	1281050.837
9709	61°12'56.19"	29°49'03.92"	280596.444	1281074.783
9710	61°12'55.52"	29°49'05.70"	280575.052	1281100.767
9711	61°12'54.40"	29°49'07.81"	280539.166	1281131.010
9712	61°12'53.65"	29°49'08.53"	280515.523	1281140.977
9713	61°12'53.00"	29°49'09.69"	280494.932	1281157.612
9714	61°12'52.31"	29°49'10.89"	280473.106	1281174.801
9715	61°12'51.50"	29°49'11.77"	280447.621	1281187.105
9716	61°12'50.67"	29°49'13.58"	280420.936	1281213.217
9717	61°12'49.70"	29°49'15.42"	280389.801	1281239.634
9718	61°12'48.80"	29°49'15.30"	280362.197	1281236.977
9719	61°12'48.46"	29°49'13.67"	280352.299	1281212.209
9720	61°12'47.61"	29°49'13.82"	280326.053	1281213.609
9721	61°12'46.81"	29°49'14.84"	280300.888	1281228.015
9722	61°12'45.98"	29°49'14.35"	280275.267	1281219.795
9723	61°12'46.03"	29°49'11.92"	280278.140	1281183.527
9724	61°12'45.99"	29°49'10.17"	280277.919	1281157.430
9725	61°12'45.62"	29°49'07.23"	280267.718	1281113.169
9726	61°12'45.06"	29°49'04.96"	280251.591	1281078.669
9727	61°12'44.24"	29°49'03.53"	280227.068	1281056.554
9728	61°12'43.24"	29°49'03.71"	280196.102	1281058.112
9729	61°12'42.39"	29°49'03.03"	280169.976	1281047.086
9730	61°12'41.58"	29°49'02.75"	280145.006	1281042.024
9731	61°12'40.51"	29°49'03.06"	280111.866	1281045.524
9732	61°12'39.18"	29°49'03.33"	280070.592	1281048.151
9733	61°12'37.66"	29°49'03.95"	280023.233	1281055.794
9734	61°12'36.45"	29°49'04.17"	279985.549	1281057.834
9735	61°12'35.60"	29°49'04.59"	279959.078	1281063.266
9736	61°12'34.55"	29°49'03.80"	279927.113	1281050.341
9737	61°12'33.77"	29°49'04.44"	279902.545	1281059.007
9738	61°12'32.77"	29°49'04.78"	279871.473	1281063.030
9739	61°12'31.82"	29°49'05.41"	279841.839	1281071.472

9740	61°12'30.97"	29°49'06.88"	279814.788	1281092.615
9741	61°12'30.68"	29°49'08.45"	279804.921	1281115.682
9742	61°12'29.99"	29°49'09.79"	279782.848	1281135.015
9743	61°12'29.07"	29°49'11.36"	279753.593	1281157.400
9744	61°12'27.95"	29°49'12.95"	279718.342	1281179.952
9745	61°12'26.97"	29°49'13.63"	279687.406	1281189.121
9746	61°12'26.12"	29°49'14.64"	279660.847	1281203.264
9747	61°12'25.35"	29°49'15.94"	279636.233	1281221.898
9748	61°12'24.58"	29°49'15.01"	279612.975	1281207.159
9749	61°12'23.77"	29°49'14.32"	279588.047	1281196.031
9750	61°12'22.46"	29°49'14.30"	279547.669	1281194.389
9751	61°12'21.36"	29°49'15.08"	279513.121	1281204.889
9752	61°12'20.58"	29°49'16.72"	279488.368	1281228.569
9753	61°12'19.99"	29°49'18.92"	279468.986	1281260.708
9754	61°12'19.44"	29°49'21.08"	279450.841	1281292.435
9755	61°12'19.14"	29°49'22.72"	279440.558	1281316.522
9756	61°12'18.90"	29°49'24.79"	279432.347	1281347.220
9757	61°12'18.07"	29°49'26.21"	279405.936	1281367.507
9758	61°12'17.18"	29°49'27.36"	279377.602	1281383.757
9759	61°12'16.24"	29°49'28.19"	279348.049	1281395.217
9760	61°12'15.32"	29°49'30.83"	279318.395	1281433.707
9761	61°12'14.54"	29°49'35.12"	279292.211	1281496.820
9762	61°12'14.21"	29°49'37.30"	279280.835	1281529.052
9763	61°12'13.37"	29°49'38.70"	279254.097	1281549.137
9764	61°12'13.12"	29°49'40.77"	279245.291	1281579.679
9765	61°12'12.52"	29°49'42.54"	279225.841	1281605.474
9766	61°12'11.71"	29°49'42.89"	279200.530	1281609.931
9767	61°12'11.15"	29°49'44.19"	279182.606	1281628.756
9768	61°12'10.66"	29°49'46.03"	279166.685	1281655.697
9769	61°12'10.15"	29°49'47.86"	279149.940	1281682.461
9770	61°12'09.44"	29°49'49.92"	279126.947	1281712.503
9771	61°12'08.82"	29°49'52.70"	279106.341	1281753.342
9772	61°12'08.23"	29°49'53.85"	279087.502	1281769.891
9773	61°12'07.48"	29°49'55.86"	279063.215	1281799.132
9774	61°12'06.83"	29°49'58.19"	279041.896	1281833.243
9775	61°12'06.03"	29°49'59.76"	279016.533	1281855.846
9776	61°12'05.25"	29°50'00.52"	278991.873	1281866.420
9777	61°12'04.66"	29°50'03.32"	278972.132	1281907.549
9778	61°12'03.50"	29°50'04.80"	278935.682	1281928.426
9779	61°12'02.47"	29°50'06.38"	278903.015	1281950.989
9780	61°12'01.38"	29°50'08.75"	278867.849	1281985.254
9781	61°12'00.47"	29°50'10.78"	278838.881	1282014.606
9782	61°12'00.17"	29°50'12.44"	278828.811	1282039.063
9783	61°11'59.61"	29°50'14.92"	278810.260	1282075.520
9784	61°11'59.05"	29°50'17.44"	278791.424	1282112.487
9785	61°11'57.98"	29°50'20.93"	278756.598	1282163.458

9786	61°11'57.90"	29°50'23.38"	278753.113	1282200.058
9787	61°11'57.09"	29°50'24.60"	278727.196	1282217.393
9788	61°11'56.00"	29°50'25.85"	278692.873	1282234.902
9789	61°11'54.36"	29°50'33.61"	278638.460	1282349.090
9790	61°11'53.05"	29°50'36.40"	278596.440	1282389.390
9791	61°11'52.16"	29°50'40.41"	278566.704	1282448.270
9792	61°11'51.02"	29°50'44.88"	278529.220	1282513.810
9793	61°11'49.96"	29°50'47.49"	278495.345	1282551.680
9794	61°11'49.61"	29°50'49.18"	278483.449	1282576.601
9795	61°11'49.73"	29°50'51.10"	278486.216	1282605.403
9796	61°11'48.88"	29°50'55.04"	278457.956	1282663.290
9797	61°11'47.66"	29°50'57.65"	278418.976	1282701.077
9798	61°11'46.14"	29°50'59.25"	278371.224	1282723.330
9799	61°11'44.98"	29°51'01.04"	278334.316	1282748.870
9800	61°11'44.08"	29°51'03.30"	278305.420	1282781.630
9801	61°11'42.67"	29°51'06.00"	278260.450	1282820.500
9802	61°11'41.54"	29°51'08.57"	278224.278	1282857.728
9803	61°11'41.14"	29°51'10.51"	278210.767	1282886.290
9804	61°11'41.17"	29°51'16.64"	278208.726	1282977.916
9805	61°11'40.44"	29°51'19.55"	278184.730	1283020.562
9806	61°11'39.70"	29°51'22.88"	278160.018	1283069.555
9807	61°11'40.11"	29°51'24.56"	278171.930	1283095.120
9808	61°11'41.82"	29°51'23.43"	278225.416	1283079.944
9809	61°11'43.18"	29°51'22.20"	278268.278	1283063.058
9810	61°11'43.24"	29°51'23.91"	278269.281	1283088.637
9811	61°11'42.95"	29°51'25.79"	278259.330	1283116.311
9812	61°11'42.69"	29°51'27.60"	278250.438	1283143.147
9813	61°11'42.20"	29°51'30.09"	278233.779	1283179.851
9814	61°11'41.79"	29°51'31.55"	278220.337	1283201.213
9815	61°11'41.31"	29°51'33.26"	278204.640	1283226.188
9816	61°11'40.63"	29°51'34.81"	278182.850	1283248.585
9817	61°11'39.43"	29°51'38.20"	278144.061	1283298.006
9818	61°11'39.02"	29°51'40.08"	278130.481	1283325.658
9819	61°11'38.13"	29°51'38.97"	278103.494	1283308.257
9820	61°11'36.73"	29°51'40.19"	278059.633	1283324.977
9821	61°11'35.82"	29°51'41.72"	278030.809	1283346.864
9822	61°11'35.20"	29°51'40.45"	278012.215	1283327.248
9823	61°11'34.54"	29°51'39.45"	277992.124	1283311.708
9824	61°11'32.30"	29°51'40.08"	277922.699	1283318.723
9825	61°11'31.52"	29°51'41.07"	277898.084	1283332.729
9826	61°11'30.79"	29°51'44.35"	277873.879	1283380.952
9827	61°11'29.91"	29°51'46.44"	277845.604	1283411.275
9828	61°11'29.16"	29°51'47.85"	277821.499	1283431.545
9829	61°11'28.22"	29°51'50.89"	277791.130	1283475.950
9830	61°11'28.50"	29°51'53.25"	277798.404	1283511.550
9831	61°11'29.19"	29°51'54.31"	277819.202	1283528.138

9832	61°11'30.31"	29°51'54.37"	277853.849	1283530.145
9833	61°11'29.92"	29°51'56.36"	277840.975	1283559.405
9834	61°11'29.33"	29°51'58.36"	277821.713	1283588.651
9835	61°11'28.66"	29°52'00.07"	277800.167	1283613.599
9836	61°11'27.45"	29°52'03.88"	277760.666	1283669.165
9837	61°11'27.17"	29°52'07.01"	277750.649	1283715.659
9838	61°11'26.58"	29°52'08.71"	277731.470	1283740.456
9839	61°11'25.59"	29°52'10.70"	277699.915	1283769.131
9840	61°11'25.02"	29°52'13.80"	277680.707	1283814.819
9841	61°11'24.76"	29°52'15.45"	277671.926	1283839.240
9842	61°11'24.26"	29°52'17.30"	277655.403	1283866.302
9843	61°11'23.65"	29°52'19.16"	277635.735	1283893.569
9844	61°11'23.25"	29°52'20.64"	277622.623	1283915.174
9845	61°11'22.62"	29°52'21.87"	277602.508	1283932.905
9846	61°11'21.87"	29°52'24.27"	277577.960	1283967.930
9847	61°11'21.71"	29°52'26.23"	277572.030	1283997.056
9848	61°11'21.36"	29°52'27.91"	277560.395	1284021.824
9849	61°11'20.82"	29°52'29.56"	277543.000	1284045.901
9850	61°11'19.31"	29°52'32.41"	277494.930	1284086.971
9851	61°11'18.87"	29°52'35.42"	277479.583	1284131.522
9852	61°11'18.05"	29°52'37.42"	277453.375	1284160.525
9853	61°11'16.62"	29°52'39.52"	277407.986	1284190.363
9854	61°11'16.00"	29°52'41.19"	277388.172	1284214.670
9855	61°11'15.21"	29°52'42.01"	277363.240	1284226.146
9856	61°11'14.06"	29°52'42.67"	277327.166	1284234.789
9857	61°11'13.08"	29°52'43.66"	277296.561	1284248.548
9858	61°11'12.37"	29°52'44.71"	277273.858	1284263.541
9859	61°11'12.11"	29°52'47.07"	277264.668	1284298.573
9860	61°11'11.85"	29°52'49.18"	277255.636	1284329.780
9861	61°11'11.73"	29°52'51.27"	277251.081	1284360.844
9862	61°11'12.10"	29°52'53.52"	277261.271	1284394.943
9863	61°11'12.25"	29°52'55.27"	277265.000	1284421.250
9864	61°11'11.60"	29°52'57.45"	277243.768	1284453.146
9865	61°11'10.39"	29°52'59.61"	277205.495	1284484.137
9866	61°11'09.49"	29°53'01.65"	277176.635	1284513.708
9867	61°11'08.50"	29°53'03.96"	277144.667	1284547.096
9868	61°11'07.42"	29°53'05.82"	277110.567	1284573.825
9869	61°11'06.49"	29°53'06.56"	277081.441	1284583.949
9870	61°11'05.38"	29°53'07.33"	277046.454	1284594.338
9871	61°11'04.06"	29°53'07.64"	277005.606	1284597.624
9872	61°11'03.16"	29°53'07.62"	276977.609	1284596.343
9873	61°11'02.04"	29°53'07.47"	276943.076	1284592.990
9874	61°11'01.21"	29°53'07.52"	276917.397	1284592.990
9875	61°11'00.10"	29°53'06.55"	276883.689	1284577.311
9876	61°10'59.16"	29°53'06.56"	276854.498	1284576.503
9877	61°10'57.91"	29°53'07.32"	276815.455	1284586.612

9878	61°10'56.63"	29°53'08.01"	276775.599	1284595.559
9879	61°10'55.18"	29°53'07.18"	276730.978	1284581.731
9880	61°10'54.30"	29°53'06.88"	276703.904	1284576.270
9881	61°10'53.48"	29°53'06.02"	276679.036	1284562.675
9882	61°10'52.34"	29°53'04.68"	276644.293	1284541.526
9883	61°10'51.32"	29°53'02.59"	276613.732	1284509.222
9884	61°10'50.19"	29°53'01.64"	276579.337	1284493.883
9885	61°10'50.48"	29°52'59.44"	276589.446	1284461.231
9886	61°10'50.31"	29°52'56.93"	276585.496	1284423.699
9887	61°10'50.15"	29°52'54.87"	276581.365	1284392.634
9888	61°10'50.13"	29°52'52.74"	276581.990	1284360.884
9889	61°10'50.26"	29°52'50.56"	276586.865	1284328.384
9890	61°10'50.21"	29°52'48.37"	276586.615	1284295.634
9891	61°10'49.35"	29°52'45.73"	276561.115	1284255.384
9892	61°10'48.54"	29°52'45.22"	276536.365	1284246.884
9893	61°10'47.67"	29°52'43.88"	276510.240	1284226.009
9894	61°10'47.73"	29°52'41.64"	276513.101	1284192.520
9895	61°10'47.95"	29°52'39.56"	276520.914	1284161.782
9896	61°10'48.30"	29°52'36.88"	276533.003	1284121.988
9897	61°10'47.46"	29°52'34.73"	276508.069	1284089.150
9898	61°10'46.50"	29°52'32.11"	276479.834	1284049.007
9899	61°10'45.57"	29°52'32.44"	276450.699	1284052.959
9900	61°10'44.38"	29°52'33.51"	276413.360	1284067.760
9901	61°10'42.47"	29°52'35.84"	276353.270	1284100.620
9902	61°10'40.60"	29°52'37.54"	276294.532	1284124.004
9903	61°10'39.48"	29°52'39.68"	276258.754	1284154.824
9904	61°10'38.07"	29°52'41.99"	276214.190	1284187.930
9905	61°10'35.47"	29°52'46.66"	276131.420	1284255.060
9906	61°10'34.51"	29°52'48.36"	276100.890	1284279.530
9907	61°10'33.87"	29°52'49.48"	276080.540	1284295.630
9908	61°10'32.53"	29°52'52.97"	276037.346	1284346.380
9909	61°10'31.68"	29°52'53.29"	276010.640	1284350.210
9910	61°10'30.78"	29°52'53.83"	275982.596	1284357.480
9911	61°10'30.44"	29°52'55.39"	275971.342	1284380.389
9912	61°10'30.69"	29°52'57.34"	275978.203	1284409.728
9913	61°10'31.34"	29°52'58.84"	275997.440	1284432.780
9914	61°10'32.95"	29°53'01.20"	276046.036	1284469.820
9915	61°10'33.99"	29°53'02.34"	276077.886	1284487.880
9916	61°10'34.66"	29°53'03.38"	276098.040	1284504.050
9917	61°10'35.45"	29°53'05.92"	276121.266	1284542.850
9918	61°10'35.58"	29°53'09.36"	276123.396	1284594.310
9919	61°10'36.36"	29°53'11.76"	276146.600	1284631.030
9920	61°10'36.17"	29°53'14.28"	276139.428	1284668.455
9921	61°10'35.44"	29°53'15.69"	276116.114	1284688.711
9922	61°10'34.46"	29°53'17.01"	276085.156	1284707.566
9923	61°10'33.41"	29°53'17.80"	276052.159	1284718.268

9924	61°10'33.01"	29°53'20.11"	276038.655	1284752.284
9925	61°10'33.48"	29°53'22.43"	276052.159	1284787.447
9926	61°10'34.38"	29°53'23.69"	276079.423	1284807.194
9927	61°10'35.55"	29°53'23.77"	276115.477	1284809.614
9928	61°10'36.45"	29°53'24.07"	276143.130	1284815.060
9929	61°10'37.57"	29°53'24.43"	276177.629	1284821.542
9930	61°10'38.60"	29°53'24.22"	276209.595	1284819.361
9931	61°10'39.87"	29°53'23.65"	276249.280	1284812.229
9932	61°10'39.85"	29°53'25.39"	276247.818	1284838.156
9933	61°10'39.99"	29°53'27.58"	276251.042	1284871.043
9934	61°10'40.01"	29°53'29.61"	276250.815	1284901.344
9935	61°10'40.28"	29°53'31.33"	276258.055	1284927.304
9936	61°10'40.40"	29°53'33.33"	276261.058	1284957.414
9937	61°10'40.16"	29°53'35.87"	276252.139	1284995.031
9938	61°10'39.94"	29°53'38.19"	276244.457	1285029.556
9939	61°10'39.16"	29°53'40.54"	276219.090	1285063.820
9940	61°10'38.49"	29°53'42.82"	276197.304	1285097.281
9941	61°10'38.57"	29°53'44.91"	276198.717	1285128.540
9942	61°10'38.85"	29°53'46.88"	276206.447	1285158.165
9943	61°10'39.27"	29°53'48.81"	276218.496	1285187.436
9944	61°10'40.57"	29°53'50.24"	276257.790	1285210.129
9945	61°10'41.80"	29°53'50.77"	276295.749	1285219.280
9946	61°10'42.30"	29°53'52.86"	276310.208	1285251.113
9947	61°10'42.04"	29°53'55.77"	276300.852	1285294.246
9948	61°10'41.65"	29°53'58.29"	276287.366	1285331.546
9949	61°10'41.79"	29°54'00.30"	276290.889	1285361.678
9950	61°10'41.66"	29°54'04.49"	276284.814	1285424.128
9951	61°10'41.42"	29°54'06.48"	276276.188	1285453.652
9952	61°10'41.14"	29°54'08.35"	276266.590	1285481.354
9953	61°10'39.64"	29°54'09.10"	276219.934	1285490.952
9954	61°10'38.11"	29°54'10.04"	276172.062	1285503.467
9955	61°10'37.13"	29°54'11.54"	276141.201	1285524.973
9956	61°10'35.55"	29°54'11.11"	276092.358	1285516.953
9957	61°10'34.61"	29°54'12.27"	276062.712	1285533.355
9958	61°10'34.46"	29°54'14.13"	276057.245	1285560.936
9959	61°10'33.97"	29°54'15.65"	276041.207	1285583.171
9960	61°10'33.02"	29°54'17.11"	276011.318	1285604.069
9961	61°10'32.00"	29°54'17.56"	275979.485	1285609.657
9962	61°10'30.72"	29°54'18.37"	275939.512	1285620.593
9963	61°10'29.09"	29°54'18.70"	275888.724	1285623.751
9964	61°10'28.09"	29°54'18.67"	275857.945	1285622.345
9965	61°10'26.13"	29°54'18.35"	275797.551	1285615.635
9966	61°10'24.58"	29°54'17.32"	275750.113	1285598.579
9967	61°10'23.10"	29°54'15.90"	275704.817	1285575.931
9968	61°10'21.75"	29°54'14.54"	275663.809	1285554.216
9969	61°10'20.33"	29°54'13.04"	275620.416	1285530.467

9970	61°10'19.31"	29°54'11.92"	275589.441	1285512.617
9971	61°10'18.28"	29°54'12.03"	275557.716	1285513.217
9972	61°10'16.93"	29°54'13.75"	275514.943	1285537.573
9973	61°10'16.02"	29°54'14.76"	275486.486	1285551.801
9974	61°10'15.20"	29°54'16.74"	275459.984	1285580.561
9975	61°10'14.20"	29°54'17.27"	275428.860	1285587.381
9976	61°10'13.48"	29°54'16.46"	275406.912	1285574.609
9977	61°10'12.25"	29°54'14.74"	275369.836	1285547.701
9978	61°10'11.58"	29°54'13.76"	275349.500	1285532.325
9979	61°10'10.54"	29°54'12.23"	275318.004	1285508.393
9980	61°10'09.47"	29°54'11.20"	275285.268	1285491.901
9981	61°10'08.18"	29°54'10.39"	275245.836	1285478.509
9982	61°10'07.14"	29°54'09.31"	275214.340	1285461.397
9983	61°10'05.98"	29°54'08.19"	275178.876	1285443.417
9984	61°10'04.85"	29°54'07.47"	275144.156	1285431.513
9985	61°10'03.77"	29°54'05.69"	275111.745	1285403.908
9986	61°10'02.51"	29°54'04.64"	275073.181	1285386.923
9987	61°10'01.27"	29°54'03.67"	275035.200	1285371.176
9988	61°10'00.82"	29°54'01.44"	275022.661	1285337.423
9989	61°10'00.71"	29°53'59.62"	275019.964	1285310.013
9990	61°09'59.91"	29°53'57.97"	274996.001	1285284.562
9991	61°09'59.56"	29°54'00.29"	274983.947	1285318.934
9992	61°09'59.11"	29°54'01.75"	274969.448	1285340.273
9993	61°09'58.06"	29°54'02.82"	274936.560	1285355.170
9994	61°09'57.18"	29°54'03.63"	274908.834	1285366.480
9995	61°09'56.95"	29°54'05.66"	274900.709	1285396.492
9996	61°09'56.88"	29°54'08.43"	274897.195	1285437.923
9997	61°09'56.93"	29°54'10.50"	274897.780	1285468.886
9998	61°09'56.49"	29°54'12.44"	274883.287	1285497.361
9999	61°09'55.69"	29°54'13.16"	274858.106	1285507.390
10000	61°09'55.14"	29°54'14.58"	274840.318	1285527.959
10001	61°09'54.25"	29°54'14.52"	274812.795	1285526.202
10002	61°09'54.25"	29°54'12.77"	274813.600	1285500.070
10003	61°09'54.43"	29°54'11.11"	274819.968	1285475.475
10004	61°09'54.08"	29°54'09.22"	274810.306	1285446.780
10005	61°09'54.28"	29°54'07.48"	274817.131	1285421.067
10006	61°09'54.66"	29°54'05.22"	274829.935	1285387.699
10007	61°09'55.40"	29°54'03.49"	274853.713	1285362.527
10008	61°09'56.28"	29°54'02.69"	274881.383	1285351.474
10009	61°09'56.71"	29°54'00.88"	274895.536	1285324.915
10010	61°09'56.31"	29°53'59.16"	274884.131	1285298.768
10011	61°09'56.49"	29°53'57.45"	274890.406	1285273.340
10012	61°09'55.81"	29°53'56.39"	274870.040	1285256.890
10013	61°09'54.73"	29°53'57.87"	274835.880	1285277.810
10014	61°09'53.85"	29°53'58.08"	274808.337	1285280.150
10015	61°09'53.52"	29°53'56.32"	274799.211	1285253.455



10016	61°09'53.17"	29°53'54.51"	274789.269	1285226.011
10017	61°09'52.50"	29°53'53.49"	274768.907	1285210.211
10018	61°09'52.68"	29°53'51.70"	274775.376	1285183.517
10019	61°09'53.05"	29°53'49.94"	274787.839	1285157.571
10020	61°09'52.74"	29°53'47.58"	274779.190	1285122.091
10021	61°09'51.75"	29°53'46.02"	274749.499	1285097.779
10022	61°09'51.52"	29°53'44.11"	274743.166	1285068.973
10023	61°09'51.67"	29°53'41.79"	274748.954	1285034.378
10024	61°09'51.39"	29°53'38.31"	274741.940	1284982.145
10025	61°09'51.40"	29°53'35.34"	274743.710	1284937.812
10026	61°09'52.50"	29°53'34.84"	274778.050	1284931.390
10027	61°09'53.69"	29°53'35.44"	274814.500	1284941.550
10028	61°09'54.77"	29°53'34.29"	274848.584	1284925.418
10029	61°09'55.24"	29°53'32.88"	274863.923	1284904.888
10030	61°09'56.09"	29°53'32.58"	274890.355	1284901.246
10031	61°09'56.75"	29°53'33.58"	274910.306	1284916.800
10032	61°09'57.59"	29°53'34.17"	274935.799	1284926.537
10033	61°09'58.12"	29°53'32.28"	274953.353	1284898.773
10034	61°09'59.33"	29°53'30.97"	274991.226	1284880.494
10035	61°10'00.45"	29°53'28.56"	275027.210	1284845.660
10036	61°10'01.06"	29°53'27.37"	275046.537	1284828.432
10037	61°10'02.29"	29°53'25.57"	275085.380	1284802.810
10038	61°10'02.89"	29°53'23.89"	275104.931	1284778.201
10039	61°10'03.16"	29°53'21.94"	275114.260	1284749.380
10040	61°10'03.43"	29°53'20.15"	275123.507	1284722.890
10041	61°10'03.84"	29°53'18.29"	275137.168	1284695.568
10042	61°10'04.72"	29°53'16.20"	275165.323	1284665.163
10043	61°10'05.59"	29°53'15.39"	275192.479	1284653.917
10044	61°10'06.79"	29°53'16.13"	275229.547	1284666.246
10045	61°10'07.89"	29°53'17.44"	275262.868	1284686.988
10046	61°10'09.37"	29°53'18.20"	275308.182	1284699.738
10047	61°10'10.35"	29°53'17.89"	275338.838	1284696.183
10048	61°10'11.53"	29°53'17.39"	275375.567	1284689.963
10049	61°10'12.98"	29°53'16.46"	275420.802	1284677.438
10050	61°10'14.05"	29°53'15.02"	275454.655	1284657.055
10051	61°10'15.27"	29°53'13.18"	275493.282	1284630.725
10052	61°10'15.75"	29°53'10.85"	275509.310	1284596.510
10053	61°10'15.73"	29°53'08.58"	275509.710	1284562.560
10054	61°10'15.28"	29°53'05.97"	275497.000	1284523.080
10055	61°10'14.62"	29°53'03.83"	275477.617	1284490.377
10056	61°10'13.60"	29°53'01.95"	275447.206	1284461.340
10057	61°10'12.72"	29°53'00.40"	275420.683	1284437.187
10058	61°10'12.05"	29°52'59.11"	275400.470	1284417.314
10059	61°10'10.78"	29°52'57.69"	275361.782	1284394.715
10060	61°10'09.92"	29°52'57.27"	275335.649	1284387.554
10061	61°10'09.09"	29°52'56.89"	275310.074	1284381.137

10062	61°10'07.71"	29°52'55.98"	275267.759	1284366.071
10063	61°10'06.31"	29°52'55.90"	275224.514	1284363.374
10064	61°10'05.29"	29°52'56.97"	275192.295	1284378.383
10065	61°10'04.80"	29°52'59.48"	275175.866	1284415.336
10066	61°10'04.84"	29°53'02.08"	275175.979	1284454.355
10067	61°10'04.43"	29°53'04.39"	275162.204	1284488.348
10068	61°10'03.69"	29°53'05.71"	275138.439	1284507.409
10069	61°10'03.39"	29°53'03.92"	275130.050	1284480.360
10070	61°10'03.49"	29°53'02.26"	275134.207	1284455.628
10071	61°10'03.62"	29°52'59.64"	275139.470	1284416.530
10072	61°10'03.39"	29°52'58.02"	275133.228	1284392.082
10073	61°10'02.50"	29°52'55.85"	275106.617	1284358.885
10074	61°10'01.56"	29°52'54.64"	275078.200	1284339.733
10075	61°10'00.96"	29°52'52.65"	275060.685	1284309.401
10076	61°10'00.34"	29°52'51.14"	275042.244	1284286.190
10077	61°09'59.55"	29°52'49.55"	275018.319	1284261.686
10078	61°09'58.64"	29°52'48.25"	274990.955	1284241.274
10079	61°09'59.21"	29°52'45.45"	275009.819	1284200.097
10080	61°09'59.62"	29°52'43.93"	275023.473	1284177.663
10081	61°10'00.69"	29°52'42.88"	275057.056	1284163.100
10082	61°10'01.66"	29°52'44.03"	275086.346	1284181.310
10083	61°10'03.01"	29°52'43.95"	275128.112	1284181.511
10084	61°10'04.04"	29°52'42.77"	275160.742	1284164.844
10085	61°10'05.27"	29°52'41.41"	275199.497	1284145.868
10086	61°10'06.08"	29°52'40.08"	275225.300	1284126.792
10087	61°10'06.86"	29°52'38.66"	275250.066	1284106.290
10088	61°10'07.49"	29°52'37.21"	275270.146	1284085.290
10089	61°10'08.05"	29°52'35.44"	275288.330	1284059.500
10090	61°10'08.56"	29°52'33.43"	275305.070	1284029.990
10091	61°10'08.92"	29°52'31.77"	275317.216	1284005.460
10092	61°10'09.30"	29°52'28.74"	275330.266	1283960.557
10093	61°10'09.19"	29°52'26.72"	275328.000	1283930.275
10094	61°10'09.56"	29°52'24.72"	275340.257	1283900.817
10095	61°10'09.25"	29°52'23.12"	275331.605	1283876.612
10096	61°10'08.97"	29°52'21.05"	275323.983	1283845.300
10097	61°10'09.16"	29°52'18.88"	275330.781	1283813.061
10098	61°10'09.19"	29°52'16.47"	275332.944	1283777.114
10099	61°10'08.98"	29°52'14.10"	275327.794	1283741.476
10100	61°10'08.89"	29°52'11.92"	275326.061	1283708.778
10101	61°10'09.17"	29°52'09.64"	275335.858	1283674.971
10102	61°10'09.66"	29°52'06.96"	275352.200	1283635.430
10103	61°10'10.73"	29°52'01.91"	275387.786	1283561.040
10104	61°10'12.31"	29°51'56.14"	275439.700	1283476.480
10105	61°10'12.37"	29°51'53.45"	275442.819	1283436.336
10106	61°10'12.25"	29°51'50.23"	275440.836	1283388.206
10107	61°10'11.60"	29°51'51.47"	275420.127	1283405.959

10108	61°10'11.24"	29°51'49.73"	275409.586	1283379.582
10109	61°10'11.44"	29°51'47.84"	275416.711	1283351.519
10110	61°10'11.36"	29°51'45.95"	275415.231	1283323.207
10111	61°10'10.47"	29°51'46.00"	275387.659	1283323.011
10112	61°10'09.50"	29°51'45.04"	275358.290	1283307.760
10113	61°10'08.60"	29°51'43.87"	275330.840	1283289.370

**ПЕРЕЧЕНЬ КООРДИНАТ ХАРАКТЕРНЫХ ТОЧЕК  
ВОДООХРАННОЙ ЗОНЫ, ПРИБРЕЖНОЙ ЗАЩИТНОЙ ПОЛОСЫ  
ЛАДОЖСКОГО ОЗЕРА НА ТЕРРИТОРИИ ЛАХДЕШОХСКОГО  
РАЙОНА РЕСПУБЛИКИ КАРЕЛИЯ**

№ точки	Система координат			
	WGS-84		WGS-84	
	Широта	Долгота	X, м	Y, м
1	61°33'31.13"	30°30'18.83"	317757.934	1318904.609
11286	61°33'31.23"	30°30'18.52"	317761.040	1318900.130
11285	61°33'30.32"	30°30'15.28"	317734.100	1318851.550
11284	61°33'30.50"	30°30'14.46"	317740.070	1318839.630
11283	61°33'31.00"	30°30'14.99"	317755.250	1318847.770
11282	61°33'32.91"	30°30'05.85"	317817.629	1318714.194
11281	61°33'32.14"	30°30'02.90"	317794.795	1318670.138
11280	61°33'30.81"	30°30'00.97"	317754.237	1318640.671
11279	61°33'29.29"	30°29'59.79"	317707.624	1318622.215
11278	61°33'28.47"	30°29'59.80"	317682.162	1318621.673
11277	61°33'27.01"	30°29'59.78"	317636.886	1318620.301
11276	61°33'25.61"	30°29'59.78"	317593.668	1318619.272
11275	61°33'24.51"	30°29'59.62"	317559.711	1318616.185
11274	61°33'22.74"	30°29'59.40"	317505.006	1318611.593
11273	61°33'21.27"	30°30'00.12"	317459.091	1318621.194
11272	61°33'20.05"	30°30'01.27"	317421.233	1318637.325
11271	61°33'19.17"	30°30'02.71"	317393.327	1318657.880
11270	61°33'18.24"	30°30'04.56"	317363.808	1318684.458
11269	61°33'17.41"	30°30'06.69"	317337.542	1318715.308
11268	61°33'16.18"	30°30'11.17"	317297.954	1318780.623
11267	61°33'15.66"	30°30'13.78"	317280.948	1318818.820
11266	61°33'15.40"	30°30'16.41"	317271.775	1318857.451
11265	61°33'15.15"	30°30'19.19"	317263.082	1318898.348
11264	61°33'15.35"	30°30'22.27"	317268.261	1318943.897
11263	61°33'15.72"	30°30'24.79"	317278.935	1318981.357
11262	61°33'16.34"	30°30'26.99"	317297.441	1319014.254
11261	61°33'17.12"	30°30'29.12"	317320.788	1319046.389
11260	61°33'17.70"	30°30'31.14"	317338.125	1319076.579
11259	61°33'17.22"	30°30'33.58"	317322.246	1319112.244
11258	61°33'16.98"	30°30'36.22"	317313.988	1319151.097
11257	61°33'16.97"	30°30'38.90"	317312.723	1319190.678
11256	61°33'16.80"	30°30'41.83"	317306.397	1319233.743
11255	61°33'16.83"	30°30'44.52"	317306.397	1319273.463
11254	61°33'17.12"	30°30'47.14"	317314.655	1319312.316
11253	61°33'17.67"	30°30'49.57"	317330.811	1319348.603

11252	61°33'18.45"	30°30'51.71"	317354.158	1319380.738
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11251	61°33'18.35"	30°30'53.44"	317350.504	1319406.302
11250	61°33'17.42"	30°30'55.29"	317320.985	1319432.880
11249	61°33'16.69"	30°30'57.50"	317297.638	1319465.015
11248	61°33'15.50"	30°31'00.41"	317259.748	1319507.141
11247	61°33'14.56"	30°31'02.26"	317230.229	1319533.719
11246	61°33'13.83"	30°31'04.47"	317206.882	1319565.854
11245	61°33'13.14"	30°31'06.06"	317184.809	1319588.909
11244	61°33'12.21"	30°31'09.05"	317155.084	1319632.321
11243	61°33'11.19"	30°31'10.36"	317122.948	1319650.875
11242	61°33'10.25"	30°31'12.20"	317093.429	1319677.453
11241	61°33'09.52"	30°31'14.41"	317070.082	1319709.588
11240	61°33'08.81"	30°31'17.68"	317046.899	1319757.258
11239	61°33'08.14"	30°31'19.51"	317025.533	1319783.861
11238	61°33'06.98"	30°31'21.68"	316988.838	1319815.049
11237	61°33'06.05"	30°31'23.52"	316959.319	1319841.627
11236	61°33'05.15"	30°31'26.58"	316930.506	1319886.039
11235	61°33'04.34"	30°31'27.32"	316905.062	1319896.482
11234	61°33'03.24"	30°31'28.72"	316870.663	1319916.343
11233	61°33'02.31"	30°31'30.57"	316841.144	1319942.921
11232	61°33'01.58"	30°31'32.78"	316817.797	1319975.056
11231	61°33'00.87"	30°31'35.32"	316795.180	1320012.020
11230	61°33'00.38"	30°31'37.80"	316779.024	1320048.307
11229	61°33'00.14"	30°31'40.44"	316770.766	1320087.160
11228	61°33'00.09"	30°31'42.13"	316768.689	1320112.110
11227	61°33'00.04"	30°31'44.47"	316766.375	1320146.592
11226	61°32'59.89"	30°31'46.32"	316760.904	1320173.804
11225	61°32'59.37"	30°31'47.89"	316744.323	1320196.625
11224	61°32'58.87"	30°31'50.37"	316728.167	1320232.912
11223	61°32'58.35"	30°31'52.59"	316711.143	1320265.231
11222	61°32'57.75"	30°31'55.61"	316691.636	1320309.486
11221	61°32'57.00"	30°31'58.28"	316667.545	1320348.315
11220	61°32'56.61"	30°32'00.06"	316654.726	1320374.401
11219	61°32'56.01"	30°32'01.67"	316635.637	1320397.680
11218	61°32'55.35"	30°32'03.47"	316614.595	1320423.825
11217	61°32'54.46"	30°32'04.12"	316586.833	1320432.845
11216	61°32'53.36"	30°32'05.52"	316552.434	1320452.706
11215	61°32'52.43"	30°32'07.37"	316522.915	1320479.284
11214	61°32'51.70"	30°32'09.58"	316499.568	1320511.419
11213	61°32'51.01"	30°32'11.30"	316477.603	1320536.401
11212	61°32'50.28"	30°32'13.51"	316454.256	1320568.536
11211	61°32'49.91"	30°32'15.32"	316442.243	1320594.976
11210	61°32'48.84"	30°32'16.38"	316408.759	1320609.810
11209	61°32'46.77"	30°32'19.00"	316343.859	1320647.047
11208	61°32'45.67"	30°32'17.73"	316310.150	1320627.585
11207	61°32'44.44"	30°32'16.96"	316272.373	1320615.311
11206	61°32'43.13"	30°32'16.26"	316232.004	1320604.073

11205	61°32'41.85"	30°32'16.04"	316192.501	1320599.921
11204	61°32'40.58"	30°32'16.39"	316152.998	1320604.073
11203	61°32'39.36"	30°32'17.28"	316115.221	1320616.347
11202	61°32'38.27"	30°32'18.67"	316080.822	1320636.208
11201	61°32'37.33"	30°32'20.52"	316051.303	1320662.786
11200	61°32'35.18"	30°32'25.03"	315983.216	1320727.955
11199	61°32'34.52"	30°32'26.27"	315962.371	1320745.756
11198	61°32'33.59"	30°32'28.11"	315932.852	1320772.334
11197	61°32'32.80"	30°32'30.11"	315907.847	1320801.184
11196	61°32'31.83"	30°32'31.61"	315877.175	1320822.715
11195	61°32'29.79"	30°32'30.87"	315814.356	1320810.312
11194	61°32'29.01"	30°32'28.73"	315791.009	1320778.177
11193	61°32'28.04"	30°32'26.98"	315761.490	1320751.599
11192	61°32'27.12"	30°32'25.25"	315733.516	1320725.409
11191	61°32'26.34"	30°32'23.11"	315710.169	1320693.274
11190	61°32'25.37"	30°32'21.36"	315680.650	1320666.696
11189	61°32'23.73"	30°32'19.51"	315630.504	1320638.193
11188	61°32'22.78"	30°32'17.82"	315601.797	1320612.540
11187	61°32'22.13"	30°32'16.71"	315581.941	1320595.748
11186	61°32'20.91"	30°32'15.10"	315544.851	1320571.057
11185	61°32'20.12"	30°32'14.00"	315520.820	1320554.309
11184	61°32'19.15"	30°32'12.25"	315491.301	1320527.731
11183	61°32'18.02"	30°32'10.96"	315456.902	1320507.870
11182	61°32'16.80"	30°32'10.19"	315419.125	1320495.596
11181	61°32'15.64"	30°32'09.66"	315383.422	1320487.043
11180	61°32'14.36"	30°32'09.44"	315343.919	1320482.891
11179	61°32'13.21"	30°32'09.25"	315308.521	1320479.225
11178	61°32'11.94"	30°32'09.59"	315269.018	1320483.377
11177	61°32'10.73"	30°32'10.48"	315231.241	1320495.651
11176	61°32'09.63"	30°32'11.88"	315196.842	1320515.512
11175	61°32'08.70"	30°32'13.72"	315167.323	1320542.090
11174	61°32'07.97"	30°32'15.93"	315143.976	1320574.225
11173	61°32'07.47"	30°32'18.41"	315127.820	1320610.512
11172	61°32'07.24"	30°32'21.06"	315119.562	1320649.365
11171	61°32'07.26"	30°32'23.74"	315119.562	1320689.085
11170	61°32'07.53"	30°32'27.31"	315126.581	1320741.931
11169	61°32'07.83"	30°32'29.92"	315134.839	1320780.784
11168	61°32'08.37"	30°32'32.35"	315150.995	1320817.071
11167	61°32'09.15"	30°32'34.49"	315174.342	1320849.206
11166	61°32'10.13"	30°32'36.24"	315203.861	1320875.784
11165	61°32'11.36"	30°32'37.76"	315241.473	1320899.057
11164	61°32'11.55"	30°32'39.49"	315246.942	1320924.786
11163	61°32'12.10"	30°32'41.92"	315263.098	1320961.073
11162	61°32'12.56"	30°32'43.91"	315276.616	1320990.779
11161	61°32'13.34"	30°32'46.05"	315299.963	1321022.914
11160	61°32'14.31"	30°32'47.80"	315329.482	1321049.492

11159	61°32'15.78"	30°32'49.32"	315374.560	1321073.018
11158	61°32'16.33"	30°32'51.75"	315390.716	1321109.305
11157	61°32'17.75"	30°32'56.30"	315433.161	1321177.468
11156	61°32'17.03"	30°32'55.00"	315411.270	1321157.757
11155	61°32'15.91"	30°32'53.71"	315376.871	1321137.896
11154	61°32'14.68"	30°32'52.94"	315339.094	1321125.622
11153	61°32'13.40"	30°32'52.72"	315299.591	1321121.470
11152	61°32'12.13"	30°32'53.06"	315260.088	1321125.622
11151	61°32'10.91"	30°32'52.36"	315222.661	1321114.419
11150	61°32'10.26"	30°32'49.39"	315203.673	1321070.142
11149	61°32'10.50"	30°32'46.75"	315211.931	1321031.289
11148	61°32'10.47"	30°32'44.06"	315211.931	1320991.569
11147	61°32'10.18"	30°32'41.45"	315203.673	1320952.716
11146	61°32'09.63"	30°32'39.02"	315187.517	1320916.429
11145	61°32'08.85"	30°32'36.88"	315164.170	1320884.294
11144	61°32'08.22"	30°32'35.65"	315145.179	1320865.600
11143	61°32'07.25"	30°32'33.89"	315115.660	1320839.022
11142	61°32'06.43"	30°32'32.72"	315090.750	1320821.138
11141	61°32'05.51"	30°32'31.36"	315062.533	1320800.393
11140	61°32'04.38"	30°32'30.07"	315028.134	1320780.532
11139	61°32'03.15"	30°32'29.30"	314990.357	1320768.258
11138	61°32'01.87"	30°32'29.08"	314950.854	1320764.106
11137	61°32'00.68"	30°32'29.25"	314914.024	1320765.794
11136	61°31'59.78"	30°32'29.19"	314886.149	1320764.266
11135	61°31'58.89"	30°32'28.91"	314858.698	1320759.417
11134	61°31'57.07"	30°32'27.73"	314802.627	1320740.721
11133	61°31'55.84"	30°32'26.96"	314764.850	1320728.447
11132	61°31'54.56"	30°32'26.74"	314725.347	1320724.295
11131	61°31'53.29"	30°32'27.08"	314685.844	1320728.447
11130	61°31'51.57"	30°32'27.89"	314632.343	1320739.291
11129	61°31'50.58"	30°32'28.62"	314601.427	1320749.259
11128	61°31'50.32"	30°32'26.77"	314594.097	1320721.735
11127	61°31'50.60"	30°32'24.95"	314603.443	1320695.043
11126	61°31'50.84"	30°32'22.31"	314611.701	1320656.190
11125	61°31'50.95"	30°32'20.33"	314615.687	1320627.022
11124	61°31'50.92"	30°32'17.64"	314615.687	1320587.302
11123	61°31'50.62"	30°32'15.02"	314607.429	1320548.449
11122	61°31'50.51"	30°32'12.69"	314604.879	1320513.813
11121	61°31'50.60"	30°32'09.83"	314608.669	1320471.620
11120	61°31'50.58"	30°32'07.14"	314608.669	1320431.900
11119	61°31'50.28"	30°32'04.52"	314600.411	1320393.047
11118	61°31'49.90"	30°32'02.18"	314589.599	1320358.158
11117	61°31'49.61"	30°31'59.56"	314581.341	1320319.305
11116	61°31'49.18"	30°31'56.32"	314569.020	1320271.060
11115	61°31'49.07"	30°31'54.44"	314566.334	1320243.180
11114	61°31'48.77"	30°31'51.82"	314558.076	1320204.327



11113	61°31'48.47"	30°31'50.21"	314549.373	1320180.257
11112	61°31'47.99"	30°31'46.74"	314535.572	1320128.635
11111	61°31'48.23"	30°31'44.10"	314543.830	1320089.782
11110	61°31'48.30"	30°31'40.28"	314547.275	1320033.410
11109	61°31'49.02"	30°31'39.12"	314570.020	1320016.729
11108	61°31'49.95"	30°31'37.27"	314599.539	1319990.151
11107	61°31'50.68"	30°31'35.06"	314622.886	1319958.016
11106	61°31'51.18"	30°31'32.58"	314639.042	1319921.729
11105	61°31'51.41"	30°31'29.94"	314647.300	1319882.876
11104	61°31'51.38"	30°31'27.25"	314647.300	1319843.156
11103	61°31'51.23"	30°31'25.38"	314643.295	1319815.426
11102	61°31'50.94"	30°31'22.77"	314635.037	1319776.573
11101	61°31'50.39"	30°31'20.34"	314618.881	1319740.286
11100	61°31'49.61"	30°31'18.20"	314595.534	1319708.151
11099	61°31'48.84"	30°31'15.90"	314572.500	1319673.582
11098	61°31'48.29"	30°31'13.47"	314556.344	1319637.295
11097	61°31'47.51"	30°31'11.33"	314532.997	1319605.160
11096	61°31'46.54"	30°31'09.58"	314503.478	1319578.582
11095	61°31'45.42"	30°31'08.29"	314469.079	1319558.721
11094	61°31'44.19"	30°31'07.52"	314431.302	1319546.447
11093	61°31'43.28"	30°31'06.85"	314403.567	1319535.785
11092	61°31'42.31"	30°31'05.09"	314374.048	1319509.207
11091	61°31'41.18"	30°31'03.81"	314339.649	1319489.346
11090	61°31'39.95"	30°31'03.03"	314301.872	1319477.072
11089	61°31'38.68"	30°31'02.82"	314262.369	1319472.920
11088	61°31'37.16"	30°31'03.24"	314215.327	1319478.109
11087	61°31'35.88"	30°31'03.02"	314175.824	1319473.957
11086	61°31'33.88"	30°31'02.81"	314113.886	1319469.314
11085	61°31'32.71"	30°31'00.71"	314078.596	1319437.461
11084	61°31'33.14"	30°30'58.56"	314092.569	1319406.077
11083	61°31'33.58"	30°30'56.32"	314106.923	1319373.329
11082	61°31'33.81"	30°30'54.10"	314114.935	1319340.581
11081	61°31'34.05"	30°30'51.46"	314123.193	1319301.728
11080	61°31'34.02"	30°30'48.77"	314123.193	1319262.008
11079	61°31'33.94"	30°30'46.74"	314121.190	1319231.933
11078	61°31'33.88"	30°30'44.25"	314120.189	1319195.175
11077	61°31'33.61"	30°30'41.60"	314112.845	1319155.744
11076	61°31'33.31"	30°30'38.99"	314104.587	1319116.891
11075	61°31'32.76"	30°30'36.56"	314088.431	1319080.604
11074	61°31'31.98"	30°30'34.42"	314065.084	1319048.469
11073	61°31'31.01"	30°30'32.67"	314035.565	1319021.891
11072	61°31'29.89"	30°30'31.38"	314001.166	1319002.030
11071	61°31'28.66"	30°30'30.61"	313963.389	1318989.756
11070	61°31'27.38"	30°30'30.39"	313923.886	1318985.604
11069	61°31'26.11"	30°30'30.74"	313884.383	1318989.756
11068	61°31'24.89"	30°30'31.63"	313846.606	1319002.030

11067	61°31'23.80"	30°30'33.02"	313812.207	1319021.891
11066	61°31'22.87"	30°30'34.87"	313782.688	1319048.469
11065	61°31'22.36"	30°30'36.38"	313766.680	1319070.503
11064	61°31'21.56"	30°30'36.98"	313741.506	1319078.682
11063	61°31'19.68"	30°30'38.89"	313682.614	1319105.655
11062	61°31'19.62"	30°30'36.60"	313681.520	1319071.735
11061	61°31'19.32"	30°30'33.99"	313673.262	1319032.882
11060	61°31'18.98"	30°30'30.50"	313664.062	1318981.057
11059	61°31'19.83"	30°30'30.64"	313690.068	1318983.790
11058	61°31'21.10"	30°30'30.30"	313729.571	1318979.638
11057	61°31'22.23"	30°30'29.94"	313764.581	1318975.145
11056	61°31'23.44"	30°30'29.05"	313802.358	1318962.871
11055	61°31'24.53"	30°30'27.65"	313836.757	1318943.010
11054	61°31'25.46"	30°30'25.81"	313866.276	1318916.432
11053	61°31'26.60"	30°30'23.54"	313902.145	1318883.765
11052	61°31'27.33"	30°30'21.33"	313925.492	1318851.630
11051	61°31'27.81"	30°30'19.24"	313941.022	1318821.049
11050	61°31'28.30"	30°30'16.76"	313957.178	1318784.762
11049	61°31'28.54"	30°30'14.12"	313965.436	1318745.909
11048	61°31'28.51"	30°30'11.43"	313965.436	1318706.189
11047	61°31'28.36"	30°30'09.46"	313961.559	1318677.020
11046	61°31'28.06"	30°30'06.85"	313953.301	1318638.167
11045	61°31'27.52"	30°30'04.42"	313937.145	1318601.880
11044	61°31'26.86"	30°30'02.05"	313917.777	1318566.305
11043	61°31'26.08"	30°29'59.91"	313894.430	1318534.170
11042	61°31'25.28"	30°29'57.76"	313870.365	1318501.759
11041	61°31'23.97"	30°29'55.37"	313830.478	1318465.489
11040	61°31'23.25"	30°29'53.40"	313808.938	1318435.840
11039	61°31'22.28"	30°29'51.65"	313779.419	1318409.262
11038	61°31'21.15"	30°29'50.36"	313745.020	1318389.401
11037	61°31'19.86"	30°29'49.56"	313705.475	1318376.613
11036	61°31'18.73"	30°29'47.96"	313671.027	1318352.222
11035	61°31'17.37"	30°29'46.45"	313629.273	1318328.862
11034	61°31'17.00"	30°29'44.84"	313618.584	1318304.855
11033	61°31'16.22"	30°29'42.71"	313595.237	1318272.720
11032	61°31'15.25"	30°29'40.96"	313565.718	1318246.142
11031	61°31'14.12"	30°29'39.67"	313531.319	1318226.281
11030	61°31'13.02"	30°29'38.47"	313497.432	1318207.759
11029	61°31'11.79"	30°29'37.70"	313459.875	1318195.556
11028	61°31'10.90"	30°29'36.09"	313432.672	1318171.063
11027	61°31'09.77"	30°29'34.80"	313398.273	1318151.202
11026	61°31'08.54"	30°29'34.03"	313360.496	1318138.928
11025	61°31'06.88"	30°29'33.58"	313309.275	1318131.007
11024	61°31'05.81"	30°29'31.55"	313276.963	1318100.279
11023	61°31'04.84"	30°29'29.80"	313247.444	1318073.701
11022	61°31'03.03"	30°29'27.64"	313192.171	1318040.370

11021	61°31'02.15"	30°29'25.80"	313165.598	1318012.590
11020	61°31'01.02"	30°29'23.78"	313131.346	1317981.778
11019	61°31'00.25"	30°29'22.02"	313108.034	1317955.235
11018	61°30'59.27"	30°29'20.27"	313078.515	1317928.657
11017	61°30'58.15"	30°29'18.98"	313044.116	1317908.796
11016	61°30'56.92"	30°29'18.21"	313006.339	1317896.522
11015	61°30'55.62"	30°29'17.49"	312966.326	1317884.848
11014	61°30'55.41"	30°29'15.63"	312960.457	1317857.233
11013	61°30'54.42"	30°29'11.92"	312931.292	1317801.733
11012	61°30'54.35"	30°29'09.83"	312929.838	1317770.785
11011	61°30'54.28"	30°29'07.04"	312928.739	1317729.500
11010	61°30'54.71"	30°29'04.91"	312942.643	1317698.270
11009	61°30'55.67"	30°29'01.29"	312973.794	1317645.478
11008	61°30'56.33"	30°29'00.29"	312994.435	1317631.166
11007	61°30'57.19"	30°28'59.44"	313021.421	1317619.269
11006	61°30'58.20"	30°28'58.83"	313052.747	1317610.967
11005	61°30'59.09"	30°28'58.17"	313080.592	1317601.920
11004	61°31'00.02"	30°28'57.88"	313109.527	1317598.325
11003	61°31'01.23"	30°28'56.99"	313147.304	1317586.051
11002	61°31'02.33"	30°28'55.60"	313181.703	1317566.190
11001	61°31'03.26"	30°28'53.75"	313211.222	1317539.612
11000	61°31'03.91"	30°28'51.93"	313231.856	1317513.129
10999	61°31'04.64"	30°28'49.72"	313255.203	1317480.994
10998	61°31'05.13"	30°28'47.24"	313271.359	1317444.707
10997	61°31'05.37"	30°28'44.60"	313279.617	1317405.854
10996	61°31'05.40"	30°28'41.14"	313282.010	1317354.744
10995	61°31'05.66"	30°28'38.46"	313290.717	1317315.332
10994	61°31'05.89"	30°28'35.82"	313298.975	1317276.479
10993	61°31'05.86"	30°28'33.13"	313298.975	1317236.759
10992	61°31'05.56"	30°28'30.52"	313290.717	1317197.906
10991	61°31'05.01"	30°28'28.09"	313274.561	1317161.619
10990	61°31'03.82"	30°28'24.52"	313238.983	1317107.911
10989	61°31'04.29"	30°28'22.60"	313254.137	1317079.914
10988	61°31'04.79"	30°28'20.12"	313270.293	1317043.627
10987	61°31'05.22"	30°28'16.92"	313284.873	1316996.657
10986	61°31'05.46"	30°28'14.28"	313293.131	1316957.804
10985	61°31'05.43"	30°28'11.60"	313293.131	1316918.084
10984	61°31'05.13"	30°28'08.69"	313284.970	1316874.939
10983	61°31'05.95"	30°28'07.64"	313310.843	1316860.001
10982	61°31'06.82"	30°28'06.06"	313338.194	1316837.222
10981	61°31'07.75"	30°28'04.21"	313367.713	1316810.644
10980	61°31'08.42"	30°28'02.74"	313388.791	1316789.335
10979	61°31'09.14"	30°28'00.52"	313412.138	1316757.200
10978	61°31'09.99"	30°27'58.46"	313439.122	1316727.253
10977	61°31'11.09"	30°27'57.06"	313473.521	1316707.392
10976	61°31'12.59"	30°27'54.30"	313520.866	1316667.714

10975	61°31'13.52"	30°27'52.45"	313550.385	1316641.136
10974	61°31'14.09"	30°27'51.11"	313568.635	1316621.684
10973	61°31'14.90"	30°27'49.55"	313594.321	1316599.310
10972	61°31'16.55"	30°27'47.66"	313645.949	1316572.639
10971	61°31'17.78"	30°27'48.43"	313683.726	1316584.913
10970	61°31'19.06"	30°27'48.65"	313723.229	1316589.065
10969	61°31'20.47"	30°27'48.74"	313766.991	1316591.399
10968	61°31'21.75"	30°27'48.39"	313806.494	1316587.247
10967	61°31'22.96"	30°27'47.50"	313844.271	1316574.973
10966	61°31'24.05"	30°27'46.10"	313878.670	1316555.112
10965	61°31'24.82"	30°27'45.07"	313902.856	1316540.469
10964	61°31'25.76"	30°27'43.22"	313932.375	1316513.891
10963	61°31'26.48"	30°27'41.01"	313955.722	1316481.756
10962	61°31'26.98"	30°27'38.53"	313971.878	1316445.469
10961	61°31'27.26"	30°27'36.80"	313981.240	1316420.088
10960	61°31'27.71"	30°27'33.28"	313996.568	1316368.393
10959	61°31'28.19"	30°27'29.37"	314012.598	1316311.009
10958	61°31'28.68"	30°27'26.89"	314028.754	1316274.722
10957	61°31'28.92"	30°27'24.25"	314037.012	1316235.869
10956	61°31'28.89"	30°27'21.57"	314037.012	1316196.149
10955	61°31'29.07"	30°27'18.15"	314043.850	1316145.841
10954	61°31'30.00"	30°27'16.31"	314073.369	1316119.263
10953	61°31'30.86"	30°27'14.36"	314100.670	1316091.087
10952	61°31'32.48"	30°27'11.10"	314151.847	1316044.236
10951	61°31'32.98"	30°27'09.70"	314167.965	1316023.799
10950	61°31'33.83"	30°27'08.06"	314194.813	1316000.300
10949	61°31'35.39"	30°27'04.98"	314244.283	1315956.000
10948	61°31'36.62"	30°27'03.29"	314282.866	1315931.948
10947	61°31'37.55"	30°27'01.45"	314312.385	1315905.370
10946	61°31'38.28"	30°26'59.24"	314335.732	1315873.235
10945	61°31'39.06"	30°26'57.06"	314360.566	1315841.699
10944	61°31'39.99"	30°26'55.22"	314390.085	1315815.121
10943	61°31'40.65"	30°26'53.75"	314411.089	1315793.934
10942	61°31'41.38"	30°26'51.54"	314434.436	1315761.799
10941	61°31'41.88"	30°26'49.06"	314450.776	1315725.597
10940	61°31'42.81"	30°26'47.22"	314480.295	1315699.019
10939	61°31'43.77"	30°26'45.26"	314510.815	1315670.898
10938	61°31'44.66"	30°26'43.09"	314539.100	1315639.470
10937	61°31'45.60"	30°26'41.25"	314568.619	1315612.892
10936	61°31'46.32"	30°26'39.03"	314591.966	1315580.757
10935	61°31'47.27"	30°26'35.57"	314622.633	1315530.263
10934	61°31'48.19"	30°26'34.29"	314651.380	1315512.047
10933	61°31'49.33"	30°26'33.37"	314686.877	1315499.383
10932	61°31'50.64"	30°26'32.16"	314727.881	1315482.436
10931	61°31'51.71"	30°26'32.53"	314761.066	1315488.721
10930	61°31'53.27"	30°26'33.02"	314809.088	1315497.086

10929	61°31'54.20"	30°26'34.08"	314837.561	1315513.524
10928	61°31'55.50"	30°26'34.89"	314877.326	1315526.445
10927	61°31'56.94"	30°26'35.09"	314921.786	1315530.512
10926	61°31'58.13"	30°26'35.84"	314958.562	1315542.462
10925	61°32'00.13"	30°26'36.82"	315019.944	1315558.494
10924	61°32'00.94"	30°26'37.91"	315044.752	1315575.134
10923	61°32'01.76"	30°26'40.15"	315069.328	1315608.960
10922	61°32'02.79"	30°26'41.99"	315100.400	1315636.937
10921	61°32'03.97"	30°26'43.35"	315136.610	1315657.843
10920	61°32'05.27"	30°26'44.16"	315176.375	1315670.764
10919	61°32'06.13"	30°26'44.55"	315202.802	1315677.257
10918	61°32'07.47"	30°26'44.78"	315244.384	1315681.627
10917	61°32'08.81"	30°26'44.42"	315285.966	1315677.257
10916	61°32'09.80"	30°26'43.82"	315316.861	1315669.254
10915	61°32'11.08"	30°26'42.88"	315356.626	1315656.333
10914	61°32'12.23"	30°26'41.41"	315392.836	1315635.427
10913	61°32'13.25"	30°26'39.40"	315425.115	1315606.560
10912	61°32'14.23"	30°26'37.46"	315456.187	1315578.583
10911	61°32'15.22"	30°26'34.41"	315487.770	1315534.295
10910	61°32'15.82"	30°26'32.76"	315507.207	1315510.428
10909	61°32'16.59"	30°26'30.44"	315531.783	1315476.602
10908	61°32'17.11"	30°26'27.82"	315548.789	1315438.405
10907	61°32'17.36"	30°26'25.04"	315557.482	1315397.508
10906	61°32'17.33"	30°26'22.21"	315557.482	1315355.696
10905	61°32'17.27"	30°26'19.06"	315556.751	1315309.081
10904	61°32'17.25"	30°26'16.35"	315557.160	1315269.074
10903	61°32'17.26"	30°26'14.30"	315558.243	1315238.727
10902	61°32'17.32"	30°26'12.31"	315560.835	1315209.472
10901	61°32'17.29"	30°26'09.49"	315560.835	1315167.660
10900	61°32'16.97"	30°26'06.73"	315552.142	1315126.763
10899	61°32'16.62"	30°26'04.47"	315542.148	1315093.006
10898	61°32'16.04"	30°26'01.91"	315525.142	1315054.809
10897	61°32'15.60"	30°26'00.21"	315512.011	1315029.405
10896	61°32'15.30"	30°25'58.21"	315503.343	1314999.654
10895	61°32'15.07"	30°25'56.32"	315497.205	1314971.526
10894	61°32'14.74"	30°25'54.70"	315487.486	1314947.300
10893	61°32'14.42"	30°25'52.74"	315478.149	1314918.103
10892	61°32'14.22"	30°25'50.35"	315472.966	1314882.700
10891	61°32'14.18"	30°25'47.55"	315472.693	1314841.327
10890	61°32'14.62"	30°25'44.69"	315487.384	1314799.417
10889	61°32'15.77"	30°25'43.22"	315523.594	1314778.511
10888	61°32'16.93"	30°25'41.30"	315560.040	1314750.976
10887	61°32'17.91"	30°25'39.35"	315591.112	1314722.999
10886	61°32'18.51"	30°25'37.99"	315610.153	1314703.314
10885	61°32'19.44"	30°25'35.77"	315639.848	1314671.266
10884	61°32'20.12"	30°25'34.02"	315661.437	1314645.900

10883	61°32'20.74"	30°25'32.46"	315681.244	1314623.400
10882	61°32'21.76"	30°25'29.32"	315713.923	1314577.743
10881	61°32'23.27"	30°25'25.83"	315761.792	1314527.377
10880	61°32'24.83"	30°25'23.61"	315811.153	1314495.792
10879	61°32'25.85"	30°25'23.15"	315842.880	1314489.786
10878	61°32'27.20"	30°25'23.38"	315884.462	1314494.156
10877	61°32'28.42"	30°25'23.29"	315922.212	1314493.766
10876	61°32'29.76"	30°25'22.92"	315963.794	1314489.396
10875	61°32'31.03"	30°25'21.98"	316003.559	1314476.475
10874	61°32'32.18"	30°25'20.51"	316039.769	1314455.569
10873	61°32'33.17"	30°25'18.56"	316070.841	1314427.592
10872	61°32'33.89"	30°25'16.80"	316094.006	1314402.137
10871	61°32'34.66"	30°25'14.47"	316118.582	1314368.311
10870	61°32'35.18"	30°25'11.86"	316135.588	1314330.114
10869	61°32'35.43"	30°25'09.08"	316144.281	1314289.217
10868	61°32'35.55"	30°25'06.59"	316149.054	1314252.594
10867	61°32'35.52"	30°25'03.76"	316149.054	1314210.782
10866	61°32'35.20"	30°25'01.01"	316140.361	1314169.885
10865	61°32'34.77"	30°24'58.15"	316128.110	1314127.338
10864	61°32'34.46"	30°24'55.40"	316119.417	1314086.441
10863	61°32'34.29"	30°24'53.17"	316114.863	1314053.440
10862	61°32'34.81"	30°24'50.56"	316131.869	1314015.243
10861	61°32'34.99"	30°24'48.45"	316138.463	1313984.224
10860	61°32'35.42"	30°24'46.32"	316152.340	1313953.054
10859	61°32'35.67"	30°24'43.53"	316161.033	1313912.157
10858	61°32'35.87"	30°24'40.73"	316168.429	1313870.958
10857	61°32'35.84"	30°24'37.90"	316168.429	1313829.146
10856	61°32'35.52"	30°24'35.15"	316159.736	1313788.249
10855	61°32'34.94"	30°24'32.60"	316142.730	1313750.052
10854	61°32'34.12"	30°24'30.35"	316118.154	1313716.226
10853	61°32'33.51"	30°24'28.73"	316099.736	1313691.799
10852	61°32'32.69"	30°24'26.48"	316075.160	1313657.973
10851	61°32'31.21"	30°24'23.27"	316030.727	1313609.371
10850	61°32'30.19"	30°24'21.43"	315999.655	1313581.394
10849	61°32'29.00"	30°24'20.07"	315963.445	1313560.488
10848	61°32'27.71"	30°24'19.27"	315923.680	1313547.567
10847	61°32'26.36"	30°24'19.04"	315882.098	1313543.197
10846	61°32'25.02"	30°24'19.41"	315840.516	1313547.567
10845	61°32'23.75"	30°24'20.35"	315800.751	1313560.488
10844	61°32'22.25"	30°24'22.84"	315753.594	1313596.142
10843	61°32'21.37"	30°24'23.83"	315725.853	1313610.097
10842	61°32'20.27"	30°24'25.23"	315691.454	1313629.958
10841	61°32'19.34"	30°24'27.08"	315661.935	1313656.536
10840	61°32'18.80"	30°24'28.41"	315644.690	1313675.698
10839	61°32'18.07"	30°24'30.62"	315621.343	1313707.833
10838	61°32'17.58"	30°24'33.10"	315605.187	1313744.120

10837	61°32'16.86"	30°24'37.07"	315581.464	1313802.262
10836	61°32'16.13"	30°24'39.29"	315558.117	1313834.397
10835	61°32'15.04"	30°24'42.36"	315523.267	1313878.950
10834	61°32'14.11"	30°24'44.21"	315493.748	1313905.528
10833	61°32'13.47"	30°24'46.08"	315473.072	1313932.615
10832	61°32'12.74"	30°24'48.29"	315449.725	1313964.750
10831	61°32'11.80"	30°24'50.56"	315419.951	1313997.551
10830	61°32'10.68"	30°24'52.61"	315384.446	1314026.998
10829	61°32'10.01"	30°24'53.55"	315363.222	1314040.366
10828	61°32'09.07"	30°24'55.40"	315333.703	1314066.944
10827	61°32'08.35"	30°24'57.61"	315310.356	1314099.079
10826	61°32'07.85"	30°24'59.22"	315294.505	1314122.439
10825	61°32'07.36"	30°25'01.70"	315278.349	1314158.726
10824	61°32'06.94"	30°25'04.05"	315264.388	1314193.056
10823	61°32'06.62"	30°25'06.66"	315253.663	1314231.440
10822	61°32'05.72"	30°25'08.44"	315225.207	1314257.061
10821	61°32'04.99"	30°25'10.65"	315201.860	1314289.196
10820	61°32'04.50"	30°25'13.14"	315185.704	1314325.483
10819	61°32'04.11"	30°25'15.27"	315172.941	1314356.671
10818	61°32'03.21"	30°25'17.22"	315144.192	1314384.856
10817	61°32'02.48"	30°25'19.44"	315120.845	1314416.991
10816	61°32'01.99"	30°25'21.92"	315104.689	1314453.278
10815	61°32'01.29"	30°25'23.48"	315082.590	1314475.839
10814	61°32'00.10"	30°25'25.17"	315045.199	1314499.840
10813	61°31'59.17"	30°25'27.01"	315015.680	1314526.418
10812	61°31'58.01"	30°25'28.61"	314979.031	1314549.134
10811	61°31'56.73"	30°25'28.96"	314939.528	1314553.286
10810	61°31'55.36"	30°25'29.70"	314896.708	1314563.201
10809	61°31'54.15"	30°25'30.59"	314858.931	1314575.475
10808	61°31'53.07"	30°25'31.64"	314825.230	1314590.058
10807	61°31'51.88"	30°25'33.40"	314787.582	1314615.223
10806	61°31'50.84"	30°25'36.31"	314754.539	1314667.426
10805	61°31'50.03"	30°25'37.35"	314729.137	1314672.092
10804	61°31'49.05"	30°25'39.29"	314698.065	1314700.069
10803	61°31'48.47"	30°25'41.07"	314679.249	1314725.967
10802	61°31'47.64"	30°25'41.93"	314653.408	1314738.007
10801	61°31'46.63"	30°25'42.56"	314622.033	1314746.502
10800	61°31'45.36"	30°25'43.50"	314582.268	1314759.423
10799	61°31'44.21"	30°25'44.97"	314546.058	1314780.329
10798	61°31'43.40"	30°25'46.24"	314520.450	1314798.523
10797	61°31'42.24"	30°25'47.72"	314484.240	1314819.429
10796	61°31'41.26"	30°25'49.66"	314453.168	1314847.406
10795	61°31'40.50"	30°25'51.99"	314428.592	1314881.232
10794	61°31'39.98"	30°25'54.60"	314411.586	1314919.429
10793	61°31'39.66"	30°25'56.76"	314400.970	1314951.125
10792	61°31'38.78"	30°25'58.85"	314373.041	1314981.232

10791	61°31'37.49"	30°26'00.25"	314332.496	1315000.982
10790	61°31'36.33"	30°26'01.72"	314296.286	1315021.888
10789	61°31'35.35"	30°26'03.67"	314265.214	1315049.865
10788	61°31'34.59"	30°26'06.00"	314240.638	1315083.691
10787	61°31'34.03"	30°26'07.32"	314222.809	1315102.878
10786	61°31'32.65"	30°26'09.03"	314179.753	1315127.029
10785	61°31'31.50"	30°26'10.50"	314143.543	1315147.935
10784	61°31'30.78"	30°26'11.45"	314120.751	1315161.375
10783	61°31'29.80"	30°26'13.39"	314089.679	1315189.352
10782	61°31'29.03"	30°26'15.72"	314065.103	1315223.178
10781	61°31'28.36"	30°26'18.36"	314043.602	1315261.634
10780	61°31'27.57"	30°26'19.93"	314018.299	1315284.226
10779	61°31'26.75"	30°26'20.89"	313992.785	1315297.925
10778	61°31'25.60"	30°26'22.37"	313956.575	1315318.831
10777	61°31'24.10"	30°26'25.45"	313909.111	1315363.270
10776	61°31'22.94"	30°26'26.79"	313872.766	1315382.206
10775	61°31'21.92"	30°26'28.36"	313840.613	1315404.667
10774	61°31'21.13"	30°26'29.89"	313815.403	1315426.583
10773	61°31'20.19"	30°26'31.73"	313785.884	1315453.161
10772	61°31'19.46"	30°26'33.95"	313762.537	1315485.296
10771	61°31'18.93"	30°26'35.64"	313745.288	1315509.868
10770	61°31'17.92"	30°26'39.18"	313712.765	1315561.524
10769	61°31'16.65"	30°26'39.53"	313673.262	1315565.676
10768	61°31'15.43"	30°26'40.42"	313635.485	1315577.950
10767	61°31'14.39"	30°26'41.24"	313602.880	1315589.205
10766	61°31'13.30"	30°26'42.64"	313568.481	1315609.066
10765	61°31'12.51"	30°26'43.30"	313543.776	1315618.330
10764	61°31'11.70"	30°26'43.53"	313518.672	1315621.142
10763	61°31'10.49"	30°26'44.43"	313480.895	1315633.416
10762	61°31'09.54"	30°26'45.49"	313451.121	1315648.446
10761	61°31'08.33"	30°26'46.38"	313413.344	1315660.720
10760	61°31'07.23"	30°26'47.78"	313378.945	1315680.581
10759	61°31'06.30"	30°26'49.63"	313349.426	1315707.159
10758	61°31'05.57"	30°26'51.84"	313326.079	1315739.294
10757	61°31'04.99"	30°26'53.76"	313307.472	1315767.213
10756	61°31'04.50"	30°26'56.24"	313291.316	1315803.500
10755	61°31'04.26"	30°26'58.88"	313283.058	1315842.353
10754	61°31'03.66"	30°27'02.12"	313263.248	1315889.740
10753	61°31'02.93"	30°27'04.33"	313239.901	1315921.875
10752	61°31'02.36"	30°27'06.14"	313221.450	1315948.302
10751	61°31'01.86"	30°27'08.62"	313205.294	1315984.589
10750	61°31'01.63"	30°27'10.33"	313197.346	1316009.594
10749	61°31'01.39"	30°27'12.97"	313189.088	1316048.447
10748	61°31'01.42"	30°27'15.65"	313189.088	1316088.167
10747	61°31'01.30"	30°27'18.21"	313184.412	1316125.818
10746	61°31'00.09"	30°27'21.24"	313146.071	1316169.836



10745	61°30'59.08"	30°27'24.48"	313113.516	1316216.874
10744	61°30'58.25"	30°27'26.13"	313087.134	1316240.628
10743	61°30'57.52"	30°27'28.34"	313063.787	1316272.763
10742	61°30'57.06"	30°27'30.53"	313048.748	1316304.802
10741	61°30'55.66"	30°27'32.18"	313005.026	1316328.176
10740	61°30'54.78"	30°27'32.68"	312977.627	1316334.840
10739	61°30'53.57"	30°27'33.57"	312939.850	1316347.114
10738	61°30'52.48"	30°27'34.97"	312905.451	1316366.975
10737	61°30'51.55"	30°27'36.81"	312875.932	1316393.553
10736	61°30'50.93"	30°27'38.37"	312856.160	1316416.191
10735	61°30'50.24"	30°27'40.45"	312834.247	1316446.353
10734	61°30'50.12"	30°27'38.72"	312831.048	1316420.739
10733	61°30'49.82"	30°27'36.11"	312822.790	1316381.886
10732	61°30'49.27"	30°27'33.68"	312806.634	1316345.599
10731	61°30'48.70"	30°27'31.53"	312789.846	1316313.306
10730	61°30'47.48"	30°27'27.82"	312753.306	1316257.617
10729	61°30'46.70"	30°27'25.69"	312729.959	1316225.482
10728	61°30'45.73"	30°27'23.94"	312700.440	1316198.904
10727	61°30'44.74"	30°27'22.49"	312670.345	1316176.796
10726	61°30'43.61"	30°27'21.21"	312635.946	1316156.935
10725	61°30'42.74"	30°27'20.45"	312609.282	1316145.072
10724	61°30'41.51"	30°27'19.68"	312571.505	1316132.798
10723	61°30'40.23"	30°27'19.47"	312532.002	1316128.646
10722	61°30'38.96"	30°27'19.81"	312492.499	1316132.798
10721	61°30'37.20"	30°27'21.04"	312437.482	1316149.604
10720	61°30'36.42"	30°27'20.13"	312413.810	1316135.598
10719	61°30'35.37"	30°27'18.01"	312381.929	1316103.526
10718	61°30'34.66"	30°27'15.54"	312360.807	1316066.407
10717	61°30'33.88"	30°27'13.40"	312337.460	1316034.272
10716	61°30'32.90"	30°27'11.66"	312307.941	1316007.694
10715	61°30'32.03"	30°27'10.62"	312281.187	1315991.719
10714	61°30'30.90"	30°27'09.33"	312246.788	1315971.858
10713	61°30'29.67"	30°27'08.57"	312209.011	1315959.584
10712	61°30'28.39"	30°27'08.35"	312169.508	1315955.432
10711	61°30'27.12"	30°27'08.70"	312130.005	1315959.584
10710	61°30'25.86"	30°27'09.11"	312091.047	1315964.753
10709	61°30'24.65"	30°27'10.00"	312053.270	1315977.027
10708	61°30'23.56"	30°27'11.40"	312018.871	1315996.888
10707	61°30'22.63"	30°27'13.24"	311989.352	1316023.466
10706	61°30'21.96"	30°27'14.71"	311968.230	1316044.609
10705	61°30'21.23"	30°27'16.92"	311944.883	1316076.744
10704	61°30'20.76"	30°27'19.01"	311929.393	1316107.285
10703	61°30'20.26"	30°27'21.49"	311913.237	1316143.572
10702	61°30'20.01"	30°27'23.31"	311904.684	1316170.370
10701	61°30'19.77"	30°27'25.95"	311896.426	1316209.223
10700	61°30'19.75"	30°27'27.95"	311895.018	1316238.824

10699	61°30'19.78"	30°27'30.64"	311895.018	1316278.544
10698	61°30'19.94"	30°27'32.69"	311899.194	1316308.986
10697	61°30'20.01"	30°27'35.71"	311900.237	1316353.767
10696	61°30'19.14"	30°27'36.80"	311872.971	1316369.116
10695	61°30'19.12"	30°27'34.29"	311873.267	1316332.035
10694	61°30'19.09"	30°27'31.61"	311873.267	1316292.315
10693	61°30'18.79"	30°27'28.99"	311865.009	1316253.462
10692	61°30'18.38"	30°27'27.03"	311853.089	1316224.069
10691	61°30'17.83"	30°27'24.60"	311836.933	1316187.782
10690	61°30'17.51"	30°27'22.89"	311827.478	1316162.261
10689	61°30'17.18"	30°27'21.31"	311818.030	1316138.709
10688	61°30'17.13"	30°27'19.25"	311817.133	1316108.083
10687	61°30'17.53"	30°27'17.04"	311830.196	1316075.765
10686	61°30'17.72"	30°27'14.93"	311836.789	1316044.746
10685	61°30'18.51"	30°27'12.44"	311862.235	1316008.503
10684	61°30'19.23"	30°27'11.53"	311884.840	1315995.539
10683	61°30'20.33"	30°27'10.13"	311919.239	1315975.678
10682	61°30'21.26"	30°27'08.29"	311948.758	1315949.100
10681	61°30'21.99"	30°27'06.07"	311972.105	1315916.965
10680	61°30'22.48"	30°27'03.60"	311988.261	1315880.678
10679	61°30'22.98"	30°27'01.63"	312004.558	1315851.960
10678	61°30'23.92"	30°26'59.78"	312034.077	1315825.382
10677	61°30'24.64"	30°26'57.57"	312057.424	1315793.247
10676	61°30'25.14"	30°26'55.09"	312073.580	1315756.960
10675	61°30'25.37"	30°26'52.45"	312081.838	1315718.107
10674	61°30'25.34"	30°26'49.77"	312081.838	1315678.387
10673	61°30'25.10"	30°26'46.95"	312075.371	1315636.500
10672	61°30'24.80"	30°26'44.34"	312067.113	1315597.647
10671	61°30'24.25"	30°26'41.91"	312050.957	1315561.360
10670	61°30'23.47"	30°26'39.78"	312027.610	1315529.225
10669	61°30'22.50"	30°26'38.03"	311998.091	1315502.647
10668	61°30'21.37"	30°26'36.74"	311963.692	1315482.786
10667	61°30'20.22"	30°26'35.96"	311928.320	1315470.363
10666	61°30'18.99"	30°26'35.20"	311890.543	1315458.089
10665	61°30'17.21"	30°26'35.12"	311835.505	1315455.570
10664	61°30'17.37"	30°26'33.31"	311841.164	1315428.946
10663	61°30'17.53"	30°26'31.32"	311846.767	1315399.609
10662	61°30'17.70"	30°26'29.38"	311852.801	1315371.135
10661	61°30'17.67"	30°26'26.70"	311852.801	1315331.415
10660	61°30'17.38"	30°26'24.08"	311844.543	1315292.562
10659	61°30'16.83"	30°26'21.66"	311828.387	1315256.275
10658	61°30'16.05"	30°26'19.53"	311805.040	1315224.140
10657	61°30'15.07"	30°26'17.78"	311775.521	1315197.562
10656	61°30'14.22"	30°26'16.71"	311749.662	1315181.169
10655	61°30'13.10"	30°26'15.43"	311715.263	1315161.308
10654	61°30'11.87"	30°26'14.66"	311677.486	1315149.034

10653	61°30'10.59"	30°26'14.45"	311637.983	1315144.882
10652	61°30'08.88"	30°26'14.85"	311584.972	1315149.627
10651	61°30'07.61"	30°26'15.20"	311545.469	1315153.779
10650	61°30'06.40"	30°26'16.09"	311507.692	1315166.053
10649	61°30'05.30"	30°26'17.49"	311473.293	1315185.914
10648	61°30'04.37"	30°26'19.34"	311443.774	1315212.492
10647	61°30'03.41"	30°26'22.38"	311412.981	1315256.741
10646	61°30'02.90"	30°26'23.70"	311396.693	1315275.922
10645	61°30'02.17"	30°26'25.91"	311373.346	1315308.057
10644	61°30'01.68"	30°26'28.39"	311357.190	1315344.344
10643	61°30'00.86"	30°26'33.43"	311329.906	1315418.248
10642	61°30'00.34"	30°26'36.43"	311312.877	1315462.205
10641	61°29'59.85"	30°26'38.90"	311296.721	1315498.492
10640	61°29'59.61"	30°26'41.54"	311288.463	1315537.345
10639	61°29'59.64"	30°26'44.23"	311288.463	1315577.065
10638	61°29'59.84"	30°26'45.94"	311293.879	1315602.545
10637	61°29'57.96"	30°26'49.01"	311234.697	1315646.529
10636	61°29'57.46"	30°26'46.68"	311219.958	1315611.656
10635	61°29'56.91"	30°26'44.25"	311203.802	1315575.369
10634	61°29'55.71"	30°26'40.09"	311168.284	1315512.935
10633	61°29'55.27"	30°26'37.91"	311155.406	1315480.342
10632	61°29'54.97"	30°26'35.30"	311147.148	1315441.489
10631	61°29'54.64"	30°26'32.74"	311137.733	1315403.341
10630	61°29'54.09"	30°26'30.31"	311121.577	1315367.054
10629	61°29'53.31"	30°26'28.18"	311098.230	1315334.919
10628	61°29'52.09"	30°26'25.27"	311061.466	1315290.937
10627	61°29'51.11"	30°26'23.52"	311031.947	1315264.359
10626	61°29'49.99"	30°26'22.24"	310997.548	1315244.498
10625	61°29'48.76"	30°26'21.47"	310959.771	1315232.224
10624	61°29'47.48"	30°26'21.25"	310920.268	1315228.072
10623	61°29'46.21"	30°26'21.60"	310880.765	1315232.224
10622	61°29'44.99"	30°26'22.49"	310842.988	1315244.498
10621	61°29'43.90"	30°26'23.89"	310808.589	1315264.359
10620	61°29'43.06"	30°26'25.00"	310782.137	1315280.067
10619	61°29'42.13"	30°26'26.84"	310752.618	1315306.645
10618	61°29'41.40"	30°26'29.05"	310729.271	1315338.780
10617	61°29'40.90"	30°26'31.53"	310713.115	1315375.067
10616	61°29'40.67"	30°26'34.17"	310704.857	1315413.920
10615	61°29'40.70"	30°26'36.85"	310704.857	1315453.640
10614	61°29'40.94"	30°26'39.78"	310711.134	1315497.173
10613	61°29'41.26"	30°26'42.92"	310720.101	1315543.848
10612	61°29'41.70"	30°26'46.75"	310732.206	1315600.846
10611	61°29'42.13"	30°26'50.37"	310744.130	1315654.764
10610	61°29'41.68"	30°26'52.59"	310729.659	1315687.265
10609	61°29'41.45"	30°26'55.23"	310721.401	1315726.118
10608	61°29'41.48"	30°26'57.92"	310721.401	1315765.838

10607	61°29'41.64"	30°27'00.91"	310725.397	1315810.244
10606	61°29'41.94"	30°27'03.52"	310733.655	1315849.097
10605	61°29'42.49"	30°27'05.95"	310749.811	1315885.384
10604	61°29'43.27"	30°27'08.08"	310773.158	1315917.519
10603	61°29'44.24"	30°27'09.83"	310802.677	1315944.097
10602	61°29'45.42"	30°27'12.19"	310838.276	1315979.938
10601	61°29'46.20"	30°27'14.32"	310861.623	1316012.073
10600	61°29'46.81"	30°27'15.91"	310880.069	1316036.064
10599	61°29'47.36"	30°27'18.34"	310896.225	1316072.351
10598	61°29'48.14"	30°27'20.47"	310919.572	1316104.486
10597	61°29'49.56"	30°27'23.38"	310962.224	1316148.604
10596	61°29'50.11"	30°27'25.81"	310978.380	1316184.891
10595	61°29'50.09"	30°27'28.08"	310977.209	1316218.443
10594	61°29'49.21"	30°27'31.96"	310948.306	1316275.283
10593	61°29'48.48"	30°27'34.17"	310924.959	1316307.418
10592	61°29'47.98"	30°27'36.65"	310908.803	1316343.705
10591	61°29'47.75"	30°27'39.29"	310900.545	1316382.558
10590	61°29'47.78"	30°27'41.97"	310900.545	1316422.278
10589	61°29'48.00"	30°27'45.75"	310906.157	1316478.236
10588	61°29'48.00"	30°27'48.99"	310904.794	1316526.151
10587	61°29'47.50"	30°27'51.46"	310888.638	1316562.438
10586	61°29'47.24"	30°27'53.32"	310879.863	1316589.639
10585	61°29'47.00"	30°27'55.95"	310871.605	1316628.492
10584	61°29'47.03"	30°27'58.64"	310871.605	1316668.212
10583	61°29'47.33"	30°28'01.25"	310879.863	1316707.065
10582	61°29'47.88"	30°28'03.68"	310896.019	1316743.352
10581	61°29'48.66"	30°28'05.81"	310919.366	1316775.487
10580	61°29'49.70"	30°28'08.30"	310950.786	1316813.173
10579	61°29'50.68"	30°28'10.05"	310980.305	1316839.751
10578	61°29'51.80"	30°28'11.34"	311014.704	1316859.612
10577	61°29'53.03"	30°28'12.11"	311052.481	1316871.886
10576	61°29'54.31"	30°28'12.32"	311091.984	1316876.038
10575	61°29'56.04"	30°28'12.69"	311145.410	1316882.778
10574	61°29'56.07"	30°28'15.38"	311145.410	1316922.498
10573	61°29'56.37"	30°28'17.99"	311153.668	1316961.351
10572	61°29'56.88"	30°28'20.92"	311168.509	1317005.072
10571	61°29'57.43"	30°28'23.34"	311184.665	1317041.359
10570	61°29'58.21"	30°28'25.48"	311208.012	1317073.494
10569	61°29'59.19"	30°28'27.23"	311237.531	1317100.072
10568	61°29'59.74"	30°28'28.82"	311254.275	1317124.005
10567	61°30'00.29"	30°28'31.24"	311270.431	1317160.292
10566	61°30'01.07"	30°28'33.38"	311293.778	1317192.427
10565	61°30'02.05"	30°28'35.12"	311323.297	1317219.005
10564	61°30'03.22"	30°28'37.05"	311358.916	1317248.294
10563	61°30'04.35"	30°28'38.33"	311393.315	1317268.155
10562	61°30'05.58"	30°28'39.10"	311431.092	1317280.429

10561	61°30'07.46"	30°28'40.19"	311489.107	1317297.909
10560	61°30'09.63"	30°28'40.68"	311555.872	1317306.831
10559	61°30'11.11"	30°28'41.47"	311601.553	1317319.612
10558	61°30'10.87"	30°28'44.11"	311593.295	1317358.465
10557	61°30'10.77"	30°28'46.68"	311589.253	1317396.369
10556	61°30'10.51"	30°28'48.83"	311580.408	1317427.886
10555	61°30'09.17"	30°28'51.90"	311537.810	1317472.441
10554	61°30'08.44"	30°28'54.11"	311514.463	1317504.576
10553	61°30'07.95"	30°28'56.59"	311498.307	1317540.863
10552	61°30'07.71"	30°28'59.23"	311490.049	1317579.716
10551	61°30'07.82"	30°29'02.64"	311492.343	1317630.228
10550	61°30'07.10"	30°29'03.56"	311469.706	1317643.298
10549	61°30'06.36"	30°29'02.71"	311446.924	1317630.144
10548	61°30'05.13"	30°29'01.94"	311409.147	1317617.870
10547	61°30'03.85"	30°29'01.72"	311369.644	1317613.718
10546	61°30'02.85"	30°29'01.06"	311338.887	1317603.142
10545	61°30'02.30"	30°28'58.79"	311322.832	1317569.231
10544	61°30'00.96"	30°28'55.50"	311282.534	1317519.543
10543	61°30'00.66"	30°28'53.59"	311274.012	1317491.104
10542	61°30'00.12"	30°28'51.16"	311257.856	1317454.817
10541	61°29'59.62"	30°28'49.79"	311243.134	1317434.135
10540	61°29'58.85"	30°28'47.66"	311219.787	1317402.000
10539	61°29'57.87"	30°28'45.91"	311190.268	1317375.422
10538	61°29'56.58"	30°28'43.98"	311150.864	1317345.918
10537	61°29'55.32"	30°28'42.33"	311112.640	1317320.582
10536	61°29'54.20"	30°28'41.04"	311078.241	1317300.721
10535	61°29'53.07"	30°28'40.12"	311043.736	1317286.219
10534	61°29'50.68"	30°28'37.68"	310970.516	1317248.455
10533	61°29'48.70"	30°28'36.16"	310909.985	1317224.399
10532	61°29'47.47"	30°28'35.39"	310872.208	1317212.125
10531	61°29'46.20"	30°28'35.17"	310832.705	1317207.973
10530	61°29'44.61"	30°28'34.15"	310784.013	1317191.754
10529	61°29'43.48"	30°28'32.87"	310749.614	1317171.893
10528	61°29'42.53"	30°28'32.12"	310720.484	1317160.163
10527	61°29'41.31"	30°28'31.35"	310682.707	1317147.889
10526	61°29'40.21"	30°28'30.86"	310648.891	1317139.845
10525	61°29'38.93"	30°28'30.65"	310609.388	1317135.693
10524	61°29'37.92"	30°28'30.56"	310578.084	1317133.673
10523	61°29'36.80"	30°28'30.55"	310543.597	1317132.667
10522	61°29'35.53"	30°28'30.89"	310504.094	1317136.819
10521	61°29'34.09"	30°28'31.55"	310459.395	1317145.533
10520	61°29'32.21"	30°28'32.53"	310400.802	1317158.603
10519	61°29'30.91"	30°28'33.41"	310360.204	1317170.564
10518	61°29'30.13"	30°28'31.27"	310336.857	1317138.429
10517	61°29'29.16"	30°28'29.52"	310307.338	1317111.851
10516	61°29'27.74"	30°28'27.70"	310264.169	1317083.735

10515	61°29'27.30"	30°28'25.74"	310251.173	1317054.546
10514	61°29'26.86"	30°28'24.06"	310238.335	1317029.286
10513	61°29'26.08"	30°28'21.93"	310214.988	1316997.151
10512	61°29'25.32"	30°28'20.41"	310191.967	1316974.107
10511	61°29'24.35"	30°28'18.66"	310162.448	1316947.529
10510	61°29'23.22"	30°28'17.37"	310128.049	1316927.668
10509	61°29'22.24"	30°28'16.74"	310097.720	1316917.637
10508	61°29'21.01"	30°28'15.98"	310059.943	1316905.363
10507	61°29'19.73"	30°28'15.76"	310020.440	1316901.211
10506	61°29'18.15"	30°28'16.17"	309971.490	1316906.106
10505	61°29'16.87"	30°28'15.95"	309931.987	1316901.954
10504	61°29'15.26"	30°28'16.20"	309882.042	1316904.417
10503	61°29'13.99"	30°28'16.54"	309842.539	1316908.569
10502	61°29'12.88"	30°28'17.14"	309807.892	1316916.480
10501	61°29'12.10"	30°28'17.71"	309783.676	1316924.348
10500	61°29'11.69"	30°28'15.89"	309771.573	1316897.164
10499	61°29'10.91"	30°28'13.76"	309748.226	1316865.029
10498	61°29'10.28"	30°28'12.63"	309729.144	1316847.848
10497	61°29'10.70"	30°28'10.50"	309743.026	1316816.670
10496	61°29'10.99"	30°28'07.42"	309752.827	1316771.389
10495	61°29'11.22"	30°28'04.79"	309761.085	1316732.536
10494	61°29'11.19"	30°28'02.10"	309761.085	1316692.816
10493	61°29'10.89"	30°27'59.49"	309752.827	1316653.963
10492	61°29'10.34"	30°27'57.07"	309736.671	1316617.676
10491	61°29'09.57"	30°27'54.94"	309713.324	1316585.541
10490	61°29'08.59"	30°27'53.19"	309683.805	1316558.963
10489	61°29'07.47"	30°27'51.90"	309649.406	1316539.102
10488	61°29'06.24"	30°27'51.13"	309611.629	1316526.828
10487	61°29'04.96"	30°27'50.92"	309572.126	1316522.676
10486	61°29'03.68"	30°27'51.26"	309532.623	1316526.828
10485	61°29'02.74"	30°27'51.69"	309503.221	1316532.488
10484	61°29'01.87"	30°27'52.34"	309475.962	1316541.345
10483	61°29'01.63"	30°27'50.29"	309469.500	1316510.941
10482	61°29'01.08"	30°27'47.87"	309453.344	1316474.654
10481	61°29'00.30"	30°27'45.74"	309429.997	1316442.519
10480	61°28'59.33"	30°27'43.99"	309400.478	1316415.941
10479	61°28'58.20"	30°27'42.70"	309366.079	1316396.080
10478	61°28'57.48"	30°27'41.94"	309344.009	1316384.167
10477	61°28'56.25"	30°27'41.17"	309306.232	1316371.893
10476	61°28'54.97"	30°27'40.95"	309266.729	1316367.741
10475	61°28'53.70"	30°27'41.30"	309227.226	1316371.893
10474	61°28'52.49"	30°27'42.19"	309189.449	1316384.167
10473	61°28'51.40"	30°27'43.58"	309155.050	1316404.028
10472	61°28'50.46"	30°27'45.43"	309125.531	1316430.606
10471	61°28'49.47"	30°27'47.54"	309094.156	1316461.146
10470	61°28'48.74"	30°27'49.75"	309070.809	1316493.281

10469	61°28'48.14"	30°27'52.20"	309051.130	1316529.127
10468	61°28'48.41"	30°27'50.29"	309060.269	1316500.981
10467	61°28'48.65"	30°27'47.65"	309068.527	1316462.128
10466	61°28'48.63"	30°27'45.65"	309068.733	1316432.464
10465	61°28'48.87"	30°27'42.19"	309077.330	1316381.521
10464	61°28'48.95"	30°27'39.52"	309080.815	1316342.009
10463	61°28'49.16"	30°27'35.21"	309088.752	1316278.388
10462	61°28'49.39"	30°27'32.57"	309097.010	1316239.535
10461	61°28'49.36"	30°27'29.89"	309097.010	1316199.815
10460	61°28'49.07"	30°27'27.28"	309088.752	1316160.962
10459	61°28'48.96"	30°27'23.82"	309086.737	1316109.733
10458	61°28'49.80"	30°27'24.35"	309112.572	1316118.127
10457	61°28'51.08"	30°27'24.56"	309152.075	1316122.279
10456	61°28'51.87"	30°27'25.00"	309176.468	1316129.330
10455	61°28'53.00"	30°27'26.28"	309210.867	1316149.191
10454	61°28'54.23"	30°27'27.05"	309248.644	1316161.465
10453	61°28'55.51"	30°27'27.27"	309288.147	1316165.617
10452	61°28'56.84"	30°27'27.09"	309329.502	1316164.052
10451	61°28'58.11"	30°27'26.75"	309369.005	1316159.900
10450	61°28'59.38"	30°27'26.14"	309408.433	1316151.894
10449	61°29'00.59"	30°27'25.25"	309446.210	1316139.620
10448	61°29'01.69"	30°27'23.86"	309480.609	1316119.759
10447	61°29'02.57"	30°27'22.66"	309508.269	1316102.795
10446	61°29'03.50"	30°27'20.82"	309537.788	1316076.217
10445	61°29'04.23"	30°27'18.61"	309561.135	1316044.082
10444	61°29'04.72"	30°27'16.14"	309577.291	1316007.795
10443	61°29'05.12"	30°27'13.82"	309590.515	1315973.806
10442	61°29'05.36"	30°27'11.18"	309598.773	1315934.953
10441	61°29'05.75"	30°27'08.80"	309611.624	1315900.077
10440	61°29'06.81"	30°27'07.45"	309644.979	1315880.819
10439	61°29'07.69"	30°27'06.60"	309672.603	1315868.886
10438	61°29'09.29"	30°27'04.31"	309722.974	1315836.234
10437	61°29'10.25"	30°27'03.88"	309752.723	1315830.597
10436	61°29'11.52"	30°27'03.53"	309792.226	1315826.445
10435	61°29'12.73"	30°27'02.64"	309830.003	1315814.171
10434	61°29'13.83"	30°27'01.25"	309864.402	1315794.310
10433	61°29'14.76"	30°26'59.40"	309893.921	1315767.732
10432	61°29'15.34"	30°26'57.70"	309912.651	1315743.034
10431	61°29'16.07"	30°26'55.49"	309935.998	1315710.899
10430	61°29'16.70"	30°26'53.02"	309956.414	1315674.831
10429	61°29'17.89"	30°26'52.70"	309993.119	1315670.973
10428	61°29'19.31"	30°26'52.38"	310037.336	1315667.257
10427	61°29'20.63"	30°26'52.37"	310078.009	1315668.139
10426	61°29'21.90"	30°26'52.03"	310117.512	1315663.987
10425	61°29'23.11"	30°26'51.14"	310155.289	1315651.713
10424	61°29'24.20"	30°26'49.74"	310189.688	1315631.852

10423	61°29'25.14"	30°26'47.89"	310219.207	1315605.274
10422	61°29'25.73"	30°26'46.12"	310238.373	1315579.453
10421	61°29'26.46"	30°26'43.91"	310261.720	1315547.318
10420	61°29'26.96"	30°26'41.43"	310277.876	1315511.031
10419	61°29'27.19"	30°26'38.79"	310286.134	1315472.178
10418	61°29'27.51"	30°26'34.72"	310297.328	1315412.241
10417	61°29'28.00"	30°26'32.25"	310313.484	1315375.954
10416	61°29'28.24"	30°26'29.61"	310321.742	1315337.101
10415	61°29'28.20"	30°26'26.93"	310321.742	1315297.381
10414	61°29'27.91"	30°26'24.31"	310313.484	1315258.528
10413	61°29'27.36"	30°26'21.89"	310297.328	1315222.241
10412	61°29'26.58"	30°26'19.76"	310273.981	1315190.106
10411	61°29'25.60"	30°26'18.01"	310244.462	1315163.528
10410	61°29'24.48"	30°26'16.73"	310210.063	1315143.667
10409	61°29'23.25"	30°26'15.96"	310172.286	1315131.393
10408	61°29'21.58"	30°26'15.37"	310120.921	1315121.472
10407	61°29'20.71"	30°26'13.21"	310094.905	1315088.806
10406	61°29'20.68"	30°26'10.53"	310094.905	1315049.086
10405	61°29'20.58"	30°26'08.57"	310092.389	1315019.992
10404	61°29'21.30"	30°26'06.74"	310115.303	1314993.574
10403	61°29'22.03"	30°26'04.53"	310138.650	1314961.439
10402	61°29'22.61"	30°26'02.63"	310157.258	1314933.774
10401	61°29'23.32"	30°25'59.66"	310180.531	1314890.364
10400	61°29'23.82"	30°25'57.19"	310196.687	1314854.077
10399	61°29'24.01"	30°25'55.07"	310203.342	1314822.857
10398	61°29'24.24"	30°25'52.43"	310211.600	1314784.004
10397	61°29'24.38"	30°25'49.45"	310216.962	1314740.064
10396	61°29'24.52"	30°25'47.52"	310222.051	1314711.588
10395	61°29'24.91"	30°25'45.89"	310234.691	1314687.860
10394	61°29'25.84"	30°25'44.05"	310264.210	1314661.282
10393	61°29'26.57"	30°25'41.84"	310287.557	1314629.147
10392	61°29'27.02"	30°25'40.29"	310302.149	1314606.572
10391	61°29'27.52"	30°25'37.81"	310318.305	1314570.285
10390	61°29'27.75"	30°25'35.17"	310326.563	1314531.432
10389	61°29'27.72"	30°25'32.49"	310326.563	1314491.712
10388	61°29'27.42"	30°25'29.88"	310318.305	1314452.859
10387	61°29'26.87"	30°25'27.46"	310302.149	1314416.572
10386	61°29'26.09"	30°25'25.32"	310278.802	1314384.437
10385	61°29'25.12"	30°25'23.58"	310249.283	1314357.859
10384	61°29'23.99"	30°25'22.29"	310214.884	1314337.998
10383	61°29'23.16"	30°25'21.55"	310189.414	1314326.313
10382	61°29'21.93"	30°25'20.78"	310151.637	1314314.039
10381	61°29'20.65"	30°25'20.57"	310112.134	1314309.887
10380	61°29'19.38"	30°25'20.91"	310072.631	1314314.039
10379	61°29'18.17"	30°25'21.81"	310034.854	1314326.313
10378	61°29'17.38"	30°25'22.71"	310010.077	1314339.081



10377	61°29'16.28"	30°25'24.11"	309975.678	1314358.942
10376	61°29'15.60"	30°25'25.26"	309953.922	1314375.408
10375	61°29'14.77"	30°25'26.83"	309927.804	1314398.030
10374	61°29'13.31"	30°25'29.33"	309881.639	1314433.884
10373	61°29'12.38"	30°25'31.17"	309852.120	1314460.462
10372	61°29'11.83"	30°25'32.53"	309834.762	1314480.167
10371	61°29'11.04"	30°25'34.40"	309809.557	1314507.257
10370	61°29'10.31"	30°25'36.61"	309786.210	1314539.392
10369	61°29'09.21"	30°25'40.46"	309750.854	1314595.489
10368	61°29'08.39"	30°25'43.16"	309724.298	1314634.831
10367	61°29'07.34"	30°25'42.68"	309691.937	1314626.902
10366	61°29'06.06"	30°25'42.46"	309652.434	1314622.750
10365	61°29'04.78"	30°25'42.81"	309612.931	1314626.902
10364	61°29'03.57"	30°25'43.70"	309575.154	1314639.176
10363	61°29'02.11"	30°25'44.31"	309529.750	1314647.107
10362	61°29'00.83"	30°25'44.10"	309490.247	1314642.955
10361	61°28'59.56"	30°25'44.45"	309450.744	1314647.107
10360	61°28'58.35"	30°25'45.34"	309412.967	1314659.381
10359	61°28'57.45"	30°25'46.22"	309384.649	1314671.693
10358	61°28'56.19"	30°25'46.56"	309345.702	1314675.787
10357	61°28'53.92"	30°25'47.66"	309275.023	1314690.448
10356	61°28'52.87"	30°25'46.73"	309242.891	1314675.852
10355	61°28'51.47"	30°25'45.74"	309199.710	1314660.147
10354	61°28'51.31"	30°25'43.97"	309195.514	1314633.831
10353	61°28'51.28"	30°25'41.29"	309195.514	1314594.111
10352	61°28'50.98"	30°25'38.68"	309187.256	1314555.258
10351	61°28'51.24"	30°25'36.26"	309196.072	1314519.663
10350	61°28'51.73"	30°25'33.78"	309212.228	1314483.376
10349	61°28'51.97"	30°25'31.15"	309220.486	1314444.523
10348	61°28'52.10"	30°25'28.56"	309225.627	1314406.329
10347	61°28'52.30"	30°25'25.50"	309232.963	1314361.281
10346	61°28'52.45"	30°25'22.77"	309238.396	1314320.881
10345	61°28'52.61"	30°25'20.30"	309244.355	1314284.542
10344	61°28'52.81"	30°25'17.14"	309251.661	1314237.951
10343	61°28'52.69"	30°25'13.24"	309249.565	1314180.062
10342	61°28'53.17"	30°25'10.22"	309265.276	1314135.744
10341	61°28'53.68"	30°25'07.85"	309282.057	1314101.051
10340	61°28'54.35"	30°25'05.62"	309303.706	1314068.546
10339	61°28'55.18"	30°25'01.98"	309330.612	1314015.330
10338	61°28'55.70"	30°24'59.27"	309347.815	1313975.637
10337	61°28'56.86"	30°24'58.36"	309384.008	1313963.072
10336	61°28'58.07"	30°24'57.47"	309421.785	1313950.798
10335	61°28'59.17"	30°24'56.07"	309456.184	1313930.937
10334	61°28'59.83"	30°24'55.07"	309477.105	1313916.683
10333	61°29'00.65"	30°24'54.85"	309502.427	1313914.021
10332	61°29'01.86"	30°24'53.96"	309540.204	1313901.747

10331	61°29'02.95"	30°24'52.56"	309574.603	1313881.886
10330	61°29'03.88"	30°24'50.71"	309604.122	1313855.308
10329	61°29'04.55"	30°24'49.12"	309625.229	1313832.284
10328	61°29'05.27"	30°24'46.91"	309648.576	1313800.149
10327	61°29'05.77"	30°24'44.43"	309664.732	1313763.862
10326	61°29'06.13"	30°24'41.52"	309677.111	1313720.974
10325	61°29'06.40"	30°24'39.78"	309686.097	1313695.436
10324	61°29'07.12"	30°24'38.42"	309708.767	1313675.911
10323	61°29'08.18"	30°24'37.54"	309741.899	1313663.754
10322	61°29'09.46"	30°24'37.13"	309781.700	1313658.683
10321	61°29'10.67"	30°24'36.24"	309819.477	1313646.409
10320	61°29'12.29"	30°24'33.79"	309870.663	1313611.434
10319	61°29'13.23"	30°24'33.10"	309899.953	1313601.917
10318	61°29'14.31"	30°24'32.51"	309933.505	1313593.947
10317	61°29'15.52"	30°24'31.61"	309971.282	1313581.673
10316	61°29'16.69"	30°24'30.63"	310007.870	1313567.950
10315	61°29'17.79"	30°24'29.23"	310042.269	1313548.089
10314	61°29'18.72"	30°24'27.38"	310071.788	1313521.511
10313	61°29'19.44"	30°24'25.17"	310095.135	1313489.376
10312	61°29'20.00"	30°24'22.97"	310113.206	1313457.209
10311	61°29'20.49"	30°24'20.49"	310129.362	1313420.922
10310	61°29'20.73"	30°24'17.85"	310137.620	1313382.069
10309	61°29'20.70"	30°24'15.17"	310137.620	1313342.349
10308	61°29'20.40"	30°24'12.56"	310129.362	1313303.496
10307	61°29'19.85"	30°24'10.13"	310113.206	1313267.209
10306	61°29'19.35"	30°24'08.42"	310098.495	1313241.438
10305	61°29'18.82"	30°24'06.72"	310082.732	1313215.854
10304	61°29'18.04"	30°24'04.59"	310059.385	1313183.719
10303	61°29'17.83"	30°24'02.07"	310053.659	1313146.322
10302	61°29'18.33"	30°23'59.94"	310070.026	1313115.280
10301	61°29'18.95"	30°23'57.62"	310090.054	1313081.330
10300	61°29'19.44"	30°23'55.14"	310106.210	1313045.043
10299	61°29'19.77"	30°23'53.26"	310116.920	1313017.505
10298	61°29'20.28"	30°23'49.76"	310133.947	1312966.149
10297	61°29'20.51"	30°23'47.12"	310142.205	1312927.296
10296	61°29'20.72"	30°23'44.67"	310149.479	1312891.173
10295	61°29'20.68"	30°23'41.99"	310149.479	1312851.453
10294	61°29'20.60"	30°23'38.35"	310148.128	1312797.527
10293	61°29'20.65"	30°23'34.47"	310151.354	1312740.158
10292	61°29'20.89"	30°23'31.83"	310159.612	1312701.305
10291	61°29'21.26"	30°23'29.86"	310171.793	1312672.522
10290	61°29'21.96"	30°23'27.51"	310194.499	1312638.243
10289	61°29'22.67"	30°23'25.24"	310217.134	1312605.272
10288	61°29'23.26"	30°23'24.03"	310235.934	1312587.782
10287	61°29'24.30"	30°23'20.62"	310269.256	1312538.140
10286	61°29'25.02"	30°23'18.41"	310292.603	1312506.005

10285	61°29'25.81"	30°23'14.62"	310318.275	1312450.505
10284	61°29'26.72"	30°23'10.88"	310347.869	1312395.929
10283	61°29'27.21"	30°23'08.40"	310364.025	1312359.642
10282	61°29'27.56"	30°23'04.94"	310375.995	1312308.746
10281	61°29'28.28"	30°23'02.73"	310399.342	1312276.611
10280	61°29'28.78"	30°23'00.25"	310415.498	1312240.324
10279	61°29'29.15"	30°22'57.40"	310428.052	1312198.403
10278	61°29'29.61"	30°22'54.63"	310443.290	1312157.777
10277	61°29'29.84"	30°22'51.99"	310451.548	1312118.924
10276	61°29'30.29"	30°22'48.16"	310466.932	1312062.597
10275	61°29'31.37"	30°22'47.20"	310500.549	1312049.291
10274	61°29'32.29"	30°22'46.23"	310529.415	1312035.674
10273	61°29'33.38"	30°22'44.83"	310563.814	1312015.813
10272	61°29'34.31"	30°22'42.99"	310593.333	1311989.235
10271	61°29'35.00"	30°22'40.96"	310615.483	1311959.814
10270	61°29'36.05"	30°22'40.19"	310648.161	1311949.197
10269	61°29'37.15"	30°22'38.79"	310682.560	1311929.336
10268	61°29'38.08"	30°22'36.94"	310712.079	1311902.758
10267	61°29'38.67"	30°22'35.16"	310731.050	1311876.821
10266	61°29'39.37"	30°22'33.23"	310753.612	1311848.921
10265	61°29'40.01"	30°22'31.89"	310773.943	1311829.617
10264	61°29'40.78"	30°22'29.79"	310798.497	1311799.060
10263	61°29'41.51"	30°22'27.58"	310821.844	1311766.925
10262	61°29'42.08"	30°22'25.35"	310840.187	1311734.420
10261	61°29'42.90"	30°22'24.74"	310866.089	1311726.004
10260	61°29'43.74"	30°22'26.23"	310891.456	1311748.844
10259	61°29'44.87"	30°22'27.52"	310925.855	1311768.705
10258	61°29'46.10"	30°22'28.28"	310963.632	1311780.979
10257	61°29'47.38"	30°22'28.49"	311003.135	1311785.131
10256	61°29'48.65"	30°22'28.15"	311042.638	1311780.979
10255	61°29'49.86"	30°22'27.25"	311080.415	1311768.705
10254	61°29'50.79"	30°22'26.40"	311109.431	1311756.807
10253	61°29'51.88"	30°22'25.00"	311143.830	1311736.946
10252	61°29'53.06"	30°22'23.59"	311180.780	1311717.059
10251	61°29'53.83"	30°22'21.21"	311205.677	1311682.511
10250	61°29'54.54"	30°22'19.81"	311228.061	1311662.357
10249	61°29'55.31"	30°22'17.48"	311252.637	1311628.531
10248	61°29'55.82"	30°22'14.87"	311269.643	1311590.334
10247	61°29'56.07"	30°22'12.10"	311278.336	1311549.437
10246	61°29'56.07"	30°22'10.22"	311279.126	1311521.726
10245	61°29'56.04"	30°22'07.40"	311279.126	1311479.914
10244	61°29'55.73"	30°22'04.65"	311270.433	1311439.017
10243	61°29'55.98"	30°22'02.53"	311278.984	1311407.931
10242	61°29'56.49"	30°21'59.92"	311295.990	1311369.734
10241	61°29'56.74"	30°21'57.14"	311304.683	1311328.837
10240	61°29'56.79"	30°21'54.27"	311307.314	1311286.385

10239	61°29'57.37"	30°21'52.50"	311326.001	1311260.665
10238	61°29'57.89"	30°21'49.89"	311343.007	1311222.468
10237	61°29'58.14"	30°21'47.11"	311351.700	1311181.571
10236	61°29'58.49"	30°21'42.89"	311364.349	1311119.449
10235	61°29'59.01"	30°21'40.28"	311381.355	1311081.252
10234	61°29'59.26"	30°21'37.50"	311390.048	1311040.355
10233	61°29'59.22"	30°21'34.68"	311390.048	1310998.543
10232	61°29'58.91"	30°21'31.93"	311381.355	1310957.646
10231	61°29'58.33"	30°21'29.38"	311364.349	1310919.449
10230	61°29'57.85"	30°21'26.21"	311350.818	1310872.221
10229	61°30'00.00"	30°21'26.56"	311417.252	1310879.083
10228	61°30'01.34"	30°21'26.19"	311458.834	1310874.713
10227	61°30'02.17"	30°21'25.93"	311484.469	1310871.527
10226	61°30'03.44"	30°21'24.99"	311524.234	1310858.606
10225	61°30'04.26"	30°21'24.36"	311549.707	1310849.954
10224	61°30'05.48"	30°21'23.15"	311588.045	1310832.980
10223	61°30'06.63"	30°21'21.67"	311624.255	1310812.074
10222	61°30'07.62"	30°21'20.45"	311655.210	1310794.820
10221	61°30'08.89"	30°21'19.51"	311694.975	1310781.899
10220	61°30'10.07"	30°21'18.05"	311732.176	1310761.285
10219	61°30'10.98"	30°21'16.50"	311760.779	1310739.041
10218	61°30'11.76"	30°21'14.66"	311785.595	1310712.519
10217	61°30'12.49"	30°21'12.45"	311808.942	1310680.384
10216	61°30'13.11"	30°21'09.17"	311829.460	1310632.426
10215	61°30'14.00"	30°21'10.19"	311856.637	1310648.117
10214	61°30'14.80"	30°21'10.93"	311881.141	1310659.683
10213	61°30'15.41"	30°21'12.60"	311899.448	1310684.882
10212	61°30'16.39"	30°21'14.34"	311928.967	1310711.460
10211	61°30'17.59"	30°21'15.96"	311965.703	1310736.327
10210	61°30'19.03"	30°21'17.43"	312009.621	1310759.281
10209	61°30'19.97"	30°21'19.11"	312037.905	1310784.747
10208	61°30'21.09"	30°21'20.39"	312072.304	1310804.608
10207	61°30'22.32"	30°21'21.15"	312110.081	1310816.882
10206	61°30'23.50"	30°21'21.61"	312146.404	1310824.677
10205	61°30'25.03"	30°21'21.85"	312193.530	1310829.331
10204	61°30'26.42"	30°21'21.96"	312236.491	1310832.139
10203	61°30'27.69"	30°21'21.02"	312276.256	1310819.218
10202	61°30'28.43"	30°21'20.11"	312299.360	1310806.343
10201	61°30'29.58"	30°21'18.63"	312335.570	1310785.437
10200	61°30'30.75"	30°21'16.61"	312372.588	1310756.392
10199	61°30'33.13"	30°21'19.96"	312445.084	1310807.937
10198	61°30'35.15"	30°21'22.91"	312506.235	1310853.042
10197	61°30'36.33"	30°21'24.26"	312542.445	1310873.948
10196	61°30'37.63"	30°21'25.06"	312582.210	1310886.869
10195	61°30'39.08"	30°21'25.31"	312626.983	1310891.784
10194	61°30'40.42"	30°21'25.54"	312668.565	1310896.154

10193	61°30'41.76"	30°21'25.17"	312710.147	1310891.784
10192	61°30'43.04"	30°21'24.23"	312749.912	1310878.863
10191	61°30'44.19"	30°21'22.75"	312786.122	1310857.957
10190	61°30'45.17"	30°21'20.81"	312817.194	1310829.980
10189	61°30'45.93"	30°21'18.48"	312841.770	1310796.154
10188	61°30'46.45"	30°21'15.87"	312858.776	1310757.957
10187	61°30'46.83"	30°21'13.75"	312871.320	1310727.055
10186	61°30'47.08"	30°21'10.97"	312880.013	1310686.158
10185	61°30'47.04"	30°21'08.15"	312880.013	1310644.346
10184	61°30'46.84"	30°21'06.15"	312874.562	1310614.610
10183	61°30'46.53"	30°21'03.40"	312865.869	1310573.713
10182	61°30'45.95"	30°21'00.85"	312848.863	1310535.516
10181	61°30'45.27"	30°20'58.82"	312828.858	1310505.023
10180	61°30'44.69"	30°20'56.39"	312811.566	1310468.670
10179	61°30'44.26"	30°20'52.97"	312799.651	1310417.733
10178	61°30'43.96"	30°20'50.36"	312791.393	1310378.880
10177	61°30'43.82"	30°20'48.48"	312787.707	1310351.018
10176	61°30'44.91"	30°20'47.08"	312822.106	1310331.157
10175	61°30'45.58"	30°20'45.83"	312843.440	1310313.245
10174	61°30'46.52"	30°20'43.98"	312872.959	1310286.667
10173	61°30'47.07"	30°20'42.73"	312890.630	1310268.576
10172	61°30'47.80"	30°20'40.52"	312913.977	1310236.441
10171	61°30'48.34"	30°20'38.22"	312931.646	1310202.998
10170	61°30'48.79"	30°20'36.04"	312946.436	1310171.038
10169	61°30'49.03"	30°20'33.99"	312954.596	1310140.948
10168	61°30'49.25"	30°20'31.48"	312962.246	1310104.058
10167	61°30'49.29"	30°20'27.75"	312964.906	1310048.964
10166	61°30'49.97"	30°20'26.39"	312986.648	1310029.387
10165	61°30'50.74"	30°20'24.06"	313011.224	1309995.561
10164	61°30'51.20"	30°20'22.65"	313026.013	1309975.064
10163	61°30'51.71"	30°20'20.04"	313043.019	1309936.867
10162	61°30'51.96"	30°20'17.26"	313051.712	1309895.970
10161	61°30'51.92"	30°20'14.43"	313051.712	1309854.158
10160	61°30'51.82"	30°20'11.72"	313049.464	1309814.004
10159	61°30'51.50"	30°20'08.97"	313040.771	1309773.107
10158	61°30'51.14"	30°20'07.17"	313030.066	1309746.154
10157	61°30'50.55"	30°20'04.62"	313013.060	1309707.957
10156	61°30'49.83"	30°20'02.35"	312991.650	1309673.859
10155	61°30'49.41"	30°20'00.87"	312978.984	1309651.615
10154	61°30'50.98"	30°20'00.62"	313027.841	1309649.190
10153	61°30'52.32"	30°20'00.25"	313069.423	1309644.820
10152	61°30'53.59"	30°19'59.30"	313109.188	1309631.899
10151	61°30'54.75"	30°19'57.83"	313145.398	1309610.993
10150	61°30'55.63"	30°19'56.29"	313173.401	1309588.963
10149	61°30'56.61"	30°19'54.34"	313204.473	1309560.986
10148	61°30'57.38"	30°19'52.01"	313229.049	1309527.160

10147	61°30'57.89"	30° 19'49.40"	313246.055	1309488.963
10146	61°30'58.36"	30° 19'46.41"	313261.727	1309445.122
10145	61°30'58.61"	30° 19'43.63"	313270.420	1309404.225
10144	61°30'58.80"	30° 19'39.54"	313277.903	1309343.928
10143	61°30'58.88"	30° 19'35.88"	313281.867	1309289.966
10142	61°30'59.41"	30° 19'32.23"	313299.591	1309236.381
10141	61°30'59.65"	30° 19'29.45"	313308.284	1309195.484
10140	61°30'59.62"	30° 19'26.62"	313308.284	1309153.672
10139	61°30'59.30"	30° 19'23.87"	313299.591	1309112.775
10138	61°30'59.01"	30° 19'22.04"	313291.175	1309085.485
10137	61°30'58.69"	30° 19'19.29"	313282.482	1309044.588
10136	61°30'58.76"	30° 19'17.43"	313285.429	1309017.084
10135	61°30'59.20"	30° 19'15.61"	313299.643	1308990.471
10134	61°30'59.92"	30° 19'14.30"	313322.258	1308971.777
10133	61°31'01.32"	30° 19'11.22"	313366.944	1308927.353
10132	61°31'02.02"	30° 19'12.73"	313387.905	1308950.280
10131	61°31'03.04"	30° 19'14.57"	313418.977	1308978.257
10130	61°31'04.41"	30° 19'16.96"	313460.380	1309014.718
10129	61°31'06.13"	30° 19'19.07"	313512.803	1309047.283
10128	61°31'06.97"	30° 19'21.26"	313537.940	1309080.404
10127	61°31'07.77"	30° 19'23.50"	313561.842	1309114.062
10126	61°31'08.39"	30° 19'24.78"	313580.314	1309133.499
10125	61°31'09.36"	30° 19'26.52"	313609.833	1309160.077
10124	61°31'10.49"	30° 19'27.80"	313644.232	1309179.938
10123	61°31'12.07"	30° 19'29.29"	313692.565	1309203.248
10122	61°31'13.26"	30° 19'31.22"	313728.530	1309232.615
10121	61°31'13.70"	30° 19'33.18"	313741.651	1309262.085
10120	61°31'14.49"	30° 19'35.32"	313764.998	1309294.220
10119	61°31'15.30"	30° 19'37.17"	313789.537	1309322.255
10118	61°31'16.46"	30° 19'38.97"	313824.849	1309349.794
10117	61°31'17.76"	30° 19'39.77"	313864.614	1309362.715
10116	61°31'19.20"	30° 19'40.22"	313908.955	1309370.490
10115	61°31'21.27"	30° 19'40.26"	313973.081	1309372.836
10114	61°31'21.30"	30° 19'38.77"	313974.561	1309350.848
11290	61°31'21.00"	30° 19'36.80"	313965.991	1309321.397
11289	61°31'20.44"	30° 19'34.25"	313949.837	1309283.277
11288	61°31'19.72"	30° 19'31.64"	313928.463	1309244.173
11287	61°31'19.19"	30° 19'28.89"	313913.097	1309202.999
1829	61°31'18.94"	30° 19'26.47"	313906.196	1309167.085
1828	61°31'18.73"	30° 19'24.72"	313900.618	1309141.029
1827	61°31'18.27"	30° 19'22.71"	313886.984	1309110.941
1826	61°31'17.28"	30° 19'20.75"	313857.130	1309081.178
1825	61°31'16.43"	30° 19'20.28"	313830.874	1309073.512
1824	61°31'15.38"	30° 19'18.26"	313799.306	1309042.822
1823	61°31'14.13"	30° 19'17.17"	313761.169	1309025.802
1822	61°31'12.84"	30° 19'15.93"	313721.512	1309006.364

1821	61°31'12.31"	30° 19'14. 18"	313705.832	1308980.039
1820	61°31'11.86"	30° 19'12. 37"	313692.704	1308952.935
1819	61°31'10.82"	30° 19'09. 76"	313661.432	1308913.457
1818	61°31'10.26"	30° 19'08. 45"	313644.748	1308893.744
1817	61°31'09.33"	30° 19'07. 17"	313616.501	1308873.996
1816	61°31'08.07"	30° 19'05. 81"	313577.937	1308852.915
1815	61°31'06.70"	30° 19'03. 42"	313536.534	1308816.454
1814	61°31'06.06"	30° 19'01. 86"	313517.115	1308792.909
1813	61°31'05.16"	30° 19'00. 39"	313489.908	1308770.418
1812	61°31'04.40"	30° 18'58. 93"	313466.933	1308748.242
1811	61°31'04.24"	30° 18'54. 88"	313463.652	1308688.284
1810	61°31'03.39"	30° 18'53. 54"	313437.834	1308667.681
1809	61°31'02.49"	30° 18'53. 23"	313410.211	1308662.479
1808	61°31'01.38"	30° 18'52. 50"	313376.178	1308650.688
1807	61°30'59.90"	30° 18'54. 90"	313329.351	1308684.922
1806	61°30'58.70"	30° 18'56. 81"	313291.386	1308712.226
1805	61°30'57.97"	30° 18'58. 23"	313268.369	1308732.579
1804	61°30'56.96"	30° 19'00. 97"	313235.902	1308772.279
1803	61°30'55.98"	30° 19'03. 57"	313204.701	1308809.974
1802	61°30'55.08"	30° 19'05. 22"	313176.128	1308833.593
1801	61°30'54.18"	30° 19'06. 93"	313147.631	1308858.163
1800	61°30'53.59"	30° 19'08. 87"	313128.616	1308886.394
1799	61°30'53.03"	30° 19'11. 20"	313110.511	1308920.291
1798	61°30'52.52"	30° 19'12. 98"	313094.018	1308946.177
1797	61°30'52.47"	30° 19'14. 67"	313091.838	1308971.181
1796	61°30'52.14"	30° 19'16. 77"	313080.615	1309001.922
1795	61°30'51.62"	30° 19'18. 61"	313063.733	1309028.724
1794	61°30'51.99"	30° 19'21. 41"	313074.136	1309070.477
1793	61°30'52.60"	30° 19'23. 81"	313092.271	1309106.391
1792	61°30'52.77"	30° 19'25. 88"	313096.531	1309137.192
1791	61°30'53.21"	30° 19'28. 39"	313109.380	1309174.578
1790	61°30'52.65"	30° 19'32. 27"	313090.562	1309231.470
1789	61°30'52.36"	30° 19'35. 84"	313079.930	1309284.063
1788	61°30'52.36"	30° 19'38. 48"	313078.999	1309323.022
1787	61°30'52.17"	30° 19'42. 57"	313071.516	1309383.319
1786	61°30'51.70"	30° 19'45. 56"	313055.844	1309427.160
1785	61°30'50.81"	30° 19'47. 10"	313027.841	1309449.190
1784	61°30'49.24"	30° 19'47. 35"	312978.984	1309451.615
1783	61°30'48.34"	30° 19'45. 58"	312951.983	1309424.773
1782	61°30'48.08"	30° 19'43. 62"	312944.521	1309395.625
1781	61°30'47.20"	30° 19'42. 16"	312917.969	1309373.291
1780	61°30'46.22"	30° 19'42. 47"	312887.585	1309377.061
1779	61°30'45.18"	30° 19'43. 03"	312855.150	1309384.544
1778	61°30'44.00"	30° 19'42. 80"	312818.717	1309380.131
1777	61°30'42.46"	30° 19'41. 09"	312771.706	1309353.625
1776	61°30'40.93"	30° 19'40. 47"	312724.488	1309343.155

1775	61°30'39.96"	30° 19'40.50"	312694.567	1309342.883
1774	61°30'38.75"	30° 19'40.50"	312657.225	1309341.840
1773	61°30'37.86"	30° 19'41.36"	312629.265	1309353.848
1772	61°30'36.93"	30° 19'42.48"	312599.849	1309369.744
1771	61°30'36.43"	30° 19'44.19"	312583.709	1309394.499
1770	61°30'35.81"	30° 19'46.10"	312563.844	1309422.296
1769	61°30'35.81"	30° 19'48.68"	312562.830	1309460.494
1768	61°30'35.84"	30° 19'51.32"	312562.830	1309499.473
1767	61°30'36.74"	30° 19'53.36"	312589.803	1309530.331
1766	61°30'37.84"	30° 19'55.85"	312623.132	1309568.157
1765	61°30'38.68"	30° 19'57.07"	312648.553	1309586.869
1764	61°30'39.38"	30° 19'58.61"	312669.645	1309610.216
1763	61°30'40.17"	30° 20'00.35"	312693.255	1309636.436
1762	61°30'41.33"	30° 20'01.64"	312728.681	1309656.488
1761	61°30'42.31"	30° 20'03.26"	312758.350	1309681.248
1760	61°30'42.92"	30° 20'05.42"	312776.517	1309713.722
1759	61°30'44.32"	30° 20'09.41"	312818.445	1309773.859
1758	61°30'45.04"	30° 20'11.68"	312839.855	1309807.957
1757	61°30'45.41"	30° 20'13.48"	312850.560	1309834.910
1756	61°30'45.52"	30° 20'16.19"	312852.808	1309875.064
1755	61°30'45.06"	30° 20'17.61"	312838.019	1309895.561
1754	61°30'44.14"	30° 20'18.95"	312809.100	1309914.707
1753	61°30'43.46"	30° 20'20.16"	312787.486	1309932.016
1752	61°30'42.03"	30° 20'23.75"	312742.016	1309983.998
1751	61°30'42.16"	30° 20'25.68"	312745.226	1310012.615
1750	61°30'42.34"	30° 20'28.06"	312749.721	1310047.946
1749	61°30'42.96"	30° 20'30.20"	312768.159	1310080.021
1748	61°30'42.83"	30° 20'32.15"	312763.315	1310108.731
1747	61°30'42.41"	30° 20'34.38"	312749.432	1310141.441
1746	61°30'41.85"	30° 20'35.64"	312731.761	1310159.532
1745	61°30'41.18"	30° 20'36.88"	312710.427	1310177.444
1744	61°30'39.59"	30° 20'36.46"	312661.529	1310169.883
1743	61°30'38.61"	30° 20'36.21"	312631.133	1310165.356
1742	61°30'37.65"	30° 20'35.46"	312601.874	1310153.568
1741	61°30'36.66"	30° 20'33.53"	312571.822	1310124.253
1740	61°30'35.88"	30° 20'35.10"	312547.075	1310146.858
1739	61°30'35.01"	30° 20'34.68"	312520.346	1310139.928
1738	61°30'34.12"	30° 20'34.97"	312492.683	1310143.538
1737	61°30'33.49"	30° 20'36.05"	312472.748	1310158.939
1736	61°30'32.68"	30° 20'37.47"	312447.284	1310179.220
1735	61°30'32.59"	30° 20'40.02"	312443.373	1310216.893
1734	61°30'33.12"	30° 20'42.70"	312458.921	1310257.018
1733	61°30'34.17"	30° 20'44.98"	312490.569	1310291.594
1732	61°30'34.92"	30° 20'47.13"	312512.986	1310323.987
1731	61°30'35.50"	30° 20'49.00"	312529.991	1310351.952
1730	61°30'36.16"	30° 20'50.74"	312549.912	1310378.216



1729	61°30'36.93"	30°20'51.68"	312573.355	1310392.852
1728	61°30'37.74"	30°20'52.78"	312597.883	1310409.766
1727	61°30'38.17"	30°20'54.64"	312610.692	1310437.593
1726	61°30'38.43"	30°20'58.19"	312617.233	1310490.245
1725	61°30'38.55"	30°21'00.79"	312620.008	1310528.812
1724	61°30'38.84"	30°21'02.66"	312628.184	1310556.639
1723	61°30'39.32"	30°21'04.31"	312642.356	1310581.464
1722	61°30'40.00"	30°21'06.14"	312662.849	1310609.053
1721	61°30'40.44"	30°21'07.91"	312675.658	1310635.516
1720	61°30'40.64"	30°21'09.91"	312681.109	1310665.252
1719	61°30'40.26"	30°21'12.02"	312668.565	1310696.154
1718	61°30'38.81"	30°21'11.76"	312623.792	1310691.239
1717	61°30'36.79"	30°21'08.82"	312562.641	1310646.134
1716	61°30'34.41"	30°21'05.47"	312490.145	1310594.589
1715	61°30'33.70"	30°21'02.74"	312469.256	1310553.682
1714	61°30'33.33"	30°21'00.85"	312458.482	1310525.565
1713	61°30'32.95"	30°20'57.78"	312447.811	1310479.793
1712	61°30'31.68"	30°20'58.91"	312407.991	1310495.515
1711	61°30'30.81"	30°21'00.13"	312380.799	1310512.766
1710	61°30'29.20"	30°21'00.47"	312330.875	1310516.506
1709	61°30'28.40"	30°20'59.47"	312306.422	1310501.208
1708	61°30'27.80"	30°20'57.55"	312288.598	1310472.274
1707	61°30'26.70"	30°20'56.28"	312254.976	1310452.556
1706	61°30'25.65"	30°20'55.67"	312222.601	1310442.761
1705	61°30'25.04"	30°20'56.99"	312203.309	1310461.836
1704	61°30'24.32"	30°20'58.74"	312180.444	1310487.108
1703	61°30'24.45"	30°21'01.06"	312183.540	1310521.441
1702	61°30'25.72"	30°21'03.43"	312221.906	1310557.514
1701	61°30'26.02"	30°21'05.04"	312230.480	1310581.595
1700	61°30'25.65"	30°21'07.90"	312218.013	1310623.634
1699	61°30'24.91"	30°21'08.81"	312194.909	1310636.509
1698	61°30'23.44"	30°21'08.52"	312149.584	1310631.034
1697	61°30'22.37"	30°21'05.89"	312117.325	1310591.243
1696	61°30'21.07"	30°21'05.38"	312077.382	1310582.614
1695	61°30'19.87"	30°21'03.76"	312040.646	1310557.747
1694	61°30'19.39"	30°21'02.15"	312026.522	1310533.510
1693	61°30'18.64"	30°21'00.43"	312003.845	1310507.552
1692	61°30'16.35"	30°20'58.32"	311933.917	1310474.543
1691	61°30'15.49"	30°20'55.87"	311908.396	1310437.519
1690	61°30'14.52"	30°20'55.19"	311878.436	1310426.781
1689	61°30'13.74"	30°20'52.52"	311855.414	1310386.656
1688	61°30'12.85"	30°20'51.74"	311828.141	1310374.431
1687	61°30'11.67"	30°20'51.86"	311791.482	1310375.202
1686	61°30'10.62"	30°20'53.07"	311758.538	1310392.339
1685	61°30'09.23"	30°20'51.94"	311716.105	1310374.399
1684	61°30'08.12"	30°20'53.14"	311681.345	1310391.278

1683	61°30'07.37"	30°20'55.20"	311657.235	1310421.177
1682	61°30'07.36"	30°20'58.67"	311655.641	1310472.545
1681	61°30'07.89"	30°21'01.30"	311671.000	1310511.805
1680	61°30'07.55"	30°21'03.56"	311659.481	1310545.026
1679	61°30'07.09"	30°21'06.32"	311644.397	1310585.384
1678	61°30'06.11"	30°21'07.30"	311613.628	1310599.190
1677	61°30'05.20"	30°21'07.17"	311585.379	1310596.445
1676	61°30'04.44"	30°21'08.31"	311561.596	1310612.713
1675	61°30'03.62"	30°21'08.94"	311535.821	1310621.377
1674	61°30'02.70"	30°21'10.94"	311506.698	1310650.271
1673	61°30'01.48"	30°21'12.16"	311468.360	1310667.245
1672	61°30'00.66"	30°21'12.79"	311442.887	1310675.897
1671	61°29'59.84"	30°21'13.05"	311417.252	1310679.083
1670	61°29'57.69"	30°21'12.70"	311350.818	1310672.221
1669	61°29'56.76"	30°21'11.74"	311322.534	1310657.345
1668	61°29'55.37"	30°21'09.82"	311280.313	1310627.846
1667	61°29'54.75"	30°21'06.84"	311262.261	1310583.176
1666	61°29'54.78"	30°21'04.82"	311263.809	1310553.393
1665	61°29'54.58"	30°21'02.22"	311258.732	1310514.773
1664	61°29'54.10"	30°21'00.64"	311244.519	1310491.059
1663	61°29'52.57"	30°21'00.17"	311197.336	1310482.882
1662	61°29'51.63"	30°21'00.20"	311168.232	1310482.543
1661	61°29'50.62"	30°21'00.23"	311136.990	1310482.191
1660	61°29'48.90"	30°21'01.08"	311083.395	1310493.323
1659	61°29'47.98"	30°21'00.84"	311055.002	1310489.056
1658	61°29'46.88"	30°21'00.72"	311021.126	1310486.438
1657	61°29'45.92"	30°21'00.50"	310991.280	1310482.439
1656	61°29'44.95"	30°20'59.62"	310961.597	1310468.551
1655	61°29'44.39"	30°21'01.57"	310943.672	1310497.042
1654	61°29'43.94"	30°21'04.19"	310928.632	1310535.387
1653	61°29'43.54"	30°21'06.65"	310915.431	1310571.419
1652	61°29'43.41"	30°21'09.17"	310910.467	1310608.638
1651	61°29'43.42"	30°21'11.97"	310909.516	1310650.094
1650	61°29'43.65"	30°21'16.11"	310915.156	1310711.494
1649	61°29'43.73"	30°21'18.53"	310916.809	1310747.332
1648	61°29'43.86"	30°21'20.54"	310920.079	1310777.255
1647	61°29'44.99"	30°21'24.55"	310953.536	1310837.464
1646	61°29'45.83"	30°21'26.59"	310978.723	1310868.321
1645	61°29'46.41"	30°21'29.75"	310995.392	1310915.442
1644	61°29'47.69"	30°21'33.22"	311033.736	1310967.749
1643	61°29'48.91"	30°21'35.22"	311070.689	1310998.308
1642	61°29'50.12"	30°21'35.59"	311108.003	1311004.741
1641	61°29'51.11"	30°21'35.13"	311138.891	1310998.752
1640	61°29'52.10"	30°21'34.29"	311169.717	1310987.086
1639	61°29'52.82"	30°21'36.44"	311191.144	1311019.449
1638	61°29'51.98"	30°21'39.79"	311164.078	1311068.368

1637	61°29'51.86"	30°21'42.24"	311159.191	1311104.494
1636	61°29'51.70"	30°21'46.04"	311152.796	1311160.665
1635	61°29'50.77"	30°21'47.82"	311123.475	1311186.255
1634	61°29'50.18"	30°21'49.94"	311104.303	1311217.112
1633	61°29'50.18"	30°21'52.46"	311103.551	1311254.367
1632	61°29'50.36"	30°21'54.37"	311108.410	1311282.718
1631	61°29'50.30"	30°21'56.08"	311105.779	1311307.931
1630	61°29'49.57"	30°21'58.25"	311082.371	1311339.573
1629	61°29'48.70"	30°21'58.91"	311055.304	1311348.604
1628	61°29'47.83"	30°21'58.91"	311028.238	1311347.852
1627	61°29'46.60"	30°21'59.51"	310989.933	1311355.818
1626	61°29'45.52"	30°22'00.67"	310956.187	1311372.180
1625	61°29'45.73"	30°22'02.73"	310961.723	1311402.795
1624	61°29'47.56"	30°22'07.82"	311016.616	1311479.408
1623	61°29'48.67"	30°22'07.94"	311050.694	1311482.082
1622	61°29'49.63"	30°22'09.15"	311080.222	1311500.820
1621	61°29'49.63"	30°22'11.03"	311079.432	1311528.531
1620	61°29'48.28"	30°22'12.46"	311036.957	1311548.629
1619	61°29'48.15"	30°22'14.80"	311032.151	1311583.233
1618	61°29'47.22"	30°22'15.66"	311003.135	1311595.131
1617	61°29'45.97"	30°22'13.35"	310965.106	1311560.017
1616	61°29'45.35"	30°22'11.56"	310946.651	1311533.098
1615	61°29'43.93"	30°22'10.77"	310903.119	1311520.257
1614	61°29'41.98"	30°22'11.57"	310842.412	1311530.608
1613	61°29'40.61"	30°22'12.89"	310799.440	1311548.976
1612	61°29'39.71"	30°22'12.82"	310771.637	1311547.199
1611	61°29'38.44"	30°22'14.38"	310731.742	1311569.277
1610	61°29'36.76"	30°22'18.66"	310678.281	1311631.317
1609	61°29'36.12"	30°22'21.44"	310657.299	1311671.925
1608	61°29'35.35"	30°22'23.55"	310632.745	1311702.482
1607	61°29'34.71"	30°22'24.89"	310612.414	1311721.786
1606	61°29'34.00"	30°22'26.81"	310589.852	1311749.686
1605	61°29'33.41"	30°22'28.59"	310570.881	1311775.623
1604	61°29'32.53"	30°22'28.51"	310543.610	1311773.664
1603	61°29'31.53"	30°22'29.39"	310512.342	1311785.969
1602	61°29'30.81"	30°22'31.23"	310489.448	1311812.541
1601	61°29'29.65"	30°22'34.64"	310452.135	1311862.100
1600	61°29'28.73"	30°22'35.61"	310423.269	1311875.717
1599	61°29'27.65"	30°22'36.57"	310389.652	1311889.023
1598	61°29'25.90"	30°22'36.05"	310335.569	1311880.056
1597	61°29'24.80"	30°22'38.60"	310300.597	1311916.932
1596	61°29'24.06"	30°22'40.26"	310277.039	1311940.845
1595	61°29'23.16"	30°22'40.51"	310249.070	1311943.865
1594	61°29'22.75"	30°22'43.32"	310235.382	1311985.140
1593	61°29'22.01"	30°22'45.02"	310211.824	1312009.718
1592	61°29'22.43"	30°22'46.53"	310224.101	1312032.304

1591	61°29'23.02"	30°22'48.86"	310241.686	1312067.179
1590	61°29'23.72"	30°22'50.97"	310262.589	1312099.064
1589	61°29'23.26"	30°22'53.74"	310247.351	1312139.690
1588	61°29'22.89"	30°22'56.60"	310234.797	1312181.611
1587	61°29'22.17"	30°22'58.79"	310211.527	1312213.523
1586	61°29'21.45"	30°23'02.31"	310187.978	1312265.057
1585	61°29'21.33"	30°23'04.74"	310183.324	1312300.929
1584	61°29'20.42"	30°23'08.48"	310153.730	1312355.505
1583	61°29'20.00"	30°23'10.30"	310140.234	1312382.061
1582	61°29'19.63"	30°23'12.27"	310128.058	1312411.005
1581	61°29'18.73"	30°23'13.82"	310099.623	1312433.160
1580	61°29'18.60"	30°23'15.68"	310094.736	1312460.647
1579	61°29'17.71"	30°23'17.51"	310066.432	1312486.979
1578	61°29'17.16"	30°23'19.53"	310048.938	1312516.415
1577	61°29'16.57"	30°23'21.37"	310029.954	1312543.243
1576	61°29'15.87"	30°23'23.73"	310007.248	1312577.522
1575	61°29'15.45"	30°23'25.47"	309993.621	1312602.996
1574	61°29'15.01"	30°23'27.18"	309979.409	1312627.934
1573	61°29'14.77"	30°23'30.81"	309970.653	1312681.445
1572	61°29'14.41"	30°23'33.15"	309958.599	1312715.798
1571	61°29'14.42"	30°23'36.80"	309957.693	1312769.876
1570	61°29'14.51"	30°23'40.01"	309959.169	1312817.387
1569	61°29'14.60"	30°23'43.65"	309960.520	1312871.313
1568	61°29'14.39"	30°23'46.10"	309953.246	1312907.436
1567	61°29'13.88"	30°23'49.60"	309936.219	1312958.792
1566	61°29'13.56"	30°23'51.48"	309925.509	1312986.330
1565	61°29'12.94"	30°23'53.81"	309905.481	1313020.280
1564	61°29'12.44"	30°23'55.93"	309889.114	1313051.322
1563	61°29'11.45"	30°23'57.00"	309858.275	1313066.378
1562	61°29'10.98"	30°23'59.16"	309842.726	1313097.996
1561	61°29'10.28"	30°24'01.56"	309820.112	1313132.999
1560	61°29'09.49"	30°24'02.69"	309795.277	1313149.114
1559	61°29'08.07"	30°24'03.76"	309751.104	1313163.808
1558	61°29'06.97"	30°24'05.29"	309716.430	1313185.537
1557	61°29'06.18"	30°24'06.76"	309691.527	1313206.704
1556	61°29'04.20"	30°24'09.67"	309628.955	1313248.258
1555	61°29'03.53"	30°24'12.70"	309607.355	1313292.488
1554	61°29'03.78"	30°24'15.83"	309613.661	1313338.985
1553	61°29'05.23"	30°24'16.76"	309658.419	1313353.920
1552	61°29'06.51"	30°24'16.22"	309698.219	1313346.943
1551	61°29'07.89"	30°24'16.80"	309740.620	1313356.644
1550	61°29'08.70"	30°24'17.11"	309765.548	1313361.731
1549	61°29'09.67"	30°24'16.37"	309795.900	1313351.555
1548	61°29'10.58"	30°24'14.80"	309824.741	1313329.079
1547	61°29'11.55"	30°24'14.04"	309854.816	1313318.607
1546	61°29'12.72"	30°24'13.26"	309891.281	1313307.947

1545	61°29'13.59"	30°24'13.41"	309918.187	1313310.854
1544	61°29'14.12"	30°24'15.11"	309933.950	1313336.438
1543	61°29'14.61"	30°24'16.83"	309948.661	1313362.209
1542	61°29'14.05"	30°24'19.03"	309930.590	1313394.376
1541	61°29'12.88"	30°24'20.02"	309894.002	1313408.099
1540	61°29'11.56"	30°24'20.40"	309852.735	1313412.750
1539	61°29'10.60"	30°24'21.51"	309822.673	1313428.343
1538	61°29'09.57"	30°24'22.06"	309790.787	1313435.656
1537	61°29'08.53"	30°24'23.21"	309757.938	1313451.980
1536	61°29'08.03"	30°24'24.65"	309742.197	1313472.835
1535	61°29'06.75"	30°24'25.06"	309702.396	1313477.906
1534	61°29'05.62"	30°24'25.79"	309667.067	1313487.819
1533	61°29'04.48"	30°24'26.83"	309631.487	1313502.337
1532	61°29'03.57"	30°24'27.81"	309602.783	1313516.100
1531	61°29'02.67"	30°24'29.58"	309574.418	1313541.723
1530	61°29'01.73"	30°24'29.42"	309545.231	1313538.584
1529	61°29'00.83"	30°24'30.25"	309517.250	1313550.174
1528	61°28'59.45"	30°24'31.09"	309474.199	1313561.524
1527	61°28'59.06"	30°24'32.60"	309461.656	1313583.497
1526	61°29'00.12"	30°24'33.62"	309493.978	1313599.434
1525	61°29'00.22"	30°24'35.38"	309496.410	1313625.559
1524	61°29'00.25"	30°24'37.86"	309496.410	1313662.261
1523	61°28'59.88"	30°24'40.77"	309484.031	1313705.149
1522	61°28'59.22"	30°24'42.36"	309462.924	1313728.173
1521	61°28'58.45"	30°24'41.58"	309439.381	1313715.983
1520	61°28'57.43"	30°24'42.37"	309407.628	1313726.819
1519	61°28'56.46"	30°24'44.34"	309376.706	1313755.283
1518	61°28'55.44"	30°24'45.88"	309344.505	1313777.224
1517	61°28'53.42"	30°24'46.02"	309282.130	1313777.780
1516	61°28'52.87"	30°24'47.93"	309264.270	1313805.680
1515	61°28'51.64"	30°24'48.64"	309225.975	1313815.206
1514	61°28'51.01"	30°24'49.86"	309205.950	1313832.813
1513	61°28'50.44"	30°24'51.30"	309187.985	1313853.694
1512	61°28'50.14"	30°24'53.20"	309177.973	1313881.594
1511	61°28'49.79"	30°24'55.84"	309166.067	1313920.330
1510	61°28'48.96"	30°24'59.48"	309139.161	1313973.546
1509	61°28'48.29"	30°25'01.71"	309117.512	1314006.051
1508	61°28'47.53"	30°25'05.23"	309092.617	1314057.519
1507	61°28'47.01"	30°25'08.06"	309075.504	1314099.040
1506	61°28'46.54"	30°25'11.66"	309059.764	1314151.922
1505	61°28'46.52"	30°25'13.62"	309058.411	1314180.907
1504	61°28'46.69"	30°25'16.12"	309062.702	1314218.091
1503	61°28'46.49"	30°25'19.28"	309055.396	1314264.682
1502	61°28'46.33"	30°25'21.74"	309049.437	1314301.021
1501	61°28'46.18"	30°25'24.48"	309044.004	1314341.421
1500	61°28'45.98"	30°25'27.53"	309036.668	1314386.469

1499	61°28'45.85"	30°25'30.12"	309031.527	1314424.663
1498	61°28'44.85"	30°25'31.05"	309000.407	1314437.665
1497	61°28'44.35"	30°25'32.67"	308984.368	1314461.293
1496	61°28'43.82"	30°25'34.44"	308967.320	1314487.026
1495	61°28'43.81"	30°25'36.30"	308966.143	1314514.553
1494	61°28'44.31"	30°25'38.08"	308981.076	1314541.353
1493	61°28'44.77"	30°25'39.77"	308994.702	1314566.716
1492	61°28'45.19"	30°25'42.95"	309006.555	1314613.971
1491	61°28'44.88"	30°25'44.80"	308996.338	1314641.243
1490	61°28'44.18"	30°25'46.11"	308974.203	1314660.059
1489	61°28'43.94"	30°25'49.05"	308965.689	1314703.355
1488	61°28'44.19"	30°25'50.90"	308972.513	1314730.927
1487	61°28'45.20"	30°25'51.77"	309003.562	1314744.555
1486	61°28'46.14"	30°25'53.08"	309032.312	1314764.664
1485	61°28'46.65"	30°25'54.46"	309047.413	1314785.437
1484	61°28'47.98"	30°25'56.31"	309088.031	1314813.860
1483	61°28'49.48"	30°25'58.09"	309133.588	1314841.353
1482	61°28'50.52"	30°25'58.58"	309165.611	1314849.426
1481	61°28'51.83"	30°25'59.75"	309205.740	1314867.655
1480	61°28'52.92"	30°26'00.42"	309239.269	1314878.492
1479	61°28'53.86"	30°26'00.60"	309268.269	1314881.868
1478	61°28'54.76"	30°26'00.69"	309296.258	1314883.893
1477	61°28'55.69"	30°25'59.89"	309325.401	1314872.763
1476	61°28'57.62"	30°25'59.04"	309385.205	1314861.635
1475	61°28'58.64"	30°25'58.90"	309416.903	1314860.285
1474	61°28'59.92"	30°25'57.97"	309456.862	1314847.470
1473	61°29'00.99"	30°25'56.93"	309490.247	1314832.955
1472	61°29'02.31"	30°25'57.43"	309531.050	1314841.395
1471	61°29'03.04"	30°25'58.86"	309553.114	1314863.023
1470	61°29'03.92"	30°25'59.18"	309580.091	1314868.425
1469	61°29'04.78"	30°25'59.29"	309606.732	1314870.787
1468	61°29'05.59"	30°25'59.07"	309631.864	1314868.110
1467	61°29'06.15"	30°25'57.22"	309650.074	1314841.105
1466	61°29'06.21"	30°25'55.30"	309652.434	1314812.750
1465	61°29'07.42"	30°25'55.85"	309689.636	1314821.865
1464	61°29'07.96"	30°25'57.33"	309705.822	1314844.144
1463	61°29'09.13"	30°25'56.24"	309742.689	1314828.950
1462	61°29'09.98"	30°25'56.72"	309768.654	1314836.713
1461	61°29'10.91"	30°25'56.44"	309797.470	1314833.268
1460	61°29'12.09"	30°25'55.68"	309834.363	1314822.852
1459	61°29'12.56"	30°25'54.10"	309849.379	1314799.839
1458	61°29'13.44"	30°25'53.06"	309877.049	1314785.161
1457	61°29'13.75"	30°25'51.10"	309887.277	1314756.353
1456	61°29'13.87"	30°25'48.81"	309892.052	1314722.624
1455	61°29'14.73"	30°25'47.06"	309919.114	1314697.394
1454	61°29'15.09"	30°25'45.39"	309930.857	1314672.901

1453	61°29'15.70"	30°25'42.75"	309950.755	1314634.392
1452	61°29'16.49"	30°25'40.88"	309975.960	1314607.302
1451	61°29'17.04"	30°25'39.52"	309993.318	1314587.597
1450	61°29'17.88"	30°25'38.65"	310019.850	1314575.380
1449	61°29'18.50"	30°25'37.02"	310039.483	1314551.743
1448	61°29'19.32"	30°25'35.45"	310065.601	1314529.121
1447	61°29'20.01"	30°25'34.30"	310087.357	1314512.655
1446	61°29'20.80"	30°25'33.40"	310112.134	1314499.887
1445	61°29'21.64"	30°25'34.15"	310137.604	1314511.572
1444	61°29'21.18"	30°25'35.70"	310123.012	1314534.147
1443	61°29'20.13"	30°25'37.01"	310090.113	1314552.737
1442	61°29'19.04"	30°25'38.49"	310055.764	1314573.765
1441	61°29'18.50"	30°25'41.60"	310037.723	1314619.446
1440	61°29'18.10"	30°25'44.71"	310024.436	1314665.195
1439	61°29'18.40"	30°25'46.49"	310033.092	1314691.728
1438	61°29'18.26"	30°25'48.42"	310028.003	1314720.204
1437	61°29'18.12"	30°25'51.40"	310022.641	1314764.144
1436	61°29'17.93"	30°25'53.52"	310015.986	1314795.364
1435	61°29'17.22"	30°25'56.49"	309992.713	1314838.774
1434	61°29'16.64"	30°25'58.39"	309974.105	1314866.439
1433	61°29'15.92"	30°26'00.21"	309951.191	1314892.857
1432	61°29'14.96"	30°26'01.30"	309921.278	1314908.175
1431	61°29'14.16"	30°26'01.34"	309896.222	1314908.175
1430	61°29'13.24"	30°26'02.22"	309867.418	1314920.549
1429	61°29'13.64"	30°26'04.17"	309879.224	1314949.742
1428	61°29'14.16"	30°26'06.80"	309894.332	1314989.025
1427	61°29'14.26"	30°26'09.86"	309896.359	1315034.395
1426	61°29'14.60"	30°26'12.18"	309905.946	1315068.946
1425	61°29'14.32"	30°26'13.83"	309896.734	1315093.107
1424	61°29'13.49"	30°26'16.26"	309870.354	1315128.410
1423	61°29'13.86"	30°26'18.12"	309881.042	1315156.312
1422	61°29'13.79"	30°26'20.08"	309878.094	1315185.268
1421	61°29'14.12"	30°26'23.15"	309887.306	1315230.821
1420	61°29'14.16"	30°26'25.50"	309887.496	1315265.733
1419	61°29'14.18"	30°26'27.37"	309887.496	1315293.398
1418	61°29'14.45"	30°26'29.57"	309895.093	1315326.079
1417	61°29'15.44"	30°26'28.99"	309925.862	1315318.333
1416	61°29'16.73"	30°26'27.22"	309966.670	1315293.122
1415	61°29'17.49"	30°26'26.11"	309990.474	1315277.236
1414	61°29'18.58"	30°26'26.50"	310024.155	1315283.795
1413	61°29'19.35"	30°26'27.79"	310047.518	1315303.440
1412	61°29'20.13"	30°26'28.47"	310071.175	1315314.112
1411	61°29'21.19"	30°26'28.12"	310104.075	1315309.701
1410	61°29'22.12"	30°26'28.58"	310132.783	1315317.241
1409	61°29'21.49"	30°26'31.11"	310112.460	1315354.230
1408	61°29'20.64"	30°26'32.21"	310085.701	1315369.783

1407	61°29'19.72"	30°26'33.32"	310056.948	1315385.587
1406	61°29'20.02"	30°26'34.99"	310065.475	1315410.484
1405	61°29'20.93"	30°26'35.97"	310093.225	1315425.720
1404	61°29'21.07"	30°26'37.76"	310097.175	1315452.318
1403	61°29'20.48"	30°26'39.54"	310078.009	1315478.139
1402	61°29'19.16"	30°26'39.54"	310037.336	1315477.257
1401	61°29'18.30"	30°26'38.86"	310010.984	1315466.519
1400	61°29'17.54"	30°26'39.86"	309986.964	1315480.698
1399	61°29'16.46"	30°26'40.21"	309953.616	1315485.125
1398	61°29'15.33"	30°26'40.25"	309918.498	1315484.800
1397	61°29'14.11"	30°26'40.18"	309880.813	1315482.813
1396	61°29'13.00"	30°26'41.44"	309846.099	1315500.718
1395	61°29'12.41"	30°26'43.18"	309827.041	1315525.971
1394	61°29'11.74"	30°26'45.58"	309805.323	1315560.990
1393	61°29'11.10"	30°26'47.54"	309784.988	1315589.468
1425	61°29'14.32"	30°26'13.83"	309896.734	1315093.107
1424	61°29'13.49"	30°26'16.26"	309870.354	1315128.410
1423	61°29'13.86"	30°26'18.12"	309881.042	1315156.312
1422	61°29'13.79"	30°26'20.08"	309878.094	1315185.268
1421	61°29'14.12"	30°26'23.15"	309887.306	1315230.821
1420	61°29'14.16"	30°26'25.50"	309887.496	1315265.733
1419	61°29'14.18"	30°26'27.37"	309887.496	1315293.398
1418	61°29'14.45"	30°26'29.57"	309895.093	1315326.079
1417	61°29'15.44"	30°26'28.99"	309925.862	1315318.333
1416	61°29'16.73"	30°26'27.22"	309966.670	1315293.122
1415	61°29'17.49"	30°26'26.11"	309990.474	1315277.236
1414	61°29'18.58"	30°26'26.50"	310024.155	1315283.795
1413	61°29'19.35"	30°26'27.79"	310047.518	1315303.440
1412	61°29'20.13"	30°26'28.47"	310071.175	1315314.112
1411	61°29'21.19"	30°26'28.12"	310104.075	1315309.701
1410	61°29'22.12"	30°26'28.58"	310132.783	1315317.241
1409	61°29'21.49"	30°26'31.11"	310112.460	1315354.230
1408	61°29'20.64"	30°26'32.21"	310085.701	1315369.783
1407	61°29'19.72"	30°26'33.32"	310056.948	1315385.587
1406	61°29'20.02"	30°26'34.99"	310065.475	1315410.484
1405	61°29'20.93"	30°26'35.97"	310093.225	1315425.720
1404	61°29'21.07"	30°26'37.76"	310097.175	1315452.318
1403	61°29'20.48"	30°26'39.54"	310078.009	1315478.139
1402	61°29'19.16"	30°26'39.54"	310037.336	1315477.257
1401	61°29'18.30"	30°26'38.86"	310010.984	1315466.519
1400	61°29'17.54"	30°26'39.86"	309986.964	1315480.698
1399	61°29'16.46"	30°26'40.21"	309953.616	1315485.125
1398	61°29'15.33"	30°26'40.25"	309918.498	1315484.800
1397	61°29'14.11"	30°26'40.18"	309880.813	1315482.813
1396	61°29'13.00"	30°26'41.44"	309846.099	1315500.718
1395	61°29'12.41"	30°26'43.18"	309827.041	1315525.971



1394	61°29'11.74"	30°26'45.58"	309805.323	1315560.990
1393	61°29'11.10"	30°26'47.54"	309784.988	1315589.468
1392	61°29'10.68"	30°26'49.35"	309771.453	1315615.899
1391	61°29'10.10"	30°26'51.05"	309752.723	1315640.597
1390	61°29'09.31"	30°26'50.27"	309728.523	1315628.484
1389	61°29'08.52"	30°26'51.31"	309703.707	1315643.257
1388	61°29'07.58"	30°26'51.78"	309674.550	1315649.579
1387	61°29'06.85"	30°26'52.51"	309651.734	1315659.818
1386	61°29'05.92"	30°26'53.49"	309622.409	1315673.621
1385	61°29'05.06"	30°26'55.00"	309595.323	1315695.312
1384	61°29'03.93"	30°26'56.09"	309560.096	1315710.530
1383	61°29'03.11"	30°26'57.21"	309534.344	1315726.503
1382	61°29'02.04"	30°26'56.82"	309501.088	1315719.995
1381	61°29'01.22"	30°26'57.50"	309475.477	1315729.355
1380	61°29'00.89"	30°26'59.09"	309464.764	1315752.754
1379	61°28'59.84"	30°27'00.65"	309431.769	1315775.003
1378	61°28'59.07"	30°27'01.61"	309407.551	1315788.671
1377	61°28'57.90"	30°27'02.71"	309371.125	1315804.076
1376	61°28'57.42"	30°27'04.72"	309355.480	1315833.346
1375	61°28'57.00"	30°27'07.04"	309341.650	1315867.470
1374	61°28'57.47"	30°27'08.84"	309355.467	1315894.423
1373	61°28'58.21"	30°27'07.64"	309378.648	1315877.264
1372	61°28'59.02"	30°27'08.01"	309403.581	1315883.309
1371	61°28'59.24"	30°27'10.15"	309409.814	1315915.093
1370	61°28'58.84"	30°27'12.47"	309396.590	1315949.082
1369	61°28'57.96"	30°27'13.66"	309368.930	1315966.046
1368	61°28'56.69"	30°27'14.26"	309329.502	1315974.052
1367	61°28'56.19"	30°27'12.57"	309314.504	1315948.704
1366	61°28'55.36"	30°27'14.43"	309288.147	1315975.617
1365	61°28'54.81"	30°27'12.80"	309271.590	1315951.048
1364	61°28'55.20"	30°27'10.86"	309284.367	1315922.562
1363	61°28'54.19"	30°27'10.74"	309253.347	1315920.004
1362	61°28'54.12"	30°27'08.74"	309251.788	1315890.365
1361	61°28'52.99"	30°27'07.16"	309217.311	1315866.186
1360	61°28'51.74"	30°27'08.09"	309178.252	1315879.035
1359	61°28'50.93"	30°27'11.73"	309152.075	1315932.279
1358	61°28'49.54"	30°27'10.22"	309109.542	1315908.890
1357	61°28'48.39"	30°27'10.17"	309073.851	1315907.276
1356	61°28'47.44"	30°27'10.22"	309044.678	1315907.276
1355	61°28'46.35"	30°27'10.89"	309010.709	1315916.379
1354	61°28'46.08"	30°27'12.54"	309001.639	1315940.673
1353	61°28'44.91"	30°27'13.78"	308965.111	1315958.096
1352	61°28'44.21"	30°27'15.53"	308942.701	1315983.410
1351	61°28'43.35"	30°27'17.07"	308915.645	1316005.544
1350	61°28'42.73"	30°27'19.55"	308895.298	1316041.863
1349	61°28'41.77"	30°27'21.56"	308865.103	1316070.857

1348	61°28'42.19"	30°27'23.15"	308877.360	1316094.661
1347	61°28'42.32"	30°27'25.50"	308880.566	1316129.573
1346	61°28'42.79"	30°27'28.38"	308894.078	1316172.558
1345	61°28'43.28"	30°27'31.54"	308908.051	1316219.675
1344	61°28'43.02"	30°27'33.68"	308899.456	1316251.153
1343	61°28'42.83"	30°27'38.48"	308891.856	1316322.149
1342	61°28'42.75"	30°27'41.16"	308888.371	1316361.661
1341	61°28'42.51"	30°27'44.61"	308879.774	1316412.604
1340	61°28'42.53"	30°27'46.61"	308879.568	1316442.268
1339	61°28'42.20"	30°27'48.96"	308868.392	1316476.689
1338	61°28'41.93"	30°27'51.14"	308859.249	1316508.764
1337	61°28'42.04"	30°27'52.97"	308862.171	1316535.957
1336	61°28'41.63"	30°27'55.80"	308848.394	1316577.499
1335	61°28'41.41"	30°27'57.62"	308841.001	1316604.347
1334	61°28'41.14"	30°28'00.45"	308831.669	1316646.070
1333	61°28'40.36"	30°28'03.05"	308806.567	1316683.933
1332	61°28'40.15"	30°28'04.80"	308799.343	1316709.605
1331	61°28'41.26"	30°28'04.73"	308833.729	1316709.433
1330	61°28'42.32"	30°28'05.90"	308866.075	1316727.514
1329	61°28'43.32"	30°28'05.09"	308897.480	1316716.327
1328	61°28'44.25"	30°28'05.28"	308926.257	1316719.769
1327	61°28'45.14"	30°28'05.76"	308953.421	1316727.514
1326	61°28'46.65"	30°28'06.12"	309000.274	1316733.946
1325	61°28'47.52"	30°28'06.01"	309027.203	1316733.082
1324	61°28'48.33"	30°28'05.67"	309052.302	1316728.534
1323	61°28'49.18"	30°28'05.86"	309078.582	1316732.017
1322	61°28'50.02"	30°28'06.87"	309104.331	1316747.612
1321	61°28'50.66"	30°28'04.99"	309124.541	1316720.315
1320	61°28'51.63"	30°28'04.17"	309155.050	1316708.835
1319	61°28'52.10"	30°28'01.96"	309170.314	1316676.540
1318	61°28'53.40"	30°28'00.11"	309211.209	1316650.115
1317	61°28'53.88"	30°27'58.18"	309226.823	1316621.897
1316	61°28'54.13"	30°27'55.90"	309235.354	1316588.281
1315	61°28'55.12"	30°27'53.78"	309266.729	1316557.741
1314	61°28'55.84"	30°27'54.55"	309288.799	1316569.654
1313	61°28'54.95"	30°27'56.27"	309260.454	1316594.347
1312	61°28'54.96"	30°27'58.45"	309260.021	1316626.620
1311	61°28'53.95"	30°28'00.81"	309227.952	1316660.808
1310	61°28'53.61"	30°28'02.57"	309216.788	1316686.705
1309	61°28'53.59"	30°28'04.38"	309215.698	1316713.419
1308	61°28'53.76"	30°28'08.16"	309219.432	1316769.463
1307	61°28'53.43"	30°28'10.51"	309208.333	1316803.940
1306	61°28'52.81"	30°28'13.12"	309188.250	1316842.201
1305	61°28'52.35"	30°28'16.04"	309172.972	1316885.025
1304	61°28'51.45"	30°28'17.91"	309144.453	1316912.031
1303	61°28'50.98"	30°28'20.05"	309129.310	1316943.447

1302	61°28'51.19"	30°28'22.12"	309135.039	1316974.226
1301	61°28'50.43"	30°28'24.01"	309110.747	1317001.601
1300	61°28'50.54"	30°28'26.59"	309113.421	1317039.836
1299	61°28'50.66"	30°28'28.30"	309116.264	1317065.303
1298	61°28'50.45"	30°28'30.03"	309109.389	1317090.729
1297	61°28'50.83"	30°28'32.54"	309120.287	1317128.089
1296	61°28'51.59"	30°28'34.08"	309143.013	1317151.413
1295	61°28'52.62"	30°28'33.97"	309175.107	1317150.614
1294	61°28'53.36"	30°28'32.48"	309198.460	1317129.167
1293	61°28'54.67"	30°28'30.58"	309239.784	1317101.966
1292	61°28'54.93"	30°28'28.50"	309248.453	1317071.386
1291	61°28'56.31"	30°28'27.11"	309291.668	1317051.782
1290	61°28'57.39"	30°28'25.69"	309325.537	1317031.565
1289	61°28'58.51"	30°28'22.27"	309361.493	1316981.858
1288	61°28'59.25"	30°28'20.50"	309384.864	1316956.199
1287	61°28'59.82"	30°28'18.15"	309403.335	1316921.862
1286	61°29'00.48"	30°28'15.67"	309424.820	1316885.638
1285	61°29'01.50"	30°28'12.99"	309457.407	1316846.695
1284	61°29'02.21"	30°28'10.48"	309480.024	1316810.094
1283	61°29'02.79"	30°28'07.93"	309498.871	1316772.738
1282	61°29'04.16"	30°28'04.18"	309542.724	1316718.336
1281	61°29'05.10"	30°28'03.75"	309572.126	1316712.676
1280	61°29'04.82"	30°28'06.83"	309562.325	1316757.957
1279	61°29'04.27"	30°28'08.31"	309544.609	1316779.465
1278	61°29'03.87"	30°28'10.80"	309531.415	1316816.066
1277	61°29'03.27"	30°28'12.92"	309512.191	1316847.007
1276	61°29'02.92"	30°28'15.06"	309500.506	1316878.326
1275	61°29'02.37"	30°28'16.36"	309483.082	1316897.265
1274	61°29'00.97"	30°28'20.44"	309438.226	1316956.506
1273	61°29'00.49"	30°28'22.42"	309422.715	1316985.515
1272	61°28'59.67"	30°28'25.70"	309396.014	1317033.414
1271	61°28'59.21"	30°28'27.26"	309381.210	1317056.172
1270	61°28'58.90"	30°28'31.00"	309370.312	1317111.305
1269	61°28'58.54"	30°28'33.24"	309358.416	1317144.120
1268	61°28'58.15"	30°28'35.73"	309345.415	1317180.695
1267	61°28'58.44"	30°28'37.64"	309353.874	1317209.275
1266	61°29'00.14"	30°28'38.12"	309406.350	1317217.526
1265	61°29'01.66"	30°28'37.38"	309453.671	1317207.735
1264	61°29'02.62"	30°28'34.91"	309484.182	1317171.973
1263	61°29'03.63"	30°28'33.20"	309516.170	1317147.362
1262	61°29'04.28"	30°28'32.02"	309536.564	1317130.412
1261	61°29'04.93"	30°28'29.38"	309557.513	1317091.729
1260	61°29'05.60"	30°28'27.48"	309578.926	1317064.207
1259	61°29'05.90"	30°28'24.55"	309589.237	1317021.072
1258	61°29'06.45"	30°28'22.57"	309607.028	1316992.164
1257	61°29'06.65"	30°28'24.58"	309612.580	1317022.067

1256	61°29'06.91"	30°28'26.64"	309619.982	1317052.764
1255	61°29'06.61"	30°28'28.29"	309609.936	1317076.846
1254	61°29'06.27"	30°28'29.97"	309598.819	1317101.555
1253	61°29'06.14"	30°28'31.64"	309594.325	1317126.165
1252	61°29'05.49"	30°28'34.04"	309573.176	1317161.097
1251	61°29'03.84"	30°28'37.22"	309521.029	1317206.925
1250	61°29'03.89"	30°28'39.25"	309522.086	1317237.093
1249	61°29'03.43"	30°28'40.71"	309507.219	1317258.325
1248	61°29'02.61"	30°28'42.74"	309481.047	1317287.698
1247	61°29'02.03"	30°28'44.32"	309462.490	1317310.753
1246	61°29'02.27"	30°28'46.37"	309469.364	1317341.186
1245	61°29'02.29"	30°28'49.11"	309468.840	1317381.747
1244	61°29'03.09"	30°28'49.92"	309493.293	1317394.319
1243	61°29'03.94"	30°28'50.30"	309519.688	1317400.553
1242	61°29'03.78"	30°28'52.13"	309514.060	1317427.532
1241	61°29'04.60"	30°28'52.68"	309539.149	1317436.367
1240	61°29'05.15"	30°28'54.00"	309555.640	1317456.282
1239	61°29'06.12"	30°28'52.73"	309586.266	1317438.201
1238	61°29'06.23"	30°28'54.96"	309588.963	1317471.219
1237	61°29'05.24"	30°28'57.84"	309557.223	1317513.193
1236	61°29'05.25"	30°29'00.06"	309556.700	1317545.947
1235	61°29'04.56"	30°29'02.42"	309534.410	1317580.339
1234	61°29'03.80"	30°29'04.05"	309510.328	1317603.922
1233	61°29'03.23"	30°29'05.67"	309492.193	1317627.574
1232	61°29'02.64"	30°29'07.85"	309473.085	1317659.279
1231	61°29'03.22"	30°29'09.11"	309490.612	1317678.466
1230	61°29'03.79"	30°29'10.66"	309507.889	1317701.787
1229	61°29'04.41"	30°29'09.32"	309527.521	1317682.397
1228	61°29'06.20"	30°29'08.73"	309583.143	1317675.063
1227	61°29'07.22"	30°29'06.63"	309615.425	1317644.656
1226	61°29'07.76"	30°29'08.98"	309631.392	1317679.768
1225	61°29'06.83"	30°29'10.56"	309602.075	1317702.565
1224	61°29'06.18"	30°29'11.80"	309581.346	1317720.415
1223	61°29'05.76"	30°29'13.45"	309567.735	1317744.522
1222	61°29'04.84"	30°29'14.51"	309538.884	1317759.498
1221	61°29'04.01"	30°29'15.72"	309512.897	1317776.819
1220	61°29'02.96"	30°29'16.66"	309479.915	1317789.921
1219	61°29'00.99"	30°29'18.92"	309418.313	1317821.919
1218	61°29'00.20"	30°29'20.13"	309393.345	1317839.257
1217	61°28'58.94"	30°29'22.58"	309353.449	1317874.663
1216	61°28'58.77"	30°29'25.55"	309347.167	1317918.423
1215	61°28'58.98"	30°29'27.38"	309353.187	1317945.674
1214	61°28'59.52"	30°29'29.02"	309369.094	1317970.386
1213	61°28'59.93"	30°29'30.74"	309381.227	1317996.122
1212	61°28'59.40"	30°29'32.36"	309364.199	1318019.728
1211	61°28'59.22"	30°29'34.03"	309358.135	1318044.201

1210	61°28'59.74"	30°29'36.40"	309373.395	1318079.729
1209	61°28'59.53"	30°29'38.86"	309366.144	1318115.968
1208	61°28'58.77"	30°29'39.70"	309342.124	1318127.876
1207	61°28'57.47"	30°29'39.65"	309301.947	1318126.208
1206	61°28'56.83"	30°29'41.15"	309281.789	1318147.827
1205	61°28'57.14"	30°29'43.54"	309290.428	1318183.502
1204	61°28'58.24"	30°29'44.40"	309324.085	1318197.015
1203	61°28'59.21"	30°29'44.00"	309354.508	1318191.764
1202	61°29'00.17"	30°29'44.37"	309383.822	1318197.917
1201	61°29'00.56"	30°29'42.76"	309396.567	1318174.385
1200	61°29'01.15"	30°29'41.41"	309415.401	1318154.824
1199	61°29'02.20"	30°29'39.74"	309448.533	1318130.874
1198	61°29'03.41"	30°29'39.94"	309485.781	1318134.799
1197	61°29'04.57"	30°29'39.07"	309522.050	1318122.674
1196	61°29'05.71"	30°29'38.03"	309557.760	1318108.218
1195	61°29'06.83"	30°29'37.88"	309592.423	1318106.792
1194	61°29'07.84"	30°29'36.08"	309624.151	1318080.833
1193	61°29'08.68"	30°29'33.65"	309650.973	1318045.504
1192	61°29'09.30"	30°29'32.55"	309670.719	1318029.786
1191	61°29'10.21"	30°29'31.83"	309699.122	1318019.809
1190	61°29'11.13"	30°29'30.03"	309728.264	1317993.794
1189	61°29'11.71"	30°29'28.06"	309746.852	1317965.098
1188	61°29'12.39"	30°29'26.23"	309768.519	1317938.512
1187	61°29'13.31"	30°29'25.09"	309797.472	1317922.300
1186	61°29'14.72"	30°29'24.11"	309841.355	1317908.870
1185	61°29'15.85"	30°29'23.49"	309876.450	1317900.470
1184	61°29'17.63"	30°29'21.07"	309932.448	1317865.999
1183	61°29'19.05"	30°29'17.40"	309977.819	1317812.745
1182	61°29'19.45"	30°29'15.93"	309990.676	1317791.201
1181	61°29'20.67"	30°29'14.15"	310028.969	1317765.740
1180	61°29'21.64"	30°29'13.70"	310059.045	1317759.815
1179	61°29'21.82"	30°29'10.74"	310065.754	1317716.167
1178	61°29'21.07"	30°29'09.83"	310042.834	1317702.177
1177	61°29'20.73"	30°29'07.06"	310033.252	1317660.983
1176	61°29'20.55"	30°29'04.27"	310028.781	1317619.574
1175	61°29'20.37"	30°29'02.29"	310024.029	1317590.195
1174	61°29'20.69"	30°29'00.35"	310034.371	1317561.656
1173	61°29'20.96"	30°28'57.62"	310043.638	1317521.499
1172	61°29'20.94"	30°28'55.05"	310044.197	1317483.447
1171	61°29'20.78"	30°28'53.13"	310039.725	1317454.908
1170	61°29'20.87"	30°28'50.05"	310043.637	1317409.451
1169	61°29'20.71"	30°28'47.57"	310039.724	1317372.518
1168	61°29'20.85"	30°28'45.02"	310044.754	1317335.026
1167	61°29'21.28"	30°28'43.21"	310058.730	1317308.446
1166	61°29'20.81"	30°28'41.13"	310045.034	1317277.389
1165	61°29'20.18"	30°28'39.70"	310025.953	1317255.768

1164	61°29'18.91"	30°28'38.27"	309987.053	1317233.613
1163	61°29'16.77"	30°28'38.60"	309920.819	1317236.899
1195	61°29'06.83"	30°29'37.88"	309592.423	1318106.792
1194	61°29'07.84"	30°29'36.08"	309624.151	1318080.833
1193	61°29'08.68"	30°29'33.65"	309650.973	1318045.504
1192	61°29'09.30"	30°29'32.55"	309670.719	1318029.786
1191	61°29'10.21"	30°29'31.83"	309699.122	1318019.809
1190	61°29'11.13"	30°29'30.03"	309728.264	1317993.794
1189	61°29'11.71"	30°29'28.06"	309746.852	1317965.098
1188	61°29'12.39"	30°29'26.23"	309768.519	1317938.512
1187	61°29'13.31"	30°29'25.09"	309797.472	1317922.300
1186	61°29'14.72"	30°29'24.11"	309841.355	1317908.870
1185	61°29'15.85"	30°29'23.49"	309876.450	1317900.470
1184	61°29'17.63"	30°29'21.07"	309932.448	1317865.999
1183	61°29'19.05"	30°29'17.40"	309977.819	1317812.745
1182	61°29'19.45"	30°29'15.93"	309990.676	1317791.201
1181	61°29'20.67"	30°29'14.15"	310028.969	1317765.740
1180	61°29'21.64"	30°29'13.70"	310059.045	1317759.815
1179	61°29'21.82"	30°29'10.74"	310065.754	1317716.167
1178	61°29'21.07"	30°29'09.83"	310042.834	1317702.177
1177	61°29'20.73"	30°29'07.06"	310033.252	1317660.983
1176	61°29'20.55"	30°29'04.27"	310028.781	1317619.574
1175	61°29'20.37"	30°29'02.29"	310024.029	1317590.195
1174	61°29'20.69"	30°29'00.35"	310034.371	1317561.656
1173	61°29'20.96"	30°28'57.62"	310043.638	1317521.499
1172	61°29'20.94"	30°28'55.05"	310044.197	1317483.447
1171	61°29'20.78"	30°28'53.13"	310039.725	1317454.908
1170	61°29'20.87"	30°28'50.05"	310043.637	1317409.451
1169	61°29'20.71"	30°28'47.57"	310039.724	1317372.518
1168	61°29'20.85"	30°28'45.02"	310044.754	1317335.026
1167	61°29'21.28"	30°28'43.21"	310058.730	1317308.446
1166	61°29'20.81"	30°28'41.13"	310045.034	1317277.389
1165	61°29'20.18"	30°28'39.70"	310025.953	1317255.768
1164	61°29'18.91"	30°28'38.27"	309987.053	1317233.613
1163	61°29'16.77"	30°28'38.60"	309920.819	1317236.899
1162	61°29'15.58"	30°28'37.94"	309884.236	1317226.335
1161	61°29'14.61"	30°28'38.66"	309853.870	1317236.180
1160	61°29'13.43"	30°28'40.76"	309816.583	1317266.463
1159	61°29'12.78"	30°28'42.04"	309796.028	1317284.942
1158	61°29'12.21"	30°28'39.38"	309779.499	1317245.183
1157	61°29'12.58"	30°28'36.16"	309792.081	1317197.767
1156	61°29'12.91"	30°28'32.05"	309803.729	1317137.148
1155	61°29'14.30"	30°28'29.62"	309847.395	1317102.328
1154	61°29'15.41"	30°28'29.03"	309882.042	1317094.417
1153	61°29'17.02"	30°28'28.79"	309931.987	1317091.954
1152	61°29'18.71"	30°28'29.50"	309984.041	1317103.809

1151	61°29'19.87"	30°28'28.59"	310020.440	1317091.211
1150	61°29'20.86"	30°28'29.22"	310050.769	1317101.242
1149	61°29'21.62"	30°28'30.74"	310073.790	1317124.286
1148	61°29'22.06"	30°28'32.43"	310086.628	1317149.546
1147	61°29'21.96"	30°28'35.16"	310082.644	1317189.873
1146	61°29'22.84"	30°28'36.58"	310109.396	1317211.614
1145	61°29'23.69"	30°28'37.84"	310135.308	1317230.795
1144	61°29'24.57"	30°28'38.62"	310162.226	1317243.070
1143	61°29'25.67"	30°28'40.09"	310195.659	1317265.564
1142	61°29'26.15"	30°28'41.79"	310209.909	1317291.076
1141	61°29'26.17"	30°28'44.92"	310209.361	1317337.436
1140	61°29'25.67"	30°28'47.19"	310193.193	1317370.629
1139	61°29'25.85"	30°28'49.10"	310198.156	1317398.994
1138	61°29'27.15"	30°28'53.69"	310236.592	1317467.906
1137	61°29'27.59"	30°28'55.45"	310249.746	1317494.240
1136	61°29'27.52"	30°28'57.98"	310246.731	1317531.548
1135	61°29'27.72"	30°29'00.36"	310251.938	1317566.935
1134	61°29'27.73"	30°29'02.09"	310251.728	1317592.589
1133	61°29'28.54"	30°29'03.59"	310276.391	1317615.358
1132	61°29'29.66"	30°29'02.73"	310311.123	1317603.508
1131	61°29'30.69"	30°29'01.52"	310343.534	1317586.317
1130	61°29'32.08"	30°28'59.80"	310387.312	1317561.904
1162	61°29'15.58"	30°28'37.94"	309884.236	1317226.335
1161	61°29'14.61"	30°28'38.66"	309853.870	1317236.180
1160	61°29'13.43"	30°28'40.76"	309816.583	1317266.463
1159	61°29'12.78"	30°28'42.04"	309796.028	1317284.942
1158	61°29'12.21"	30°28'39.38"	309779.499	1317245.183
1157	61°29'12.58"	30°28'36.16"	309792.081	1317197.767
1156	61°29'12.91"	30°28'32.05"	309803.729	1317137.148
1155	61°29'14.30"	30°28'29.62"	309847.395	1317102.328
1154	61°29'15.41"	30°28'29.03"	309882.042	1317094.417
1153	61°29'17.02"	30°28'28.79"	309931.987	1317091.954
1152	61°29'18.71"	30°28'29.50"	309984.041	1317103.809
1151	61°29'19.87"	30°28'28.59"	310020.440	1317091.211
1150	61°29'20.86"	30°28'29.22"	310050.769	1317101.242
1149	61°29'21.62"	30°28'30.74"	310073.790	1317124.286
1148	61°29'22.06"	30°28'32.43"	310086.628	1317149.546
1147	61°29'21.96"	30°28'35.16"	310082.644	1317189.873
1146	61°29'22.84"	30°28'36.58"	310109.396	1317211.614
1145	61°29'23.69"	30°28'37.84"	310135.308	1317230.795
1144	61°29'24.57"	30°28'38.62"	310162.226	1317243.070
1143	61°29'25.67"	30°28'40.09"	310195.659	1317265.564
1142	61°29'26.15"	30°28'41.79"	310209.909	1317291.076
1141	61°29'26.17"	30°28'44.92"	310209.361	1317337.436
1140	61°29'25.67"	30°28'47.19"	310193.193	1317370.629
1139	61°29'25.85"	30°28'49.10"	310198.156	1317398.994

1138	61°29'27.15"	30°28'53.69"	310236.592	1317467.906
1137	61°29'27.59"	30°28'55.45"	310249.746	1317494.240
1136	61°29'27.52"	30°28'57.98"	310246.731	1317531.548
1135	61°29'27.72"	30°29'00.36"	310251.938	1317566.935
1134	61°29'27.73"	30°29'02.09"	310251.728	1317592.589
1133	61°29'28.54"	30°29'03.59"	310276.391	1317615.358
1132	61°29'29.66"	30°29'02.73"	310311.123	1317603.508
1131	61°29'30.69"	30°29'01.52"	310343.534	1317586.317
1130	61°29'32.08"	30°28'59.80"	310387.312	1317561.904
1129	61°29'32.81"	30°28'56.48"	310410.854	1317513.351
1128	61°29'33.47"	30°28'54.34"	310432.240	1317482.140
1127	61°29'33.31"	30°28'51.73"	310427.970	1317443.459
1126	61°29'33.02"	30°28'49.98"	310419.615	1317417.252
1125	61°29'32.07"	30°28'48.91"	310390.598	1317400.805
1124	61°29'32.57"	30°28'46.12"	310407.158	1317359.869
1123	61°29'33.63"	30°28'45.02"	310440.305	1317344.451
1122	61°29'35.51"	30°28'44.05"	310498.898	1317331.381
1121	61°29'36.95"	30°28'43.39"	310543.597	1317322.667
1120	61°29'38.06"	30°28'43.40"	310578.084	1317323.673
1119	61°29'39.07"	30°28'43.48"	310609.388	1317325.693
1118	61°29'40.17"	30°28'43.97"	310643.204	1317333.737
1117	61°29'41.12"	30°28'44.72"	310672.334	1317345.467
1116	61°29'41.81"	30°28'45.82"	310693.070	1317362.265
1115	61°29'42.19"	30°28'47.53"	310704.469	1317387.783
1114	61°29'41.05"	30°28'49.83"	310668.407	1317420.977
1113	61°29'40.38"	30°28'52.44"	310646.645	1317459.150
1112	61°29'41.28"	30°28'52.44"	310674.417	1317459.773
1111	61°29'42.03"	30°28'51.50"	310698.044	1317446.495
1110	61°29'43.49"	30°28'50.79"	310743.573	1317436.983
1109	61°29'44.97"	30°28'47.92"	310790.349	1317395.646
1108	61°29'46.34"	30°28'48.01"	310832.705	1317397.973
1107	61°29'48.32"	30°28'49.54"	310893.236	1317422.029
1106	61°29'50.71"	30°28'51.97"	310966.456	1317459.793
1105	61°29'51.83"	30°28'52.89"	311000.961	1317474.295
1104	61°29'53.09"	30°28'54.54"	311039.185	1317499.631
1103	61°29'54.38"	30°28'56.47"	311078.589	1317529.135
1102	61°29'54.87"	30°28'57.85"	311093.311	1317549.817
1101	61°29'55.17"	30°28'59.76"	311101.833	1317578.256
1100	61°29'55.33"	30°29'01.96"	311105.966	1317610.923
1099	61°29'55.69"	30°29'03.97"	311116.297	1317640.913
1098	61°29'57.06"	30°29'05.48"	311158.287	1317664.231
1097	61°29'57.86"	30°29'08.80"	311181.812	1317713.919
1096	61°29'58.43"	30°29'10.49"	311199.025	1317739.478
1095	61°29'59.29"	30°29'11.50"	311225.132	1317754.986
1094	61°29'59.52"	30°29'13.48"	311231.704	1317784.478
1093	61°30'00.06"	30°29'16.07"	311247.512	1317823.180



1092	61°30'00.30"	30°29'17.87"	311254.310	1317849.880
1091	61°30'00.70"	30°29'19.41"	311265.976	1317873.051
1090	61°30'01.37"	30°29'20.84"	311286.297	1317894.589
1089	61°30'02.20"	30°29'19.11"	311312.479	1317869.648
1088	61°30'03.51"	30°29'17.40"	311353.553	1317845.389
1087	61°30'03.99"	30°29'14.56"	311369.644	1317803.718
1086	61°30'04.55"	30°29'17.84"	311385.602	1317852.624
1085	61°30'05.77"	30°29'18.39"	311423.444	1317861.706
1084	61°30'06.27"	30°29'16.33"	311439.599	1317831.579
1083	61°30'07.04"	30°29'17.55"	311462.757	1317850.076
1082	61°30'07.32"	30°29'19.30"	311471.015	1317876.257
1081	61°30'08.43"	30°29'19.94"	311505.046	1317886.477
1080	61°30'09.39"	30°29'20.48"	311534.746	1317895.149
1079	61°30'10.32"	30°29'18.55"	311564.136	1317867.276
1078	61°30'10.05"	30°29'16.05"	311556.711	1317830.114
1077	61°30'10.69"	30°29'13.94"	311577.197	1317799.429
1076	61°30'11.69"	30°29'13.96"	311608.077	1317800.431
1075	61°30'11.70"	30°29'16.91"	311607.258	1317844.166
1074	61°30'12.35"	30°29'18.01"	311626.919	1317860.840
1073	61°30'12.47"	30°29'20.22"	311629.922	1317893.642
1072	61°30'11.41"	30°29'22.18"	311596.609	1317921.796
1071	61°30'10.40"	30°29'23.67"	311564.588	1317943.181
1070	61°30'10.25"	30°29'25.60"	311559.399	1317971.608
1069	61°30'09.75"	30°29'27.05"	311543.562	1317992.656
1068	61°30'10.55"	30°29'28.79"	311567.591	1318018.897
1067	61°30'11.80"	30°29'29.17"	311606.161	1318025.483
1066	61°30'12.71"	30°29'27.91"	311634.832	1318007.442
1065	61°30'13.36"	30°29'25.36"	311655.664	1317970.253
1064	61°30'13.41"	30°29'23.60"	311657.849	1317944.285
1063	61°30'14.07"	30°29'22.48"	311678.601	1317928.158
1062	61°30'14.53"	30°29'20.70"	311693.696	1317902.152
1061	61°30'15.08"	30°29'13.16"	311713.385	1317791.117
1060	61°30'15.40"	30°29'10.56"	311724.034	1317752.849
1059	61°30'15.88"	30°29'06.39"	311740.432	1317691.569
1058	61°30'14.74"	30°29'05.93"	311705.266	1317683.886
1057	61°30'14.53"	30°29'02.95"	311699.761	1317639.757
1056	61°30'13.83"	30°29'00.27"	311679.008	1317599.576
1055	61°30'15.17"	30°28'57.19"	311721.606	1317555.021
1054	61°30'15.99"	30°28'57.37"	311746.918	1317558.244
1053	61°30'16.63"	30°28'55.86"	311767.467	1317536.464
1052	61°30'16.44"	30°28'54.11"	311762.129	1317510.479
1051	61°30'17.26"	30°28'53.60"	311787.647	1317503.488
1050	61°30'17.59"	30°28'49.25"	311799.485	1317439.439
1049	61°30'16.89"	30°28'47.72"	311778.212	1317416.229
1048	61°30'16.99"	30°28'45.15"	311782.254	1317378.325
1047	61°30'17.25"	30°28'43.45"	311790.795	1317353.322

1046	61°30'17.64"	30°28'41.35"	311803.771	1317322.659
1045	61°30'18.76"	30°28'40.43"	311838.658	1317309.882
1044	61°30'20.45"	30°28'39.97"	311891.196	1317304.238
1043	61°30'21.62"	30°28'39.76"	311927.339	1317302.094
1042	61°30'22.20"	30°28'37.77"	311946.155	1317273.058
1041	61°30'22.63"	30°28'36.26"	311959.808	1317251.083
1040	61°30'22.41"	30°28'32.75"	311954.219	1317199.013
1039	61°30'21.90"	30°28'28.59"	311940.030	1317137.106
1038	61°30'21.43"	30°28'26.57"	311926.108	1317106.822
1037	61°30'20.86"	30°28'24.73"	311909.242	1317079.219
1036	61°30'19.68"	30°28'25.80"	311872.462	1317094.128
1035	61°30'18.77"	30°28'26.64"	311843.968	1317105.936
1034	61°30'18.56"	30°28'28.48"	311836.739	1317133.003
1033	61°30'17.16"	30°28'29.71"	311792.987	1317150.161
1032	61°30'16.29"	30°28'29.50"	311765.948	1317146.409
1031	61°30'15.61"	30°28'28.12"	311745.601	1317125.505
1030	61°30'10.76"	30°28'28.06"	311595.375	1317120.983
1029	61°30'08.59"	30°28'27.57"	311528.610	1317112.061
1028	61°30'06.71"	30°28'26.48"	311470.595	1317094.581
1027	61°30'05.53"	30°28'24.56"	311434.976	1317065.292
1026	61°30'04.54"	30°28'20.07"	311405.717	1316998.226
1025	61°30'03.60"	30°28'17.56"	311377.620	1316960.367
1024	61°30'02.67"	30°28'16.66"	311349.210	1316946.359
1023	61°30'02.16"	30°28'13.73"	311334.369	1316902.638
1022	61°30'02.29"	30°28'11.71"	311339.033	1316872.925
1021	61°30'03.09"	30°28'09.17"	311364.899	1316835.996
1020	61°30'03.86"	30°28'07.73"	311389.070	1316815.197
1019	61°30'02.84"	30°28'05.99"	311358.019	1316788.755
1018	61°30'01.16"	30°28'04.76"	311306.710	1316769.229
1017	61°30'00.42"	30°28'03.68"	311284.106	1316752.771
1016	61°30'00.11"	30°27'58.71"	311276.374	1316678.943
1015	61°30'00.37"	30°27'55.98"	311285.296	1316638.755
1014	61°30'00.91"	30°27'53.29"	311302.842	1316599.460
1013	61°30'01.42"	30°27'51.84"	311319.198	1316578.323
1012	61°30'01.59"	30°27'50.10"	311325.146	1316552.721
1011	61°30'01.06"	30°27'48.67"	311309.385	1316531.287
1010	61°29'59.90"	30°27'50.15"	311272.719	1316552.277
1009	61°29'59.04"	30°27'52.13"	311245.552	1316580.889
1008	61°29'57.94"	30°27'53.57"	311211.023	1316601.393
1007	61°29'57.38"	30°27'54.83"	311193.041	1316619.552
1006	61°29'55.92"	30°27'55.79"	311147.577	1316632.745
1005	61°29'55.22"	30°27'57.97"	311125.215	1316664.480
1004	61°29'54.16"	30°27'59.48"	311091.984	1316686.038
1003	61°29'53.12"	30°27'56.99"	311060.564	1316648.352
1002	61°29'53.38"	30°27'55.14"	311069.339	1316621.151
1001	61°29'54.32"	30°27'53.02"	311099.061	1316590.549

1000	61°29'55.48"	30°27'51.27"	311135.670	1316565.538
999	61°29'56.32"	30°27'49.98"	311161.995	1316547.120
998	61°29'56.34"	30°27'47.40"	311163.693	1316508.868
997	61°29'54.82"	30°27'45.55"	311117.195	1316480.477
996	61°29'54.09"	30°27'44.10"	311095.116	1316458.376
995	61°29'53.86"	30°27'40.32"	311089.504	1316402.418
994	61°29'54.57"	30°27'38.55"	311111.947	1316376.742
993	61°29'55.48"	30°27'34.23"	311141.754	1316313.443
992	61°29'56.69"	30°27'30.66"	311180.504	1316261.534
991	61°29'56.71"	30°27'28.53"	311181.643	1316230.161
990	61°29'57.06"	30°27'26.28"	311193.281	1316197.105
989	61°29'56.57"	30°27'23.20"	311179.293	1316151.099
988	61°29'55.35"	30°27'19.12"	311142.925	1316089.891
987	61°29'55.64"	30°27'16.99"	311152.917	1316058.686
986	61°29'56.59"	30°27'14.16"	311183.290	1316017.480
985	61°29'56.53"	30°27'12.32"	311182.090	1315990.277
984	61°29'55.37"	30°27'12.35"	311146.062	1315989.813
983	61°29'54.49"	30°27'13.34"	311118.486	1316003.815
982	61°29'53.59"	30°27'12.96"	311090.911	1315997.414
981	61°29'52.60"	30°27'11.65"	311060.770	1315977.351
980	61°29'52.18"	30°27'09.24"	311048.381	1315941.346
979	61°29'51.44"	30°27'07.30"	311026.400	1315912.142
978	61°29'50.66"	30°27'05.50"	311002.821	1315884.938
977	61°29'49.91"	30°27'02.66"	310980.698	1315842.391
976	61°29'48.53"	30°27'00.08"	310938.735	1315803.186
975	61°29'47.73"	30°26'59.26"	310914.356	1315790.384
974	61°29'47.57"	30°26'56.26"	310910.360	1315745.978
973	61°29'48.68"	30°26'54.49"	310945.424	1315720.609
972	61°29'48.40"	30°26'52.50"	310937.431	1315691.005
971	61°29'48.35"	30°26'49.48"	310937.032	1315646.198
970	61°29'47.78"	30°26'45.10"	310921.165	1315580.986
969	61°29'47.35"	30°26'41.27"	310909.060	1315523.988
968	61°29'47.02"	30°26'38.13"	310900.093	1315477.313
967	61°29'46.79"	30°26'35.20"	310893.816	1315433.780
966	61°29'47.63"	30°26'34.09"	310920.268	1315418.072
965	61°29'48.85"	30°26'37.00"	310957.032	1315462.054
964	61°29'49.18"	30°26'39.56"	310966.447	1315500.202
963	61°29'49.26"	30°26'42.05"	310967.792	1315537.003
962	61°29'49.70"	30°26'44.15"	310980.873	1315568.440
961	61°29'50.47"	30°26'46.78"	311003.739	1315607.935
960	61°29'51.67"	30°26'50.94"	311039.257	1315670.369
959	61°29'52.34"	30°26'54.06"	311058.984	1315717.044
958	61°29'52.65"	30°26'55.76"	311067.779	1315742.432
957	61°29'53.52"	30°26'59.18"	311093.579	1315793.645
956	61°29'54.69"	30°26'59.86"	311129.456	1315804.541
955	61°29'56.38"	30°27'01.72"	311181.064	1315833.263

954	61°29'57.46"	30°27'02.44"	311214.351	1315844.768
953	61°29'58.48"	30°27'03.24"	311245.649	1315857.351
952	61°29'59.51"	30°27'02.70"	311277.660	1315850.206
951	61°30'00.46"	30°27'02.29"	311307.300	1315844.793
950	61°30'01.88"	30°27'01.30"	311351.528	1315831.171
949	61°30'02.58"	30°26'59.97"	311373.646	1315812.029
948	61°30'02.94"	30°26'58.39"	311385.521	1315788.984
947	61°30'04.74"	30°26'53.66"	311442.841	1315720.388
946	61°30'05.80"	30°26'50.40"	311476.889	1315672.931
945	61°30'06.50"	30°26'48.14"	311499.402	1315640.038
944	61°30'06.34"	30°26'45.20"	311495.523	1315596.465
943	61°30'05.73"	30°26'42.57"	311477.422	1315557.205
942	61°30'06.66"	30°26'39.14"	311507.590	1315507.160
941	61°30'06.74"	30°26'37.10"	311510.607	1315476.961
940	61°30'07.56"	30°26'32.06"	311537.891	1315403.057
939	61°30'08.48"	30°26'29.68"	311567.198	1315368.543
938	61°30'09.03"	30°26'27.69"	311584.972	1315339.627
937	61°30'10.74"	30°26'27.29"	311637.983	1315334.882
936	61°30'11.59"	30°26'28.35"	311663.842	1315351.275
935	61°30'11.41"	30°26'30.29"	311657.808	1315379.749
934	61°30'11.26"	30°26'32.28"	311652.205	1315409.086
933	61°30'10.70"	30°26'36.02"	311633.636	1315464.036
932	61°30'10.48"	30°26'40.17"	311625.173	1315525.154
931	61°30'10.52"	30°26'42.39"	311625.778	1315558.134
930	61°30'10.56"	30°26'45.45"	311625.773	1315603.327
929	61°30'10.77"	30°26'48.49"	311631.214	1315648.409
928	61°30'11.69"	30°26'50.87"	311659.021	1315684.415
927	61°30'12.52"	30°26'52.10"	311684.213	1315703.184
926	61°30'13.06"	30°26'50.38"	311701.593	1315678.133
925	61°30'13.89"	30°26'50.15"	311727.285	1315675.410
924	61°30'15.18"	30°26'49.55"	311767.485	1315667.543
923	61°30'16.14"	30°26'49.26"	311797.239	1315663.907
922	61°30'17.86"	30°26'47.82"	311851.040	1315643.937
921	61°30'19.01"	30°26'48.60"	311886.412	1315656.360
920	61°30'19.26"	30°26'51.42"	311892.879	1315698.247
919	61°30'17.57"	30°26'54.24"	311839.624	1315738.610
918	61°30'17.06"	30°26'56.87"	311822.866	1315777.180
917	61°30'16.60"	30°26'59.92"	311807.560	1315821.965
916	61°30'15.88"	30°27'00.84"	311784.955	1315834.929
915	61°30'15.05"	30°27'01.31"	311759.153	1315841.329
914	61°30'14.17"	30°27'03.06"	311731.133	1315866.550
913	61°30'13.59"	30°27'04.40"	311712.934	1315885.919
912	61°30'12.76"	30°27'05.99"	311686.562	1315908.783
911	61°30'12.23"	30°27'09.27"	311669.039	1315956.945
910	61°30'11.73"	30°27'10.89"	311653.027	1315980.516
909	61°30'11.65"	30°27'13.37"	311649.495	1316017.052

908	61°30'11.25"	30°27'15.57"	311636.432	1316049.370
907	61°30'10.55"	30°27'16.63"	311614.507	1316064.443
906	61°30'10.16"	30°27'18.54"	311601.563	1316092.473
905	61°30'10.21"	30°27'20.83"	311602.355	1316126.320
904	61°30'10.92"	30°27'23.95"	311623.064	1316172.942
903	61°30'11.39"	30°27'25.58"	311637.329	1316197.422
902	61°30'11.72"	30°27'27.15"	311646.777	1316220.974
901	61°30'12.16"	30°27'29.68"	311659.605	1316258.674
900	61°30'12.59"	30°27'31.29"	311672.388	1316282.782
899	61°30'13.00"	30°27'33.26"	311684.308	1316312.175
898	61°30'13.02"	30°27'35.76"	311684.012	1316349.256
897	61°30'12.60"	30°27'37.69"	311670.380	1316377.437
896	61°30'12.16"	30°27'40.49"	311655.590	1316418.462
895	61°30'12.59"	30°27'42.83"	311668.060	1316453.414
894	61°30'13.61"	30°27'46.21"	311698.440	1316504.212
893	61°30'14.50"	30°27'47.96"	311725.458	1316530.716
892	61°30'15.35"	30°27'49.40"	311751.207	1316552.684
891	61°30'16.22"	30°27'50.75"	311777.787	1316573.223
890	61°30'16.89"	30°27'52.99"	311797.481	1316606.881
889	61°30'18.08"	30°27'53.92"	311834.086	1316621.585
888	61°30'19.02"	30°27'53.70"	311863.332	1316619.029
887	61°30'19.48"	30°27'51.90"	311878.021	1316592.655
886	61°30'20.98"	30°27'49.98"	311925.387	1316565.436
885	61°30'21.69"	30°27'48.98"	311947.678	1316551.159
884	61°30'23.05"	30°27'48.46"	311989.922	1316544.582
883	61°30'24.21"	30°27'47.55"	312026.064	1316531.896
882	61°30'24.65"	30°27'44.89"	312040.614	1316492.897
881	61°30'24.95"	30°27'43.22"	312050.471	1316468.464
880	61°30'25.91"	30°27'41.71"	312080.643	1316446.781
879	61°30'25.96"	30°27'38.94"	312083.459	1316405.903
878	61°30'26.28"	30°27'35.71"	312094.254	1316358.448
877	61°30'26.06"	30°27'33.72"	312088.153	1316328.846
876	61°30'26.13"	30°27'31.27"	312091.438	1316292.668
875	61°30'25.87"	30°27'28.99"	312083.977	1316258.684
874	61°30'25.89"	30°27'26.98"	312085.385	1316229.083
873	61°30'26.14"	30°27'25.16"	312093.938	1316202.285
872	61°30'26.62"	30°27'23.07"	312109.428	1316171.744
871	61°30'27.29"	30°27'21.61"	312130.550	1316150.601
870	61°30'28.54"	30°27'21.19"	312169.508	1316145.432
869	61°30'29.42"	30°27'22.23"	312196.262	1316161.407
868	61°30'30.13"	30°27'24.70"	312217.384	1316198.526
867	61°30'29.61"	30°27'26.10"	312200.956	1316218.730
866	61°30'29.00"	30°27'27.24"	312181.711	1316235.174
865	61°30'29.99"	30°27'28.71"	312211.785	1316257.632
864	61°30'31.00"	30°27'29.73"	312242.729	1316273.449
863	61°30'31.98"	30°27'30.53"	312272.504	1316286.016

862	61°30'32.93"	30°27'30.70"	312302.131	1316289.311
861	61°30'34.20"	30°27'33.62"	312340.316	1316333.467
860	61°30'35.11"	30°27'35.32"	312367.872	1316359.188
859	61°30'36.57"	30°27'34.86"	312413.299	1316353.587
858	61°30'37.80"	30°27'33.84"	312451.484	1316339.417
857	61°30'38.62"	30°27'33.54"	312476.985	1316335.452
856	61°30'40.38"	30°27'32.31"	312532.002	1316318.646
855	61°30'41.25"	30°27'33.07"	312558.666	1316330.509
854	61°30'42.24"	30°27'34.51"	312588.761	1316352.617
853	61°30'43.46"	30°27'38.22"	312625.301	1316408.306
852	61°30'44.03"	30°27'40.37"	312642.089	1316440.599
851	61°30'44.16"	30°27'42.15"	312645.381	1316466.961
850	61°30'43.63"	30°27'44.46"	312628.284	1316500.684
849	61°30'42.54"	30°27'46.30"	312593.720	1316527.046
848	61°30'41.41"	30°27'47.67"	312558.497	1316546.488
847	61°30'41.17"	30°27'49.73"	312550.238	1316576.842
846	61°30'40.25"	30°27'50.63"	312521.269	1316589.364
845	61°30'39.79"	30°27'52.61"	312506.340	1316618.395
844	61°30'38.97"	30°27'53.43"	312480.664	1316629.929
843	61°30'37.93"	30°27'55.05"	312447.981	1316653.030
842	61°30'37.46"	30°27'56.53"	312433.109	1316674.617
841	61°30'37.41"	30°27'58.66"	312430.687	1316705.992
840	61°30'37.42"	30°28'00.52"	312430.257	1316733.579
839	61°30'38.82"	30°28'02.59"	312472.952	1316765.148
838	61°30'39.86"	30°28'03.58"	312504.759	1316780.519
837	61°30'41.15"	30°28'04.03"	312544.490	1316788.213
836	61°30'42.00"	30°28'04.18"	312570.767	1316791.071
835	61°30'42.51"	30°28'05.92"	312585.951	1316817.093
834	61°30'43.16"	30°28'07.85"	312605.505	1316846.109
833	61°30'44.16"	30°28'07.16"	312636.654	1316836.677
832	61°30'45.06"	30°28'05.37"	312665.024	1316810.885
831	61°30'46.05"	30°28'05.41"	312695.621	1316812.266
830	61°30'47.01"	30°28'05.11"	312725.628	1316808.584
829	61°30'47.91"	30°28'03.95"	312753.791	1316791.985
828	61°30'48.80"	30°28'02.85"	312781.579	1316776.486
827	61°30'49.64"	30°28'00.26"	312808.693	1316738.728
826	61°30'50.03"	30°27'56.55"	312822.113	1316684.217
825	61°30'50.59"	30°27'55.19"	312839.663	1316664.583
824	61°30'51.53"	30°27'53.41"	312869.416	1316638.973
823	61°30'52.84"	30°27'54.31"	312909.787	1316653.174
822	61°30'54.32"	30°27'52.14"	312956.314	1316622.172
821	61°30'54.97"	30°27'50.37"	312976.953	1316596.579
820	61°30'55.14"	30°27'48.19"	312983.148	1316564.481
819	61°30'55.58"	30°27'46.74"	312997.358	1316543.326
818	61°30'56.20"	30°27'45.18"	313017.130	1316520.688
817	61°30'57.46"	30°27'44.47"	313056.118	1316511.205

816	61°30'59.27"	30°27'42.99"	313112.894	1316490.705
815	61°31'01.04"	30°27'40.36"	313168.479	1316453.063
814	61°31'02.14"	30°27'38.15"	313203.247	1316421.205
813	61°31'02.91"	30°27'34.49"	313228.332	1316367.763
812	61°31'03.87"	30°27'32.78"	313258.719	1316343.178
811	61°31'04.75"	30°27'29.61"	313287.269	1316296.971
810	61°31'06.33"	30°27'25.63"	313337.513	1316239.287
809	61°31'07.23"	30°27'22.40"	313366.616	1316192.319
808	61°31'07.73"	30°27'20.32"	313382.796	1316161.915
807	61°31'07.83"	30°27'17.86"	313386.770	1316125.543
806	61°31'07.68"	30°27'15.66"	313382.873	1316093.029
805	61°31'07.51"	30°27'14.00"	313378.047	1316068.307
804	61°31'07.74"	30°27'12.30"	313385.995	1316043.302
803	61°31'08.32"	30°27'10.48"	313404.446	1316016.875
802	61°31'09.13"	30°27'08.90"	313429.994	1315994.143
801	61°31'09.94"	30°27'07.83"	313455.656	1315979.003
800	61°31'10.46"	30°27'06.52"	313472.120	1315959.965
799	61°31'10.01"	30°27'04.60"	313458.791	1315931.218
798	61°31'10.38"	30°26'59.91"	313472.017	1315862.213
797	61°31'10.96"	30°26'57.99"	313490.624	1315834.294
796	61°31'12.29"	30°26'57.66"	313531.942	1315830.354
795	61°31'13.12"	30°26'56.04"	313558.175	1315806.990
794	61°31'13.93"	30°26'55.80"	313583.279	1315804.178
793	61°31'14.84"	30°26'56.31"	313611.387	1315812.338
792	61°31'16.11"	30°26'54.51"	313651.398	1315786.724
791	61°31'17.02"	30°26'52.85"	313680.160	1315762.779
790	61°31'18.07"	30°26'52.03"	313712.765	1315751.524
789	61°31'18.98"	30°26'51.93"	313740.980	1315750.668
788	61°31'20.40"	30°26'52.67"	313784.828	1315762.766
787	61°31'21.51"	30°26'53.02"	313819.005	1315768.696
786	61°31'22.66"	30°26'52.37"	313854.701	1315759.974
785	61°31'23.62"	30°26'50.88"	313885.172	1315738.761
784	61°31'24.87"	30°26'48.63"	313924.522	1315706.404
783	61°31'25.14"	30°26'46.39"	313933.597	1315673.457
782	61°31'26.10"	30°26'44.41"	313964.013	1315644.936
781	61°31'25.59"	30°26'42.97"	313948.754	1315623.241
780	61°31'24.78"	30°26'43.80"	313923.544	1315634.974
779	61°31'24.32"	30°26'41.79"	313909.833	1315604.868
778	61°31'24.85"	30°26'40.10"	313927.082	1315580.296
777	61°31'25.65"	30°26'38.58"	313952.292	1315558.380
776	61°31'27.11"	30°26'37.75"	313997.827	1315547.225
775	61°31'28.14"	30°26'36.18"	314030.079	1315524.875
774	61°31'29.52"	30°26'33.12"	314074.132	1315480.634
773	61°31'30.39"	30°26'32.08"	314101.421	1315465.982
772	61°31'31.40"	30°26'30.85"	314133.025	1315448.557
771	61°31'32.29"	30°26'29.10"	314161.159	1315423.437

770	61°31'33.41"	30°26'28.04"	314196.387	1315408.537
769	61°31'34.41"	30°26'24.71"	314228.316	1315360.058
768	61°31'34.70"	30°26'22.20"	314238.308	1315323.178
767	61°31'35.43"	30°26'21.25"	314261.100	1315309.738
766	61°31'36.80"	30°26'19.55"	314304.156	1315285.587
765	61°31'38.07"	30°26'18.79"	314343.839	1315275.380
764	61°31'38.89"	30°26'19.06"	314368.994	1315280.066
763	61°31'39.35"	30°26'17.23"	314383.875	1315253.308
762	61°31'39.76"	30°26'14.46"	314397.730	1315212.684
761	61°31'40.26"	30°26'12.47"	314413.843	1315183.691
760	61°31'41.55"	30°26'11.07"	314454.388	1315163.941
759	61°31'42.62"	30°26'10.54"	314487.668	1315156.966
758	61°31'43.68"	30°26'10.13"	314520.695	1315151.755
757	61°31'44.58"	30°26'09.71"	314548.448	1315146.112
756	61°31'44.99"	30°26'07.55"	314561.974	1315114.591
755	61°31'45.41"	30°26'05.24"	314575.850	1315080.734
754	61°31'46.00"	30°26'04.00"	314594.586	1315062.842
753	61°31'46.31"	30°26'02.04"	314605.045	1315034.111
752	61°31'45.85"	30°26'00.63"	314591.181	1315012.928
751	61°31'46.17"	30°25'58.47"	314601.797	1314981.232
750	61°31'46.97"	30°25'57.58"	314626.901	1314968.667
749	61°31'48.13"	30°25'55.72"	314663.615	1314942.132
748	61°31'49.20"	30°25'55.05"	314696.905	1314933.118
747	61°31'50.03"	30°25'54.55"	314722.827	1314926.289
746	61°31'50.99"	30°25'53.56"	314752.717	1314912.324
745	61°31'52.38"	30°25'52.12"	314796.376	1314892.111
744	61°31'53.43"	30°25'50.06"	314829.503	1314862.575
743	61°31'53.96"	30°25'48.09"	314846.694	1314833.895
742	61°31'55.20"	30°25'47.66"	314885.291	1314828.408
741	61°31'56.15"	30°25'46.51"	314914.957	1314812.231
740	61°31'56.10"	30°25'44.06"	314914.313	1314775.912
739	61°31'56.78"	30°25'42.21"	314936.211	1314749.049
738	61°31'58.16"	30°25'41.46"	314979.031	1314739.134
737	61°31'59.50"	30°25'42.42"	315020.091	1314754.235
736	61°32'01.03"	30°25'42.52"	315067.478	1314756.935
735	61°32'02.31"	30°25'41.07"	315107.694	1314736.448
734	61°32'03.37"	30°25'37.37"	315141.723	1314682.681
733	61°32'03.83"	30°25'35.38"	315156.878	1314653.553
732	61°32'05.02"	30°25'33.69"	315194.269	1314629.552
731	61°32'06.21"	30°25'32.54"	315231.551	1314613.470
730	61°32'06.89"	30°25'31.25"	315252.878	1314594.901
729	61°32'07.54"	30°25'28.83"	315274.095	1314559.705
728	61°32'07.87"	30°25'25.59"	315285.390	1314511.991
727	61°32'08.80"	30°25'23.59"	315314.791	1314483.166
726	61°32'09.77"	30°25'20.60"	315346.096	1314439.722
725	61°32'10.20"	30°25'18.91"	315360.039	1314415.145



724	61°32'10.38"	30°25'16.81"	315366.405	1314384.196
723	61°32'11.26"	30°25'15.46"	315394.075	1314365.003
722	61°32'11.64"	30°25'13.92"	315406.503	1314342.550
721	61°32'12.45"	30°25'12.50"	315432.055	1314322.162
720	61°32'12.82"	30°25'07.72"	315445.089	1314251.769
719	61°32'13.24"	30°25'05.37"	315459.050	1314217.439
718	61°32'13.73"	30°25'03.76"	315474.901	1314194.079
717	61°32'14.41"	30°25'02.82"	315496.125	1314180.711
716	61°32'15.53"	30°25'00.77"	315531.630	1314151.264
715	61°32'16.31"	30°24'59.80"	315556.099	1314137.495
714	61°32'17.17"	30°24'58.72"	315583.183	1314122.220
713	61°32'18.27"	30°24'56.34"	315618.015	1314087.870
712	61°32'18.13"	30°24'54.44"	315614.270	1314059.750
711	61°32'18.77"	30°24'52.57"	315634.946	1314032.663
710	61°32'19.93"	30°24'51.70"	315671.088	1314020.657
709	61°32'20.57"	30°24'49.65"	315691.755	1313990.807
708	61°32'21.52"	30°24'45.44"	315722.662	1313929.397
707	61°32'22.39"	30°24'43.35"	315750.307	1313899.155
706	61°32'22.94"	30°24'40.89"	315768.140	1313863.293
705	61°32'23.46"	30°24'36.77"	315785.888	1313802.833
704	61°32'24.00"	30°24'35.44"	315803.133	1313783.671
703	61°32'25.38"	30°24'35.05"	315845.913	1313778.927
702	61°32'26.52"	30°24'32.57"	315882.098	1313743.197
701	61°32'28.00"	30°24'35.79"	315926.531	1313791.799
700	61°32'27.91"	30°24'36.88"	315923.534	1313807.854
699	61°32'29.43"	30°24'39.65"	315969.525	1313850.052
698	61°32'29.23"	30°24'42.45"	315962.129	1313891.251
697	61°32'28.73"	30°24'44.93"	315945.838	1313927.369
696	61°32'28.61"	30°24'46.70"	315941.658	1313953.440
695	61°32'27.92"	30°24'49.67"	315919.150	1313996.893
694	61°32'27.40"	30°24'51.45"	315902.211	1314022.695
693	61°32'27.63"	30°24'53.74"	315908.642	1314056.653
692	61°32'27.84"	30°24'55.58"	315914.421	1314083.996
691	61°32'28.01"	30°24'57.43"	315919.104	1314111.553
690	61°32'28.37"	30°24'59.90"	315929.206	1314148.244
689	61°32'28.03"	30°25'01.91"	315917.855	1314177.657
688	61°32'28.64"	30°25'03.73"	315936.099	1314205.105
687	61°32'29.11"	30°25'05.51"	315950.150	1314231.688
686	61°32'28.99"	30°25'08.00"	315945.377	1314268.311
685	61°32'28.26"	30°25'09.76"	315922.212	1314293.766
684	61°32'27.04"	30°25'09.85"	315884.462	1314294.156
683	61°32'26.04"	30°25'09.13"	315853.836	1314282.848
682	61°32'25.28"	30°25'08.17"	315830.553	1314267.988
681	61°32'24.24"	30°25'09.60"	315798.019	1314288.441
680	61°32'23.34"	30°25'10.45"	315769.571	1314300.162
679	61°32'22.30"	30°25'10.47"	315737.540	1314299.774

678	61°32'21.43"	30°25'10.84"	315710.363	1314304.540
677	61°32'20.41"	30°25'12.53"	315678.348	1314328.782
676	61°32'19.30"	30°25'14.99"	315642.919	1314364.161
675	61°32'18.36"	30°25'17.03"	315613.163	1314393.551
674	61°32'16.69"	30°25'20.88"	315560.250	1314449.224
673	61°32'15.83"	30°25'23.66"	315532.615	1314489.574
672	61°32'15.21"	30°25'25.21"	315512.808	1314512.074
671	61°32'14.54"	30°25'26.96"	315491.219	1314537.440
670	61°32'13.60"	30°25'29.18"	315461.524	1314569.488
669	61°32'13.00"	30°25'30.55"	315442.483	1314589.173
668	61°32'11.85"	30°25'32.47"	315406.037	1314616.708
667	61°32'10.95"	30°25'33.49"	315377.869	1314631.107
666	61°32'09.85"	30°25'34.65"	315343.473	1314647.372
665	61°32'08.63"	30°25'36.47"	315305.013	1314673.323
664	61°32'07.60"	30°25'38.13"	315272.475	1314697.095
663	61°32'07.04"	30°25'40.23"	315254.471	1314727.756
662	61°32'06.38"	30°25'41.86"	315233.245	1314751.191
661	61°32'05.89"	30°25'44.08"	315217.262	1314783.721
660	61°32'06.32"	30°25'46.29"	315230.042	1314816.722
659	61°32'07.25"	30°25'47.46"	315258.184	1314834.658
694	61°32'27.40"	30°24'51.45"	315902.211	1314022.695
693	61°32'27.63"	30°24'53.74"	315908.642	1314056.653
692	61°32'27.84"	30°24'55.58"	315914.421	1314083.996
691	61°32'28.01"	30°24'57.43"	315919.104	1314111.553
690	61°32'28.37"	30°24'59.90"	315929.206	1314148.244
689	61°32'28.03"	30°25'01.91"	315917.855	1314177.657
688	61°32'28.64"	30°25'03.73"	315936.099	1314205.105
687	61°32'29.11"	30°25'05.51"	315950.150	1314231.688
686	61°32'28.99"	30°25'08.00"	315945.377	1314268.311
685	61°32'28.26"	30°25'09.76"	315922.212	1314293.766
684	61°32'27.04"	30°25'09.85"	315884.462	1314294.156
683	61°32'26.04"	30°25'09.13"	315853.836	1314282.848
682	61°32'25.28"	30°25'08.17"	315830.553	1314267.988
681	61°32'24.24"	30°25'09.60"	315798.019	1314288.441
680	61°32'23.34"	30°25'10.45"	315769.571	1314300.162
679	61°32'22.30"	30°25'10.47"	315737.540	1314299.774
678	61°32'21.43"	30°25'10.84"	315710.363	1314304.540
677	61°32'20.41"	30°25'12.53"	315678.348	1314328.782
676	61°32'19.30"	30°25'14.99"	315642.919	1314364.161
675	61°32'18.36"	30°25'17.03"	315613.163	1314393.551
674	61°32'16.69"	30°25'20.88"	315560.250	1314449.224
673	61°32'15.83"	30°25'23.66"	315532.615	1314489.574
672	61°32'15.21"	30°25'25.21"	315512.808	1314512.074
671	61°32'14.54"	30°25'26.96"	315491.219	1314537.440
670	61°32'13.60"	30°25'29.18"	315461.524	1314569.488
669	61°32'13.00"	30°25'30.55"	315442.483	1314589.173

668	61°32'11.85"	30°25'32.47"	315406.037	1314616.708
667	61°32'10.95"	30°25'33.49"	315377.869	1314631.107
666	61°32'09.85"	30°25'34.65"	315343.473	1314647.372
665	61°32'08.63"	30°25'36.47"	315305.013	1314673.323
664	61°32'07.60"	30°25'38.13"	315272.475	1314697.095
663	61°32'07.04"	30°25'40.23"	315254.471	1314727.756
662	61°32'06.38"	30°25'41.86"	315233.245	1314751.191
661	61°32'05.89"	30°25'44.08"	315217.262	1314783.721
660	61°32'06.32"	30°25'46.29"	315230.042	1314816.722
659	61°32'07.25"	30°25'47.46"	315258.184	1314834.658
658	61°32'07.77"	30°25'49.30"	315273.789	1314862.233
657	61°32'07.82"	30°25'52.10"	315274.062	1314903.606
656	61°32'08.01"	30°25'54.48"	315279.245	1314939.009
655	61°32'08.30"	30°25'57.37"	315287.045	1314981.794
654	61°32'08.65"	30°25'59.20"	315297.275	1315009.103
653	61°32'08.98"	30°26'00.82"	315306.994	1315033.329
652	61°32'09.20"	30°26'02.71"	315313.132	1315061.457
651	61°32'09.54"	30°26'04.94"	315322.775	1315094.556
650	61°32'10.04"	30°26'07.11"	315337.584	1315127.041
649	61°32'10.53"	30°26'08.96"	315351.937	1315154.809
648	61°32'10.88"	30°26'11.23"	315361.931	1315188.566
647	61°32'10.82"	30°26'13.21"	315359.339	1315217.821
646	61°32'10.81"	30°26'15.27"	315358.256	1315248.168
645	61°32'10.83"	30°26'17.98"	315357.847	1315288.175
644	61°32'10.81"	30°26'21.39"	315356.130	1315338.623
643	61°32'10.92"	30°26'23.96"	315358.578	1315376.602
642	61°32'09.97"	30°26'26.52"	315328.322	1315413.753
641	61°32'09.33"	30°26'28.65"	315307.558	1315444.757
640	61°32'08.31"	30°26'30.66"	315275.279	1315473.624
639	61°32'07.31"	30°26'31.25"	315244.384	1315481.627
638	61°32'06.46"	30°26'30.85"	315217.957	1315475.134
637	61°32'06.09"	30°26'29.19"	315207.127	1315450.232
636	61°32'05.79"	30°26'27.42"	315198.598	1315423.842
635	61°32'04.86"	30°26'26.86"	315169.908	1315414.917
634	61°32'03.80"	30°26'25.68"	315137.501	1315396.691
633	61°32'04.02"	30°26'23.99"	315145.115	1315371.924
632	61°32'04.31"	30°26'21.97"	315154.903	1315342.255
631	61°32'03.09"	30°26'20.69"	315117.562	1315322.357
630	61°32'01.84"	30°26'20.14"	315078.891	1315313.337
629	61°32'00.98"	30°26'20.31"	315052.245	1315315.242
628	61°32'00.18"	30°26'21.81"	315026.959	1315336.745
627	61°31'59.32"	30°26'22.54"	315000.144	1315346.832
626	61°31'58.55"	30°26'22.00"	314976.462	1315338.387
625	61°31'57.59"	30°26'21.09"	314947.097	1315324.233
624	61°31'56.68"	30°26'21.59"	314918.908	1315330.815
623	61°31'55.89"	30°26'20.56"	314894.672	1315314.978

622	61°31'54.60"	30°26'17.66"	314855.723	1315271.152
621	61°31'53.69"	30°26'18.37"	314827.252	1315280.985
620	61°31'52.93"	30°26'19.54"	314803.291	1315297.695
619	61°31'51.55"	30°26'18.96"	314761.011	1315288.184
618	61°31'49.78"	30°26'17.86"	314706.459	1315270.547
617	61°31'48.84"	30°26'18.74"	314677.185	1315282.769
616	61°31'47.85"	30°26'20.01"	314646.092	1315300.824
615	61°31'46.69"	30°26'21.76"	314609.597	1315325.809
614	61°31'45.14"	30°26'23.01"	314561.101	1315343.111
613	61°31'44.08"	30°26'24.68"	314527.619	1315366.928
612	61°31'42.71"	30°26'25.55"	314485.101	1315378.762
611	61°31'42.54"	30°26'27.43"	314479.014	1315406.461
610	61°31'41.90"	30°26'28.49"	314458.906	1315421.603
609	61°31'41.63"	30°26'30.59"	314449.622	1315452.477
608	61°31'40.94"	30°26'32.88"	314427.421	1315485.757
607	61°31'39.64"	30°26'33.56"	314387.022	1315494.806
606	61°31'39.11"	30°26'36.90"	314369.617	1315543.763
605	61°31'38.15"	30°26'38.85"	314339.097	1315571.884
604	61°31'36.74"	30°26'41.18"	314294.456	1315605.232
603	61°31'35.81"	30°26'42.68"	314265.235	1315626.642
602	61°31'35.99"	30°26'45.38"	314269.891	1315666.799
601	61°31'35.33"	30°26'46.85"	314248.887	1315687.986
600	61°31'34.08"	30°26'47.96"	314209.846	1315703.403
599	61°31'33.19"	30°26'50.43"	314181.298	1315739.290
598	61°31'32.89"	30°26'53.08"	314171.187	1315778.235
597	61°31'31.66"	30°26'54.77"	314132.604	1315802.287
628	61°32'00.18"	30°26'21.81"	315026.959	1315336.745
627	61°31'59.32"	30°26'22.54"	315000.144	1315346.832
626	61°31'58.55"	30°26'22.00"	314976.462	1315338.387
625	61°31'57.59"	30°26'21.09"	314947.097	1315324.233
624	61°31'56.68"	30°26'21.59"	314918.908	1315330.815
623	61°31'55.89"	30°26'20.56"	314894.672	1315314.978
622	61°31'54.60"	30°26'17.66"	314855.723	1315271.152
621	61°31'53.69"	30°26'18.37"	314827.252	1315280.985
620	61°31'52.93"	30°26'19.54"	314803.291	1315297.695
619	61°31'51.55"	30°26'18.96"	314761.011	1315288.184
618	61°31'49.78"	30°26'17.86"	314706.459	1315270.547
617	61°31'48.84"	30°26'18.74"	314677.185	1315282.769
616	61°31'47.85"	30°26'20.01"	314646.092	1315300.824
615	61°31'46.69"	30°26'21.76"	314609.597	1315325.809
614	61°31'45.14"	30°26'23.01"	314561.101	1315343.111
613	61°31'44.08"	30°26'24.68"	314527.619	1315366.928
612	61°31'42.71"	30°26'25.55"	314485.101	1315378.762
611	61°31'42.54"	30°26'27.43"	314479.014	1315406.461
610	61°31'41.90"	30°26'28.49"	314458.906	1315421.603
609	61°31'41.63"	30°26'30.59"	314449.622	1315452.477

608	61°31'40.94"	30°26'32.88"	314427.421	1315485.757
607	61°31'39.64"	30°26'33.56"	314387.022	1315494.806
606	61°31'39.11"	30°26'36.90"	314369.617	1315543.763
605	61°31'38.15"	30°26'38.85"	314339.097	1315571.884
604	61°31'36.74"	30°26'41.18"	314294.456	1315605.232
603	61°31'35.81"	30°26'42.68"	314265.235	1315626.642
602	61°31'35.99"	30°26'45.38"	314269.891	1315666.799
601	61°31'35.33"	30°26'46.85"	314248.887	1315687.986
600	61°31'34.08"	30°26'47.96"	314209.846	1315703.403
599	61°31'33.19"	30°26'50.43"	314181.298	1315739.290
598	61°31'32.89"	30°26'53.08"	314171.187	1315778.235
597	61°31'31.66"	30°26'54.77"	314132.604	1315802.287
596	61°31'30.10"	30°26'57.85"	314083.134	1315846.587
595	61°31'28.94"	30°26'59.72"	314046.543	1315873.331
594	61°31'28.32"	30°27'01.33"	314026.767	1315896.664
593	61°31'27.82"	30°27'02.74"	314010.649	1315917.101
592	61°31'26.20"	30°27'05.99"	313959.472	1315963.952
591	61°31'25.34"	30°27'07.94"	313932.171	1315992.128
590	61°31'23.98"	30°27'09.62"	313889.494	1316015.860
589	61°31'22.63"	30°27'12.57"	313846.612	1316058.523
588	61°31'22.42"	30°27'14.68"	313839.497	1316089.519
587	61°31'22.17"	30°27'17.61"	313830.509	1316132.583
586	61°31'22.61"	30°27'19.78"	313843.502	1316165.063
585	61°31'22.80"	30°27'23.22"	313848.053	1316216.009
584	61°31'22.11"	30°27'25.07"	313826.123	1316242.839
583	61°31'21.83"	30°27'27.11"	313816.775	1316272.867
582	61°31'21.83"	30°27'29.61"	313815.867	1316309.680
581	61°31'21.38"	30°27'33.13"	313800.539	1316361.375
580	61°31'21.10"	30°27'34.86"	313791.177	1316386.756
579	61°31'20.33"	30°27'35.89"	313766.991	1316401.399
578	61°31'18.91"	30°27'35.80"	313723.229	1316399.065
577	61°31'18.52"	30°27'33.77"	313711.695	1316368.765
576	61°31'18.88"	30°27'30.62"	313724.177	1316322.492
575	61°31'18.13"	30°27'28.61"	313701.629	1316292.147
574	61°31'17.31"	30°27'28.88"	313676.247	1316295.652
573	61°31'16.61"	30°27'29.84"	313654.065	1316309.252
572	61°31'15.63"	30°27'32.17"	313622.934	1316343.004
571	61°31'14.85"	30°27'34.16"	313598.146	1316371.725
570	61°31'13.64"	30°27'35.18"	313560.293	1316385.963
569	61°31'12.90"	30°27'36.42"	313537.015	1316403.735
568	61°31'12.22"	30°27'37.72"	313515.464	1316422.379
567	61°31'11.18"	30°27'39.34"	313482.642	1316445.597
566	61°31'10.37"	30°27'40.89"	313456.956	1316467.971
565	61°31'09.60"	30°27'41.91"	313432.888	1316482.427
564	61°31'08.86"	30°27'44.09"	313409.187	1316514.001
563	61°31'07.36"	30°27'46.84"	313361.842	1316553.679

562	61°31'06.49"	30°27'47.90"	313334.413	1316568.595
561	61°31'04.94"	30°27'50.17"	313285.713	1316601.058
560	61°31'04.22"	30°27'51.82"	313262.738	1316624.933
559	61°31'03.76"	30°27'54.37"	313247.593	1316662.200
558	61°31'03.09"	30°27'55.84"	313226.515	1316683.509
557	61°31'02.23"	30°27'57.43"	313199.164	1316706.288
556	61°31'01.42"	30°27'57.77"	313173.912	1316710.674
555	61°31'00.26"	30°27'59.79"	313137.433	1316739.756
554	61°30'59.14"	30°27'59.66"	313102.776	1316736.981
553	61°30'58.55"	30°28'01.22"	313084.055	1316759.636
552	61°30'57.60"	30°28'02.31"	313054.159	1316774.964
551	61°30'57.00"	30°28'03.54"	313035.200	1316792.726
550	61°30'56.64"	30°28'05.32"	313023.534	1316818.759
549	61°30'56.47"	30°28'07.65"	313017.295	1316853.103
548	61°30'56.57"	30°28'09.45"	313019.716	1316879.767
547	61°30'57.94"	30°28'08.74"	313062.341	1316870.271
546	61°30'59.03"	30°28'10.20"	313095.617	1316892.719
545	61°30'59.34"	30°28'13.24"	313104.172	1316937.944
544	61°30'58.93"	30°28'14.72"	313090.826	1316959.431
543	61°30'58.90"	30°28'16.44"	313089.592	1316984.914
542	61°30'58.21"	30°28'19.29"	313067.087	1317026.492
541	61°30'57.83"	30°28'21.16"	313054.652	1317053.859
540	61°30'57.59"	30°28'23.68"	313046.343	1317090.841
539	61°30'57.39"	30°28'25.34"	313039.558	1317115.357
538	61°30'57.27"	30°28'27.57"	313034.899	1317148.215
537	61°30'58.00"	30°28'29.38"	313057.002	1317175.483
536	61°30'58.93"	30°28'32.29"	313084.795	1317219.204
535	61°30'59.77"	30°28'34.78"	313110.016	1317256.619
534	61°30'59.52"	30°28'37.46"	313101.309	1317296.031
533	61°30'59.17"	30°28'39.78"	313089.603	1317330.141
532	61°30'59.19"	30°28'41.53"	313089.635	1317356.022
531	61°30'59.25"	30°28'43.56"	313090.658	1317385.994
530	61°30'58.60"	30°28'45.38"	313070.024	1317412.477
529	61°30'57.57"	30°28'45.71"	313037.875	1317416.471
528	61°30'56.78"	30°28'46.33"	313013.244	1317425.119
527	61°30'55.77"	30°28'46.94"	312981.918	1317433.421
526	61°30'54.83"	30°28'46.23"	312952.999	1317422.189
525	61°30'54.17"	30°28'47.62"	312932.148	1317442.321
524	61°30'53.44"	30°28'48.64"	312909.031	1317456.786
523	61°30'52.61"	30°28'50.08"	312882.756	1317477.453
522	61°30'51.74"	30°28'51.40"	312855.385	1317496.431
521	61°30'51.10"	30°28'52.72"	312835.278	1317515.369
520	61°30'50.49"	30°28'54.21"	312815.777	1317536.998
519	61°30'50.01"	30°28'56.12"	312800.361	1317564.892
518	61°30'49.28"	30°28'58.93"	312776.563	1317605.917
517	61°30'48.90"	30°29'00.89"	312764.194	1317634.500

516	61°30'48.37"	30°29'02.86"	312747.025	1317663.279
515	61°30'47.08"	30°29'05.34"	312706.409	1317698.945
514	61°30'46.79"	30°29'07.03"	312696.837	1317723.743
513	61°30'45.92"	30°29'06.88"	312669.978	1317720.913
512	61°30'45.58"	30°29'08.89"	312658.624	1317750.458
511	61°30'46.45"	30°29'08.86"	312685.482	1317750.635
510	61°30'47.55"	30°29'09.44"	312719.348	1317760.041
509	61°30'48.26"	30°29'11.48"	312740.879	1317790.645
508	61°30'48.35"	30°29'14.08"	312742.689	1317829.177
507	61°30'48.36"	30°29'15.92"	312742.413	1317856.435
506	61°30'48.93"	30°29'17.49"	312759.262	1317879.921
505	61°30'48.84"	30°29'19.17"	312755.951	1317904.768
504	61°30'49.62"	30°29'19.89"	312779.756	1317915.946
503	61°30'49.46"	30°29'22.20"	312774.250	1317949.951
502	61°30'49.53"	30°29'24.39"	312775.611	1317982.458
501	61°30'49.98"	30°29'26.06"	312788.764	1318007.505
500	61°30'50.65"	30°29'27.90"	312809.072	1318035.160
499	61°30'51.80"	30°29'27.98"	312844.653	1318037.250
498	61°30'52.90"	30°29'28.96"	312878.086	1318052.408
497	61°30'53.95"	30°29'30.10"	312910.386	1318070.129
496	61°30'54.99"	30°29'30.44"	312942.375	1318075.889
495	61°30'55.78"	30°29'30.84"	312966.836	1318082.370
494	61°30'56.58"	30°29'32.65"	312990.861	1318109.724
493	61°30'57.69"	30°29'34.63"	313024.400	1318139.725
492	61°30'58.57"	30°29'36.46"	313050.973	1318167.505
491	61°30'59.20"	30°29'38.06"	313069.869	1318191.600
490	61°30'59.97"	30°29'39.06"	313093.544	1318206.929
489	61°31'01.35"	30°29'40.38"	313135.765	1318227.414
488	61°31'02.53"	30°29'42.62"	313171.547	1318261.441
487	61°31'03.56"	30°29'44.50"	313202.648	1318289.918
486	61°31'04.53"	30°29'45.77"	313232.173	1318309.440
485	61°31'05.35"	30°29'46.58"	313257.475	1318321.984
484	61°31'06.35"	30°29'46.31"	313288.286	1318318.801
483	61°31'07.41"	30°29'46.66"	313320.993	1318324.776
482	61°31'08.19"	30°29'48.31"	313344.730	1318349.671
481	61°31'08.91"	30°29'49.74"	313366.597	1318371.361
480	61°31'09.70"	30°29'50.73"	313390.533	1318386.506
479	61°31'10.65"	30°29'50.33"	313420.152	1318381.333
478	61°31'11.76"	30°29'51.53"	313454.039	1318399.855
477	61°31'12.18"	30°29'53.97"	313466.165	1318436.270
476	61°31'13.11"	30°29'56.37"	313494.066	1318472.340
475	61°31'14.19"	30°29'57.55"	313527.232	1318490.657
474	61°31'15.24"	30°29'58.53"	313559.348	1318505.935
473	61°31'17.25"	30°30'01.37"	313620.546	1318549.268
472	61°31'18.79"	30°30'02.22"	313667.740	1318562.975
471	61°31'19.45"	30°30'04.08"	313687.512	1318591.015

470	61°31'20.82"	30°30'06.58"	313729.167	1318628.894
469	61°31'21.62"	30°30'08.73"	313753.232	1318661.305
468	61°31'22.27"	30°30'11.11"	313772.600	1318696.880
467	61°31'22.42"	30°30'13.07"	313776.477	1318726.049
466	61°31'21.94"	30°30'15.17"	313760.947	1318756.630
465	61°31'20.81"	30°30'17.43"	313725.078	1318789.297
464	61°31'19.68"	30°30'17.79"	313690.068	1318793.790
463	61°31'19.75"	30°30'15.64"	313692.985	1318762.114
462	61°31'18.93"	30°30'14.13"	313668.151	1318739.156
461	61°31'18.46"	30°30'12.49"	313654.021	1318714.577
460	61°31'17.77"	30°30'10.73"	313633.451	1318687.972
459	61°31'17.01"	30°30'09.56"	313610.265	1318670.153
458	61°31'15.93"	30°30'08.65"	313577.155	1318655.917
457	61°31'14.28"	30°30'07.09"	313526.760	1318631.655
456	61°31'12.62"	30°30'06.25"	313475.662	1318618.118
455	61°31'11.23"	30°30'06.32"	313432.598	1318618.118
454	61°31'09.24"	30°30'06.65"	313370.907	1318621.521
453	61°31'07.69"	30°30'06.45"	313322.833	1318617.519
452	61°31'05.64"	30°30'05.34"	313259.901	1318599.610
451	61°31'05.36"	30°30'09.00"	313249.978	1318653.391
450	61°31'06.28"	30°30'10.20"	313278.037	1318671.850
449	61°31'06.75"	30°30'13.06"	313291.589	1318714.488
448	61°31'05.92"	30°30'13.86"	313265.453	1318725.632
447	61°31'05.57"	30°30'16.23"	313253.858	1318760.523
446	61°31'04.56"	30°30'17.13"	313222.371	1318773.108
445	61°31'03.56"	30°30'17.61"	313191.279	1318779.459
444	61°31'03.11"	30°30'19.11"	313176.838	1318801.297
443	61°31'03.54"	30°30'20.55"	313189.528	1318822.892
442	61°31'04.39"	30°30'21.03"	313215.589	1318830.524
441	61°31'05.58"	30°30'19.77"	313253.025	1318812.739
440	61°31'06.33"	30°30'20.80"	313275.952	1318828.635
439	61°31'06.43"	30°30'23.15"	313278.070	1318863.374
438	61°31'06.08"	30°30'24.77"	313266.649	1318887.087
437	61°31'07.02"	30°30'27.12"	313295.022	1318922.478
436	61°31'07.95"	30°30'28.09"	313323.353	1318937.518
435	61°31'08.85"	30°30'29.05"	313350.850	1318952.374
434	61°31'10.07"	30°30'29.89"	313388.505	1318965.659
433	61°31'11.15"	30°30'29.72"	313421.950	1318963.865
432	61°31'12.40"	30°30'29.70"	313460.471	1318964.463
431	61°31'12.89"	30°30'31.57"	313475.103	1318992.562
430	61°31'11.85"	30°30'32.11"	313442.853	1318999.736
429	61°31'10.39"	30°30'32.20"	313397.463	1319000.035
428	61°31'11.56"	30°30'33.46"	313433.335	1319019.524
427	61°31'12.39"	30°30'34.19"	313458.718	1319030.883
426	61°31'13.02"	30°30'35.35"	313477.829	1319048.519
425	61°31'13.53"	30°30'38.24"	313492.561	1319091.595



424	61°31'13.60"	30°30'40.75"	313493.756	1319128.661
423	61°31'12.09"	30°30'41.41"	313446.816	1319137.393
422	61°31'11.03"	30°30'41.77"	313413.968	1319141.876
421	61°31'10.62"	30°30'44.09"	313400.530	1319175.953
420	61°31'11.86"	30°30'46.92"	313437.904	1319218.709
419	61°31'12.08"	30°30'49.14"	313444.088	1319251.663
418	61°31'12.85"	30°30'50.48"	313467.394	1319272.043
417	61°31'14.23"	30°30'51.63"	313509.549	1319290.027
416	61°31'14.88"	30°30'53.16"	313529.372	1319313.088
415	61°31'15.81"	30°30'53.47"	313558.049	1319318.308
414	61°31'16.74"	30°30'52.64"	313586.929	1319306.735
413	61°31'17.60"	30°30'52.33"	313613.675	1319302.824
412	61°31'18.67"	30°30'52.12"	313646.850	1319300.420
411	61°31'20.50"	30°30'51.79"	313703.721	1319296.806
410	61°31'21.71"	30°30'51.01"	313741.396	1319286.276
409	61°31'23.00"	30°30'49.91"	313781.666	1319270.934
408	61°31'24.18"	30°30'48.59"	313818.786	1319252.256
407	61°31'25.48"	30°30'47.73"	313859.128	1319240.517
406	61°31'26.63"	30°30'46.34"	313895.387	1319220.778
405	61°31'27.52"	30°30'43.24"	313923.886	1319175.604
404	61°31'27.79"	30°30'45.90"	313931.230	1319215.035
403	61°31'27.85"	30°30'48.38"	313932.231	1319251.793
402	61°31'27.94"	30°30'50.41"	313934.234	1319281.868
401	61°31'27.70"	30°30'52.64"	313926.222	1319314.616
400	61°31'27.26"	30°30'54.88"	313911.868	1319347.364
399	61°31'26.19"	30°30'54.07"	313879.036	1319334.635
398	61°31'24.72"	30°30'54.66"	313833.234	1319342.322
397	61°31'23.86"	30°30'54.40"	313806.710	1319337.897
396	61°31'22.69"	30°30'55.16"	313770.350	1319348.230
395	61°31'21.48"	30°30'54.92"	313733.008	1319343.809
394	61°31'20.59"	30°30'53.21"	313705.997	1319317.961
393	61°31'19.72"	30°30'53.52"	313679.055	1319321.946
392	61°31'18.76"	30°30'54.40"	313649.005	1319334.212
391	61°31'17.58"	30°30'55.11"	313612.243	1319343.801
390	61°31'16.38"	30°30'56.44"	313574.432	1319362.572
389	61°31'15.16"	30°30'57.77"	313536.347	1319381.367
388	61°31'15.53"	30°30'59.69"	313547.002	1319410.111
387	61°31'15.25"	30°31'01.29"	313537.973	1319433.432
386	61°31'15.34"	30°31'03.29"	313540.140	1319463.080
385	61°31'15.08"	30°31'05.00"	313531.464	1319488.262
384	61°31'15.53"	30°31'07.84"	313544.192	1319530.581
383	61°31'15.32"	30°31'09.90"	313537.146	1319560.840
382	61°31'16.38"	30°31'09.24"	313570.179	1319551.775
381	61°31'17.71"	30°31'09.42"	313611.372	1319555.442
380	61°31'18.51"	30°31'09.02"	313636.150	1319550.138
379	61°31'19.47"	30°31'08.16"	313666.097	1319538.133

378	61°31'20.55"	30°31'05.71"	313700.482	1319502.672
377	61°31'21.42"	30°31'05.22"	313727.354	1319496.041
376	61°31'22.22"	30°31'04.65"	313752.463	1319488.165
375	61°31'22.40"	30°31'06.47"	313757.292	1319515.195
374	61°31'23.12"	30°31'08.18"	313779.163	1319540.992
373	61°31'24.33"	30°31'07.59"	313816.814	1319533.172
372	61°31'25.34"	30°31'06.89"	313848.321	1319523.485
371	61°31'26.61"	30°31'06.81"	313887.583	1319523.262
370	61°31'27.31"	30°31'08.74"	313908.513	1319552.323
369	61°31'28.24"	30°31'09.51"	313937.174	1319564.287
368	61°31'28.21"	30°31'11.26"	313935.599	1319590.194
367	61°31'29.13"	30°31'12.33"	313963.688	1319606.582
366	61°31'30.39"	30°31'13.38"	314002.207	1319623.027
365	61°31'30.94"	30°31'14.75"	314018.824	1319643.704
364	61°31'31.29"	30°31'17.55"	314028.674	1319685.371
363	61°31'32.72"	30°31'18.26"	314072.840	1319696.821
362	61°31'33.54"	30°31'18.07"	314098.089	1319694.607
361	61°31'34.74"	30°31'16.81"	314135.634	1319676.901
360	61°31'36.02"	30°31'15.87"	314175.824	1319663.957
359	61°31'37.13"	30°31'16.15"	314209.826	1319668.861
358	61°31'38.00"	30°31'15.94"	314237.085	1319666.412
357	61°31'38.82"	30°31'15.67"	314262.369	1319662.920
356	61°31'37.91"	30°31'17.50"	314233.592	1319689.322
355	61°31'37.88"	30°31'19.69"	314231.974	1319721.705
354	61°31'39.09"	30°31'19.34"	314269.446	1319717.388
353	61°31'39.95"	30°31'18.68"	314296.404	1319708.213
352	61°31'40.13"	30°31'20.42"	314301.257	1319734.119
351	61°31'39.53"	30°31'22.55"	314282.148	1319765.199
350	61°31'39.20"	30°31'25.24"	314270.826	1319804.598
349	61°31'39.73"	30°31'27.33"	314286.731	1319835.903
348	61°31'40.54"	30°31'24.99"	314312.611	1319801.900
347	61°31'41.10"	30°31'23.74"	314330.232	1319783.827
346	61°31'42.15"	30°31'20.25"	314363.930	1319733.093
345	61°31'43.05"	30°31'20.16"	314391.799	1319732.295
344	61°31'43.40"	30°31'22.77"	314401.774	1319771.154
343	61°31'42.70"	30°31'23.86"	314379.667	1319786.807
342	61°31'42.03"	30°31'26.09"	314358.101	1319819.190
341	61°31'42.68"	30°31'27.51"	314377.944	1319840.687
340	61°31'43.54"	30°31'27.15"	314404.669	1319836.056
339	61°31'44.26"	30°31'26.20"	314427.302	1319822.423
338	61°31'45.15"	30°31'27.02"	314454.336	1319835.286
337	61°31'45.30"	30°31'28.89"	314458.341	1319863.016
336	61°31'44.41"	30°31'30.33"	314430.287	1319883.590
335	61°31'43.59"	30°31'30.96"	314404.937	1319892.371
334	61°31'43.11"	30°31'32.74"	314389.351	1319918.219
333	61°31'42.48"	30°31'34.41"	314369.262	1319942.457

332	61°31'42.42"	30°31'36.56"	314366.793	1319974.206
331	61°31'41.84"	30°31'37.86"	314348.203	1319993.076
330	61°31'41.25"	30°31'40.01"	314329.307	1320024.329
329	61°31'41.22"	30°31'41.87"	314327.837	1320051.812
328	61°31'42.11"	30°31'43.05"	314354.871	1320069.922
327	61°31'41.33"	30°31'44.88"	314330.112	1320096.426
326	61°31'40.69"	30°31'48.23"	314309.119	1320145.392
325	61°31'41.04"	30°31'50.21"	314319.309	1320174.951
324	61°31'41.19"	30°31'52.02"	314323.260	1320201.805
323	61°31'41.87"	30°31'53.72"	314343.847	1320227.410
322	61°31'42.68"	30°31'54.46"	314368.672	1320238.970
321	61°31'42.98"	30°31'56.08"	314377.375	1320263.040
320	61°31'43.13"	30°31'58.78"	314381.236	1320303.116
319	61°31'43.52"	30°32'01.54"	314392.143	1320344.162
318	61°31'43.82"	30°32'03.82"	314400.640	1320378.018
317	61°31'44.00"	30°32'05.91"	314405.455	1320409.111
316	61°31'44.49"	30°32'08.78"	314419.710	1320451.760
315	61°31'44.40"	30°32'11.64"	314415.920	1320493.953
314	61°31'43.66"	30°32'12.33"	314392.886	1320503.681
313	61°31'42.70"	30°32'12.00"	314363.138	1320498.102
312	61°31'42.08"	30°32'13.72"	314343.425	1320523.076
311	61°31'41.68"	30°32'15.49"	314330.546	1320548.943
310	61°31'41.26"	30°32'17.23"	314316.957	1320574.374
309	61°31'41.23"	30°32'18.97"	314315.463	1320600.034
308	61°31'40.82"	30°32'22.53"	314301.527	1320652.372
307	61°31'40.44"	30°32'25.49"	314288.881	1320695.822
306	61°31'40.86"	30°32'27.40"	314301.135	1320724.344
305	61°31'41.73"	30°32'26.66"	314328.143	1320714.063
304	61°31'42.51"	30°32'25.21"	314352.834	1320693.136
303	61°31'42.74"	30°32'23.18"	314360.742	1320663.384
302	61°31'43.53"	30°32'20.60"	314386.120	1320625.732
301	61°31'43.86"	30°32'18.48"	314396.978	1320594.638
300	61°31'44.83"	30°32'19.28"	314426.728	1320607.162
299	61°31'44.72"	30°32'21.26"	314422.742	1320636.330
298	61°31'44.44"	30°32'23.07"	314413.396	1320663.022
297	61°31'43.89"	30°32'24.48"	314396.030	1320683.415
296	61°31'43.40"	30°32'26.25"	314380.224	1320709.144
295	61°31'43.80"	30°32'27.91"	314391.950	1320733.946
294	61°31'43.75"	30°32'30.09"	314389.524	1320766.124
293	61°31'43.63"	30°32'32.53"	314385.097	1320802.192
292	61°31'44.61"	30°32'33.08"	314415.355	1320810.942
291	61°31'45.33"	30°32'35.30"	314436.882	1320844.259
290	61°31'45.98"	30°32'38.30"	314455.871	1320889.084
289	61°31'46.00"	30°32'41.43"	314455.512	1320935.410
288	61°31'45.69"	30°32'43.49"	314445.136	1320965.626
287	61°31'45.31"	30°32'45.80"	314432.721	1320999.390

286	61°31'44.89"	30°32'47.96"	314418.949	1321031.126
285	61°31'44.62"	30°32'49.58"	314410.150	1321054.815
284	61°31'44.30"	30°32'51.22"	314399.534	1321078.855
283	61°31'45.21"	30°32'50.94"	314427.853	1321075.362
282	61°31'46.46"	30°32'50.42"	314466.701	1321068.564
281	61°31'47.38"	30°32'49.68"	314495.483	1321058.160
280	61°31'48.00"	30°32'48.41"	314514.993	1321039.910
279	61°31'48.53"	30°32'46.81"	314531.961	1321016.571
278	61°31'49.84"	30°32'47.98"	314572.010	1321034.839
277	61°31'51.15"	30°32'46.35"	314613.118	1321011.709
276	61°31'51.79"	30°32'44.44"	314633.639	1320983.849
275	61°31'52.54"	30°32'43.04"	314657.414	1320963.805
274	61°31'52.98"	30°32'40.40"	314671.846	1320925.139
273	61°31'54.70"	30°32'39.59"	314725.347	1320914.295
272	61°31'55.55"	30°32'40.30"	314751.437	1320925.443
271	61°31'56.60"	30°32'40.82"	314783.850	1320933.781
270	61°31'57.46"	30°32'41.43"	314810.217	1320943.396
269	61°31'58.59"	30°32'41.86"	314845.059	1320950.650
268	61°31'59.92"	30°32'42.04"	314886.149	1320954.266
267	61°32'00.82"	30°32'42.10"	314914.024	1320955.794
266	61°32'02.01"	30°32'41.93"	314950.854	1320954.106
265	61°32'02.94"	30°32'43.29"	314979.071	1320974.851
264	61°32'03.76"	30°32'44.46"	315003.981	1320992.735
263	61°32'04.38"	30°32'45.70"	315022.972	1321011.429
262	61°32'03.64"	30°32'47.63"	314999.233	1321039.470
261	61°32'02.72"	30°32'46.94"	314971.163	1321028.561
260	61°32'01.34"	30°32'46.58"	314928.367	1321022.224
259	61°32'00.06"	30°32'47.10"	314888.588	1321029.038
258	61°31'58.88"	30°32'48.39"	314851.646	1321047.262
257	61°31'57.73"	30°32'48.36"	314816.232	1321046.045
256	61°31'57.95"	30°32'46.57"	314823.440	1321019.692
255	61°31'58.55"	30°32'44.76"	314842.871	1320993.496
254	61°31'57.84"	30°32'43.02"	314821.230	1320967.272
253	61°31'57.00"	30°32'43.20"	314795.217	1320969.311
252	61°31'56.37"	30°32'44.76"	314775.274	1320991.887
251	61°31'55.80"	30°32'47.21"	314756.940	1321027.652
250	61°31'55.32"	30°32'48.59"	314741.491	1321047.777
249	61°31'54.79"	30°32'50.49"	314724.410	1321075.385
248	61°31'55.46"	30°32'52.10"	314744.592	1321099.638
247	61°31'55.09"	30°32'53.65"	314732.814	1321122.339
246	61°31'54.35"	30°32'54.79"	314709.272	1321138.678
245	61°31'53.61"	30°32'56.41"	314686.045	1321162.072
244	61°31'52.92"	30°32'57.50"	314664.355	1321177.726
243	61°31'52.36"	30°32'56.04"	314647.471	1321155.771
242	61°31'51.32"	30°32'55.24"	314615.379	1321143.213
241	61°31'50.38"	30°32'55.56"	314586.115	1321147.259

240	61°31'49.37"	30°32'56.27"	314554.686	1321156.993
239	61°31'48.38"	30°32'55.92"	314524.357	1321151.097
238	61°31'47.35"	30°32'57.10"	314491.967	1321167.830
237	61°31'47.12"	30°32'58.84"	314484.298	1321193.329
236	61°31'46.78"	30°33'00.43"	314473.129	1321216.670
235	61°31'46.55"	30°33'02.86"	314465.141	1321252.351
234	61°31'46.81"	30°33'04.66"	314472.822	1321279.110
233	61°31'47.48"	30°33'06.27"	314492.960	1321303.472
232	61°31'48.35"	30°33'07.39"	314519.427	1321320.642
231	61°31'49.25"	30°33'08.54"	314546.923	1321338.257
230	61°31'50.24"	30°33'08.76"	314577.529	1321342.233
229	61°31'51.10"	30°33'08.15"	314604.298	1321333.699
228	61°31'52.20"	30°33'07.86"	314638.300	1321330.315
227	61°31'53.37"	30°33'06.64"	314675.020	1321313.107
226	61°31'54.46"	30°33'05.99"	314708.926	1321304.260
225	61°31'55.38"	30°33'06.19"	314737.540	1321307.876
224	61°31'56.44"	30°33'04.78"	314770.845	1321287.688
223	61°31'57.49"	30°33'03.15"	314803.830	1321264.348
222	61°31'57.32"	30°33'00.30"	314799.288	1321222.206
221	61°31'56.38"	30°32'59.32"	314770.801	1321206.978
220	61°31'56.40"	30°32'57.44"	314771.909	1321179.246
219	61°31'55.82"	30°32'56.09"	314754.512	1321158.885
218	61°31'57.12"	30°32'55.53"	314794.716	1321151.472
217	61°31'58.67"	30°32'55.81"	314842.833	1321156.787
216	61°31'59.11"	30°32'57.86"	314855.755	1321187.303
215	61°32'00.00"	30°32'58.68"	314882.832	1321200.096
214	61°32'00.96"	30°32'59.25"	314912.583	1321209.223
213	61°32'01.56"	30°32'57.81"	314931.470	1321188.326
212	61°32'02.69"	30°32'57.74"	314966.626	1321188.095
211	61°32'03.57"	30°32'56.93"	314993.978	1321176.786
210	61°32'04.33"	30°32'55.61"	315017.975	1321157.806
209	61°32'04.79"	30°32'57.41"	315031.736	1321184.731
208	61°32'05.49"	30°32'59.54"	315052.643	1321216.688
207	61°32'06.44"	30°33'01.18"	315081.463	1321241.554
206	61°32'06.96"	30°33'02.74"	315097.101	1321264.931
205	61°32'07.23"	30°33'05.64"	315104.238	1321307.952
204	61°32'07.73"	30°33'07.37"	315119.210	1321333.921
203	61°32'08.20"	30°33'10.70"	315132.525	1321383.471
202	61°32'10.28"	30°33'12.82"	315196.315	1321416.279
201	61°32'11.61"	30°33'12.65"	315237.629	1321414.719
200	61°32'12.96"	30°33'11.99"	315279.583	1321405.886
199	61°32'13.11"	30°33'10.26"	315284.780	1321380.396
198	61°32'12.66"	30°33'07.29"	315271.788	1321336.180
197	61°32'13.54"	30°33'05.57"	315299.591	1321311.470
196	61°32'14.19"	30°33'07.34"	315319.290	1321338.071
195	61°32'14.91"	30°33'08.46"	315341.138	1321355.083

194	61°32'15.32"	30°33'10.23"	315353.200	1321381.482
193	61°32'16.25"	30°33'11.19"	315381.708	1321396.367
192	61°32'17.64"	30°33'10.27"	315424.834	1321383.692
191	61°32'18.64"	30°33'10.30"	315455.869	1321384.956
190	61°32'19.98"	30°33'09.76"	315497.694	1321377.909
189	61°32'20.52"	30°33'11.09"	315513.933	1321397.958
188	61°32'20.58"	30°33'13.20"	315515.086	1321429.091
187	61°32'21.37"	30°33'14.37"	315539.174	1321446.923
186	61°32'21.72"	30°33'18.52"	315548.578	1321508.537
185	61°32'21.67"	30°33'21.75"	315545.733	1321556.204
184	61°32'21.33"	30°33'24.40"	315534.600	1321595.108
183	61°32'21.19"	30°33'26.86"	315529.395	1321631.371
182	61°32'22.08"	30°33'28.18"	315556.377	1321651.497
181	61°32'23.28"	30°33'28.77"	315593.241	1321660.985
180	61°32'24.35"	30°33'28.94"	315626.472	1321664.205
179	61°32'26.00"	30°33'28.63"	315677.675	1321660.811
178	61°32'27.04"	30°33'27.20"	315710.286	1321640.414
177	61°32'28.01"	30°33'27.18"	315740.343	1321640.879
176	61°32'28.83"	30°33'28.21"	315765.382	1321656.581
175	61°32'29.36"	30°33'24.13"	315783.030	1321596.671
174	61°32'29.22"	30°33'19.36"	315780.318	1321526.142
173	61°32'29.15"	30°33'15.72"	315779.418	1321472.348
172	61°32'28.88"	30°33'13.85"	315771.738	1321444.610
171	61°32'28.27"	30°33'12.66"	315753.301	1321426.603
170	61°32'27.93"	30°33'10.24"	315743.407	1321390.590
169	61°32'27.27"	30°33'07.98"	315723.794	1321356.765
168	61°32'27.69"	30°33'05.42"	315737.510	1321319.177
167	61°32'27.10"	30°33'03.92"	315719.956	1321296.614
166	61°32'27.63"	30°33'02.60"	315736.595	1321277.482
165	61°32'28.35"	30°33'01.11"	315759.513	1321256.047
164	61°32'28.88"	30°32'59.27"	315776.492	1321229.137
163	61°32'29.59"	30°32'57.89"	315798.847	1321209.307
162	61°32'29.35"	30°32'55.77"	315792.355	1321177.768
161	61°32'30.28"	30°32'55.33"	315821.330	1321172.007
160	61°32'30.86"	30°32'53.86"	315839.615	1321150.628
159	61°32'30.18"	30°32'52.41"	315819.016	1321128.754
158	61°32'29.11"	30°32'52.29"	315786.085	1321126.231
157	61°32'28.19"	30°32'52.72"	315757.455	1321131.962
156	61°32'27.56"	30°32'50.95"	315738.479	1321105.354
155	61°32'27.26"	30°32'48.78"	315730.030	1321073.094
154	61°32'26.21"	30°32'49.11"	315697.213	1321077.224
153	61°32'25.75"	30°32'51.24"	315682.407	1321108.311
152	61°32'24.52"	30°32'51.09"	315644.256	1321105.281
151	61°32'23.65"	30°32'48.90"	315618.202	1321072.337
150	61°32'22.52"	30°32'48.30"	315583.331	1321062.682
149	61°32'21.58"	30°32'45.07"	315555.261	1321014.305

148	61°32'21.03"	30°32'42.22"	315539.455	1320971.780
147	61°32'20.85"	30°32'40.17"	315534.396	1320941.395
146	61°32'20.24"	30°32'39.01"	315515.860	1320923.826
145	61°32'18.90"	30°32'37.47"	315474.990	1320900.127
144	61°32'17.80"	30°32'37.23"	315441.161	1320895.779
143	61°32'17.34"	30°32'35.24"	315427.643	1320866.073
142	61°32'17.38"	30°32'32.59"	315429.513	1320826.920
141	61°32'17.23"	30°32'30.77"	315425.587	1320799.979
140	61°32'16.59"	30°32'28.95"	315406.541	1320772.572
139	61°32'15.57"	30°32'27.73"	315375.350	1320753.839
138	61°32'14.78"	30°32'27.10"	315350.938	1320744.065
137	61°32'13.62"	30°32'25.67"	315315.540	1320722.071
136	61°32'13.35"	30°32'22.11"	315308.521	1320669.225
135	61°32'14.50"	30°32'22.30"	315343.919	1320672.891
134	61°32'15.66"	30°32'22.82"	315379.622	1320681.444
133	61°32'16.58"	30°32'24.68"	315407.697	1320709.547
132	61°32'17.42"	30°32'25.67"	315433.172	1320724.770
131	61°32'18.63"	30°32'27.28"	315470.262	1320749.461
130	61°32'19.29"	30°32'28.39"	315490.118	1320766.253
129	61°32'20.33"	30°32'30.25"	315521.673	1320794.452
128	61°32'21.87"	30°32'31.93"	315568.971	1320820.409
127	61°32'22.34"	30°32'35.04"	315582.288	1320866.587
126	61°32'23.42"	30°32'36.50"	315615.238	1320888.969
125	61°32'24.55"	30°32'37.55"	315649.811	1320905.312
124	61°32'24.97"	30°32'39.32"	315662.137	1320931.797
123	61°32'25.37"	30°32'41.86"	315673.661	1320969.530
122	61°32'25.44"	30°32'43.56"	315675.342	1320994.765
121	61°32'26.05"	30°32'45.90"	315693.399	1321029.666
120	61°32'26.97"	30°32'46.18"	315721.798	1321034.502
119	61°32'27.95"	30°32'45.79"	315752.290	1321029.454
118	61°32'29.07"	30°32'46.13"	315786.755	1321035.226
117	61°32'30.01"	30°32'45.42"	315816.046	1321025.372
116	61°32'30.69"	30°32'44.25"	315837.672	1321008.563
115	61°32'31.96"	30°32'44.66"	315876.849	1321015.603
114	61°32'32.48"	30°32'46.00"	315892.319	1321035.755
113	61°32'34.12"	30°32'46.59"	315943.083	1321045.519
112	61°32'34.84"	30°32'45.76"	315965.545	1321033.852
111	61°32'35.67"	30°32'44.67"	315991.704	1321018.357
110	61°32'36.79"	30°32'41.07"	316027.545	1320965.917
109	61°32'37.46"	30°32'38.49"	316049.045	1320928.319
108	61°32'38.24"	30°32'36.50"	316074.050	1320899.469
107	61°32'39.41"	30°32'36.57"	316109.947	1320901.357
106	61°32'39.84"	30°32'33.42"	316124.414	1320855.090
105	61°32'41.99"	30°32'28.90"	316192.501	1320789.921
104	61°32'43.30"	30°32'29.60"	316232.870	1320801.159
103	61°32'43.90"	30°32'32.00"	316250.459	1320837.009

102	61°32'44.03"	30°32'34.54"	316253.713	1320874.567
101	61°32'45.20"	30°32'34.91"	316290.008	1320880.943
100	61°32'46.95"	30°32'34.40"	316344.152	1320874.582
99	61°32'47.67"	30°32'32.34"	316367.250	1320844.671
98	61°32'48.47"	30°32'31.91"	316391.941	1320838.938
97	61°32'49.20"	30°32'31.16"	316415.040	1320828.332
96	61°32'49.88"	30°32'30.00"	316436.443	1320811.785
95	61°32'51.46"	30°32'28.01"	316486.039	1320783.384
94	61°32'52.87"	30°32'26.62"	316529.941	1320763.934
93	61°32'54.20"	30°32'24.96"	316571.771	1320740.333
92	61°32'55.25"	30°32'21.70"	316605.402	1320693.026
91	61°32'55.66"	30°32'19.69"	316618.801	1320663.536
90	61°32'56.82"	30°32'17.74"	316655.386	1320635.650
89	61°32'57.08"	30°32'15.75"	316664.113	1320606.419
88	61°32'58.15"	30°32'15.56"	316697.201	1320604.330
87	61°32'59.68"	30°32'12.74"	316745.457	1320563.801
86	61°33'00.66"	30°32'10.05"	316776.835	1320524.815
85	61°33'01.26"	30°32'08.45"	316795.924	1320501.536
84	61°33'02.06"	30°32'06.29"	316821.277	1320470.186
83	61°33'02.39"	30°32'04.45"	316832.090	1320443.315
82	61°33'03.22"	30°32'01.48"	316858.953	1320400.017
81	61°33'03.73"	30°31'58.76"	316875.688	1320360.231
80	61°33'04.75"	30°31'56.56"	316907.822	1320328.531
79	61°33'04.75"	30°31'54.06"	316908.868	1320291.625
78	61°33'05.50"	30°31'53.00"	316932.256	1320276.396
77	61°33'05.70"	30°31'50.36"	316939.316	1320237.657
76	61°33'06.29"	30°31'48.35"	316958.451	1320208.305
75	61°33'06.16"	30°31'45.52"	316955.334	1320166.452
74	61°33'06.21"	30°31'43.18"	316957.648	1320131.970
73	61°33'06.26"	30°31'41.49"	316959.725	1320107.020
72	61°33'06.96"	30°31'38.95"	316982.342	1320070.056
71	61°33'08.53"	30°31'37.51"	317031.368	1320049.934
70	61°33'09.49"	30°31'36.73"	317061.371	1320039.076
69	61°33'10.31"	30°31'35.97"	317087.098	1320028.433
68	61°33'10.93"	30°31'34.33"	317106.715	1320004.636
67	61°33'10.70"	30°31'31.91"	317100.517	1319968.762
66	61°33'11.86"	30°31'29.74"	317137.212	1319937.574
65	61°33'13.31"	30°31'28.21"	317182.602	1319915.994
64	61°33'13.47"	30°31'26.06"	317188.097	1319884.393
63	61°33'14.72"	30°31'24.46"	317227.309	1319861.715
62	61°33'15.01"	30°31'22.30"	317237.184	1319830.022
61	61°33'14.91"	30°31'20.59"	317234.627	1319804.588
60	61°33'15.67"	30°31'19.83"	317258.460	1319793.984
59	61°33'17.02"	30°31'17.49"	317300.917	1319760.404
58	61°33'17.79"	30°31'14.45"	317326.007	1319716.044
57	61°33'18.66"	30°31'12.70"	317353.505	1319690.863



56	61°33'19.22"	30°31'10.64"	317371.427	1319660.854
55	61°33'21.05"	30°31'08.74"	317428.601	1319634.065
54	61°33'21.35"	30°31'06.55"	317438.656	1319602.039
53	61°33'22.07"	30°31'03.67"	317462.183	1319560.015
52	61°33'22.33"	30°31'05.32"	317469.680	1319584.513
51	61°33'22.20"	30°31'08.73"	317464.305	1319634.782
50	61°33'22.43"	30°31'10.68"	317470.818	1319663.720
49	61°33'23.95"	30°31'11.07"	317517.545	1319670.619
48	61°33'24.84"	30°31'08.98"	317545.965	1319640.393
47	61°33'25.81"	30°31'06.87"	317576.729	1319609.867
46	61°33'25.72"	30°31'04.27"	317574.712	1319571.515
45	61°33'27.66"	30°31'02.46"	317635.535	1319546.159
44	61°33'28.88"	30°31'00.27"	317673.992	1319514.708
43	61°33'29.34"	30°30'57.96"	317689.163	1319480.916
42	61°33'29.23"	30°30'54.71"	317686.650	1319432.859
41	61°33'29.29"	30°30'51.16"	317689.952	1319380.461
40	61°33'29.42"	30°30'48.16"	317694.765	1319336.355
39	61°33'30.04"	30°30'46.02"	317714.873	1319305.156
38	61°33'30.34"	30°30'44.28"	317724.676	1319279.743
37	61°33'30.30"	30°30'41.30"	317724.359	1319235.658
36	61°33'29.15"	30°30'40.81"	317688.919	1319227.607
35	61°33'28.89"	30°30'38.76"	317681.648	1319197.116
34	61°33'29.83"	30°30'34.79"	317712.062	1319139.246
33	61°33'29.83"	30°30'32.55"	317712.840	1319106.213
32	61°33'29.89"	30°30'29.70"	317715.856	1319064.194
31	61°33'30.14"	30°30'27.85"	317724.150	1319037.020
30	61°33'28.96"	30°30'28.98"	317687.202	1319052.872
29	61°33'27.93"	30°30'28.51"	317655.575	1319045.198
28	61°33'27.21"	30°30'29.86"	317632.769	1319064.606
27	61°33'26.43"	30°30'31.80"	317608.091	1319092.663
26	61°33'26.13"	30°30'35.06"	317597.455	1319140.514
25	61°33'25.75"	30°30'36.56"	317585.262	1319162.345
24	61°33'25.44"	30°30'39.70"	317574.506	1319208.576
23	61°33'25.45"	30°30'41.76"	317574.190	1319238.975
22	61°33'25.47"	30°30'43.97"	317574.121	1319271.652
21	61°33'25.23"	30°30'46.17"	317565.897	1319303.951
20	61°33'24.45"	30°30'47.86"	317541.223	1319328.333
19	61°33'24.02"	30°30'44.88"	317528.887	1319284.002
18	61°33'22.92"	30°30'42.88"	317495.356	1319253.603
17	61°33'23.09"	30°30'39.95"	317501.682	1319210.538
16	61°33'23.10"	30°30'37.27"	317502.947	1319170.957
15	61°33'23.90"	30°30'34.29"	317528.869	1319127.500
14	61°33'23.91"	30°30'31.50"	317530.134	1319086.335
13	61°33'23.76"	30°30'28.99"	317526.308	1319049.181
12	61°33'23.72"	30°30'25.47"	317526.308	1318997.250
11	61°33'23.27"	30°30'22.19"	317513.339	1318948.485

10	61°33'22.66"	30°30'20.48"	317495.308	1318922.837
9	61°33'21.58"	30°30'20.29"	317461.986	1318919.254
8	61°33'21.85"	30°30'17.66"	317471.159	1318880.623
7	61°33'22.89"	30°30'12.94"	317505.006	1318811.593
6	61°33'24.86"	30°30'12.75"	317566.077	1318810.290
5	61°33'26.26"	30°30'13.40"	317609.043	1318820.856
4	61°33'27.83"	30°30'12.99"	317657.886	1318815.932
3	61°33'28.81"	30°30'14.54"	317687.542	1318839.532
2	61°33'29.81"	30°30'15.89"	317718.112	1318860.285
11298	61°29'13.84"	30°29'10.47"	309818.913	1317706.396
11297	61°29'14.60"	30°29'08.14"	309843.387	1317672.451
11296	61°29'14.46"	30°29'05.92"	309839.822	1317639.434
11295	61°29'14.29"	30°29'03.94"	309835.070	1317610.055
11294	61°29'14.26"	30°29'01.26"	309835.070	1317570.335
11293	61°29'14.49"	30°28'58.62"	309843.328	1317531.482
11292	61°29'14.81"	30°28'56.67"	309853.670	1317502.943
11291	61°29'14.69"	30°28'54.78"	309850.766	1317474.768
11303	61°29'12.92"	30°28'54.88"	309796.028	1317474.942
11302	61°29'12.11"	30°28'58.63"	309769.664	1317529.932
11301	61°29'13.00"	30°29'02.29"	309795.937	1317584.768
11300	61°29'13.55"	30°29'04.72"	309812.093	1317621.055
11299	61°29'13.85"	30°29'07.33"	309820.351	1317659.908

1830	61°31'20.38"	30° 19'26.92"	313950.537	1309174.860
16910	61°31'20.50"	30° 19'28.55"	313953.777	1309199.158
16909	61°31'21.00"	30° 19'31.42"	313968.060	1309241.907
16908	61°31'21.50"	30° 19'34.02"	313982.441	1309280.716
16907	61°31'21.89"	30° 19'36.82"	313993.571	1309322.381
16906	61°31'22.30"	30° 19'39.82"	314005.047	1309367.130
16905	61°31'23.28"	30° 19'39.85"	314035.315	1309368.287
16904	61°31'24.57"	30° 19'40.65"	314075.080	1309381.208
16903	61°31'25.42"	30° 19'41.16"	314101.148	1309389.509
16902	61°31'26.77"	30° 19'41.39"	314142.730	1309393.879
16901	61°31'28.05"	30° 19'41.21"	314182.630	1309392.387
16900	61°31'29.39"	30° 19'40.85"	314224.212	1309388.017
16899	61°31'30.67"	30° 19'39.90"	314263.977	1309375.096
16898	61°31'31.82"	30° 19'38.42"	314300.187	1309354.190
16897	61°31'32.71"	30° 19'36.67"	314328.392	1309329.059
16896	61°31'33.69"	30° 19'34.73"	314359.464	1309301.082
16895	61°31'34.45"	30° 19'32.40"	314384.040	1309267.256
16894	61°31'35.09"	30° 19'29.69"	314404.910	1309227.869
16893	61°31'35.61"	30° 19'27.08"	314421.916	1309189.672
16892	61°31'35.86"	30° 19'24.30"	314430.609	1309148.775
16891	61°31'35.82"	30° 19'21.47"	314430.609	1309106.963
16890	61°31'35.78"	30° 19'18.12"	314430.737	1309057.422
16889	61°31'35.97"	30° 19'14.72"	314437.760	1309007.334
16888	61°31'36.65"	30° 19'12.63"	314459.858	1308976.919
16887	61°31'37.56"	30° 19'11.46"	314488.387	1308960.447
16886	61°31'38.54"	30° 19'09.51"	314519.459	1308932.470
16885	61°31'39.31"	30° 19'07.18"	314544.035	1308898.644
16884	61°31'39.82"	30° 19'04.57"	314561.041	1308860.447
16883	61°31'40.02"	30° 19'02.40"	314567.952	1308828.616
16882	61°31'41.18"	30° 18'58.94"	314605.354	1308778.337
16881	61°31'42.48"	30° 18'59.74"	314645.119	1308791.258
16880	61°31'43.82"	30° 18'59.96"	314686.701	1308795.628
16879	61°31'44.96"	30° 18'59.78"	314721.792	1308793.833
16878	61°31'46.30"	30° 18'59.41"	314763.374	1308789.463
16877	61°31'47.57"	30° 18'58.46"	314803.139	1308776.542
16876	61°31'48.90"	30° 18'56.20"	314845.198	1308744.136
16875	61°31'50.01"	30° 18'54.47"	314880.207	1308719.587
16874	61°31'50.85"	30° 18'53.56"	314906.489	1308706.697
16873	61°31'51.93"	30° 18'52.37"	314940.11	1308690.12
16872	61°31'52.92"	30° 18'50.55"	314971.46	1308664.19
16871	61°31'54.03"	30° 18'47.73"	315006.90	1308623.42
16870	61°31'54.66"	30° 18'45.48"	315027.19	1308590.67
16869	61°31'54.96"	30° 18'43.83"	315037.20	1308566.50
16868	61°31'55.22"	30° 18'41.23"	315046.10	1308528.31
16867	61°31'55.23"	30° 18'38.58"	315047.38	1308489.13
16866	61°31'55.07"	30° 18'36.61"	315043.29	1308459.91

16865	61°31'54.75"	30° 18'34.14"	315034.35	1308423.07
16864	61°31'55.71"	30° 18'32.40"	315064.64	1308398.21
16863	61°31'56.25"	30° 18'31.04"	315081.89	1308378.54
16862	61°31'56.68"	30° 18'29.55"	315096.428	1308356.787
16861	61°31'57.01"	30° 18'26.99"	315107.484	1308319.186
16860	61°31'57.14"	30° 18'24.45"	315112.569	1308281.899
16859	61°31'57.37"	30° 18'21.81"	315120.827	1308243.046
16858	61°31'57.34"	30° 18'19.13"	315120.827	1308203.326
16857	61°31'57.41"	30° 18'15.38"	315124.494	1308148.056
16856	61°31'57.64"	30° 18'12.74"	315132.752	1308109.203
16855	61°31'57.61"	30° 18'10.05"	315132.752	1308069.483
16854	61°31'57.54"	30° 18'08.17"	315131.313	1308041.706
16853	61°31'57.24"	30° 18'05.56"	315123.055	1308002.853
16852	61°31'56.91"	30° 18'03.42"	315113.797	1307970.967
16851	61°31'56.88"	30° 18'00.82"	315113.797	1307932.556
16850	61°31'56.58"	30° 17'58.21"	315105.539	1307893.703
16849	61°31'56.32"	30° 17'56.08"	315098.345	1307862.017
16848	61°31'55.77"	30° 17'53.65"	315082.189	1307825.730
16847	61°31'54.98"	30° 17'51.52"	315058.842	1307793.595
16846	61°31'54.01"	30° 17'49.78"	315029.323	1307767.017
16845	61°31'52.88"	30° 17'48.50"	314994.924	1307747.156
16844	61°31'51.65"	30° 17'47.74"	314957.147	1307734.882
16843	61°31'50.37"	30° 17'47.53"	314917.644	1307730.730
16842	61°31'49.55"	30° 17'47.66"	314892.265	1307731.997
16841	61°31'48.28"	30° 17'48.01"	314852.762	1307736.149
16840	61°31'47.07"	30° 17'48.91"	314814.985	1307748.423
16839	61°31'45.89"	30° 17'50.04"	314777.856	1307764.176
16838	61°31'44.79"	30° 17'51.44"	314743.457	1307784.037
16837	61°31'43.86"	30° 17'53.30"	314713.938	1307810.615
16836	61°31'43.14"	30° 17'55.51"	314690.591	1307842.750
16835	61°31'42.37"	30° 17'57.42"	314666.090	1307870.339
16834	61°31'41.53"	30° 17'58.47"	314639.748	1307885.153
16833	61°31'40.69"	30° 17'59.32"	314613.342	1307897.043
16832	61°31'39.23"	30° 18'01.13"	314567.385	1307922.554
16831	61°31'38.13"	30° 18'02.53"	314532.986	1307942.415
16830	61°31'37.20"	30° 18'04.39"	314503.467	1307968.993
16829	61°31'36.48"	30° 18'06.60"	314480.120	1308001.128
16828	61°31'35.84"	30° 18'08.43"	314459.892	1308027.620
16827	61°31'35.19"	30° 18'10.82"	314438.766	1308062.473
16826	61°31'34.95"	30° 18'13.60"	314430.073	1308103.370
16825	61°31'34.97"	30° 18'16.47"	314429.560	1308145.729
16824	61°31'33.82"	30° 18'17.95"	314393.350	1308166.635
16823	61°31'33.04"	30° 18'19.09"	314368.939	1308182.816
16822	61°31'31.83"	30° 18'22.08"	314330.318	1308226.079
16821	61°31'30.75"	30° 18'23.94"	314296.178	1308252.611
16820	61°31'29.82"	30° 18'25.79"	314266.659	1308279.189

16819	61°31'29.09"	30° 18'28.00"	314243.312	1308311.324
16818	61°31'28.59"	30° 18'29.75"	314227.084	1308336.750
16817	61°31'28.10"	30° 18'32.23"	314210.928	1308373.037
16816	61°31'27.87"	30° 18'34.88"	314202.670	1308411.890
16815	61°31'27.90"	30° 18'37.56"	314202.670	1308451.610
16814	61°31'28.24"	30° 18'40.32"	314211.931	1308492.715
16813	61°31'27.76"	30° 18'42.26"	314196.562	1308520.970
16812	61°31'26.83"	30° 18'44.11"	314167.043	1308547.548
16811	61°31'25.15"	30° 18'47.15"	314113.801	1308591.081
16810	61°31'24.06"	30° 18'48.56"	314079.402	1308610.942
16809	61°31'23.13"	30° 18'50.41"	314049.883	1308637.520
16808	61°31'22.17"	30° 18'53.80"	314018.840	1308666.941
16807	61°31'20.53"	30° 18'52.36"	313968.703	1308664.326
16806	61°31'19.86"	30° 18'51.12"	313948.560	1308645.407
16805	61°31'18.65"	30° 18'48.79"	313911.995	1308610.049
16804	61°31'17.87"	30° 18'46.66"	313888.648	1308577.914
16803	61°31'17.27"	30° 18'45.34"	313870.686	1308557.859
16802	61°31'16.30"	30° 18'43.59"	313841.167	1308531.281
16801	61°31'14.97"	30° 18'42.09"	313800.648	1308508.023
16800	61°31'14.14"	30° 18'40.49"	313775.613	1308483.664
16799	61°31'14.95"	30° 18'39.28"	313801.130	1308466.358
16798	61°31'15.96"	30° 18'37.73"	313833.038	1308444.270
16797	61°31'16.64"	30° 18'36.55"	313854.479	1308427.473
16796	61°31'17.79"	30° 18'35.70"	313890.487	1308415.774
16795	61°31'18.79"	30° 18'34.42"	313921.853	1308397.665
16794	61°31'20.01"	30° 18'33.27"	313960.091	1308381.682
16793	61°31'21.19"	30° 18'32.68"	313996.731	1308373.955
16792	61°31'22.57"	30° 18'31.89"	314040.007	1308363.435
16791	61°31'23.46"	30° 18'30.80"	314067.704	1308348.000
16790	61°31'24.61"	30° 18'29.32"	314103.914	1308327.094
16789	61°31'25.59"	30° 18'27.37"	314134.986	1308299.117
16788	61°31'26.24"	30° 18'25.38"	314156.115	1308270.214
16787	61°31'27.01"	30° 18'23.05"	314180.691	1308236.388
16786	61°31'27.52"	30° 18'20.43"	314197.697	1308198.191
16785	61°31'27.77"	30° 18'17.65"	314206.390	1308157.294
16784	61°31'27.73"	30° 18'14.83"	314206.390	1308115.482
16783	61°31'27.42"	30° 18'11.48"	314198.110	1308065.746
16782	61°31'27.11"	30° 18'08.73"	314189.417	1308024.849
16781	61°31'26.53"	30° 18'06.17"	314172.411	1307986.652
16780	61°31'25.70"	30° 18'03.93"	314147.835	1307952.826
16779	61°31'24.68"	30° 18'02.10"	314116.763	1307924.849
16778	61°31'23.58"	30° 18'00.73"	314083.355	1307903.699
16777	61°31'22.39"	30° 17'59.38"	314047.145	1307882.793
16776	61°31'21.10"	30° 17'58.57"	314007.380	1307869.872
16775	61°31'19.75"	30° 17'58.35"	313965.798	1307865.502
16774	61°31'18.30"	30° 17'58.19"	313920.905	1307861.853

16773	61°31'16.81"	30° 17'58.28"	313874.752	1307861.936
16772	61°31'15.55"	30° 17'58.65"	313835.636	1307866.340
16771	61°31'14.28"	30° 17'59.00"	313796.133	1307870.492
16770	61°31'13.07"	30° 17'59.89"	313758.356	1307882.766
16769	61°31'12.26"	30° 18'00.49"	313733.036	1307890.948
16768	61°31'10.98"	30° 18'00.28"	313693.533	1307886.796
16767	61°31'09.71"	30° 18'00.64"	313654.030	1307890.948
16766	61°31'08.57"	30° 18'01.26"	313618.543	1307899.232
16765	61°31'07.47"	30° 18'01.39"	313584.618	1307900.294
16764	61°31'05.43"	30° 18'02.42"	313521.002	1307913.871
16763	61°31'04.42"	30° 18'03.17"	313489.530	1307924.097
16762	61°31'03.32"	30° 18'01.92"	313455.806	1307904.627
16761	61°31'01.96"	30° 18'00.98"	313414.151	1307889.616
16760	61°31'00.66"	30° 18'00.17"	313374.386	1307876.695
16759	61°30'59.44"	30° 17'59.97"	313336.546	1307872.718
16758	61°30'58.71"	30° 17'59.15"	313314.432	1307859.951
16757	61°30'57.42"	30° 17'58.35"	313274.667	1307847.030
16756	61°30'56.07"	30° 17'58.13"	313233.085	1307842.660
16755	61°30'55.08"	30° 17'58.06"	313202.370	1307840.804
16754	61°30'53.74"	30° 17'58.43"	313160.788	1307845.174
16753	61°30'52.36"	30° 17'59.51"	313117.767	1307859.975
16752	61°30'51.39"	30° 17'59.68"	313087.636	1307861.809
16751	61°30'50.05"	30° 18'00.05"	313046.054	1307866.179
16750	61°30'48.78"	30° 18'01.00"	313006.289	1307879.100
16749	61°30'47.97"	30° 18'00.70"	312981.486	1307874.009
16748	61°30'48.49"	30° 17'58.09"	312998.492	1307835.812
16747	61°30'48.74"	30° 17'55.31"	313007.185	1307794.915
16746	61°30'48.56"	30° 17'52.53"	313002.893	1307753.690
16745	61°30'48.24"	30° 17'50.21"	312993.927	1307719.214
16744	61°30'47.84"	30° 17'47.77"	312982.373	1307682.741
16743	61°30'47.29"	30° 17'45.35"	312966.217	1307646.454
16742	61°30'46.50"	30° 17'43.22"	312942.870	1307614.319
16741	61°30'45.53"	30° 17'41.47"	312913.351	1307587.741
16740	61°30'44.89"	30° 17'40.37"	312893.943	1307570.946
16739	61°30'43.91"	30° 17'38.63"	312864.424	1307544.368
16738	61°30'42.72"	30° 17'37.01"	312828.201	1307519.454
16737	61°30'41.59"	30° 17'35.73"	312793.802	1307499.593
16736	61°30'39.90"	30° 17'34.25"	312742.098	1307476.328
16735	61°30'38.43"	30° 17'32.95"	312697.191	1307455.931
16734	61°30'37.13"	30° 17'31.73"	312657.197	1307436.796
16733	61°30'35.79"	30° 17'30.11"	312616.326	1307411.710
16732	61°30'36.24"	30° 17'28.65"	312630.865	1307390.557
16731	61°30'37.28"	30° 17'28.23"	312663.254	1307385.143
16730	61°30'38.31"	30° 17'27.89"	312695.477	1307381.030
16729	61°30'39.35"	30° 17'27.41"	312727.701	1307374.688
16728	61°30'40.74"	30° 17'26.23"	312771.034	1307358.517

16727	61°30'41.94"	30° 17'25.34"	312808.811	1307346.243
16726	61°30'43.04"	30° 17'23.93"	312843.210	1307326.382
16725	61°30'43.97"	30° 17'22.08"	312872.729	1307299.804
16724	61°30'44.57"	30° 17'20.85"	312891.935	1307282.054
16723	61°30'45.31"	30° 17'18.88"	312915.509	1307253.544
16722	61°30'46.04"	30° 17'16.66"	312938.856	1307221.409
16721	61°30'46.64"	30° 17'14.56"	312958.349	1307190.824
16720	61°30'47.13"	30° 17'12.08"	312974.505	1307154.537
16719	61°30'47.34"	30° 17'10.02"	312981.764	1307124.308
16718	61°30'47.57"	30° 17'07.38"	312990.022	1307085.455
16717	61°30'47.52"	30° 17'04.21"	312989.593	1307038.590
16716	61°30'47.83"	30° 17'02.64"	312999.805	1307015.653
16715	61°30'48.07"	30° 16'59.36"	313008.746	1306967.332
16714	61°30'48.48"	30° 16'57.31"	313022.096	1306937.347
16713	61°30'48.78"	30° 16'54.77"	313032.404	1306899.996
16712	61°30'49.01"	30° 16'52.13"	313040.662	1306861.143
16711	61°30'48.85"	30° 16'48.11"	313037.341	1306801.657
16710	61°30'49.08"	30° 16'45.47"	313045.599	1306762.804
16709	61°30'49.82"	30° 16'43.72"	313069.077	1306737.487
16708	61°30'50.95"	30° 16'43.69"	313103.902	1306738.031
16707	61°30'52.22"	30° 16'43.34"	313143.405	1306733.879
16706	61°30'53.43"	30° 16'42.44"	313181.182	1306721.605
16705	61°30'54.34"	30° 16'41.71"	313209.808	1306711.579
16704	61°30'55.99"	30° 16'40.33"	313261.449	1306692.581
16703	61°30'56.90"	30° 16'40.03"	313289.550	1306688.889
16702	61°30'58.17"	30° 16'39.68"	313329.053	1306684.737
16701	61°30'58.93"	30° 16'39.11"	313352.965	1306676.968
16700	61°31'00.20"	30° 16'38.76"	313392.217	1306672.842
16699	61°31'01.40"	30° 16'37.97"	313429.553	1306662.267
16698	61°31'02.60"	30° 16'37.08"	313467.330	1306649.993
16697	61°31'04.20"	30° 16'34.67"	313517.702	1306615.750
16696	61°31'05.32"	30° 16'35.03"	313552.130	1306622.067
16695	61°31'06.55"	30° 16'35.79"	313589.907	1306634.341
16694	61°31'07.83"	30° 16'36.00"	313629.410	1306638.493
16693	61°31'09.10"	30° 16'35.65"	313668.913	1306634.341
16692	61°31'10.31"	30° 16'34.75"	313706.690	1306622.067
16691	61°31'11.40"	30° 16'33.35"	313741.089	1306602.206
16690	61°31'12.12"	30° 16'32.23"	313763.674	1306586.380
16689	61°31'13.05"	30° 16'30.38"	313793.193	1306559.802
16688	61°31'13.77"	30° 16'28.17"	313816.540	1306527.667
16687	61°31'14.26"	30° 16'25.69"	313832.696	1306491.380
16686	61°31'14.50"	30° 16'23.04"	313840.954	1306452.527
16685	61°31'14.46"	30° 16'20.36"	313840.954	1306412.807
16684	61°31'14.16"	30° 16'17.75"	313832.696	1306373.954
16683	61°31'13.57"	30° 16'14.56"	313815.711	1306326.445
16682	61°31'13.02"	30° 16'12.14"	313799.555	1306290.158

16681	61°31'12.57"	30° 16'09.45"	313786.792	1306250.068
16680	61°31'12.80"	30° 16'06.81"	313795.050	1306211.215
16679	61°31'12.77"	30° 16'04.13"	313795.050	1306171.495
16678	61°31'12.47"	30° 16'01.51"	313786.792	1306132.642
16677	61°31'12.30"	30° 15'59.57"	313782.387	1306103.791
16676	61°31'12.27"	30° 15'56.89"	313782.387	1306064.071
16675	61°31'12.09"	30° 15'54.19"	313778.073	1306024.043
16674	61°31'11.94"	30° 15'51.97"	313774.217	1305991.164
16673	61°31'11.64"	30° 15'49.36"	313765.959	1305952.311
16672	61°31'11.08"	30° 15'46.94"	313749.803	1305916.024
16671	61°31'10.22"	30° 15'43.32"	313724.635	1305861.781
16670	61°31'09.92"	30° 15'40.70"	313716.377	1305822.928
16669	61°31'09.37"	30° 15'38.28"	313700.221	1305786.641
16668	61°31'08.59"	30° 15'36.15"	313676.874	1305754.506
16667	61°31'07.46"	30° 15'33.49"	313643.012	1305714.246
16666	61°31'06.48"	30° 15'31.75"	313613.493	1305687.668
16665	61°31'05.35"	30° 15'30.47"	313579.094	1305667.807
16664	61°31'04.44"	30° 15'29.53"	313551.344	1305653.200
16663	61°31'03.21"	30° 15'28.77"	313513.567	1305640.926
16662	61°31'01.44"	30° 15'28.68"	313458.761	1305638.115
16661	61°31'00.66"	30° 15'28.20"	313434.750	1305630.314
16660	61°30'59.50"	30° 15'27.79"	313399.157	1305623.208
16659	61°30'58.30"	30° 15'27.29"	313362.191	1305614.886
16658	61°30'56.66"	30° 15'27.05"	313311.474	1305609.962
16657	61°30'55.32"	30° 15'27.42"	313269.892	1305614.332
16656	61°30'54.05"	30° 15'28.37"	313230.127	1305627.253
16655	61°30'52.32"	30° 15'30.68"	313175.780	1305659.884
16654	61°30'51.53"	30° 15'31.18"	313151.046	1305666.623
16653	61°30'51.08"	30° 15'29.20"	313137.840	1305636.962
16652	61°30'50.34"	30° 15'26.94"	313115.892	1305603.013
16651	61°30'49.30"	30° 15'24.31"	313084.768	1305563.291
16650	61°30'48.88"	30° 15'22.47"	313072.479	1305535.690
16649	61°30'48.06"	30° 15'20.23"	313047.903	1305501.864
16648	61°30'47.03"	30° 15'18.40"	313016.831	1305473.887
16647	61°30'45.84"	30° 15'17.05"	312980.621	1305452.981
16646	61°30'44.13"	30° 15'15.67"	312928.312	1305431.196
16645	61°30'42.84"	30° 15'14.87"	312888.547	1305418.275
16644	61°30'41.92"	30° 15'14.35"	312860.490	1305409.784
16643	61°30'40.58"	30° 15'14.13"	312818.908	1305405.414
16642	61°30'39.32"	30° 15'13.97"	312780.087	1305401.925
16641	61°30'37.98"	30° 15'14.34"	312738.505	1305406.295
16640	61°30'37.10"	30° 15'14.79"	312710.972	1305412.210
16639	61°30'36.01"	30° 15'14.61"	312677.241	1305408.665
16638	61°30'34.67"	30° 15'14.99"	312635.659	1305413.035
16637	61°30'33.80"	30° 15'15.24"	312608.690	1305416.083
16636	61°30'32.60"	30° 15'16.12"	312571.249	1305428.058



16635	61°30'31.25"	30° 15'14.34"	312530.289	1305400.641
16634	61°30'31.94"	30° 15'13.36"	312551.849	1305386.642
16633	61°30'32.92"	30° 15'12.63"	312582.588	1305376.654
16632	61°30'34.07"	30° 15'11.15"	312618.798	1305355.748
16631	61°30'35.05"	30° 15'09.20"	312649.870	1305327.771
16630	61°30'36.06"	30° 15'06.89"	312681.909	1305294.489
16629	61°30'36.82"	30° 15'04.56"	312706.485	1305260.663
16628	61°30'37.33"	30° 15'01.94"	312723.491	1305222.466
16627	61°30'37.56"	30° 15'00.09"	312731.247	1305195.198
16626	61°30'37.95"	30° 14'56.41"	312744.903	1305141.232
16625	61°30'38.20"	30° 14'53.63"	312753.596	1305100.335
16624	61°30'38.16"	30° 14'50.81"	312753.596	1305058.523
16623	61°30'37.84"	30° 14'48.06"	312744.903	1305017.626
16622	61°30'37.26"	30° 14'45.51"	312727.897	1304979.429
16621	61°30'36.88"	30° 14'43.98"	312716.635	1304956.551
16620	61°30'36.05"	30° 14'41.74"	312692.059	1304922.725
16619	61°30'35.37"	30° 14'40.15"	312671.583	1304898.578
16618	61°30'34.34"	30° 14'38.32"	312640.511	1304870.601
16617	61°30'33.05"	30° 14'37.45"	312600.801	1304856.725
16616	61°30'31.80"	30° 14'36.84"	312562.457	1304846.556
16615	61°30'30.83"	30° 14'36.35"	312532.717	1304838.525
16614	61°30'29.45"	30° 14'35.71"	312490.141	1304827.874
16613	61°30'28.22"	30° 14'34.95"	312452.364	1304815.600
16612	61°30'27.27"	30° 14'33.19"	312423.846	1304788.819
16611	61°30'27.76"	30° 14'30.71"	312440.002	1304752.532
16610	61°30'28.06"	30° 14'28.53"	312450.149	1304720.519
16609	61°30'29.03"	30° 14'26.35"	312480.871	1304689.140
16608	61°30'29.96"	30° 14'24.50"	312510.390	1304662.562
16607	61°30'31.37"	30° 14'22.35"	312554.970	1304632.009
16606	61°30'32.35"	30° 14'24.09"	312584.489	1304658.587
16605	61°30'34.32"	30° 14'27.01"	312644.433	1304703.410
16604	61°30'35.52"	30° 14'28.69"	312680.685	1304729.240
16603	61°30'36.81"	30° 14'29.49"	312720.450	1304742.161
16602	61°30'38.34"	30° 14'29.81"	312767.534	1304748.183
16601	61°30'39.68"	30° 14'30.02"	312809.116	1304752.553
16600	61°30'41.02"	30° 14'29.65"	312850.698	1304748.183
16599	61°30'42.29"	30° 14'28.70"	312890.463	1304735.262
16598	61°30'43.46"	30° 14'27.67"	312926.847	1304720.901
16597	61°30'44.61"	30° 14'26.19"	312963.057	1304699.995
16596	61°30'46.03"	30° 14'23.33"	313008.145	1304658.959
16595	61°30'46.77"	30° 14'24.43"	313030.699	1304675.845
16594	61°30'47.96"	30° 14'25.77"	313066.909	1304696.751
16593	61°30'49.25"	30° 14'26.57"	313106.674	1304709.672
16592	61°30'50.60"	30° 14'26.79"	313148.256	1304714.042
16591	61°30'51.94"	30° 14'26.42"	313189.838	1304709.672
16590	61°30'53.21"	30° 14'25.98"	313229.340	1304704.261

16589	61°30'54.40"	30° 14'24.84"	313266.664	1304688.379
16588	61°30'55.34"	30° 14'23.70"	313296.162	1304672.429
16587	61°30'56.21"	30° 14'22.24"	313323.779	1304651.518
16586	61°30'57.20"	30° 14'20.72"	313354.960	1304629.959
16585	61°30'58.87"	30° 14'17.57"	313407.829	1304584.733
16584	61°30'59.63"	30° 14'15.23"	313432.405	1304550.907
16583	61°31'00.14"	30° 14'12.62"	313449.411	1304512.710
16582	61°31'00.51"	30° 14'09.98"	313461.955	1304474.040
16581	61°31'00.97"	30° 14'06.48"	313477.599	1304422.614
16580	61°31'01.03"	30° 14'03.30"	313480.512	1304375.646
16579	61°31'00.86"	30° 14'00.96"	313476.347	1304340.951
16578	61°31'00.56"	30° 13'58.35"	313468.089	1304302.098
16577	61°31'00.01"	30° 13'55.92"	313451.933	1304265.811
16576	61°30'59.14"	30° 13'53.05"	313426.287	1304222.651
16575	61°30'58.59"	30° 13'51.57"	313409.978	1304200.204
16574	61°30'59.45"	30° 13'50.13"	313437.147	1304179.630
16573	61°31'00.66"	30° 13'49.23"	313474.924	1304167.356
16572	61°31'01.75"	30° 13'47.82"	313509.323	1304147.495
16571	61°31'02.68"	30° 13'45.97"	313538.842	1304120.917
16570	61°31'03.53"	30° 13'43.42"	313565.971	1304083.937
16569	61°31'04.69"	30° 13'41.85"	313602.717	1304061.776
16568	61°31'05.76"	30° 13'40.48"	313636.237	1304042.423
16567	61°31'07.05"	30° 13'39.40"	313676.661	1304027.547
16566	61°31'08.89"	30° 13'38.33"	313734.044	1304013.299
16565	61°31'09.92"	30° 13'37.76"	313766.122	1304005.804
16564	61°31'10.93"	30° 13'37.43"	313797.432	1304001.823
16563	61°31'12.13"	30° 13'36.53"	313835.209	1303989.549
16562	61°31'13.23"	30° 13'35.12"	313869.608	1303969.688
16561	61°31'14.21"	30° 13'33.47"	313900.783	1303946.154
16560	61°31'15.17"	30° 13'31.38"	313931.134	1303915.975
16559	61°31'15.71"	30° 13'29.33"	313948.914	1303886.184
16558	61°31'16.40"	30° 13'26.23"	313971.435	1303841.056
16557	61°31'17.00"	30° 13'23.53"	313991.118	1303801.618
16556	61°31'17.37"	30° 13'21.10"	314003.507	1303765.943
16555	61°31'18.07"	30° 13'18.24"	314026.466	1303724.374
16554	61°31'19.57"	30° 13'16.22"	314073.770	1303695.783
16553	61°31'20.38"	30° 13'15.18"	314099.257	1303681.067
16552	61°31'21.42"	30° 13'14.89"	314131.410	1303677.688
16551	61°31'23.31"	30° 13'14.02"	314190.435	1303666.432
16550	61°31'24.53"	30° 13'13.85"	314227.990	1303664.985
16549	61°31'25.76"	30° 13'14.61"	314265.767	1303677.259
16548	61°31'27.02"	30° 13'15.07"	314304.577	1303685.158
16547	61°31'28.99"	30° 13'15.28"	314365.546	1303689.925
16546	61°31'29.84"	30° 13'15.39"	314391.772	1303692.343
16545	61°31'31.28"	30° 13'15.65"	314436.394	1303697.441
16544	61°31'32.63"	30° 13'15.87"	314477.976	1303701.811

16543	61°31'33.74"	30° 13'15.89"	314512.399	1303703.091
16542	61°31'34.30"	30° 13'15.87"	314529.700	1303703.308
16541	61°31'34.82"	30° 13'15.86"	314545.768	1303703.510
16540	61°31'36.16"	30° 13'15.48"	314587.350	1303699.140
16539	61°31'37.58"	30° 13'14.71"	314631.669	1303689.010
16538	61°31'38.85"	30° 13'13.76"	314671.434	1303676.089
16537	61°31'40.00"	30° 13'12.28"	314707.644	1303655.183
16536	61°31'41.01"	30° 13'10.78"	314739.272	1303633.842
16535	61°31'41.98"	30° 13'08.83"	314770.344	1303605.865
16534	61°31'42.75"	30° 13'06.50"	314794.920	1303572.039
16533	61°31'43.29"	30° 13'05.23"	314812.389	1303553.794
16532	61°31'44.06"	30° 13'02.89"	314836.965	1303519.968
16531	61°31'44.57"	30° 13'00.28"	314853.971	1303481.771
16530	61°31'44.82"	30° 12'57.50"	314862.664	1303440.874
16529	61°31'44.78"	30° 12'54.67"	314862.664	1303399.062
16528	61°31'44.50"	30° 12'51.86"	314855.167	1303357.312
16527	61°31'44.01"	30° 12'47.96"	314841.695	1303299.192
16526	61°31'43.43"	30° 12'45.40"	314824.689	1303260.995
16525	61°31'42.60"	30° 12'43.16"	314800.113	1303227.169
16524	61°31'41.84"	30° 12'40.91"	314777.381	1303193.182
16523	61°31'41.30"	30° 12'38.55"	314761.677	1303157.910
16522	61°31'40.90"	30° 12'36.69"	314750.083	1303130.120
16521	61°31'40.32"	30° 12'34.14"	314733.077	1303091.923
16520	61°31'39.18"	30° 12'31.35"	314699.108	1303049.639
16956	61°31'38.44"	30° 12'29.75"	314676.786	1303025.317
16955	61°31'37.41"	30° 12'27.91"	314645.714	1302997.340
16954	61°31'35.93"	30° 12'26.35"	314600.650	1302973.024
16953	61°31'34.64"	30° 12'25.56"	314560.885	1302960.103
16952	61°31'32.50"	30° 12'25.51"	314494.692	1302957.582
16951	61°31'31.16"	30° 12'25.88"	314453.110	1302961.952
16950	61°31'29.56"	30° 12'27.26"	314402.978	1302980.858
16949	61°31'28.65"	30° 12'27.22"	314374.799	1302979.568
16948	61°31'27.31"	30° 12'27.60"	314333.217	1302983.938
16947	61°31'26.04"	30° 12'28.55"	314293.452	1302996.859
16946	61°31'24.50"	30° 12'29.81"	314245.278	1303014.126
16945	61°31'23.51"	30° 12'28.23"	314215.450	1302989.983
16944	61°31'21.94"	30° 12'25.52"	314167.840	1302948.509
16943	61°31'20.75"	30° 12'24.17"	314131.630	1302927.603
16942	61°31'19.77"	30° 12'23.47"	314101.749	1302916.406
16941	61°31'18.25"	30° 12'22.64"	314054.788	1302902.729
16940	61°31'16.80"	30° 12'20.49"	314010.960	1302869.725
16939	61°31'15.15"	30° 12'17.42"	313961.149	1302823.006
16938	61°31'14.12"	30° 12'15.59"	313930.077	1302795.029
16937	61°31'13.06"	30° 12'14.31"	313897.752	1302775.168
16936	61°31'11.76"	30° 12'12.18"	313858.342	1302742.629
16935	61°31'09.79"	30° 12'09.36"	313798.615	1302699.196

16934	61°31'08.60"	30° 12'08.02"	313762.405	1302678.290
16933	61°31'07.31"	30° 12'07.22"	313722.640	1302665.369
16932	61°31'05.96"	30° 12'07.00"	313681.058	1302660.999
16931	61°31'04.62"	30° 12'07.38"	313639.476	1302665.369
16930	61°31'03.76"	30° 12'07.87"	313612.526	1302671.853
16929	61°31'03.42"	30° 12'08.12"	313602.069	1302675.251
16928	61°31'02.48"	30° 12'08.82"	313572.761	1302684.774
16927	61°31'01.23"	30° 12'10.51"	313533.224	1302708.675
16926	61°31'00.06"	30° 12'10.32"	313496.977	1302704.865
16925	61°30'58.74"	30° 12'10.52"	313456.138	1302706.738
16924	61°30'57.44"	30° 12'09.72"	313416.373	1302693.817
16923	61°30'56.10"	30° 12'09.51"	313374.791	1302689.447
16922	61°30'54.08"	30° 12'09.80"	313312.316	1302691.992
16921	61°30'52.74"	30° 12'10.17"	313270.734	1302696.362
16920	61°30'51.47"	30° 12'11.12"	313230.969	1302709.283
16919	61°30'50.03"	30° 12'12.31"	313185.823	1302725.611
16918	61°30'48.29"	30° 12'14.90"	313131.070	1302762.425
16917	61°30'48.63"	30° 12'15.51"	313141.180	1302771.640
16916	61°30'48.85"	30° 12'16.19"	313147.750	1302781.900
16915	61°30'49.42"	30° 12'18.56"	313164.460	1302817.520
16914	61°30'50.02"	30° 12'19.71"	313182.380	1302835.050
16913	61°30'51.67"	30° 12'22.85"	313232.230	1302882.870
16912	61°30'52.24"	30° 12'23.71"	313249.480	1302896.030
16911	61°30'52.60"	30° 12'24.36"	313260.570	1302905.930
2475	61°30'52.82"	30° 12'24.51"	313267.170	1302908.320
2474	61°30'54.26"	30° 12'23.32"	313312.316	1302891.992
2473	61°30'56.28"	30° 12'23.03"	313374.791	1302889.447
2472	61°30'57.06"	30° 12'24.45"	313398.366	1302911.102
2471	61°30'57.09"	30° 12'25.88"	313398.622	1302932.319
2470	61°30'57.91"	30° 12'26.97"	313423.831	1302949.206
2469	61°30'58.34"	30° 12'27.16"	313436.840	1302952.277
2468	61°30'58.67"	30° 12'26.73"	313447.233	1302946.256
2467	61°30'58.86"	30° 12'24.70"	313454.063	1302916.441
2466	61°31'00.03"	30° 12'25.22"	313490.044	1302925.153
2465	61°31'00.24"	30° 12'23.84"	313496.977	1302904.865
2464	61°31'01.36"	30° 12'24.25"	313531.455	1302911.887
2463	61°31'03.11"	30° 12'25.85"	313585.059	1302937.152
2462	61°31'05.28"	30° 12'21.01"	313654.108	1302867.483
2461	61°31'06.14"	30° 12'20.52"	313681.058	1302860.999
2460	61°31'08.11"	30° 12'23.35"	313740.785	1302904.432
2459	61°31'09.41"	30° 12'25.47"	313780.195	1302936.971
2458	61°31'10.47"	30° 12'26.75"	313812.520	1302956.832
2457	61°31'13.14"	30° 12'31.70"	313892.910	1303032.232
2456	61°31'13.81"	30° 12'32.39"	313913.397	1303043.072
2455	61°31'16.45"	30° 12'37.60"	313993.087	1303122.324
2454	61°31'16.81"	30° 12'37.65"	314004.228	1303123.321

2453	61°31'17.31"	30° 12'35.98"	314020.402	1303099.115
2452	61°31'18.29"	30° 12'36.68"	314050.283	1303110.312
2451	61°31'19.86"	30° 12'39.39"	314097.893	1303151.786
2450	61°31'21.25"	30° 12'41.62"	314140.030	1303185.893
2449	61°31'22.43"	30° 12'42.77"	314175.852	1303203.946
2448	61°31'22.80"	30° 12'43.30"	314187.157	1303212.065
2447	61°31'23.20"	30° 12'43.03"	314199.535	1303208.404
2446	61°31'24.45"	30° 12'44.62"	314237.741	1303233.055
2445	61°31'25.13"	30° 12'45.04"	314258.470	1303239.849
2444	61°31'25.93"	30° 12'44.96"	314283.254	1303239.316
2443	61°31'26.92"	30° 12'43.93"	314314.514	1303224.947
2442	61°31'27.63"	30° 12'43.46"	314336.465	1303218.568
2441	61°31'28.27"	30° 12'42.32"	314356.918	1303202.251
2440	61°31'28.39"	30° 12'41.34"	314360.990	1303187.897
2439	61°31'28.83"	30° 12'40.75"	314374.799	1303179.568
2438	61°31'29.61"	30° 12'40.76"	314399.123	1303180.453
2437	61°31'30.98"	30° 12'41.17"	314441.322	1303187.716
2436	61°31'31.67"	30° 12'40.49"	314462.742	1303178.147
2435	61°31'32.68"	30° 12'39.03"	314494.692	1303157.582
2434	61°31'33.47"	30° 12'38.86"	314519.303	1303155.733
2433	61°31'33.76"	30° 12'39.08"	314528.157	1303159.143
2432	61°31'34.29"	30° 12'40.10"	314544.106	1303174.694
2431	61°31'34.55"	30° 12'40.85"	314551.948	1303185.996
2430	61°31'34.82"	30° 12'41.23"	314559.872	1303191.923
2429	61°31'35.29"	30° 12'43.44"	314573.662	1303224.977
2428	61°31'35.75"	30° 12'45.45"	314587.170	1303254.985
2427	61°31'36.11"	30° 12'47.55"	314597.373	1303286.385
2426	61°31'36.33"	30° 12'48.61"	314603.779	1303302.252
2425	61°31'36.49"	30° 12'49.10"	314608.300	1303309.658
2424	61°31'36.69"	30° 12'51.06"	314613.950	1303338.686
2423	61°31'37.01"	30° 12'52.80"	314623.161	1303364.790
2422	61°31'37.93"	30° 12'52.49"	314651.484	1303360.995
2421	61°31'38.10"	30° 12'53.65"	314656.263	1303378.218
2420	61°31'38.38"	30° 12'56.46"	314663.760	1303419.968
2419	61°31'37.37"	30° 12'58.11"	314631.957	1303443.441
2418	61°31'37.06"	30° 13'00.06"	314621.715	1303472.039
2417	61°31'36.06"	30° 13'01.56"	314590.087	1303493.380
2416	61°31'34.64"	30° 13'02.33"	314545.768	1303503.510
2415	61°31'33.56"	30° 13'02.37"	314512.399	1303503.091
2414	61°31'32.45"	30° 13'02.34"	314477.976	1303501.811
2413	61°31'31.01"	30° 13'02.08"	314433.354	1303496.713
2412	61°31'29.66"	30° 13'01.56"	314391.950	1303487.796
2411	61°31'28.81"	30° 13'01.75"	314365.546	1303489.925
2410	61°31'26.86"	30° 13'01.97"	314305.270	1303491.411
2409	61°31'25.72"	30° 13'01.07"	314270.194	1303477.183
2408	61°31'23.46"	30° 13'00.94"	314200.330	1303473.363

2407	61°31'21.87"	30° 13'01.52"	314150.932	1303480.584
2406	61°31'19.98"	30° 13'02.40"	314091.907	1303491.840
2405	61°31'18.46"	30° 13'02.36"	314045.127	1303489.927
2404	61°31'16.92"	30° 13'04.63"	313996.490	1303522.209
2403	61°31'15.90"	30° 13'04.95"	313964.683	1303526.030
2402	61°31'15.34"	30° 13'06.69"	313946.816	1303551.308
2401	61°31'14.33"	30° 13'08.06"	313914.787	1303570.661
2400	61°31'13.70"	30° 13'06.92"	313895.768	1303553.292
2399	61°31'12.53"	30° 13'07.92"	313859.326	1303566.991
2398	61°31'11.61"	30° 13'09.24"	313830.045	1303585.713
2397	61°31'10.94"	30° 13'13.76"	313807.473	1303651.934
2396	61°31'11.71"	30° 13'14.78"	313830.868	1303667.672
2395	61°31'11.48"	30° 13'17.47"	313822.806	1303707.230
2394	61°31'10.90"	30° 13'19.05"	313804.277	1303730.087
2393	61°31'10.11"	30° 13'20.67"	313779.126	1303753.348
2392	61°31'10.03"	30° 13'22.89"	313775.709	1303786.184
2391	61°31'09.48"	30° 13'24.94"	313757.929	1303815.975
2390	61°31'08.48"	30° 13'25.27"	313726.619	1303819.956
2389	61°31'07.45"	30° 13'25.84"	313694.541	1303827.451
2388	61°31'06.15"	30° 13'25.54"	313654.611	1303822.011
2387	61°31'05.61"	30° 13'26.91"	313637.158	1303841.699
2386	61°31'04.68"	30° 13'27.08"	313608.278	1303843.407
2385	61°31'04.01"	30° 13'28.22"	313587.075	1303859.713
2384	61°31'02.63"	30° 13'28.91"	313544.340	1303868.718
2383	61°31'02.04"	30° 13'30.26"	313525.437	1303888.202
2382	61°31'01.08"	30° 13'30.81"	313495.379	1303895.532
2381	61°31'00.24"	30° 13'31.42"	313469.176	1303903.775
2380	61°30'59.78"	30° 13'33.23"	313454.292	1303930.224
2379	61°30'59.16"	30° 13'34.39"	313434.639	1303946.711
2378	61°30'58.36"	30° 13'35.98"	313409.303	1303969.600
2377	61°30'58.01"	30° 13'37.64"	313397.644	1303993.782
2376	61°30'57.20"	30° 13'36.90"	313372.895	1303982.165
2375	61°30'56.32"	30° 13'38.76"	313345.008	1304008.956
2374	61°30'54.56"	30° 13'40.68"	313289.681	1304035.786
2373	61°30'53.43"	30° 13'44.72"	313253.110	1304094.637
2372	61°30'52.27"	30° 13'47.51"	313215.961	1304134.791
2371	61°30'52.10"	30° 13'49.83"	313209.785	1304168.889
2370	61°30'52.41"	30° 13'51.62"	313218.614	1304195.731
2453	61°31'17.31"	30° 12'35.98"	314020.402	1303099.115
2452	61°31'18.29"	30° 12'36.68"	314050.283	1303110.312
2451	61°31'19.86"	30° 12'39.39"	314097.893	1303151.786
2450	61°31'21.25"	30° 12'41.62"	314140.030	1303185.893
2449	61°31'22.43"	30° 12'42.77"	314175.852	1303203.946
2448	61°31'22.80"	30° 12'43.30"	314187.157	1303212.065
2447	61°31'23.20"	30° 12'43.03"	314199.535	1303208.404
2446	61°31'24.45"	30° 12'44.62"	314237.741	1303233.055

2445	61°31'25.13"	30° 12'45.04"	314258.470	1303239.849
2444	61°31'25.93"	30° 12'44.96"	314283.254	1303239.316
2443	61°31'26.92"	30° 12'43.93"	314314.514	1303224.947
2442	61°31'27.63"	30° 12'43.46"	314336.465	1303218.568
2441	61°31'28.27"	30° 12'42.32"	314356.918	1303202.251
2440	61°31'28.39"	30° 12'41.34"	314360.990	1303187.897
2439	61°31'28.83"	30° 12'40.75"	314374.799	1303179.568
2438	61°31'29.61"	30° 12'40.76"	314399.123	1303180.453
2437	61°31'30.98"	30° 12'41.17"	314441.322	1303187.716
2436	61°31'31.67"	30° 12'40.49"	314462.742	1303178.147
2435	61°31'32.68"	30° 12'39.03"	314494.692	1303157.582
2434	61°31'33.47"	30° 12'38.86"	314519.303	1303155.733
2433	61°31'33.76"	30° 12'39.08"	314528.157	1303159.143
2432	61°31'34.29"	30° 12'40.10"	314544.106	1303174.694
2431	61°31'34.55"	30° 12'40.85"	314551.948	1303185.996
2430	61°31'34.82"	30° 12'41.23"	314559.872	1303191.923
2429	61°31'35.29"	30° 12'43.44"	314573.662	1303224.977
2428	61°31'35.75"	30° 12'45.45"	314587.170	1303254.985
2427	61°31'36.11"	30° 12'47.55"	314597.373	1303286.385
2426	61°31'36.33"	30° 12'48.61"	314603.779	1303302.252
2425	61°31'36.49"	30° 12'49.10"	314608.300	1303309.658
2424	61°31'36.69"	30° 12'51.06"	314613.950	1303338.686
2423	61°31'37.01"	30° 12'52.80"	314623.161	1303364.790
2422	61°31'37.93"	30° 12'52.49"	314651.484	1303360.995
2421	61°31'38.10"	30° 12'53.65"	314656.263	1303378.218
2420	61°31'38.38"	30° 12'56.46"	314663.760	1303419.968
2419	61°31'37.37"	30° 12'58.11"	314631.957	1303443.441
2418	61°31'37.06"	30° 13'00.06"	314621.715	1303472.039
2417	61°31'36.06"	30° 13'01.56"	314590.087	1303493.380
2416	61°31'34.64"	30° 13'02.33"	314545.768	1303503.510
2415	61°31'33.56"	30° 13'02.37"	314512.399	1303503.091
2414	61°31'32.45"	30° 13'02.34"	314477.976	1303501.811
2413	61°31'31.01"	30° 13'02.08"	314433.354	1303496.713
2412	61°31'29.66"	30° 13'01.56"	314391.950	1303487.796
2411	61°31'28.81"	30° 13'01.75"	314365.546	1303489.925
2410	61°31'26.86"	30° 13'01.97"	314305.270	1303491.411
2409	61°31'25.72"	30° 13'01.07"	314270.194	1303477.183
2408	61°31'23.46"	30° 13'00.94"	314200.330	1303473.363
2407	61°31'21.87"	30° 13'01.52"	314150.932	1303480.584
2406	61°31'19.98"	30° 13'02.40"	314091.907	1303491.840
2405	61°31'18.46"	30° 13'02.36"	314045.127	1303489.927
2404	61°31'16.92"	30° 13'04.63"	313996.490	1303522.209
2403	61°31'15.90"	30° 13'04.95"	313964.683	1303526.030
2402	61°31'15.34"	30° 13'06.69"	313946.816	1303551.308
2401	61°31'14.33"	30° 13'08.06"	313914.787	1303570.661
2400	61°31'13.70"	30° 13'06.92"	313895.768	1303553.292

2399	61°31'12.53"	30°13'07.92"	313859.326	1303566.991
2398	61°31'11.61"	30°13'09.24"	313830.045	1303585.713
2397	61°31'10.94"	30°13'13.76"	313807.473	1303651.934
2396	61°31'11.71"	30°13'14.78"	313830.868	1303667.672
2395	61°31'11.48"	30°13'17.47"	313822.806	1303707.230
2394	61°31'10.90"	30°13'19.05"	313804.277	1303730.087
2393	61°31'10.11"	30°13'20.67"	313779.126	1303753.348
2392	61°31'10.03"	30°13'22.89"	313775.709	1303786.184
2391	61°31'09.48"	30°13'24.94"	313757.929	1303815.975
2390	61°31'08.48"	30°13'25.27"	313726.619	1303819.956
2389	61°31'07.45"	30°13'25.84"	313694.541	1303827.451
2388	61°31'06.15"	30°13'25.54"	313654.611	1303822.011
2387	61°31'05.61"	30°13'26.91"	313637.158	1303841.699
2386	61°31'04.68"	30°13'27.08"	313608.278	1303843.407
2385	61°31'04.01"	30°13'28.22"	313587.075	1303859.713
2384	61°31'02.63"	30°13'28.91"	313544.340	1303868.718
2383	61°31'02.04"	30°13'30.26"	313525.437	1303888.202
2382	61°31'01.08"	30°13'30.81"	313495.379	1303895.532
2381	61°31'00.24"	30°13'31.42"	313469.176	1303903.775
2380	61°30'59.78"	30°13'33.23"	313454.292	1303930.224
2379	61°30'59.16"	30°13'34.39"	313434.639	1303946.711
2378	61°30'58.36"	30°13'35.98"	313409.303	1303969.600
2377	61°30'58.01"	30°13'37.64"	313397.644	1303993.782
2376	61°30'57.20"	30°13'36.90"	313372.895	1303982.165
2375	61°30'56.32"	30°13'38.76"	313345.008	1304008.956
2374	61°30'54.56"	30°13'40.68"	313289.681	1304035.786
2373	61°30'53.43"	30°13'44.72"	313253.110	1304094.637
2372	61°30'52.27"	30°13'47.51"	313215.961	1304134.791
2371	61°30'52.10"	30°13'49.83"	313209.785	1304168.889
2370	61°30'52.41"	30°13'51.62"	313218.614	1304195.731
2369	61°30'52.06"	30°13'55.27"	313206.202	1304249.346
2368	61°30'52.51"	30°13'57.49"	313219.366	1304282.613
2367	61°30'53.91"	30°13'59.78"	313261.742	1304317.651
2366	61°30'54.78"	30°14'02.65"	313287.388	1304360.811
2365	61°30'54.32"	30°14'06.16"	313271.744	1304412.237
2364	61°30'53.95"	30°14'08.80"	313259.200	1304450.907
2363	61°30'52.47"	30°14'12.05"	313212.100	1304497.805
2362	61°30'51.69"	30°14'12.83"	313187.758	1304508.631
2361	61°30'50.42"	30°14'13.27"	313148.256	1304514.042
2360	61°30'49.38"	30°14'11.73"	313116.557	1304490.308
2359	61°30'48.96"	30°14'08.65"	313104.879	1304444.502
2358	61°30'47.80"	30°14'08.82"	313068.835	1304445.938
2357	61°30'46.70"	30°14'09.33"	313034.675	1304452.581
2356	61°30'46.35"	30°14'06.55"	313024.903	1304411.165
2355	61°30'45.50"	30°14'05.34"	312999.209	1304392.609
2354	61°30'44.15"	30°14'04.84"	312957.628	1304384.076



2353	61°30'43.01"	30° 14'05.36"	312922.211	1304390.734
2352	61°30'42.30"	30° 14'07.17"	312899.271	1304416.966
2351	61°30'41.99"	30° 14'08.75"	312889.292	1304440.067
2350	61°30'42.22"	30° 14'11.32"	312895.113	1304478.153
2349	61°30'41.35"	30° 14'14.06"	312867.215	1304517.959
2348	61°30'40.67"	30° 14'15.47"	312845.500	1304538.192
2347	61°30'39.51"	30° 14'16.51"	312809.116	1304552.553
2346	61°30'37.98"	30° 14'16.19"	312762.032	1304546.531
2345	61°30'35.82"	30° 14'13.49"	312696.168	1304504.874
2344	61°30'36.28"	30° 14'10.72"	312711.553	1304464.291
2343	61°30'35.95"	30° 14'05.98"	312703.401	1304393.845
2342	61°30'34.96"	30° 14'03.89"	312673.671	1304362.211
2341	61°30'33.73"	30° 14'02.06"	312636.160	1304334.078
2340	61°30'32.38"	30° 14'00.83"	312595.105	1304314.691
2339	61°30'31.47"	30° 14'01.26"	312566.754	1304320.312
2338	61°30'30.30"	30° 14'00.37"	312530.942	1304306.158
2337	61°30'29.28"	30° 14'00.94"	312499.088	1304313.651
2336	61°30'28.71"	30° 14'02.55"	312480.585	1304336.961
2335	61°30'27.65"	30° 14'04.91"	312446.894	1304370.925
2334	61°30'26.71"	30° 14'06.99"	312416.882	1304400.943
2333	61°30'25.87"	30° 14'08.96"	312390.095	1304429.355
2332	61°30'25.37"	30° 14'10.35"	312374.289	1304449.462
2331	61°30'25.40"	30° 14'13.69"	312373.630	1304498.908
2330	61°30'25.28"	30° 14'16.17"	312369.192	1304535.427
2329	61°30'23.96"	30° 14'18.54"	312327.179	1304569.338
2328	61°30'23.39"	30° 14'20.20"	312308.951	1304593.384
2327	61°30'22.72"	30° 14'22.18"	312287.409	1304622.082
2326	61°30'22.14"	30° 14'24.59"	312268.405	1304657.299
2325	61°30'21.88"	30° 14'27.08"	312259.301	1304693.819
2324	61°30'21.42"	30° 14'29.34"	312244.204	1304726.921
2323	61°30'20.74"	30° 14'30.78"	312222.662	1304747.674
2322	61°30'20.49"	30° 14'34.33"	312213.366	1304799.942
2321	61°30'20.29"	30° 14'36.04"	312206.401	1304825.073
2320	61°30'18.81"	30° 14'37.02"	312160.184	1304838.228
2319	61°30'18.00"	30° 14'35.96"	312135.571	1304821.889
2318	61°30'16.27"	30° 14'31.41"	312084.071	1304753.121
2317	61°30'15.24"	30° 14'31.15"	312052.203	1304748.453
2316	61°30'15.61"	30° 14'29.34"	312064.380	1304721.999
2315	61°30'14.83"	30° 14'28.03"	312040.739	1304701.989
2314	61°30'13.54"	30° 14'27.51"	312001.040	1304693.159
2313	61°30'12.76"	30° 14'29.31"	311976.364	1304719.101
2312	61°30'11.56"	30° 14'30.11"	311938.909	1304729.961
2311	61°30'11.13"	30° 14'31.54"	311924.835	1304750.714
2310	61°30'09.73"	30° 14'32.48"	311881.226	1304763.446
2309	61°30'08.59"	30° 14'31.89"	311846.045	1304753.677
2308	61°30'07.71"	30° 14'32.40"	311818.706	1304760.441

2307	61°30'06.73"	30° 14'33.51"	311787.954	1304776.055
2306	61°30'05.77"	30° 14'34.20"	311757.997	1304785.441
2305	61°30'04.69"	30° 14'35.96"	311723.901	1304810.617
2304	61°30'03.87"	30° 14'37.46"	311697.912	1304831.984
2303	61°30'02.78"	30° 14'38.47"	311663.727	1304846.032
2302	61°30'01.79"	30° 14'40.84"	311631.977	1304880.274
2301	61°30'01.37"	30° 14'43.11"	311618.087	1304913.442
2300	61°30'02.18"	30° 14'43.89"	311642.902	1304925.775
2299	61°30'02.88"	30° 14'44.89"	311664.276	1304941.028
2298	61°30'03.82"	30° 14'45.56"	311693.069	1304951.804
2297	61°30'04.76"	30° 14'45.94"	311721.927	1304958.270
2296	61°30'05.26"	30° 14'47.40"	311736.837	1304980.152
2295	61°30'06.05"	30° 14'47.08"	311761.521	1304976.165
2294	61°30'07.16"	30° 14'46.55"	311796.064	1304969.281
2293	61°30'07.97"	30° 14'46.26"	311821.074	1304965.704
2292	61°30'08.95"	30° 14'46.15"	311851.535	1304964.882
2291	61°30'09.90"	30° 14'44.78"	311881.388	1304945.461
2290	61°30'10.91"	30° 14'42.76"	311913.526	1304916.429
2289	61°30'12.49"	30° 14'40.53"	311963.196	1304884.713
2288	61°30'13.37"	30° 14'41.54"	311990.245	1304900.448
2287	61°30'13.65"	30° 14'44.10"	311997.811	1304938.514
2286	61°30'14.87"	30° 14'44.82"	312035.316	1304950.190
2285	61°30'15.81"	30° 14'43.15"	312064.912	1304926.298
2284	61°30'16.98"	30° 14'40.50"	312102.408	1304888.211
2283	61°30'18.45"	30° 14'40.03"	312147.911	1304882.365
2282	61°30'19.58"	30° 14'41.96"	312182.121	1304911.899
2281	61°30'20.11"	30° 14'44.45"	312197.519	1304949.211
2280	61°30'21.24"	30° 14'44.78"	312232.297	1304955.049
2279	61°30'22.25"	30° 14'46.60"	312262.826	1304982.837
2278	61°30'23.12"	30° 14'47.33"	312289.473	1304994.308
2277	61°30'24.01"	30° 14'47.65"	312317.023	1304999.885
2276	61°30'27.11"	30° 14'47.58"	312412.861	1305001.448
2275	61°30'28.28"	30° 14'48.42"	312448.876	1305014.838
2274	61°30'29.72"	30° 14'48.98"	312493.214	1305024.373
2273	61°30'30.69"	30° 14'49.47"	312522.954	1305032.404
2272	61°30'31.37"	30° 14'51.06"	312543.430	1305056.551
2271	61°30'31.76"	30° 14'52.59"	312554.692	1305079.429
2270	61°30'31.36"	30° 14'56.26"	312541.036	1305133.395
2269	61°30'31.14"	30° 14'58.12"	312533.280	1305160.663
2268	61°30'30.13"	30° 15'00.43"	312501.241	1305193.945
2267	61°30'29.05"	30° 15'01.17"	312467.389	1305204.031
2266	61°30'28.12"	30° 15'02.46"	312438.123	1305222.351
2265	61°30'27.31"	30° 15'03.63"	312412.732	1305238.838
2264	61°30'26.29"	30° 15'05.03"	312380.574	1305258.694
2263	61°30'24.84"	30° 15'04.64"	312335.860	1305251.796
2262	61°30'23.86"	30° 15'05.02"	312305.345	1305256.559

2261	61°30'22.59"	30° 15'04.76"	312266.047	1305251.654
2260	61°30'21.60"	30° 15'03.30"	312236.123	1305229.222
2259	61°30'21.54"	30° 15'01.59"	312234.850	1305203.833
2258	61°30'20.72"	30° 15'00.76"	312209.672	1305190.872
2257	61°30'19.73"	30° 15'00.69"	312179.238	1305189.025
2256	61°30'17.90"	30° 15'00.79"	312122.432	1305188.970
2255	61°30'16.82"	30° 15'00.79"	312089.117	1305188.098
2254	61°30'15.38"	30° 15'00.23"	312044.796	1305178.570
2253	61°30'14.27"	30° 15'01.30"	312010.144	1305193.406
2252	61°30'13.08"	30° 15'01.83"	311972.880	1305200.226
2251	61°30'12.05"	30° 15'03.50"	311940.280	1305224.004
2250	61°30'11.42"	30° 15'04.98"	311920.238	1305245.467
2249	61°30'11.08"	30° 15'07.08"	311908.789	1305276.237
2248	61°30'10.71"	30° 15'08.78"	311896.839	1305301.068
2247	61°30'10.40"	30° 15'10.77"	311886.510	1305330.178
2246	61°30'10.71"	30° 15'13.16"	311895.148	1305365.711
2245	61°30'10.52"	30° 15'15.15"	311888.248	1305395.009
2244	61°30'09.69"	30° 15'17.43"	311861.832	1305428.127
2243	61°30'09.96"	30° 15'19.25"	311869.471	1305455.261
2242	61°30'09.96"	30° 15'21.71"	311868.214	1305491.586
2241	61°30'10.64"	30° 15'24.19"	311888.477	1305528.822
2240	61°30'10.04"	30° 15'26.84"	311868.775	1305567.573
2239	61°30'10.20"	30° 15'29.05"	311872.892	1305600.316
2238	61°30'09.65"	30° 15'31.09"	311855.079	1305630.094
2237	61°30'10.60"	30° 15'32.90"	311883.594	1305657.600
2236	61°30'11.60"	30° 15'32.80"	311914.604	1305656.947
2235	61°30'12.85"	30° 15'32.73"	311953.231	1305656.944
2234	61°30'13.87"	30° 15'33.82"	311984.633	1305673.920
2233	61°30'15.27"	30° 15'34.73"	312027.492	1305688.625
2232	61°30'16.62"	30° 15'37.91"	312067.827	1305736.764
2231	61°30'16.75"	30° 15'40.60"	312070.994	1305776.590
2230	61°30'17.49"	30° 15'41.31"	312093.633	1305787.835
2229	61°30'18.84"	30° 15'40.91"	312135.366	1305783.013
2228	61°30'20.15"	30° 15'41.27"	312175.701	1305789.423
2227	61°30'21.11"	30° 15'40.36"	312206.030	1305776.784
2226	61°30'22.18"	30° 15'38.01"	312239.965	1305742.856
2225	61°30'22.50"	30° 15'36.43"	312250.507	1305719.847
2224	61°30'23.39"	30° 15'35.90"	312278.409	1305712.734
2223	61°30'24.44"	30° 15'37.07"	312310.298	1305730.887
2222	61°30'26.06"	30° 15'36.02"	312360.790	1305716.700
2221	61°30'26.71"	30° 15'34.66"	312381.658	1305697.157
2220	61°30'27.95"	30° 15'29.16"	312422.113	1305616.862
2219	61°30'28.97"	30° 15'28.35"	312453.965	1305605.787
2218	61°30'30.13"	30° 15'28.62"	312489.902	1305610.767
2217	61°30'30.94"	30° 15'29.94"	312514.418	1305630.983
2216	61°30'32.60"	30° 15'30.56"	312565.559	1305641.498

2215	61°30'33.55"	30° 15'30.50"	312594.709	1305641.501
2214	61°30'34.40"	30° 15'30.08"	312621.247	1305635.967
2213	61°30'35.31"	30° 15'28.39"	312650.272	1305611.713
2212	61°30'36.18"	30° 15'28.13"	312677.241	1305608.665
2211	61°30'37.77"	30° 15'29.74"	312725.826	1305633.717
2210	61°30'38.64"	30° 15'27.92"	312753.335	1305607.586
2209	61°30'39.50"	30° 15'27.49"	312780.087	1305601.925
2208	61°30'40.75"	30° 15'27.65"	312818.908	1305605.414
2207	61°30'41.67"	30° 15'28.17"	312846.965	1305613.905
2206	61°30'42.34"	30° 15'29.51"	312867.302	1305634.166
2205	61°30'43.37"	30° 15'29.55"	312899.274	1305635.690
2204	61°30'43.49"	30° 15'31.91"	312901.808	1305670.643
2203	61°30'44.84"	30° 15'34.02"	312942.687	1305703.013
2202	61°30'45.57"	30° 15'36.28"	312964.635	1305736.962
2201	61°30'45.65"	30° 15'38.86"	312965.835	1305775.284
2200	61°30'45.03"	30° 15'41.22"	312945.781	1305809.579
2199	61°30'44.51"	30° 15'43.11"	312928.858	1305837.106
2198	61°30'45.04"	30° 15'45.00"	312944.700	1305865.457
2197	61°30'45.98"	30° 15'45.65"	312973.419	1305875.929
2196	61°30'47.34"	30° 15'45.96"	313015.254	1305881.592
2195	61°30'48.33"	30° 15'45.90"	313045.922	1305881.592
2194	61°30'49.68"	30° 15'45.87"	313087.854	1305882.270
2193	61°30'51.46"	30° 15'45.39"	313143.180	1305876.672
2192	61°30'52.46"	30° 15'45.13"	313174.144	1305873.614
2191	61°30'53.43"	30° 15'44.04"	313204.642	1305858.349
2190	61°30'55.00"	30° 15'43.21"	313253.463	1305847.466
2189	61°30'56.84"	30° 15'40.57"	313311.474	1305809.962
2188	61°30'58.48"	30° 15'40.81"	313362.191	1305814.886
2187	61°30'59.55"	30° 15'40.84"	313395.247	1305816.162
2186	61°31'00.80"	30° 15'41.72"	313433.689	1305830.313
2185	61°31'02.10"	30° 15'41.41"	313474.064	1305826.774
2184	61°31'03.01"	30° 15'42.35"	313501.814	1305841.381
2183	61°31'04.14"	30° 15'45.01"	313535.676	1305881.641
2182	61°31'04.41"	30° 15'48.83"	313542.613	1305938.395
2181	61°31'05.32"	30° 15'51.47"	313569.470	1305978.217
2180	61°31'05.85"	30° 15'53.66"	313585.258	1306011.024
2179	61°31'06.01"	30° 15'55.88"	313589.114	1306043.903
2178	61°31'06.18"	30° 15'58.58"	313593.428	1306083.931
2177	61°31'05.43"	30° 16'01.05"	313569.266	1306119.851
2176	61°31'05.30"	30° 16'03.44"	313564.269	1306155.043
2175	61°31'06.33"	30° 16'04.05"	313595.689	1306164.987
2216	61°30'32.60"	30° 15'30.56"	312565.559	1305641.498
2215	61°30'33.55"	30° 15'30.50"	312594.709	1305641.501
2214	61°30'34.40"	30° 15'30.08"	312621.247	1305635.967
2213	61°30'35.31"	30° 15'28.39"	312650.272	1305611.713
2212	61°30'36.18"	30° 15'28.13"	312677.241	1305608.665

2211	61°30'37.77"	30° 15'29.74"	312725.826	1305633.717
2210	61°30'38.64"	30° 15'27.92"	312753.335	1305607.586
2209	61°30'39.50"	30° 15'27.49"	312780.087	1305601.925
2208	61°30'40.75"	30° 15'27.65"	312818.908	1305605.414
2207	61°30'41.67"	30° 15'28.17"	312846.965	1305613.905
2206	61°30'42.34"	30° 15'29.51"	312867.302	1305634.166
2205	61°30'43.37"	30° 15'29.55"	312899.274	1305635.690
2204	61°30'43.49"	30° 15'31.91"	312901.808	1305670.643
2203	61°30'44.84"	30° 15'34.02"	312942.687	1305703.013
2202	61°30'45.57"	30° 15'36.28"	312964.635	1305736.962
2201	61°30'45.65"	30° 15'38.86"	312965.835	1305775.284
2200	61°30'45.03"	30° 15'41.22"	312945.781	1305809.579
2199	61°30'44.51"	30° 15'43.11"	312928.858	1305837.106
2198	61°30'45.04"	30° 15'45.00"	312944.700	1305865.457
2197	61°30'45.98"	30° 15'45.65"	312973.419	1305875.929
2196	61°30'47.34"	30° 15'45.96"	313015.254	1305881.592
2195	61°30'48.33"	30° 15'45.90"	313045.922	1305881.592
2194	61°30'49.68"	30° 15'45.87"	313087.854	1305882.270
2193	61°30'51.46"	30° 15'45.39"	313143.180	1305876.672
2192	61°30'52.46"	30° 15'45.13"	313174.144	1305873.614
2191	61°30'53.43"	30° 15'44.04"	313204.642	1305858.349
2190	61°30'55.00"	30° 15'43.21"	313253.463	1305847.466
2189	61°30'56.84"	30° 15'40.57"	313311.474	1305809.962
2188	61°30'58.48"	30° 15'40.81"	313362.191	1305814.886
2187	61°30'59.55"	30° 15'40.84"	313395.247	1305816.162
2186	61°31'00.80"	30° 15'41.72"	313433.689	1305830.313
2185	61°31'02.10"	30° 15'41.41"	313474.064	1305826.774
2184	61°31'03.01"	30° 15'42.35"	313501.814	1305841.381
2183	61°31'04.14"	30° 15'45.01"	313535.676	1305881.641
2182	61°31'04.41"	30° 15'48.83"	313542.613	1305938.395
2181	61°31'05.32"	30° 15'51.47"	313569.470	1305978.217
2180	61°31'05.85"	30° 15'53.66"	313585.258	1306011.024
2179	61°31'06.01"	30° 15'55.88"	313589.114	1306043.903
2178	61°31'06.18"	30° 15'58.58"	313593.428	1306083.931
2177	61°31'05.43"	30° 16'01.05"	313569.266	1306119.851
2176	61°31'05.30"	30° 16'03.44"	313564.269	1306155.043
2175	61°31'06.33"	30° 16'04.05"	313595.689	1306164.987
2216	61°30'32.60"	30° 15'30.56"	312565.559	1305641.498
2215	61°30'33.55"	30° 15'30.50"	312594.709	1305641.501
2214	61°30'34.40"	30° 15'30.08"	312621.247	1305635.967
2213	61°30'35.31"	30° 15'28.39"	312650.272	1305611.713
2212	61°30'36.18"	30° 15'28.13"	312677.241	1305608.665
2211	61°30'37.77"	30° 15'29.74"	312725.826	1305633.717
2210	61°30'38.64"	30° 15'27.92"	312753.335	1305607.586
2209	61°30'39.50"	30° 15'27.49"	312780.087	1305601.925
2208	61°30'40.75"	30° 15'27.65"	312818.908	1305605.414

2207	61°30'41.67"	30° 15'28.17"	312846.965	1305613.905
2206	61°30'42.34"	30° 15'29.51"	312867.302	1305634.166
2205	61°30'43.37"	30° 15'29.55"	312899.274	1305635.690
2204	61°30'43.49"	30° 15'31.91"	312901.808	1305670.643
2203	61°30'44.84"	30° 15'34.02"	312942.687	1305703.013
2202	61°30'45.57"	30° 15'36.28"	312964.635	1305736.962
2201	61°30'45.65"	30° 15'38.86"	312965.835	1305775.284
2200	61°30'45.03"	30° 15'41.22"	312945.781	1305809.579
2199	61°30'44.51"	30° 15'43.11"	312928.858	1305837.106
2198	61°30'45.04"	30° 15'45.00"	312944.700	1305865.457
2197	61°30'45.98"	30° 15'45.65"	312973.419	1305875.929
2196	61°30'47.34"	30° 15'45.96"	313015.254	1305881.592
2195	61°30'48.33"	30° 15'45.90"	313045.922	1305881.592
2194	61°30'49.68"	30° 15'45.87"	313087.854	1305882.270
2193	61°30'51.46"	30° 15'45.39"	313143.180	1305876.672
2192	61°30'52.46"	30° 15'45.13"	313174.144	1305873.614
2191	61°30'53.43"	30° 15'44.04"	313204.642	1305858.349
2190	61°30'55.00"	30° 15'43.21"	313253.463	1305847.466
2189	61°30'56.84"	30° 15'40.57"	313311.474	1305809.962
2188	61°30'58.48"	30° 15'40.81"	313362.191	1305814.886
2187	61°30'59.55"	30° 15'40.84"	313395.247	1305816.162
2186	61°31'00.80"	30° 15'41.72"	313433.689	1305830.313
2185	61°31'02.10"	30° 15'41.41"	313474.064	1305826.774
2184	61°31'03.01"	30° 15'42.35"	313501.814	1305841.381
2183	61°31'04.14"	30° 15'45.01"	313535.676	1305881.641
2182	61°31'04.41"	30° 15'48.83"	313542.613	1305938.395
2181	61°31'05.32"	30° 15'51.47"	313569.470	1305978.217
2180	61°31'05.85"	30° 15'53.66"	313585.258	1306011.024
2179	61°31'06.01"	30° 15'55.88"	313589.114	1306043.903
2178	61°31'06.18"	30° 15'58.58"	313593.428	1306083.931
2177	61°31'05.43"	30° 16'01.05"	313569.266	1306119.851
2176	61°31'05.30"	30° 16'03.44"	313564.269	1306155.043
2175	61°31'06.33"	30° 16'04.05"	313595.689	1306164.987
2216	61°30'32.60"	30° 15'30.56"	312565.559	1305641.498
2215	61°30'33.55"	30° 15'30.50"	312594.709	1305641.501
2214	61°30'34.40"	30° 15'30.08"	312621.247	1305635.967
2213	61°30'35.31"	30° 15'28.39"	312650.272	1305611.713
2212	61°30'36.18"	30° 15'28.13"	312677.241	1305608.665
2211	61°30'37.77"	30° 15'29.74"	312725.826	1305633.717
2210	61°30'38.64"	30° 15'27.92"	312753.335	1305607.586
2209	61°30'39.50"	30° 15'27.49"	312780.087	1305601.925
2208	61°30'40.75"	30° 15'27.65"	312818.908	1305605.414
2207	61°30'41.67"	30° 15'28.17"	312846.965	1305613.905
2206	61°30'42.34"	30° 15'29.51"	312867.302	1305634.166
2205	61°30'43.37"	30° 15'29.55"	312899.274	1305635.690
2204	61°30'43.49"	30° 15'31.91"	312901.808	1305670.643

2203	61°30'44.84"	30° 15'34.02"	312942.687	1305703.013
2202	61°30'45.57"	30° 15'36.28"	312964.635	1305736.962
2201	61°30'45.65"	30° 15'38.86"	312965.835	1305775.284
2200	61°30'45.03"	30° 15'41.22"	312945.781	1305809.579
2199	61°30'44.51"	30° 15'43.11"	312928.858	1305837.106
2198	61°30'45.04"	30° 15'45.00"	312944.700	1305865.457
2197	61°30'45.98"	30° 15'45.65"	312973.419	1305875.929
2196	61°30'47.34"	30° 15'45.96"	313015.254	1305881.592
2195	61°30'48.33"	30° 15'45.90"	313045.922	1305881.592
2194	61°30'49.68"	30° 15'45.87"	313087.854	1305882.270
2193	61°30'51.46"	30° 15'45.39"	313143.180	1305876.672
2192	61°30'52.46"	30° 15'45.13"	313174.144	1305873.614
2191	61°30'53.43"	30° 15'44.04"	313204.642	1305858.349
2190	61°30'55.00"	30° 15'43.21"	313253.463	1305847.466
2189	61°30'56.84"	30° 15'40.57"	313311.474	1305809.962
2188	61°30'58.48"	30° 15'40.81"	313362.191	1305814.886
2187	61°30'59.55"	30° 15'40.84"	313395.247	1305816.162
2186	61°31'00.80"	30° 15'41.72"	313433.689	1305830.313
2185	61°31'02.10"	30° 15'41.41"	313474.064	1305826.774
2184	61°31'03.01"	30° 15'42.35"	313501.814	1305841.381
2183	61°31'04.14"	30° 15'45.01"	313535.676	1305881.641
2182	61°31'04.41"	30° 15'48.83"	313542.613	1305938.395
2181	61°31'05.32"	30° 15'51.47"	313569.470	1305978.217
2180	61°31'05.85"	30° 15'53.66"	313585.258	1306011.024
2179	61°31'06.01"	30° 15'55.88"	313589.114	1306043.903
2178	61°31'06.18"	30° 15'58.58"	313593.428	1306083.931
2177	61°31'05.43"	30° 16'01.05"	313569.266	1306119.851
2176	61°31'05.30"	30° 16'03.44"	313564.269	1306155.043
2175	61°31'06.33"	30° 16'04.05"	313595.689	1306164.987
2174	61°31'06.68"	30° 16'05.81"	313606.091	1306191.355
2173	61°31'06.43"	30° 16'07.44"	313597.703	1306215.203
2172	61°31'05.57"	30° 16'09.06"	313570.326	1306238.416
2171	61°31'04.71"	30° 16'09.93"	313543.273	1306250.529
2170	61°31'04.15"	30° 16'11.51"	313525.321	1306273.370
2169	61°31'04.74"	30° 16'14.57"	313542.421	1306319.120
2168	61°31'06.16"	30° 16'15.78"	313585.990	1306338.223
2167	61°31'07.13"	30° 16'17.05"	313615.436	1306357.839
2166	61°31'07.79"	30° 16'18.86"	313635.010	1306385.158
2165	61°31'08.38"	30° 16'22.05"	313651.995	1306432.667
2164	61°31'07.66"	30° 16'23.16"	313629.410	1306448.493
2163	61°31'06.83"	30° 16'21.94"	313604.129	1306429.850
2162	61°31'05.74"	30° 16'20.78"	313570.914	1306411.776
2161	61°31'04.95"	30° 16'21.97"	313546.070	1306428.732
2160	61°31'03.75"	30° 16'21.62"	313508.877	1306422.521
2159	61°31'02.37"	30° 16'18.96"	313467.391	1306382.000
2158	61°31'00.35"	30° 16'19.67"	313404.450	1306390.859

2157	61°30'58.96"	30° 16'19.85"	313361.276	1306392.361
2156	61°30'57.98"	30° 16'22.41"	313329.949	1306429.297
2155	61°30'59.15"	30° 16'23.03"	313366.147	1306439.492
2154	61°31'00.20"	30° 16'23.68"	313398.331	1306450.042
2153	61°30'59.96"	30° 16'25.48"	313390.050	1306476.419
2152	61°30'58.76"	30° 16'26.26"	313352.714	1306486.994
2151	61°30'57.69"	30° 16'26.43"	313319.401	1306488.501
2150	61°30'56.73"	30° 16'27.18"	313289.550	1306498.889
2149	61°30'55.03"	30° 16'27.55"	313236.580	1306502.862
2148	61°30'53.68"	30° 16'28.38"	313194.518	1306513.989
2147	61°30'52.91"	30° 16'29.22"	313170.305	1306525.731
2146	61°30'51.79"	30° 16'29.89"	313135.534	1306534.712
2145	61°30'50.78"	30° 16'30.85"	313103.902	1306548.031
2144	61°30'49.66"	30° 16'30.87"	313069.077	1306547.487
2143	61°30'48.57"	30° 16'30.55"	313035.690	1306541.818
2142	61°30'47.51"	30° 16'30.63"	313002.766	1306542.117
2141	61°30'46.27"	30° 16'30.86"	312964.448	1306544.478
2140	61°30'45.38"	30° 16'32.48"	312936.067	1306567.638
2139	61°30'44.87"	30° 16'33.91"	312919.632	1306588.435
2138	61°30'43.99"	30° 16'33.69"	312892.764	1306584.482
2137	61°30'43.43"	30° 16'31.47"	312876.256	1306551.195
2136	61°30'42.83"	30° 16'29.51"	312858.327	1306521.721
2135	61°30'41.66"	30° 16'30.00"	312822.082	1306527.974
2134	61°30'40.96"	30° 16'31.27"	312799.805	1306546.099
2133	61°30'40.46"	30° 16'35.12"	312782.929	1306602.657
2132	61°30'41.89"	30° 16'37.45"	312826.203	1306638.299
2131	61°30'42.40"	30° 16'38.82"	312841.389	1306658.920
2130	61°30'42.37"	30° 16'41.05"	312839.700	1306691.847
2129	61°30'42.09"	30° 16'43.05"	312830.180	1306721.268
2128	61°30'42.97"	30° 16'44.47"	312856.640	1306742.944
2127	61°30'42.71"	30° 16'46.95"	312847.770	1306779.456
2174	61°31'06.68"	30° 16'05.81"	313606.091	1306191.355
2173	61°31'06.43"	30° 16'07.44"	313597.703	1306215.203
2172	61°31'05.57"	30° 16'09.06"	313570.326	1306238.416
2171	61°31'04.71"	30° 16'09.93"	313543.273	1306250.529
2170	61°31'04.15"	30° 16'11.51"	313525.321	1306273.370
2169	61°31'04.74"	30° 16'14.57"	313542.421	1306319.120
2168	61°31'06.16"	30° 16'15.78"	313585.990	1306338.223
2167	61°31'07.13"	30° 16'17.05"	313615.436	1306357.839
2166	61°31'07.79"	30° 16'18.86"	313635.010	1306385.158
2165	61°31'08.38"	30° 16'22.05"	313651.995	1306432.667
2164	61°31'07.66"	30° 16'23.16"	313629.410	1306448.493
2163	61°31'06.83"	30° 16'21.94"	313604.129	1306429.850
2162	61°31'05.74"	30° 16'20.78"	313570.914	1306411.776
2161	61°31'04.95"	30° 16'21.97"	313546.070	1306428.732
2160	61°31'03.75"	30° 16'21.62"	313508.877	1306422.521



2159	61°31'02.37"	30° 16'18.96"	313467.391	1306382.000
2158	61°31'00.35"	30° 16'19.67"	313404.450	1306390.859
2157	61°30'58.96"	30° 16'19.85"	313361.276	1306392.361
2156	61°30'57.98"	30° 16'22.41"	313329.949	1306429.297
2155	61°30'59.15"	30° 16'23.03"	313366.147	1306439.492
2154	61°31'00.20"	30° 16'23.68"	313398.331	1306450.042
2153	61°30'59.96"	30° 16'25.48"	313390.050	1306476.419
2152	61°30'58.76"	30° 16'26.26"	313352.714	1306486.994
2151	61°30'57.69"	30° 16'26.43"	313319.401	1306488.501
2150	61°30'56.73"	30° 16'27.18"	313289.550	1306498.889
2149	61°30'55.03"	30° 16'27.55"	313236.580	1306502.862
2148	61°30'53.68"	30° 16'28.38"	313194.518	1306513.989
2147	61°30'52.91"	30° 16'29.22"	313170.305	1306525.731
2146	61°30'51.79"	30° 16'29.89"	313135.534	1306534.712
2145	61°30'50.78"	30° 16'30.85"	313103.902	1306548.031
2144	61°30'49.66"	30° 16'30.87"	313069.077	1306547.487
2143	61°30'48.57"	30° 16'30.55"	313035.690	1306541.818
2142	61°30'47.51"	30° 16'30.63"	313002.766	1306542.117
2141	61°30'46.27"	30° 16'30.86"	312964.448	1306544.478
2140	61°30'45.38"	30° 16'32.48"	312936.067	1306567.638
2139	61°30'44.87"	30° 16'33.91"	312919.632	1306588.435
2138	61°30'43.99"	30° 16'33.69"	312892.764	1306584.482
2137	61°30'43.43"	30° 16'31.47"	312876.256	1306551.195
2136	61°30'42.83"	30° 16'29.51"	312858.327	1306521.721
2135	61°30'41.66"	30° 16'30.00"	312822.082	1306527.974
2134	61°30'40.96"	30° 16'31.27"	312799.805	1306546.099
2133	61°30'40.46"	30° 16'35.12"	312782.929	1306602.657
2132	61°30'41.89"	30° 16'37.45"	312826.203	1306638.299
2131	61°30'42.40"	30° 16'38.82"	312841.389	1306658.920
2130	61°30'42.37"	30° 16'41.05"	312839.700	1306691.847
2129	61°30'42.09"	30° 16'43.05"	312830.180	1306721.268
2128	61°30'42.97"	30° 16'44.47"	312856.640	1306742.944
2127	61°30'42.71"	30° 16'46.95"	312847.770	1306779.456
2126	61°30'42.58"	30° 16'48.79"	312842.834	1306806.489
2125	61°30'42.89"	30° 16'51.13"	312851.703	1306841.283
2124	61°30'42.59"	30° 16'53.67"	312841.395	1306878.634
2123	61°30'42.01"	30° 16'55.59"	312822.742	1306906.478
2122	61°30'41.94"	30° 16'59.00"	312819.104	1306956.940
2121	61°30'41.40"	30° 17'01.41"	312801.537	1306992.111
2120	61°30'41.34"	30° 17'03.77"	312798.740	1307026.936
2119	61°30'41.45"	30° 17'06.38"	312801.063	1307065.595
2118	61°30'41.24"	30° 17'08.44"	312793.804	1307095.824
2117	61°30'40.64"	30° 17'10.54"	312774.311	1307126.409
2116	61°30'39.90"	30° 17'12.51"	312750.737	1307154.919
2115	61°30'39.30"	30° 17'13.74"	312731.531	1307172.669
2114	61°30'37.64"	30° 17'14.95"	312679.615	1307189.105

2113	61°30'36.06"	30° 17'15.14"	312630.865	1307190.557
2112	61°30'34.91"	30° 17'14.05"	312595.522	1307173.541
2111	61°30'34.18"	30° 17'11.42"	312573.978	1307134.133
2110	61°30'32.82"	30° 17'12.30"	312531.680	1307145.913
2109	61°30'31.97"	30° 17'13.25"	312504.765	1307159.291
2108	61°30'31.14"	30° 17'14.53"	312478.869	1307177.471
2107	61°30'30.40"	30° 17'15.98"	312455.305	1307198.413
2106	61°30'29.61"	30° 17'18.21"	312429.863	1307230.692
2105	61°30'28.73"	30° 17'19.16"	312402.200	1307244.019
2104	61°30'28.64"	30° 17'20.97"	312398.751	1307270.722
2103	61°30'29.32"	30° 17'23.80"	312418.757	1307313.076
2102	61°30'29.59"	30° 17'26.28"	312426.115	1307349.907
2101	61°30'29.16"	30° 17'28.39"	312412.080	1307380.827
2100	61°30'28.96"	30° 17'31.33"	312404.492	1307424.103
2099	61°30'29.24"	30° 17'33.50"	312412.307	1307456.411
2098	61°30'29.07"	30° 17'35.25"	312406.421	1307482.196
2097	61°30'29.40"	30° 17'38.65"	312415.214	1307532.750
2096	61°30'30.13"	30° 17'41.20"	312436.841	1307571.005
2095	61°30'30.91"	30° 17'42.44"	312460.600	1307590.043
2094	61°30'31.82"	30° 17'43.51"	312488.452	1307606.528
2093	61°30'32.93"	30° 17'43.89"	312522.653	1307613.047
2092	61°30'34.35"	30° 17'44.35"	312566.198	1307621.134
2091	61°30'35.95"	30° 17'45.03"	312615.615	1307632.426
2090	61°30'37.36"	30° 17'46.20"	312658.752	1307650.831
2089	61°30'39.25"	30° 17'47.60"	312716.522	1307673.167
2088	61°30'40.44"	30° 17'49.22"	312752.745	1307698.081
2087	61°30'41.19"	30° 17'51.03"	312775.354	1307725.413
2086	61°30'42.05"	30° 17'52.06"	312801.672	1307741.454
2085	61°30'42.30"	30° 17'54.25"	312808.281	1307774.009
2084	61°30'41.95"	30° 17'55.95"	312796.821	1307798.790
2083	61°30'41.22"	30° 17'56.91"	312774.039	1307812.369
2082	61°30'39.96"	30° 17'56.30"	312735.091	1307802.423
2081	61°30'38.38"	30° 17'53.91"	312687.243	1307765.665
2080	61°30'37.68"	30° 17'52.63"	312665.977	1307746.193
2079	61°30'36.21"	30° 17'51.70"	312621.019	1307731.329
2078	61°30'35.39"	30° 17'51.38"	312595.596	1307725.856
2077	61°30'32.91"	30° 17'51.28"	312518.941	1307722.318
2076	61°30'32.09"	30° 17'50.47"	312493.773	1307709.623
2075	61°30'30.98"	30° 17'51.32"	312459.148	1307721.340
2074	61°30'30.49"	30° 17'53.02"	312443.540	1307746.143
2073	61°30'29.54"	30° 17'54.92"	312413.388	1307773.322
2072	61°30'28.76"	30° 17'56.16"	312388.585	1307791.132
2071	61°30'27.28"	30° 17'55.80"	312342.837	1307784.486
2070	61°30'26.45"	30° 17'55.53"	312317.473	1307779.799
2069	61°30'25.34"	30° 17'56.15"	312282.799	1307788.080
2068	61°30'24.46"	30° 17'56.98"	312255.299	1307799.616

2067	61°30'23.25"	30° 17'57.97"	312217.528	1307813.356
2066	61°30'22.21"	30° 17'59.04"	312184.822	1307828.258
2065	61°30'21.71"	30° 18'00.58"	312168.788	1307850.690
2064	61°30'21.55"	30° 18'02.34"	312163.107	1307876.531
2063	61°30'22.69"	30° 18'04.95"	312197.181	1307916.028
2062	61°30'23.56"	30° 18'05.51"	312224.178	1307924.994
2061	61°30'24.95"	30° 18'07.46"	312266.366	1307954.977
2060	61°30'25.86"	30° 18'08.11"	312294.189	1307965.434
2059	61°30'27.64"	30° 18'09.12"	312348.754	1307981.728
2058	61°30'28.05"	30° 18'11.32"	312360.738	1308014.578
2057	61°30'27.97"	30° 18'13.39"	312357.473	1308045.129
2056	61°30'27.52"	30° 18'16.01"	312342.412	1308083.543
2055	61°30'27.19"	30° 18'18.68"	312331.303	1308122.754
2054	61°30'28.02"	30° 18'19.69"	312356.530	1308138.373
2053	61°30'29.49"	30° 18'20.85"	312401.371	1308156.698
2052	61°30'30.21"	30° 18'22.78"	312423.009	1308185.903
2051	61°30'30.59"	30° 18'25.09"	312433.780	1308220.250
2050	61°30'31.41"	30° 18'26.23"	312458.822	1308237.773
2049	61°30'32.65"	30° 18'28.30"	312496.337	1308269.436
2048	61°30'34.00"	30° 18'30.60"	312537.261	1308304.510
2047	61°30'35.00"	30° 18'32.80"	312567.251	1308337.899
2046	61°30'36.03"	30° 18'34.93"	312598.375	1308370.326
2045	61°30'35.65"	30° 18'36.72"	312585.981	1308396.453
2044	61°30'36.57"	30° 18'36.26"	312614.456	1308390.309
2043	61°30'37.63"	30° 18'35.99"	312647.404	1308387.267
2042	61°30'38.77"	30° 18'38.00"	312681.960	1308417.848
2041	61°30'40.15"	30° 18'37.92"	312724.841	1308417.858
2040	61°30'41.17"	30° 18'37.95"	312756.215	1308419.053
2039	61°30'42.06"	30° 18'38.46"	312783.770	1308427.416
2038	61°30'41.91"	30° 18'35.88"	312780.064	1308389.190
2037	61°30'41.70"	30° 18'34.20"	312774.085	1308364.052
2036	61°30'41.22"	30° 18'31.46"	312760.301	1308323.173
2035	61°30'40.02"	30° 18'28.75"	312724.232	1308282.124
2034	61°30'39.11"	30° 18'28.11"	312696.440	1308271.996
2033	61°30'38.42"	30° 18'26.82"	312675.671	1308252.260
2032	61°30'36.62"	30° 18'18.24"	312623.102	1308123.914
2031	61°30'37.31"	30° 18'16.92"	312644.978	1308104.989
2030	61°30'39.12"	30° 18'18.04"	312700.749	1308123.106
2029	61°30'40.44"	30° 18'18.18"	312741.591	1308126.311
2028	61°30'41.79"	30° 18'18.28"	312783.045	1308128.773
2027	61°30'42.75"	30° 18'17.59"	312813.270	1308119.358
2026	61°30'43.39"	30° 18'18.84"	312832.372	1308138.348
2025	61°30'44.31"	30° 18'18.14"	312861.089	1308128.783
2024	61°30'45.16"	30° 18'16.00"	312888.339	1308097.824
2023	61°30'45.86"	30° 18'14.81"	312910.475	1308080.911
2022	61°30'46.90"	30° 18'14.35"	312942.931	1308074.880

2021	61°30'47.96"	30° 18'14.99"	312975.431	1308085.248
2020	61°30'49.21"	30° 18'15.33"	313013.940	1308091.274
2019	61°30'50.27"	30° 18'14.61"	313046.970	1308081.560
2018	61°30'51.56"	30° 18'13.20"	313087.636	1308061.809
2017	61°30'52.79"	30° 18'12.98"	313125.778	1308059.487
2016	61°30'54.46"	30° 18'13.09"	313177.374	1308062.546
2015	61°30'55.25"	30° 18'11.58"	313202.370	1308040.804
2014	61°30'56.24"	30° 18'11.65"	313233.085	1308042.660
2013	61°30'57.06"	30° 18'12.68"	313257.974	1308058.563
2012	61°30'57.80"	30° 18'13.48"	313280.588	1308071.036
2011	61°30'59.49"	30° 18'13.48"	313332.804	1308072.325
2010	61°31'00.85"	30° 18'14.42"	313374.459	1308087.336
2009	61°31'00.73"	30° 18'16.61"	313370.127	1308119.692
2008	61°30'59.70"	30° 18'18.74"	313337.136	1308150.381
2007	61°30'59.00"	30° 18'19.69"	313315.143	1308163.724
2006	61°30'57.97"	30° 18'20.47"	313283.030	1308174.491
2005	61°30'56.62"	30° 18'21.32"	313240.917	1308185.971
2004	61°30'55.42"	30° 18'22.88"	313203.234	1308207.985
2003	61°30'54.87"	30° 18'24.53"	313185.416	1308231.876
2002	61°30'54.76"	30° 18'26.26"	313181.443	1308257.377
2001	61°30'54.28"	30° 18'28.20"	313165.785	1308285.684
2000	61°30'54.00"	30° 18'30.86"	313156.163	1308324.804
1999	61°30'54.13"	30° 18'34.47"	313158.854	1308378.277
1998	61°30'55.23"	30° 18'35.49"	313192.235	1308394.186
1997	61°30'56.40"	30° 18'37.35"	313228.011	1308422.710
1996	61°30'57.37"	30° 18'38.30"	313257.508	1308437.577
1995	61°30'58.42"	30° 18'39.60"	313289.612	1308457.643
1994	61°30'59.57"	30° 18'39.02"	313325.298	1308450.004
1993	61°31'00.28"	30° 18'37.55"	313347.907	1308428.907
1992	61°31'00.74"	30° 18'35.78"	313362.759	1308403.096
1991	61°31'01.09"	30° 18'32.63"	313374.994	1308356.777
1990	61°31'01.58"	30° 18'30.19"	313391.084	1308321.055
1989	61°31'01.83"	30° 18'28.30"	313399.354	1308293.341
1988	61°31'01.69"	30° 18'25.20"	313396.173	1308247.395
1987	61°31'01.52"	30° 18'21.49"	313392.589	1308192.468
1986	61°31'02.13"	30° 18'20.12"	313411.796	1308172.778
1985	61°31'02.46"	30° 18'18.13"	313423.004	1308143.533
1984	61°31'03.64"	30° 18'17.50"	313459.812	1308135.233
1983	61°31'04.56"	30° 18'17.60"	313488.184	1308137.469
1982	61°31'06.94"	30° 18'15.58"	313562.584	1308109.501
1981	61°31'07.72"	30° 18'15.04"	313586.853	1308102.212
1980	61°31'08.98"	30° 18'14.54"	313626.200	1308095.924
1979	61°31'10.27"	30° 18'13.99"	313666.135	1308088.721
1978	61°31'11.14"	30° 18'13.13"	313693.533	1308076.796
1977	61°31'12.18"	30° 18'13.45"	313725.571	1308082.375
1976	61°31'13.31"	30° 18'13.60"	313760.402	1308085.514

1975	61°31'14.41"	30° 18'12.88"	313794.953	1308075.795
1974	61°31'15.71"	30° 18'11.49"	313835.636	1308056.340
1973	61°31'17.12"	30° 18'11.49"	313879.323	1308057.483
1972	61°31'17.88"	30° 18'12.11"	313902.579	1308067.211
1971	61°31'18.98"	30° 18'11.93"	313936.558	1308065.496
1970	61°31'19.92"	30° 18'11.88"	313965.798	1308065.502
1969	61°31'21.02"	30° 18'13.25"	313999.206	1308086.652
1968	61°31'21.33"	30° 18'16.60"	314007.486	1308136.388
1967	61°31'20.67"	30° 18'18.59"	313986.357	1308165.291
1966	61°31'19.79"	30° 18'19.68"	313958.660	1308180.726
1965	61°31'18.57"	30° 18'20.77"	313920.588	1308195.834
1964	61°31'17.66"	30° 18'21.29"	313891.938	1308202.722
1963	61°31'16.93"	30° 18'22.18"	313869.129	1308215.259
1962	61°31'16.04"	30° 18'22.90"	313841.417	1308225.226
1961	61°31'15.15"	30° 18'24.10"	313813.207	1308242.200
1960	61°31'14.15"	30° 18'23.93"	313782.426	1308238.872
1959	61°31'13.24"	30° 18'25.77"	313753.508	1308265.371
1958	61°31'12.22"	30° 18'27.53"	313721.359	1308290.557
1957	61°31'11.21"	30° 18'29.08"	313689.451	1308312.645
1956	61°31'10.00"	30° 18'30.91"	313651.121	1308338.641
1955	61°31'09.14"	30° 18'31.91"	313624.223	1308352.792
1954	61°31'08.49"	30° 18'33.69"	313603.519	1308378.567
1953	61°31'07.93"	30° 18'35.06"	313585.456	1308398.221
1952	61°31'07.25"	30° 18'36.20"	313564.195	1308414.564
1951	61°31'06.28"	30° 18'38.60"	313533.081	1308449.213
1950	61°31'05.63"	30° 18'41.32"	313512.073	1308488.915
1949	61°31'06.08"	30° 18'42.96"	313525.227	1308513.482
1948	61°31'07.05"	30° 18'44.02"	313554.939	1308530.022
1947	61°31'08.03"	30° 18'45.22"	313584.782	1308548.496
1946	61°31'08.32"	30° 18'46.89"	313592.902	1308573.492
1945	61°31'09.21"	30° 18'48.15"	313619.937	1308592.849
1944	61°31'10.05"	30° 18'50.23"	313645.209	1308624.181
1943	61°31'11.58"	30° 18'52.83"	313691.491	1308663.901
1942	61°31'12.82"	30° 18'54.19"	313729.488	1308684.994
1941	61°31'13.42"	30° 18'55.51"	313747.450	1308705.049
1940	61°31'14.03"	30° 18'58.59"	313765.219	1308751.104
1939	61°31'15.41"	30° 18'59.97"	313807.362	1308772.542
1938	61°31'16.05"	30° 19'01.41"	313826.706	1308794.327
1937	61°31'17.19"	30° 19'03.17"	313861.177	1308821.288
1936	61°31'18.09"	30° 19'04.15"	313888.532	1308836.596
1935	61°31'20.10"	30° 19'05.93"	313950.287	1308864.451
1934	61°31'21.13"	30° 19'06.49"	313981.811	1308873.633
1933	61°31'22.28"	30° 19'08.14"	314016.873	1308898.964
1932	61°31'22.95"	30° 19'09.41"	314036.962	1308918.176
1931	61°31'24.15"	30° 19'10.15"	314073.986	1308930.164
1930	61°31'24.98"	30° 19'09.48"	314099.786	1308920.895

1929	61°31'25.96"	30° 19'08.70"	314130.431	1308910.184
1928	61°31'26.70"	30° 19'06.33"	314154.280	1308875.733
1927	61°31'27.01"	30° 19'04.75"	314164.508	1308852.636
1926	61°31'26.99"	30° 19'02.73"	314164.656	1308822.759
1925	61°31'27.75"	30° 19'01.01"	314188.839	1308797.953
1924	61°31'27.79"	30° 18'58.75"	314191.081	1308764.655
1923	61°31'28.83"	30° 18'58.85"	314223.172	1308767.043
1922	61°31'29.73"	30° 18'57.44"	314251.394	1308746.797
1921	61°31'30.42"	30° 18'54.83"	314273.794	1308708.857
1920	61°31'31.50"	30° 18'52.46"	314308.241	1308674.683
1919	61°31'32.46"	30° 18'50.68"	314338.580	1308649.257
1918	61°31'33.30"	30° 18'47.96"	314365.697	1308609.652
1917	61°31'34.39"	30° 18'43.01"	314401.210	1308537.377
1916	61°31'34.69"	30° 18'38.27"	314412.542	1308467.603
1915	61°31'33.99"	30° 18'35.88"	314391.629	1308431.750
1914	61°31'34.49"	30° 18'34.13"	314407.857	1308406.324
1913	61°31'35.82"	30° 18'33.62"	314449.117	1308399.901
1912	61°31'36.80"	30° 18'33.07"	314479.926	1308392.603
1911	61°31'36.98"	30° 18'29.82"	314486.496	1308344.619
1910	61°31'37.75"	30° 18'28.68"	314510.907	1308328.438
1909	61°31'39.15"	30° 18'28.83"	314554.238	1308331.825
1908	61°31'40.56"	30° 18'27.15"	314598.340	1308308.122
1907	61°31'41.23"	30° 18'24.12"	314620.374	1308263.908
1906	61°31'41.72"	30° 18'22.33"	314636.357	1308237.834
1905	61°31'41.96"	30° 18'19.82"	314644.665	1308201.014
1904	61°31'41.39"	30° 18'14.66"	314628.977	1308124.276
1903	61°31'41.87"	30° 18'12.73"	314644.665	1308096.128
1902	61°31'43.33"	30° 18'10.92"	314690.622	1308070.617
1901	61°31'44.17"	30° 18'10.07"	314717.028	1308058.727
1900	61°31'45.01"	30° 18'09.02"	314743.370	1308043.913
1899	61°31'46.67"	30° 18'07.48"	314795.250	1308022.557
1898	61°31'47.83"	30° 18'04.33"	314832.345	1307976.860
1897	61°31'48.53"	30° 18'01.64"	314855.136	1307937.750
1896	61°31'49.66"	30° 18'02.22"	314889.936	1307947.209
1895	61°31'49.72"	30° 18'00.51"	314892.265	1307921.997
1894	61°31'50.53"	30° 18'00.38"	314917.644	1307920.730
1893	61°31'50.79"	30° 18'02.51"	314924.838	1307952.416
1892	61°31'50.61"	30° 18'04.44"	314918.261	1307980.810
1891	61°31'51.00"	30° 18'06.86"	314929.376	1308016.866
1890	61°31'51.45"	30° 18'09.86"	314942.354	1308061.566
1889	61°31'51.52"	30° 18'11.73"	314943.793	1308089.343
1888	61°31'50.60"	30° 18'15.69"	314913.776	1308147.004
1887	61°31'50.97"	30° 18'18.04"	314924.263	1308182.037
1886	61°31'51.25"	30° 18'20.81"	314931.868	1308223.186
1885	61°31'51.00"	30° 18'23.10"	314923.223	1308256.787
1884	61°31'49.74"	30° 18'23.36"	314884.108	1308259.688

1883	61°31'48.60"	30° 18'24.33"	314848.272	1308273.074
1882	61°31'48.30"	30° 18'27.05"	314837.932	1308313.040
1881	61°31'47.29"	30° 18'29.18"	314805.867	1308343.697
1880	61°31'46.60"	30° 18'30.46"	314783.987	1308362.051
1879	61°31'46.05"	30° 18'32.19"	314766.516	1308387.152
1878	61°31'45.52"	30° 18'35.54"	314748.724	1308436.215
1877	61°31'44.95"	30° 18'37.21"	314730.357	1308460.297
1876	61°31'46.00"	30° 18'37.25"	314762.951	1308461.851
1875	61°31'46.83"	30° 18'37.57"	314788.301	1308467.289
1874	61°31'48.10"	30° 18'37.45"	314827.721	1308466.550
1873	61°31'48.85"	30° 18'36.43"	314851.261	1308452.049
1872	61°31'50.38"	30° 18'36.51"	314898.656	1308454.429
1871	61°31'50.91"	30° 18'38.53"	314914.259	1308484.730
1870	61°31'50.37"	30° 18'40.61"	314896.842	1308514.985
1869	61°31'48.81"	30° 18'41.34"	314848.376	1308524.504
1868	61°31'47.46"	30° 18'42.70"	314806.048	1308543.539
1867	61°31'46.27"	30° 18'44.28"	314768.528	1308565.874
1866	61°31'44.79"	30° 18'46.25"	314721.792	1308593.833
1865	61°31'43.65"	30° 18'46.44"	314686.701	1308595.628
1864	61°31'42.71"	30° 18'45.53"	314657.902	1308581.510
1863	61°31'41.75"	30° 18'43.68"	314628.959	1308553.306
1862	61°31'40.60"	30° 18'42.74"	314593.772	1308538.479
1861	61°31'39.59"	30° 18'44.96"	314561.437	1308570.487
1860	61°31'38.76"	30° 18'45.70"	314535.445	1308580.738
1859	61°31'38.00"	30° 18'46.38"	314511.596	1308590.231
1858	61°31'36.78"	30° 18'47.76"	314473.454	1308609.651
1857	61°31'36.19"	30° 18'49.42"	314454.511	1308633.657
1856	61°31'35.50"	30° 18'51.97"	314432.251	1308670.811
1855	61°31'35.09"	30° 18'53.61"	314418.951	1308694.615
1854	61°31'34.24"	30° 18'56.27"	314391.454	1308733.241
1853	61°31'33.84"	30° 18'58.43"	314378.153	1308764.912
1852	61°31'33.63"	30° 19'00.73"	314370.830	1308798.644
1851	61°31'32.56"	30° 19'02.04"	314337.176	1308817.203
1850	61°31'31.66"	30° 19'03.75"	314308.880	1308841.635
1849	61°31'31.05"	30° 19'05.94"	314289.131	1308873.508
1848	61°31'29.82"	30° 19'08.82"	314249.941	1308915.126
1847	61°31'28.70"	30° 19'10.94"	314214.434	1308945.530
1846	61°31'28.72"	30° 19'12.92"	314214.117	1308974.733
1845	61°31'29.23"	30° 19'14.68"	314229.364	1309001.195
1844	61°31'29.34"	30° 19'17.06"	314231.833	1309036.516
1843	61°31'29.17"	30° 19'19.68"	314225.629	1309075.066
1842	61°31'29.41"	30° 19'23.24"	314231.705	1309127.869
1841	61°31'28.77"	30° 19'25.94"	314210.835	1309167.256
1840	61°31'27.88"	30° 19'27.69"	314182.630	1309192.387
1839	61°31'26.60"	30° 19'27.86"	314142.730	1309193.879
1838	61°31'25.75"	30° 19'27.35"	314116.662	1309185.578

1837	61°31'24.81"	30° 19'26.02"	314088.217	1309165.246
1836	61°31'24.49"	30° 19'23.33"	314079.382	1309125.235
1835	61°31'24.75"	30° 19'21.12"	314088.196	1309092.691
1834	61°31'23.75"	30° 19'20.69"	314057.502	1309085.615
1833	61°31'23.05"	30° 19'21.80"	314035.181	1309101.453
1832	61°31'23.00"	30° 19'24.26"	314032.704	1309137.753
1831	61°31'21.58"	30° 19'25.81"	313988.180	1309159.448
16960	61°30'20.99"	30° 15'23.29"	312208.925	1305524.217
16959	61°30'21.88"	30° 15'22.76"	312236.827	1305517.104
16958	61°30'23.03"	30° 15'20.39"	312273.484	1305483.036
16957	61°30'23.97"	30° 15'18.53"	312303.146	1305456.328
16970	61°30'22.69"	30° 15'18.32"	312263.763	1305452.189
16969	61°30'21.42"	30° 15'18.06"	312224.465	1305447.284
16968	61°30'20.12"	30° 15'17.26"	312184.700	1305434.363
16967	61°30'18.94"	30° 15'15.91"	312148.490	1305413.457
16966	61°30'17.95"	30° 15'14.45"	312118.566	1305391.025
16965	61°30'17.15"	30° 15'14.31"	312093.712	1305388.218
16964	61°30'16.91"	30° 15'16.98"	312085.359	1305427.514
16963	61°30'16.71"	30° 15'18.97"	312078.459	1305456.812
16962	61°30'16.97"	30° 15'21.73"	312085.235	1305497.817
16961	61°30'19.47"	30° 15'24.55"	312161.450	1305541.589
2476	61°30'52.45"	30° 12'25.49"	313255.423	1302922.539
11310	61°30'52.01"	30° 12'24.79"	313241.970	1302911.820
11309	61°30'51.56"	30° 12'23.96"	313228.460	1302899.150
11308	61°30'51.35"	30° 12'23.64"	313222.100	1302894.250
11307	61°30'50.70"	30° 12'21.72"	313202.690	1302865.270
11306	61°30'49.33"	30° 12'19.25"	313161.290	1302827.610
11305	61°30'48.26"	30° 12'15.95"	313129.700	1302777.930
11304	61°30'48.04"	30° 12'15.49"	313122.954	1302770.914
11699	61°30'46.74"	30° 12'19.04"	313081.253	1302822.277
11698	61°30'45.98"	30° 12'21.38"	313056.677	1302856.103
11697	61°30'45.37"	30° 12'23.60"	313037.165	1302888.485
11696	61°30'45.07"	30° 12'25.17"	313026.955	1302911.417
11695	61°30'44.41"	30° 12'26.77"	313005.838	1302934.464
11694	61°30'43.64"	30° 12'29.10"	312981.262	1302968.290
11693	61°30'43.26"	30° 12'31.02"	312968.780	1302996.325
11692	61°30'41.79"	30° 12'34.45"	312921.884	1303045.766
11691	61°30'40.70"	30° 12'36.75"	312887.179	1303078.743
11690	61°30'40.59"	30° 12'36.78"	312883.574	1303079.122
11689	61°30'39.65"	30° 12'37.04"	312854.440	1303082.184
11688	61°30'38.38"	30° 12'37.99"	312814.675	1303095.105
11687	61°30'36.52"	30° 12'39.73"	312756.557	1303119.185
11686	61°30'35.39"	30° 12'40.01"	312721.499	1303122.464
11685	61°30'34.18"	30° 12'40.52"	312683.869	1303128.924
11684	61°30'33.08"	30° 12'41.56"	312649.365	1303143.318



11683	61°30'31.99"	30° 12'42.97"	312614.966	1303163.179
11682	61°30'31.27"	30° 12'44.22"	312592.102	1303181.042
11681	61°30'30.34"	30° 12'46.07"	312562.583	1303207.620
11680	61°30'29.47"	30° 12'48.10"	312534.907	1303236.870
11679	61°30'28.39"	30° 12'50.04"	312500.645	1303264.574
11678	61°30'26.82"	30° 12'52.50"	312451.140	1303299.648
11677	61°30'25.76"	30° 12'54.03"	312417.510	1303321.356
11676	61°30'24.85"	30° 12'54.99"	312389.142	1303334.835
11675	61°30'23.62"	30° 12'56.38"	312350.329	1303354.201
11674	61°30'22.35"	30° 12'56.73"	312310.826	1303358.353
11673	61°30'21.07"	30° 12'57.36"	312270.983	1303366.627
11672	61°30'19.86"	30° 12'58.27"	312233.206	1303378.901
11671	61°30'18.77"	30° 12'59.67"	312198.807	1303398.762
11670	61°30'17.65"	30° 13'01.52"	312163.585	1303425.143
11669	61°30'16.49"	30° 13'03.45"	312126.666	1303452.632
11668	61°30'15.73"	30° 13'04.42"	312102.935	1303466.333
11667	61°30'14.93"	30° 13'04.88"	312078.068	1303472.504
11666	61°30'13.83"	30° 13'05.41"	312043.644	1303479.366
11665	61°30'12.42"	30° 13'05.91"	311999.785	1303485.485
11664	61°30'11.48"	30° 13'05.79"	311970.666	1303482.980
11663	61°30'10.54"	30° 13'06.05"	311941.580	1303486.037
11662	61°30'09.71"	30° 13'05.97"	311915.871	1303484.127
11661	61°30'08.35"	30° 13'06.59"	311873.458	1303492.126
11660	61°30'07.34"	30° 13'07.39"	311841.877	1303502.972
11659	61°30'06.30"	30° 13'08.47"	311809.474	1303518.063
11658	61°30'05.32"	30° 13'09.52"	311778.648	1303532.787
11657	61°30'04.29"	30° 13'09.03"	311747.078	1303524.630
11656	61°30'03.01"	30° 13'08.82"	311707.575	1303520.478
11655	61°30'01.96"	30° 13'08.69"	311674.918	1303517.632
11654	61°30'00.74"	30° 13'08.52"	311637.345	1303514.074
11653	61°29'59.16"	30° 13'08.92"	311588.107	1303518.534
11652	61°29'57.88"	30° 13'09.27"	311548.604	1303522.686
11651	61°29'56.67"	30° 13'10.17"	311510.827	1303534.960
11650	61°29'55.49"	30° 13'11.77"	311473.428	1303557.522
2476	61°30'52.45"	30° 12'25.49"	313255.423	1302922.539
11310	61°30'52.01"	30° 12'24.79"	313241.970	1302911.820
11309	61°30'51.56"	30° 12'23.96"	313228.460	1302899.150
11308	61°30'51.35"	30° 12'23.64"	313222.100	1302894.250
11307	61°30'50.70"	30° 12'21.72"	313202.690	1302865.270
11306	61°30'49.33"	30° 12'19.25"	313161.290	1302827.610
11305	61°30'48.26"	30° 12'15.95"	313129.700	1302777.930
11304	61°30'48.04"	30° 12'15.49"	313122.954	1302770.914
11699	61°30'46.74"	30° 12'19.04"	313081.253	1302822.277
11698	61°30'45.98"	30° 12'21.38"	313056.677	1302856.103
11697	61°30'45.37"	30° 12'23.60"	313037.165	1302888.485
11696	61°30'45.07"	30° 12'25.17"	313026.955	1302911.417

11695	61°30'44.41"	30° 12'26.77"	313005.838	1302934.464
11694	61°30'43.64"	30° 12'29.10"	312981.262	1302968.290
11693	61°30'43.26"	30° 12'31.02"	312968.780	1302996.325
11692	61°30'41.79"	30° 12'34.45"	312921.884	1303045.766
11691	61°30'40.70"	30° 12'36.75"	312887.179	1303078.743
11690	61°30'40.59"	30° 12'36.78"	312883.574	1303079.122
11689	61°30'39.65"	30° 12'37.04"	312854.440	1303082.184
11688	61°30'38.38"	30° 12'37.99"	312814.675	1303095.105
11687	61°30'36.52"	30° 12'39.73"	312756.557	1303119.185
11686	61°30'35.39"	30° 12'40.01"	312721.499	1303122.464
11685	61°30'34.18"	30° 12'40.52"	312683.869	1303128.924
11684	61°30'33.08"	30° 12'41.56"	312649.365	1303143.318
11683	61°30'31.99"	30° 12'42.97"	312614.966	1303163.179
11682	61°30'31.27"	30° 12'44.22"	312592.102	1303181.042
11681	61°30'30.34"	30° 12'46.07"	312562.583	1303207.620
11680	61°30'29.47"	30° 12'48.10"	312534.907	1303236.870
11679	61°30'28.39"	30° 12'50.04"	312500.645	1303264.574
11678	61°30'26.82"	30° 12'52.50"	312451.140	1303299.648
11677	61°30'25.76"	30° 12'54.03"	312417.510	1303321.356
11676	61°30'24.85"	30° 12'54.99"	312389.142	1303334.835
11675	61°30'23.62"	30° 12'56.38"	312350.329	1303354.201
11674	61°30'22.35"	30° 12'56.73"	312310.826	1303358.353
11673	61°30'21.07"	30° 12'57.36"	312270.983	1303366.627
11672	61°30'19.86"	30° 12'58.27"	312233.206	1303378.901
11671	61°30'18.77"	30° 12'59.67"	312198.807	1303398.762
11670	61°30'17.65"	30° 13'01.52"	312163.585	1303425.143
11669	61°30'16.49"	30° 13'03.45"	312126.666	1303452.632
11668	61°30'15.73"	30° 13'04.42"	312102.935	1303466.333
11667	61°30'14.93"	30° 13'04.88"	312078.068	1303472.504
11666	61°30'13.83"	30° 13'05.41"	312043.644	1303479.366
11665	61°30'12.42"	30° 13'05.91"	311999.785	1303485.485
11664	61°30'11.48"	30° 13'05.79"	311970.666	1303482.980
11663	61°30'10.54"	30° 13'06.05"	311941.580	1303486.037
11662	61°30'09.71"	30° 13'05.97"	311915.871	1303484.127
11661	61°30'08.35"	30° 13'06.59"	311873.458	1303492.126
11660	61°30'07.34"	30° 13'07.39"	311841.877	1303502.972
11659	61°30'06.30"	30° 13'08.47"	311809.474	1303518.063
11658	61°30'05.32"	30° 13'09.52"	311778.648	1303532.787
11657	61°30'04.29"	30° 13'09.03"	311747.078	1303524.630
11656	61°30'03.01"	30° 13'08.82"	311707.575	1303520.478
11655	61°30'01.96"	30° 13'08.69"	311674.918	1303517.632
11654	61°30'00.74"	30° 13'08.52"	311637.345	1303514.074
11653	61°29'59.16"	30° 13'08.92"	311588.107	1303518.534
11652	61°29'57.88"	30° 13'09.27"	311548.604	1303522.686
11651	61°29'56.67"	30° 13'10.17"	311510.827	1303534.960
11650	61°29'55.49"	30° 13'11.77"	311473.428	1303557.522

11649	61°29'54.77"	30° 13'10.68"	311451.648	1303540.904
11648	61°29'53.66"	30° 13'09.14"	311418.031	1303517.171
11647	61°29'52.47"	30° 13'07.80"	311381.821	1303496.265
11646	61°29'51.18"	30° 13'07.00"	311342.056	1303483.344
11645	61°29'49.96"	30° 13'06.13"	311304.741	1303469.367
11644	61°29'48.94"	30° 13'05.39"	311273.461	1303457.552
11643	61°29'47.28"	30° 13'04.37"	311222.574	1303441.108
11642	61°29'46.18"	30° 13'03.10"	311189.020	1303421.333
11641	61°29'45.05"	30° 13'01.82"	311154.621	1303401.472
11640	61°29'43.82"	30° 13'01.06"	311116.844	1303389.198
11639	61°29'42.54"	30° 13'00.86"	311077.341	1303385.046
11638	61°29'41.27"	30° 13'01.21"	311037.838	1303389.198
11637	61°29'40.46"	30° 13'01.59"	311012.543	1303394.137
11636	61°29'38.89"	30° 13'01.99"	310963.877	1303398.590
11635	61°29'37.45"	30° 13'02.09"	310919.214	1303398.901
11634	61°29'36.18"	30° 13'03.04"	310879.449	1303411.822
11633	61°29'35.04"	30° 13'04.83"	310843.578	1303437.359
11632	61°29'33.99"	30° 13'07.43"	310810.094	1303474.952
11631	61°29'33.31"	30° 13'08.62"	310788.325	1303491.879
11630	61°29'31.64"	30° 13'07.90"	310737.090	1303479.878
11629	61°29'31.61"	30° 13'05.76"	310737.090	1303448.131
11628	61°29'31.30"	30° 13'03.01"	310728.397	1303407.234
11627	61°29'31.08"	30° 13'01.38"	310722.516	1303382.929
11626	61°29'30.44"	30° 12'56.79"	310704.417	1303314.398
11625	61°29'29.85"	30° 12'54.24"	310687.411	1303276.201
11624	61°29'29.03"	30° 12'52.00"	310662.835	1303242.375
11623	61°29'28.00"	30° 12'50.17"	310631.763	1303214.398
11622	61°29'26.81"	30° 12'48.83"	310595.553	1303193.492
11621	61°29'25.04"	30° 12'47.95"	310540.985	1303179.016
11620	61°29'24.02"	30° 12'47.29"	310509.605	1303168.287
11619	61°29'22.82"	30° 12'46.84"	310472.856	1303160.701
11618	61°29'21.54"	30° 12'46.64"	310433.353	1303156.549
11617	61°29'20.14"	30° 12'46.96"	310389.894	1303160.104
11616	61°29'18.87"	30° 12'47.31"	310350.391	1303164.256
11615	61°29'17.50"	30° 12'48.08"	310307.581	1303174.397
11614	61°29'16.35"	30° 12'47.56"	310272.147	1303165.677
11613	61°29'15.35"	30° 12'47.44"	310241.284	1303163.061
11612	61°29'14.31"	30° 12'46.73"	310209.377	1303151.658
11611	61°29'13.01"	30° 12'45.93"	310169.612	1303138.737
11610	61°29'11.66"	30° 12'45.72"	310128.030	1303134.367
11609	61°29'10.33"	30° 12'46.09"	310086.448	1303138.737
11608	61°29'09.24"	30° 12'46.41"	310052.558	1303142.483
11607	61°29'07.90"	30° 12'46.78"	310010.976	1303146.853
11606	61°29'04.94"	30° 12'47.76"	309918.936	1303158.858
11605	61°29'03.64"	30° 12'46.97"	309879.171	1303145.937
11604	61°29'02.36"	30° 12'46.61"	309839.718	1303139.545

11603	61°29'01.06"	30° 12'46.54"	309799.373	1303137.406
11602	61°28'59.92"	30° 12'46.79"	309764.275	1303140.048
11601	61°28'58.71"	30° 12'47.54"	309726.479	1303150.240
11600	61°28'57.50"	30° 12'48.44"	309688.702	1303162.514
11599	61°28'56.25"	30° 12'50.01"	309649.234	1303184.523
11598	61°28'55.16"	30° 12'51.41"	309614.835	1303204.384
11597	61°28'54.08"	30° 12'52.75"	309580.940	1303223.222
11596	61°28'51.84"	30° 12'53.02"	309511.558	1303225.340
11595	61°28'50.57"	30° 12'53.38"	309472.055	1303229.492
11594	61°28'48.91"	30° 12'54.19"	309420.297	1303240.041
11593	61°28'47.54"	30° 12'55.09"	309377.569	1303252.249
11592	61°28'46.30"	30° 12'56.29"	309338.591	1303268.873
11591	61°28'45.32"	30° 12'58.23"	309307.519	1303296.850
11590	61°28'44.55"	30° 13'00.56"	309282.943	1303330.676
11589	61°28'44.04"	30° 13'03.17"	309265.937	1303368.873
11588	61°28'43.45"	30° 13'06.68"	309246.212	1303420.291
11587	61°28'42.42"	30° 13'08.01"	309213.801	1303439.004
11586	61°28'41.44"	30° 13'09.96"	309182.729	1303466.981
11585	61°28'40.68"	30° 13'12.29"	309158.153	1303500.807
11584	61°28'40.16"	30° 13'14.90"	309141.147	1303539.004
11583	61°28'39.92"	30° 13'17.67"	309132.454	1303579.901
11582	61°28'39.96"	30° 13'20.50"	309132.454	1303621.713
11581	61°28'40.27"	30° 13'23.24"	309141.147	1303662.610
11580	61°28'40.53"	30° 13'25.35"	309148.178	1303693.986
11579	61°28'41.11"	30° 13'27.89"	309165.184	1303732.183
11578	61°28'41.94"	30° 13'30.13"	309189.760	1303766.009
11577	61°28'42.97"	30° 13'31.96"	309220.832	1303793.986
11576	61°28'44.15"	30° 13'33.31"	309257.042	1303814.892
11575	61°28'45.93"	30° 13'34.89"	309311.392	1303839.897
11574	61°28'45.97"	30° 13'37.72"	309311.392	1303881.709
11573	61°28'46.36"	30° 13'41.86"	309321.876	1303943.325
11572	61°28'45.14"	30° 13'40.90"	309284.451	1303928.069
11571	61°28'43.84"	30° 13'40.10"	309244.686	1303915.148
11570	61°28'42.50"	30° 13'39.88"	309203.104	1303910.778
11569	61°28'40.47"	30° 13'40.17"	309140.315	1303913.267
11568	61°28'37.66"	30° 13'40.44"	309053.032	1303914.817
11567	61°28'36.32"	30° 13'40.81"	309011.450	1303919.187
11566	61°28'34.71"	30° 13'41.74"	308961.452	1303931.641
11565	61°28'33.75"	30° 13'42.46"	308931.333	1303941.428
11564	61°28'32.87"	30° 13'42.32"	308904.134	1303938.569
11563	61°28'31.53"	30° 13'42.69"	308862.552	1303942.939
11562	61°28'29.97"	30° 13'43.39"	308814.117	1303951.990
11561	61°28'28.70"	30° 13'44.34"	308774.352	1303964.911
11560	61°28'26.69"	30° 13'46.71"	308711.173	1303998.302
11559	61°28'25.78"	30° 13'47.30"	308682.743	1304006.212
11558	61°28'24.24"	30° 13'47.64"	308635.054	1304009.952

11557	61°28'22.40"	30° 13'46.60"	308578.360	1303992.926
11556	61°28'21.18"	30° 13'46.40"	308540.713	1303988.970
11555	61°28'20.47"	30° 13'44.49"	308519.470	1303960.088
11554	61°28'19.44"	30° 13'42.66"	308488.398	1303932.111
11553	61°28'17.02"	30° 13'38.89"	308415.154	1303874.241
11552	61°28'16.28"	30° 13'37.78"	308392.548	1303857.218
11551	61°28'15.78"	30° 13'35.57"	308377.977	1303824.027
11550	61°28'15.19"	30° 13'33.02"	308360.971	1303785.830
11549	61°28'14.37"	30° 13'30.78"	308336.395	1303752.004
11548	61°28'13.34"	30° 13'28.95"	308305.323	1303724.027
11547	61°28'12.27"	30° 13'27.58"	308272.736	1303702.798
11546	61°28'11.08"	30° 13'26.24"	308236.526	1303681.892
11545	61°28'09.79"	30° 13'25.44"	308196.761	1303668.971
11544	61°28'08.15"	30° 13'25.31"	308146.025	1303665.563
11543	61°28'07.95"	30° 13'23.61"	308140.644	1303640.248
11542	61°28'07.27"	30° 13'17.75"	308122.022	1303553.012
11541	61°28'06.69"	30° 13'15.21"	308105.016	1303514.815
11540	61°28'05.86"	30° 13'12.97"	308080.440	1303480.989
11539	61°28'04.83"	30° 13'11.14"	308049.368	1303453.012
11538	61°28'03.75"	30° 13'09.74"	308016.292	1303431.318
11537	61°28'03.03"	30° 13'08.30"	307994.783	1303409.409
11536	61°28'02.00"	30° 13'06.47"	307963.711	1303381.432
11535	61°28'00.69"	30° 13'05.45"	307923.437	1303365.225
11534	61°27'59.46"	30° 13'04.99"	307885.657	1303357.387
11533	61°27'58.40"	30° 13'04.64"	307852.824	1303351.256
11532	61°27'57.12"	30° 13'04.44"	307813.321	1303347.104
11531	61°27'55.43"	30° 13'04.54"	307761.021	1303347.104
11530	61°27'53.81"	30° 13'04.89"	307710.849	1303350.999
11529	61°27'50.61"	30° 13'05.68"	307611.507	1303359.922
11528	61°27'49.34"	30° 13'06.04"	307572.004	1303364.074
11527	61°27'48.13"	30° 13'06.93"	307534.227	1303376.348
11526	61°27'46.52"	30° 13'08.48"	307483.815	1303397.914
11525	61°27'45.43"	30° 13'09.89"	307449.416	1303417.775
11524	61°27'44.50"	30° 13'11.74"	307419.897	1303444.353
11523	61°27'43.78"	30° 13'13.95"	307396.550	1303476.488
11522	61°27'43.03"	30° 13'16.48"	307372.276	1303513.289
11521	61°27'42.32"	30° 13'19.10"	307349.425	1303551.538
11520	61°27'42.08"	30° 13'21.88"	307340.732	1303592.435
11519	61°27'42.12"	30° 13'24.70"	307340.732	1303634.247
11518	61°27'42.33"	30° 13'27.47"	307346.281	1303675.358
11517	61°27'42.65"	30° 13'30.21"	307354.974	1303716.255
11516	61°27'43.23"	30° 13'32.76"	307371.980	1303754.452
11515	61°27'44.08"	30° 13'36.13"	307396.736	1303805.077
11514	61°27'44.60"	30° 13'38.95"	307411.673	1303847.305
11513	61°27'45.25"	30° 13'41.06"	307431.095	1303879.171
11512	61°27'46.04"	30° 13'43.19"	307454.442	1303911.306

11511	61°27'47.01"	30° 13'44.92"	307483.961	1303937.884
11510	61°27'49.54"	30° 13'48.53"	307560.641	1303993.477
11509	61°27'51.14"	30° 13'50.49"	307609.305	1304023.859
11508	61°27'51.94"	30° 13'52.07"	307633.667	1304047.940
11507	61°27'53.24"	30° 13'54.25"	307672.892	1304081.226
11506	61°27'52.17"	30° 13'55.93"	307638.995	1304105.312
11505	61°27'51.07"	30° 13'58.30"	307603.987	1304139.445
11504	61°27'49.97"	30° 13'58.42"	307569.880	1304140.186
11503	61°27'48.00"	30° 13'59.03"	307508.634	1304147.621
11502	61°27'46.68"	30° 13'59.15"	307467.753	1304148.154
11501	61°27'45.87"	30° 13'58.65"	307443.083	1304140.138
11500	61°27'44.59"	30° 13'58.44"	307403.580	1304135.986
11499	61°27'43.32"	30° 13'58.80"	307364.077	1304140.138
11498	61°27'42.41"	30° 13'59.09"	307335.811	1304143.675
11497	61°27'41.20"	30° 13'59.99"	307298.034	1304155.949
11496	61°27'39.61"	30° 14'01.25"	307248.358	1304173.318
11495	61°27'38.53"	30° 14'00.72"	307215.054	1304164.586
11494	61°27'37.25"	30° 14'00.52"	307175.551	1304160.434
11493	61°27'35.98"	30° 14'00.87"	307136.048	1304164.586
11492	61°27'34.77"	30° 14'01.77"	307098.271	1304176.860
11491	61°27'33.21"	30° 14'04.11"	307049.000	1304210.111
11490	61°27'31.44"	30° 14'04.47"	306994.186	1304213.961
11489	61°27'30.17"	30° 14'04.82"	306954.683	1304218.113
11488	61°27'28.96"	30° 14'05.72"	306916.906	1304230.387
11487	61°27'27.87"	30° 14'07.12"	306882.507	1304250.248
11486	61°27'26.94"	30° 14'08.97"	306852.988	1304276.826
11485	61°27'26.22"	30° 14'11.18"	306829.641	1304308.961
11484	61°27'25.55"	30° 14'13.61"	306808.082	1304344.340
11483	61°27'25.06"	30° 14'16.09"	306791.926	1304380.627
11482	61°27'24.77"	30° 14'18.52"	306782.030	1304416.359
11481	61°27'24.54"	30° 14'21.16"	306773.772	1304455.212
11480	61°27'24.56"	30° 14'23.71"	306773.419	1304493.068
11479	61°27'24.60"	30° 14'26.39"	306773.419	1304532.788
11478	61°27'24.69"	30° 14'29.10"	306774.985	1304572.956
11477	61°27'23.88"	30° 14'28.11"	306750.604	1304557.705
11476	61°27'24.18"	30° 14'25.73"	306760.833	1304522.641
11475	61°27'24.42"	30° 14'23.09"	306769.091	1304483.788
11474	61°27'24.38"	30° 14'20.41"	306769.091	1304444.068
11473	61°27'24.08"	30° 14'17.81"	306760.833	1304405.215
11472	61°27'23.53"	30° 14'15.39"	306744.677	1304368.928
11471	61°27'22.43"	30° 14'11.34"	306712.324	1304308.092
11470	61°27'21.64"	30° 14'09.22"	306688.977	1304275.957
11469	61°27'20.67"	30° 14'07.48"	306659.458	1304249.379
11468	61°27'19.54"	30° 14'06.20"	306625.059	1304229.518
11467	61°27'18.31"	30° 14'05.45"	306587.282	1304217.244
11466	61°27'17.03"	30° 14'05.24"	306547.779	1304213.092

11465	61°27'15.66"	30° 14'05.17"	306505.312	1304210.919
11464	61°27'14.58"	30° 14'05.16"	306472.053	1304209.779
11463	61°27'12.79"	30° 14'02.75"	306417.586	1304172.576
11462	61°27'11.66"	30° 14'01.47"	306383.187	1304152.715
11461	61°27'10.43"	30° 14'00.72"	306345.410	1304140.441
11460	61°27'09.15"	30° 14'00.51"	306305.907	1304136.289
11459	61°27'07.88"	30° 14'00.86"	306266.404	1304140.441
11458	61°27'06.67"	30° 14'01.76"	306228.627	1304152.715
11457	61°27'05.58"	30° 14'03.17"	306194.228	1304172.576
11456	61°27'03.32"	30° 14'05.53"	306123.513	1304205.749
11455	61°27'02.05"	30° 14'05.89"	306084.010	1304209.901
11454	61°27'00.84"	30° 14'06.79"	306046.233	1304222.175
11453	61°26'59.75"	30° 14'08.19"	306011.834	1304242.036
11452	61°26'58.89"	30° 14'09.89"	305984.676	1304266.489
11451	61°26'57.94"	30° 14'11.24"	305954.687	1304285.714
11450	61°26'56.26"	30° 14'10.72"	305902.950	1304276.562
11449	61°26'53.88"	30° 14'09.95"	305829.520	1304263.147
11448	61°26'53.01"	30° 14'09.66"	305802.729	1304258.020
11447	61°26'51.59"	30° 14'09.31"	305758.997	1304251.710
11446	61°26'50.31"	30° 14'09.11"	305719.494	1304247.558
11445	61°26'48.40"	30° 14'09.24"	305660.061	1304247.936
11444	61°26'44.99"	30° 14'09.97"	305554.309	1304255.815
11443	61°26'43.72"	30° 14'10.32"	305514.806	1304259.967
11442	61°26'41.91"	30° 14'11.17"	305458.653	1304270.947
11441	61°26'40.70"	30° 14'12.07"	305420.876	1304283.221
11440	61°26'38.81"	30° 14'12.51"	305362.180	1304288.240
11439	61°26'37.58"	30° 14'11.76"	305324.403	1304275.966
11438	61°26'36.89"	30° 14'10.85"	305303.276	1304261.881
11437	61°26'35.91"	30° 14'09.11"	305273.757	1304235.303
11436	61°26'34.20"	30° 14'07.08"	305221.629	1304203.749
11435	61°26'33.07"	30° 14'05.80"	305187.230	1304183.888
11434	61°26'31.90"	30° 14'04.56"	305151.546	1304164.557
11433	61°26'30.56"	30° 14'02.48"	305110.797	1304132.520
11432	61°26'29.58"	30° 14'00.74"	305081.278	1304105.942
11431	61°26'28.59"	30° 13'59.40"	305051.193	1304085.183
11430	61°26'27.28"	30° 13'58.51"	305011.040	1304070.941
11429	61°26'25.33"	30° 13'57.63"	304950.980	1304056.250
11428	61°26'24.24"	30° 13'56.40"	304917.699	1304037.035
11427	61°26'22.80"	30° 13'54.95"	304873.684	1304014.367
11426	61°26'21.77"	30° 13'53.08"	304842.753	1303985.732
11425	61°26'20.74"	30° 13'51.25"	304811.681	1303957.755
11424	61°26'19.57"	30° 13'49.55"	304776.163	1303931.559
11423	61°26'18.64"	30° 13'48.15"	304747.776	1303909.933
11422	61°26'17.52"	30° 13'46.83"	304713.769	1303889.547
11421	61°26'16.33"	30° 13'45.49"	304677.559	1303868.641
11420	61°26'14.69"	30° 13'44.55"	304627.090	1303853.325

11419	61°26'12.93"	30° 13'42.63"	304573.542	1303823.335
11418	61°26'11.70"	30° 13'41.09"	304536.070	1303799.454
11417	61°26'10.52"	30° 13'39.75"	304499.860	1303778.548
11416	61°26'09.22"	30° 13'38.95"	304460.095	1303765.627
11415	61°26'07.87"	30° 13'38.74"	304418.513	1303761.257
11414	61°26'06.53"	30° 13'39.11"	304376.931	1303765.627
11413	61°26'05.54"	30° 13'38.71"	304346.249	1303758.910
11412	61°26'04.01"	30° 13'36.04"	304299.947	1303717.925
11411	61°26'02.82"	30° 13'34.69"	304263.737	1303697.019
11410	61°26'01.52"	30° 13'33.90"	304223.972	1303684.098
11409	61°26'00.18"	30° 13'33.68"	304182.390	1303679.728
11408	61°25'58.84"	30° 13'34.05"	304140.808	1303684.098
11407	61°25'57.71"	30° 13'34.69"	304105.696	1303692.659
11406	61°25'56.23"	30° 13'35.76"	304059.291	1303707.201
11405	61°25'54.58"	30° 13'35.92"	304008.342	1303708.082
11404	61°25'52.99"	30° 13'35.76"	303959.117	1303704.363
11403	61°25'51.97"	30° 13'34.86"	303927.934	1303690.193
11402	61°25'52.48"	30° 13'32.25"	303944.940	1303661.996
11401	61°25'52.73"	30° 13'29.48"	303953.633	1303611.099
11400	61°25'52.69"	30° 13'26.66"	303953.633	1303569.287
11399	61°25'52.37"	30° 13'23.92"	303944.940	1303528.390
11398	61°25'51.79"	30° 13'21.38"	303927.934	1303490.193
11397	61°25'50.97"	30° 13'19.14"	303903.358	1303456.367
11396	61°25'49.94"	30° 13'17.31"	303872.286	1303428.390
11395	61°25'49.11"	30° 13'15.99"	303847.249	1303408.101
11394	61°25'47.92"	30° 13'14.65"	303811.039	1303387.195
11393	61°25'46.63"	30° 13'13.86"	303771.274	1303374.274
11392	61°25'45.28"	30° 13'13.64"	303729.692	1303369.904
11391	61°25'43.94"	30° 13'14.01"	303688.110	1303374.274
11390	61°25'42.88"	30° 13'13.50"	303655.561	1303365.836
11389	61°25'43.24"	30° 13'10.61"	303667.780	1303323.258
11388	61°25'43.32"	30° 13'08.07"	303671.315	1303285.696
11387	61°25'43.28"	30° 13'05.39"	303671.315	1303245.976
11386	61°25'42.98"	30° 13'02.79"	303663.057	1303207.123
11385	61°25'42.66"	30° 13'00.47"	303653.982	1303172.516
11384	61°25'42.10"	30° 12'58.06"	303637.826	1303136.229
11383	61°25'41.32"	30° 12'55.94"	303614.479	1303104.094
11382	61°25'40.34"	30° 12'54.20"	303584.960	1303077.516
11381	61°25'37.30"	30° 12'48.61"	303492.969	1302991.970
11380	61°25'36.79"	30° 12'46.18"	303478.267	1302955.582
11379	61°25'38.09"	30° 12'43.59"	303519.720	1302918.215
11378	61°25'39.34"	30° 12'43.11"	303558.333	1302912.273
11377	61°25'40.61"	30° 12'42.76"	303597.836	1302908.121
11376	61°25'41.82"	30° 12'41.86"	303635.613	1302895.847
11375	61°25'43.00"	30° 12'40.82"	303672.592	1302881.516
11374	61°25'44.09"	30° 12'39.42"	303706.991	1302861.655



11373	61°25'45.02"	30° 12'37.57"	303736.510	1302835.077
11372	61°25'45.74"	30° 12'35.36"	303759.857	1302802.942
11371	61°25'46.23"	30° 12'32.89"	303776.013	1302766.655
11370	61°25'46.65"	30° 12'30.19"	303789.969	1302727.073
11369	61°25'47.05"	30° 12'28.67"	303803.180	1302704.813
11368	61°25'47.75"	30° 12'26.49"	303825.511	1302673.175
11367	61°25'48.60"	30° 12'25.14"	303852.586	1302653.882
11366	61°25'49.97"	30° 12'23.96"	303895.445	1302637.656
11365	61°25'51.03"	30° 12'22.16"	303928.915	1302611.860
11364	61°25'52.01"	30° 12'20.22"	303959.987	1302583.883
11363	61°25'52.83"	30° 12'18.57"	303986.020	1302560.126
11362	61°25'53.48"	30° 12'17.35"	304006.750	1302542.699
11361	61°25'54.84"	30° 12'14.71"	304049.816	1302504.741
11360	61°25'55.57"	30° 12'12.33"	304073.457	1302470.073
11359	61°25'56.40"	30° 12'09.59"	304100.228	1302430.247
11358	61°25'57.02"	30° 12'08.35"	304120.057	1302412.393
11357	61°25'57.97"	30° 12'07.14"	304149.829	1302395.204
11356	61°25'58.90"	30° 12'05.29"	304179.348	1302368.626
11355	61°25'59.62"	30° 12'03.08"	304202.695	1302336.491
11354	61°26'00.11"	30° 12'00.60"	304218.851	1302300.204
11353	61°26'00.62"	30° 11'56.72"	304236.271	1302243.129
11352	61°26'00.85"	30° 11'54.09"	304244.529	1302204.276
11351	61°26'00.82"	30° 11'51.41"	304244.529	1302164.556
11350	61°26'00.74"	30° 11'46.85"	304244.210	1302096.992
11349	61°26'00.49"	30° 11'42.64"	304238.135	1302034.379
11348	61°26'00.19"	30° 11'40.04"	304229.877	1301995.526
11347	61°25'59.63"	30° 11'37.62"	304213.721	1301959.239
11346	61°25'58.85"	30° 11'35.50"	304190.374	1301927.104
11345	61°25'57.87"	30° 11'33.77"	304160.855	1301900.526
11379	61°25'38.09"	30° 12'43.59"	303519.720	1302918.215
11378	61°25'39.34"	30° 12'43.11"	303558.333	1302912.273
11377	61°25'40.61"	30° 12'42.76"	303597.836	1302908.121
11376	61°25'41.82"	30° 12'41.86"	303635.613	1302895.847
11375	61°25'43.00"	30° 12'40.82"	303672.592	1302881.516
11374	61°25'44.09"	30° 12'39.42"	303706.991	1302861.655
11373	61°25'45.02"	30° 12'37.57"	303736.510	1302835.077
11372	61°25'45.74"	30° 12'35.36"	303759.857	1302802.942
11371	61°25'46.23"	30° 12'32.89"	303776.013	1302766.655
11370	61°25'46.65"	30° 12'30.19"	303789.969	1302727.073
11369	61°25'47.05"	30° 12'28.67"	303803.180	1302704.813
11368	61°25'47.75"	30° 12'26.49"	303825.511	1302673.175
11367	61°25'48.60"	30° 12'25.14"	303852.586	1302653.882
11366	61°25'49.97"	30° 12'23.96"	303895.445	1302637.656
11365	61°25'51.03"	30° 12'22.16"	303928.915	1302611.860
11364	61°25'52.01"	30° 12'20.22"	303959.987	1302583.883
11363	61°25'52.83"	30° 12'18.57"	303986.020	1302560.126

11362	61°25'53.48"	30° 12'17.35"	304006.750	1302542.699
11361	61°25'54.84"	30° 12'14.71"	304049.816	1302504.741
11360	61°25'55.57"	30° 12'12.33"	304073.457	1302470.073
11359	61°25'56.40"	30° 12'09.59"	304100.228	1302430.247
11358	61°25'57.02"	30° 12'08.35"	304120.057	1302412.393
11357	61°25'57.97"	30° 12'07.14"	304149.829	1302395.204
11356	61°25'58.90"	30° 12'05.29"	304179.348	1302368.626
11355	61°25'59.62"	30° 12'03.08"	304202.695	1302336.491
11354	61°26'00.11"	30° 12'00.60"	304218.851	1302300.204
11353	61°26'00.62"	30° 11'56.72"	304236.271	1302243.129
11352	61°26'00.85"	30° 11'54.09"	304244.529	1302204.276
11351	61°26'00.82"	30° 11'51.41"	304244.529	1302164.556
11350	61°26'00.74"	30° 11'46.85"	304244.210	1302096.992
11349	61°26'00.49"	30° 11'42.64"	304238.135	1302034.379
11348	61°26'00.19"	30° 11'40.04"	304229.877	1301995.526
11347	61°25'59.63"	30° 11'37.62"	304213.721	1301959.239
11346	61°25'58.85"	30° 11'35.50"	304190.374	1301927.104
11345	61°25'57.87"	30° 11'33.77"	304160.855	1301900.526
11344	61°25'56.26"	30° 11'32.19"	304111.448	1301875.789
11343	61°25'56.59"	30° 11'29.44"	304122.813	1301835.299
11342	61°25'56.82"	30° 11'26.81"	304131.071	1301796.446
11341	61°25'57.23"	30° 11'25.24"	304144.599	1301773.656
11340	61°25'58.13"	30° 11'23.17"	304173.240	1301743.772
11339	61°25'58.85"	30° 11'20.96"	304196.587	1301711.637
11338	61°25'59.34"	30° 11'18.49"	304212.743	1301675.350
11337	61°25'59.71"	30° 11'16.58"	304224.846	1301647.487
11336	61°26'00.09"	30° 11'13.87"	304237.744	1301607.539
11335	61°26'00.24"	30° 11'10.11"	304244.036	1301552.001
11334	61°25'59.26"	30° 11'10.65"	304213.451	1301559.132
11333	61°25'58.39"	30° 11'11.54"	304186.292	1301571.595
11332	61°25'57.66"	30° 11'14.45"	304162.406	1301614.049
11331	61°25'56.98"	30° 11'17.25"	304140.167	1301654.965
11330	61°25'56.10"	30° 11'20.03"	304111.732	1301695.337
11329	61°25'53.87"	30° 11'26.88"	304039.771	1301795.014
11328	61°25'53.06"	30° 11'28.94"	304013.993	1301824.744
11327	61°25'51.45"	30° 11'31.98"	303962.927	1301868.432
11326	61°25'51.05"	30° 11'33.37"	303949.993	1301888.770
11325	61°25'50.31"	30° 11'37.77"	303925.207	1301953.322
11324	61°25'49.91"	30° 11'40.93"	303911.502	1301999.721
11323	61°25'49.17"	30° 11'42.59"	303887.718	1302023.754
11322	61°25'48.52"	30° 11'44.01"	303867.163	1302044.123
11321	61°25'48.00"	30° 11'45.46"	303850.458	1302065.174
11320	61°25'47.45"	30° 11'47.52"	303832.697	1302095.231
11319	61°25'46.76"	30° 11'49.96"	303810.031	1302130.876
11318	61°25'45.64"	30° 11'51.64"	303774.696	1302154.722
11317	61°25'44.24"	30° 11'52.17"	303731.250	1302161.443

11316	61°25'43.20"	30° 11'52.49"	303698.873	1302165.199
11315	61°25'42.06"	30° 11'52.87"	303663.513	1302169.951
11314	61°25'41.12"	30° 11'53.61"	303634.230	1302180.117
11313	61°25'40.25"	30° 11'55.05"	303606.495	1302200.670
11312	61°25'39.90"	30° 11'56.61"	303595.003	1302223.433
11311	61°25'39.61"	30° 11'58.72"	303585.169	1302254.484
3137	61°25'39.42"	30° 12'01.08"	303578.519	1302289.328
3136	61°25'41.69"	30° 11'57.71"	303649.956	1302241.357
3135	61°25'41.73"	30° 11'55.51"	303652.185	1302208.796
3134	61°25'42.77"	30° 11'54.50"	303684.712	1302194.685
3133	61°25'44.00"	30° 11'53.48"	303723.202	1302180.576
3132	61°25'45.74"	30° 11'54.03"	303776.774	1302190.341
3131	61°25'46.62"	30° 11'55.70"	303803.312	1302215.741
3130	61°25'47.69"	30° 11'56.49"	303836.229	1302228.384
3129	61°25'48.77"	30° 11'55.69"	303869.944	1302217.563
3128	61°25'50.24"	30° 11'52.91"	303916.627	1302177.640
3127	61°25'51.44"	30° 11'49.91"	303955.163	1302134.171
3126	61°25'51.52"	30° 11'45.13"	303959.345	1302063.381
3125	61°25'54.41"	30° 11'44.34"	304049.176	1302054.239
3124	61°25'54.66"	30° 11'48.55"	304055.251	1302116.852
3123	61°25'54.73"	30° 11'53.11"	304055.570	1302184.416
3122	61°25'54.22"	30° 11'56.99"	304038.150	1302241.491
3121	61°25'53.28"	30° 11'57.79"	304008.815	1302252.611
3120	61°25'52.56"	30° 11'59.62"	303985.750	1302279.054
3119	61°25'51.37"	30° 12'01.31"	303948.094	1302303.084
3118	61°25'50.89"	30° 12'04.03"	303932.259	1302342.938
3117	61°25'50.15"	30° 12'04.89"	303908.750	1302355.086
3116	61°25'49.54"	30° 12'06.67"	303889.193	1302380.896
3115	61°25'48.89"	30° 12'07.88"	303868.463	1302398.323
3114	61°25'47.78"	30° 12'09.94"	303833.496	1302427.823
3113	61°25'47.09"	30° 12'11.48"	303811.358	1302450.057
3112	61°25'46.03"	30° 12'13.28"	303777.888	1302475.853
3111	61°25'44.68"	30° 12'14.78"	303735.454	1302496.929
3110	61°25'44.00"	30° 12'16.34"	303713.832	1302519.462
3109	61°25'42.90"	30° 12'18.22"	303678.962	1302546.353
3108	61°25'41.91"	30° 12'20.75"	303647.180	1302582.950
3107	61°25'41.66"	30° 12'22.57"	303638.635	1302609.813
3106	61°25'40.88"	30° 12'24.77"	303613.587	1302641.750
3105	61°25'40.76"	30° 12'26.57"	303609.268	1302668.360
3104	61°25'40.35"	30° 12'29.27"	303595.312	1302707.942
3103	61°25'39.16"	30° 12'30.30"	303558.333	1302722.273
3102	61°25'37.52"	30° 12'29.01"	303508.065	1302701.633
3101	61°25'37.65"	30° 12'27.27"	303512.717	1302676.021
3100	61°25'36.46"	30° 12'26.82"	303476.054	1302668.317
3099	61°25'35.55"	30° 12'28.65"	303447.157	1302694.678
3098	61°25'34.34"	30° 12'28.72"	303409.553	1302694.531

3097	61°25'32.88"	30° 12'31.71"	303363.161	1302737.686
3096	61°25'33.76"	30° 12'33.67"	303389.778	1302767.485
3095	61°25'32.85"	30° 12'35.50"	303360.710	1302793.779
3094	61°25'31.91"	30° 12'36.62"	303331.200	1302809.578
3093	61°25'31.16"	30° 12'39.12"	303307.035	1302846.038
3092	61°25'30.66"	30° 12'40.78"	303290.800	1302870.172
3091	61°25'29.47"	30° 12'42.49"	303253.183	1302894.492
3090	61°25'27.41"	30° 12'44.85"	303188.657	1302927.770
3089	61°25'26.36"	30° 12'46.86"	303155.367	1302956.582
3088	61°25'25.79"	30° 12'51.18"	303135.935	1303020.166
3087	61°25'24.21"	30° 12'55.43"	303085.033	1303081.783
3086	61°25'21.86"	30° 12'57.04"	303011.712	1303103.628
3085	61°25'20.28"	30° 12'58.53"	302962.224	1303124.456
3084	61°25'19.25"	30° 13'00.69"	302929.484	1303155.453
3083	61°25'20.16"	30° 13'01.24"	302957.297	1303164.391
3082	61°25'19.18"	30° 13'03.54"	302926.050	1303197.731
3081	61°25'20.13"	30° 13'04.74"	302954.893	1303216.292
3080	61°25'20.48"	30° 13'07.01"	302964.851	1303250.321
3079	61°25'21.37"	30° 13'07.03"	302992.409	1303251.389
3078	61°25'22.20"	30° 13'07.47"	303017.819	1303258.607
3077	61°25'21.92"	30° 13'10.66"	303007.861	1303305.697
3076	61°25'24.53"	30° 13'09.06"	303089.319	1303284.104
3075	61°25'26.25"	30° 13'07.70"	303143.111	1303265.529
3074	61°25'28.90"	30° 13'06.31"	303225.891	1303247.211
3073	61°25'32.45"	30° 12'59.86"	303338.248	1303154.638
3072	61°25'33.65"	30° 12'59.73"	303375.412	1303153.773
3071	61°25'36.88"	30° 13'04.77"	303473.281	1303231.229
3070	61°25'37.20"	30° 13'07.09"	303482.356	1303265.836
3069	61°25'36.23"	30° 13'10.38"	303450.810	1303313.853
3068	61°25'35.17"	30° 13'16.75"	303415.501	1303407.386
3067	61°25'34.84"	30° 13'19.88"	303403.984	1303453.500
3066	61°25'35.59"	30° 13'24.13"	303425.514	1303517.038
3065	61°25'38.11"	30° 13'23.21"	303503.902	1303505.553
3064	61°25'40.72"	30° 13'26.95"	303582.923	1303563.302
3063	61°25'41.44"	30° 13'30.51"	303603.769	1303616.684
3062	61°25'42.97"	30° 13'29.18"	303651.918	1303598.279
3061	61°25'45.00"	30° 13'28.90"	303714.670	1303595.921
3060	61°25'45.46"	30° 13'27.12"	303729.692	1303569.904
3059	61°25'46.29"	30° 13'28.44"	303754.729	1303590.193
3058	61°25'45.36"	30° 13'31.06"	303724.923	1303628.145
3057	61°25'45.36"	30° 13'33.43"	303723.929	1303663.290
3056	61°25'43.82"	30° 13'37.30"	303674.837	1303719.298
3055	61°25'42.03"	30° 13'37.55"	303619.150	1303721.588
3054	61°25'40.29"	30° 13'36.80"	303565.598	1303708.985
3053	61°25'38.90"	30° 13'39.18"	303521.735	1303742.966
3052	61°25'39.39"	30° 13'41.94"	303535.755	1303784.278

3051	61°25'39.94"	30° 13'44.09"	303551.775	1303816.732
3050	61°25'39.74"	30° 13'47.04"	303544.528	1303860.259
3049	61°25'39.28"	30° 13'49.49"	303529.271	1303896.149
3048	61°25'37.79"	30° 13'52.16"	303481.915	1303934.452
3047	61°25'36.21"	30° 13'52.92"	303432.969	1303944.406
3046	61°25'34.99"	30° 13'55.52"	303394.064	1303981.823
3045	61°25'32.92"	30° 13'56.69"	303329.431	1303997.535
3044	61°25'31.50"	30° 13'58.40"	303284.805	1304021.589
3043	61°25'31.09"	30° 14'00.30"	303271.449	1304049.440
3042	61°25'29.49"	30° 14'01.75"	303221.426	1304069.524
3041	61°25'27.50"	30° 14'01.36"	303159.781	1304062.044
3040	61°25'25.90"	30° 14'03.46"	303109.362	1304091.782
3039	61°25'25.14"	30° 14'02.45"	303086.241	1304076.250
3038	61°25'23.63"	30° 14'00.45"	303040.461	1304045.320
3037	61°25'21.93"	30° 14'01.89"	302987.217	1304065.149
3036	61°25'20.89"	30° 14'02.33"	302954.808	1304070.857
3035	61°25'19.79"	30° 14'01.44"	302921.371	1304056.735
3034	61°25'19.40"	30° 13'59.38"	302909.968	1304025.794
3033	61°25'20.07"	30° 13'56.18"	302932.193	1303978.899
3032	61°25'19.16"	30° 13'55.60"	302904.163	1303969.572
3031	61°25'18.30"	30° 13'55.65"	302877.455	1303969.572
3030	61°25'17.67"	30° 13'58.18"	302857.049	1304006.522
3059	61°25'46.29"	30° 13'28.44"	303754.729	1303590.193
3058	61°25'45.36"	30° 13'31.06"	303724.923	1303628.145
3057	61°25'45.36"	30° 13'33.43"	303723.929	1303663.290
3056	61°25'43.82"	30° 13'37.30"	303674.837	1303719.298
3055	61°25'42.03"	30° 13'37.55"	303619.150	1303721.588
3054	61°25'40.29"	30° 13'36.80"	303565.598	1303708.985
3053	61°25'38.90"	30° 13'39.18"	303521.735	1303742.966
3052	61°25'39.39"	30° 13'41.94"	303535.755	1303784.278
3051	61°25'39.94"	30° 13'44.09"	303551.775	1303816.732
3050	61°25'39.74"	30° 13'47.04"	303544.528	1303860.259
3049	61°25'39.28"	30° 13'49.49"	303529.271	1303896.149
3048	61°25'37.79"	30° 13'52.16"	303481.915	1303934.452
3047	61°25'36.21"	30° 13'52.92"	303432.969	1303944.406
3046	61°25'34.99"	30° 13'55.52"	303394.064	1303981.823
3045	61°25'32.92"	30° 13'56.69"	303329.431	1303997.535
3044	61°25'31.50"	30° 13'58.40"	303284.805	1304021.589
3043	61°25'31.09"	30° 14'00.30"	303271.449	1304049.440
3042	61°25'29.49"	30° 14'01.75"	303221.426	1304069.524
3041	61°25'27.50"	30° 14'01.36"	303159.781	1304062.044
3040	61°25'25.90"	30° 14'03.46"	303109.362	1304091.782
3039	61°25'25.14"	30° 14'02.45"	303086.241	1304076.250
3038	61°25'23.63"	30° 14'00.45"	303040.461	1304045.320
3037	61°25'21.93"	30° 14'01.89"	302987.217	1304065.149
3036	61°25'20.89"	30° 14'02.33"	302954.808	1304070.857

3035	61°25'19.79"	30° 14'01.44"	302921.371	1304056.735
3034	61°25'19.40"	30° 13'59.38"	302909.968	1304025.794
3033	61°25'20.07"	30° 13'56.18"	302932.193	1303978.899
3032	61°25'19.16"	30° 13'55.60"	302904.163	1303969.572
3031	61°25'18.30"	30° 13'55.65"	302877.455	1303969.572
3030	61°25'17.67"	30° 13'58.18"	302857.049	1304006.522
3029	61°25'16.50"	30° 13'57.09"	302821.238	1303989.408
3028	61°25'15.72"	30° 13'58.94"	302796.284	1304016.095
3027	61°25'14.65"	30° 14'00.45"	302762.646	1304037.572
3026	61°25'13.46"	30° 14'02.65"	302724.716	1304069.142
3025	61°25'12.40"	30° 14'04.62"	302691.248	1304097.550
3024	61°25'12.38"	30° 14'07.40"	302689.393	1304138.647
3023	61°25'11.40"	30° 14'09.28"	302658.344	1304165.731
3022	61°25'10.41"	30° 14'11.64"	302626.797	1304199.946
3021	61°25'09.07"	30° 14'14.87"	302584.066	1304246.658
3020	61°25'12.55"	30° 14'13.42"	302692.185	1304228.132
3019	61°25'13.28"	30° 14'14.93"	302714.314	1304251.104
3018	61°25'13.82"	30° 14'17.41"	302729.892	1304288.368
3017	61°25'14.20"	30° 14'19.49"	302740.833	1304319.589
3016	61°25'14.20"	30° 14'21.78"	302740.024	1304353.409
3015	61°25'15.16"	30° 14'23.12"	302769.020	1304374.126
3014	61°25'16.78"	30° 14'25.32"	302818.234	1304408.164
3013	61°25'18.12"	30° 14'25.53"	302859.639	1304412.358
3012	61°25'17.42"	30° 14'28.29"	302836.767	1304452.697
3011	61°25'15.50"	30° 14'34.65"	302775.050	1304545.369
3010	61°25'15.43"	30° 14'36.34"	302772.145	1304570.444
3009	61°25'14.59"	30° 14'40.36"	302744.554	1304629.318
3008	61°25'16.98"	30° 14'45.92"	302816.099	1304713.739
3007	61°25'17.36"	30° 14'48.69"	302826.628	1304755.169
3006	61°25'16.95"	30° 14'50.90"	302813.195	1304787.513
3005	61°25'15.16"	30° 14'50.92"	302757.656	1304786.376
3004	61°25'14.73"	30° 14'52.73"	302743.755	1304812.827
3003	61°25'16.27"	30° 14'53.27"	302791.172	1304822.089
3002	61°25'17.34"	30° 14'53.34"	302824.251	1304824.120
3001	61°25'18.36"	30° 14'55.05"	302855.264	1304850.216
3000	61°25'19.17"	30° 14'54.21"	302880.554	1304838.523
2999	61°25'20.30"	30° 14'52.63"	302916.139	1304816.019
2998	61°25'21.42"	30° 14'52.32"	302950.973	1304812.420
2997	61°25'22.82"	30° 14'52.70"	302993.998	1304819.164
2996	61°25'22.62"	30° 14'55.39"	302986.840	1304858.982
2995	61°25'23.59"	30° 14'54.75"	303016.954	1304850.208
2994	61°25'24.99"	30° 14'56.72"	303059.513	1304880.592
2993	61°25'26.21"	30° 14'56.14"	303097.606	1304873.162
2992	61°25'26.87"	30° 14'54.53"	303118.592	1304849.765
2991	61°25'28.21"	30° 14'50.70"	303161.655	1304794.179
2990	61°25'28.96"	30° 14'49.78"	303185.231	1304781.166

2989	61°25'30.08"	30° 14'49.26"	303220.200	1304774.366
2988	61°25'29.27"	30° 14'52.30"	303193.857	1304818.779
2987	61°25'29.20"	30° 14'54.07"	303191.083	1304844.872
2986	61°25'29.41"	30° 14'57.15"	303196.364	1304890.722
2985	61°25'30.74"	30° 14'55.52"	303238.000	1304867.694
2984	61°25'31.72"	30° 14'58.29"	303267.196	1304909.676
2983	61°25'34.01"	30° 14'58.78"	303337.847	1304918.759
2982	61°25'35.23"	30° 14'57.98"	303376.114	1304908.057
2981	61°25'36.97"	30° 14'56.69"	303430.229	1304890.419
2980	61°25'38.56"	30° 14'55.36"	303480.263	1304871.963
2979	61°25'40.27"	30° 14'51.10"	303534.643	1304810.318
2978	61°25'41.22"	30° 14'50.44"	303564.555	1304801.335
2977	61°25'42.67"	30° 14'50.60"	303609.147	1304804.974
2976	61°25'43.37"	30° 14'51.83"	303630.554	1304823.666
2975	61°25'44.31"	30° 14'49.97"	303660.174	1304796.971
2974	61°25'46.24"	30° 14'48.86"	303720.387	1304782.155
2973	61°25'47.57"	30° 14'48.19"	303761.937	1304773.405
2972	61°25'49.46"	30° 14'44.93"	303821.662	1304726.566
2971	61°25'50.16"	30° 14'43.94"	303843.810	1304712.484
2970	61°25'51.49"	30° 14'44.76"	303884.524	1304725.826
2969	61°25'53.15"	30° 14'45.88"	303935.352	1304743.788
2968	61°25'54.28"	30° 14'46.35"	303970.250	1304751.794
2967	61°25'56.56"	30° 14'49.01"	304039.699	1304793.070
2966	61°25'57.45"	30° 14'50.03"	304066.728	1304809.002
2965	61°25'58.74"	30° 14'48.69"	304107.227	1304790.212
2964	61°25'59.70"	30° 14'48.62"	304137.080	1304790.062
2963	61°26'00.43"	30° 14'49.80"	304159.052	1304808.095
2962	61°26'01.00"	30° 14'51.13"	304176.369	1304828.238
2961	61°26'01.47"	30° 14'53.27"	304189.870	1304860.374
2960	61°26'01.99"	30° 14'54.86"	304205.516	1304884.412
2959	61°26'02.59"	30° 14'53.11"	304224.785	1304859.033
2958	61°26'03.45"	30° 14'51.14"	304251.995	1304830.495
2957	61°26'04.35"	30° 14'50.77"	304280.048	1304825.840
2956	61°26'06.00"	30° 14'52.04"	304330.731	1304845.974
2955	61°26'07.57"	30° 14'51.86"	304379.270	1304844.653
2954	61°26'08.31"	30° 14'52.77"	304401.932	1304858.858
2953	61°26'09.51"	30° 14'53.52"	304438.688	1304870.956
2952	61°26'11.56"	30° 14'52.87"	304502.330	1304863.105
2951	61°26'12.71"	30° 14'51.05"	304538.716	1304837.081
2950	61°26'14.15"	30° 14'51.05"	304583.148	1304838.270
2949	61°26'15.34"	30° 14'51.80"	304619.868	1304850.414
2948	61°26'16.64"	30° 14'53.65"	304659.161	1304878.968
2947	61°26'17.71"	30° 14'55.02"	304691.951	1304900.137
2946	61°26'18.76"	30° 14'54.61"	304724.620	1304894.911
2945	61°26'20.26"	30° 14'54.41"	304771.037	1304893.251
2944	61°26'20.93"	30° 14'56.16"	304791.049	1304919.670

2943	61°26'21.18"	30° 14'58.07"	304797.939	1304948.213
2942	61°26'21.74"	30° 14'59.40"	304814.897	1304968.459
2941	61°26'22.85"	30° 15'00.03"	304848.875	1304978.686
2940	61°26'23.87"	30° 15'01.29"	304879.865	1304998.206
2939	61°26'25.05"	30° 15'01.64"	304916.307	1305004.396
2938	61°26'26.34"	30° 15'00.49"	304956.700	1304988.460
2937	61°26'26.44"	30° 14'58.69"	304960.369	1304961.808
2936	61°26'27.40"	30° 14'57.06"	304990.784	1304938.495
2935	61°26'28.28"	30° 14'56.65"	305018.150	1304933.169
2934	61°26'29.55"	30° 14'56.63"	305057.420	1304933.922
2933	61°26'30.43"	30° 14'57.32"	305084.406	1304944.956
2932	61°26'31.10"	30° 14'58.33"	305104.930	1304960.555
2931	61°26'32.38"	30° 15'02.35"	305142.684	1305021.113
2930	61°26'32.50"	30° 15'05.04"	305145.344	1305061.061
2929	61°26'33.04"	30° 15'06.42"	305161.687	1305081.987
2928	61°26'33.55"	30° 15'10.45"	305175.750	1305142.100
2927	61°26'33.65"	30° 15'13.19"	305177.651	1305182.810
2926	61°26'36.30"	30° 15'13.78"	305259.593	1305193.789
2925	61°26'37.40"	30° 15'13.78"	305293.437	1305194.797
2924	61°26'37.62"	30° 15'11.83"	305301.136	1305166.047
2923	61°26'38.80"	30° 15'10.44"	305338.147	1305146.484
2922	61°26'39.69"	30° 15'10.47"	305365.683	1305147.670
2921	61°26'40.52"	30° 15'11.31"	305390.994	1305160.727
2920	61°26'40.55"	30° 15'13.49"	305391.290	1305193.034
2919	61°26'42.67"	30° 15'16.25"	305455.643	1305235.738
2918	61°26'44.39"	30° 15'18.55"	305508.084	1305271.321
2917	61°26'45.25"	30° 15'19.10"	305534.273	1305280.224
2916	61°26'46.88"	30° 15'18.12"	305585.168	1305267.073
2915	61°26'46.57"	30° 15'15.48"	305576.682	1305227.665
2914	61°26'47.24"	30° 15'13.76"	305597.943	1305202.712
2913	61°26'47.33"	30° 15'10.74"	305602.028	1305158.053
2912	61°26'46.97"	30° 15'08.92"	305591.700	1305130.875
2911	61°26'45.83"	30° 15'06.44"	305557.425	1305093.080
2910	61°26'44.66"	30° 15'05.69"	305521.517	1305081.026
2909	61°26'43.19"	30° 15'05.95"	305475.799	1305083.661
2908	61°26'42.23"	30° 15'07.96"	305445.389	1305112.647
2907	61°26'41.27"	30° 15'07.97"	305415.788	1305111.988
2906	61°26'40.57"	30° 15'06.30"	305394.738	1305086.637
2905	61°26'39.68"	30° 15'02.68"	305368.669	1305032.261
2904	61°26'38.82"	30° 15'00.18"	305343.015	1304994.398
2903	61°26'38.39"	30° 14'57.77"	305330.753	1304958.413
2902	61°26'38.39"	30° 14'54.62"	305332.068	1304911.661
2901	61°26'38.92"	30° 14'52.94"	305348.891	1304887.292
2900	61°26'39.74"	30° 14'51.92"	305374.874	1304872.806
2899	61°26'40.79"	30° 14'52.86"	305406.778	1304887.621
2898	61°26'42.34"	30° 14'52.97"	305454.932	1304890.588



2897	61°26'43.98"	30° 14'53.32"	305505.360	1304897.184
2896	61°26'44.94"	30° 14'53.38"	305535.050	1304898.835
2895	61°26'46.08"	30° 14'53.31"	305570.340	1304898.833
2894	61°26'47.31"	30° 14'54.00"	305608.164	1304910.028
2893	61°26'48.12"	30° 14'53.62"	305633.490	1304905.089
2892	61°26'48.77"	30° 14'51.91"	305654.298	1304880.382
2891	61°26'48.60"	30° 14'48.30"	305650.351	1304826.716
2890	61°26'46.91"	30° 14'45.57"	305599.265	1304784.858
2889	61°26'45.68"	30° 14'45.01"	305561.405	1304775.577
2888	61°26'44.34"	30° 14'45.54"	305519.634	1304782.218
2887	61°26'42.90"	30° 14'45.21"	305475.456	1304776.085
2886	61°26'41.87"	30° 14'44.24"	305443.748	1304760.886
2885	61°26'40.91"	30° 14'41.90"	305415.048	1304725.378
2884	61°26'38.64"	30° 14'40.20"	305345.566	1304698.249
2883	61°26'37.22"	30° 14'39.95"	305301.558	1304693.390
2882	61°26'35.64"	30° 14'40.15"	305252.865	1304695.003
2881	61°26'34.77"	30° 14'39.31"	305226.277	1304681.733
2880	61°26'34.20"	30° 14'37.44"	305209.186	1304653.650
2879	61°26'34.03"	30° 14'35.67"	305204.671	1304627.180
2878	61°26'33.90"	30° 14'33.63"	305201.446	1304596.836
2877	61°26'32.05"	30° 14'31.15"	305145.149	1304558.576
2876	61°26'30.41"	30° 14'25.16"	305097.035	1304468.405
2875	61°26'29.70"	30° 14'22.89"	305075.862	1304434.230
2874	61°26'28.96"	30° 14'21.12"	305053.750	1304407.307
2873	61°26'26.49"	30° 14'17.44"	304978.924	1304350.739
2872	61°26'25.45"	30° 14'16.30"	304947.054	1304332.965
2871	61°26'24.42"	30° 14'13.81"	304916.095	1304295.138
2870	61°26'23.64"	30° 14'12.62"	304892.708	1304276.871
2869	61°26'21.00"	30° 14'12.16"	304811.213	1304267.756
2868	61°26'17.83"	30° 14'12.03"	304713.087	1304263.173
2867	61°26'16.19"	30° 14'12.18"	304662.298	1304264.054
2866	61°26'14.55"	30° 14'10.37"	304612.217	1304235.797
2865	61°26'13.87"	30° 14'08.19"	304591.966	1304202.938
2864	61°26'13.13"	30° 14'06.82"	304569.657	1304181.973
2863	61°26'11.72"	30° 14'05.24"	304526.861	1304157.362
2862	61°26'10.66"	30° 14'04.78"	304494.080	1304149.615
2861	61°26'09.36"	30° 14'04.70"	304453.808	1304147.311
2860	61°26'07.79"	30° 14'04.94"	304405.093	1304149.589
2859	61°26'04.23"	30° 14'03.61"	304295.650	1304126.776
2858	61°26'03.13"	30° 14'01.86"	304262.238	1304099.854
2857	61°26'01.79"	30° 14'01.53"	304220.808	1304093.929
2856	61°25'59.98"	30° 14'02.50"	304164.655	1304106.679
2855	61°25'56.56"	30° 14'02.30"	304058.844	1304100.756
2854	61°25'54.74"	30° 14'03.02"	304002.170	1304109.870
2853	61°25'53.71"	30° 14'03.81"	303969.845	1304120.808
2852	61°25'53.09"	30° 14'01.94"	303951.633	1304092.551

2851	61°25'53.57"	30° 14'00.38"	303967.113	1304069.764
2850	61°25'53.61"	30° 13'58.68"	303968.934	1304044.698
2849	61°25'53.18"	30° 13'57.14"	303956.186	1304021.455
2848	61°25'52.21"	30° 13'56.19"	303926.774	1304006.545
2847	61°25'51.27"	30° 13'54.58"	303898.356	1303981.934
2846	61°25'50.85"	30° 13'52.09"	303886.223	1303944.537
2845	61°25'50.34"	30° 13'50.58"	303871.215	1303921.844
2844	61°25'51.40"	30° 13'48.84"	303904.742	1303896.912
2843	61°25'52.22"	30° 13'49.20"	303929.967	1303902.986
2842	61°25'53.53"	30° 13'49.26"	303970.277	1303904.890
2841	61°25'54.76"	30° 13'49.40"	304008.342	1303908.082
2840	61°25'57.35"	30° 13'49.16"	304088.541	1303906.695
2839	61°25'59.23"	30° 13'47.81"	304147.278	1303888.289
2838	61°26'00.35"	30° 13'47.16"	304182.390	1303879.728
2837	61°26'01.89"	30° 13'49.84"	304228.692	1303920.713
2836	61°26'02.27"	30° 13'51.40"	304239.997	1303944.100
2835	61°26'03.42"	30° 13'52.98"	304274.997	1303968.521
2834	61°26'04.65"	30° 13'53.01"	304313.051	1303970.047
2833	61°26'06.46"	30° 13'53.45"	304368.729	1303978.103
2832	61°26'08.05"	30° 13'52.22"	304418.513	1303961.257
2831	61°26'09.83"	30° 13'54.44"	304472.612	1303995.736
2830	61°26'11.07"	30° 13'55.72"	304510.388	1304015.622
2829	61°26'11.60"	30° 13'57.04"	304526.466	1304035.741
2828	61°26'13.87"	30° 13'57.96"	304596.212	1304051.350
2827	61°26'14.99"	30° 13'59.28"	304630.219	1304071.736
2826	61°26'15.92"	30° 14'00.68"	304658.606	1304093.362
2825	61°26'17.09"	30° 14'02.38"	304694.124	1304119.558
2824	61°26'19.07"	30° 14'06.00"	304753.836	1304174.837
2823	61°26'20.42"	30° 14'07.54"	304795.097	1304198.845
2822	61°26'21.77"	30° 14'08.87"	304836.352	1304219.744
2821	61°26'22.86"	30° 14'10.39"	304869.325	1304243.160
2820	61°26'24.63"	30° 14'11.09"	304923.837	1304255.021
2819	61°26'26.11"	30° 14'11.32"	304969.599	1304259.655
2818	61°26'26.76"	30° 14'12.71"	304989.199	1304280.813
2817	61°26'28.59"	30° 14'15.37"	305044.585	1304321.758
2816	61°26'29.43"	30° 14'16.27"	305070.123	1304335.886
2815	61°26'30.73"	30° 14'17.65"	305109.950	1304357.462
2814	61°26'31.63"	30° 14'18.82"	305137.349	1304375.486
2813	61°26'32.44"	30° 14'19.68"	305162.078	1304389.016
2812	61°26'33.26"	30° 14'21.85"	305186.611	1304421.755
2811	61°26'33.89"	30° 14'22.92"	305205.594	1304438.212
2810	61°26'34.78"	30° 14'23.60"	305232.689	1304449.003
2809	61°26'35.60"	30° 14'24.37"	305257.806	1304461.162
2808	61°26'36.47"	30° 14'24.36"	305284.900	1304461.814
2807	61°26'37.48"	30° 14'26.51"	305315.084	1304494.442
2806	61°26'39.34"	30° 14'27.12"	305372.373	1304505.097

2805	61°26'40.93"	30° 14'26.06"	305422.271	1304490.676
2804	61°26'43.35"	30° 14'23.63"	305498.156	1304456.795
2803	61°26'45.16"	30° 14'22.79"	305554.309	1304445.815
2802	61°26'48.57"	30° 14'22.06"	305660.061	1304437.936
2801	61°26'50.48"	30° 14'21.92"	305719.494	1304437.558
2800	61°26'51.90"	30° 14'22.27"	305763.226	1304443.868
2799	61°26'52.77"	30° 14'22.56"	305790.017	1304448.995
2798	61°26'55.15"	30° 14'23.33"	305863.447	1304462.410
2797	61°26'58.12"	30° 14'24.25"	305954.852	1304478.580
2796	61°26'58.99"	30° 14'24.10"	305981.889	1304477.003
2795	61°27'00.26"	30° 14'23.44"	306021.288	1304468.326
2794	61°27'02.77"	30° 14'19.86"	306100.662	1304417.441
2793	61°27'03.49"	30° 14'18.35"	306123.513	1304395.749
2792	61°27'04.48"	30° 14'20.56"	306153.209	1304429.272
2791	61°27'09.32"	30° 14'13.33"	306305.907	1304326.289
2790	61°27'11.11"	30° 14'15.74"	306360.374	1304363.492
2789	61°27'11.92"	30° 14'18.71"	306384.242	1304408.180
2788	61°27'12.86"	30° 14'19.25"	306413.129	1304417.056
2787	61°27'15.82"	30° 14'17.99"	306505.312	1304400.919
2786	61°27'17.20"	30° 14'18.06"	306547.779	1304403.092
2785	61°27'18.30"	30° 14'22.10"	306580.132	1304463.928
2784	61°27'18.00"	30° 14'24.49"	306569.903	1304498.992
2783	61°27'14.44"	30° 14'26.26"	306459.146	1304522.258
2782	61°27'13.57"	30° 14'27.02"	306431.875	1304532.681
2781	61°27'11.20"	30° 14'30.88"	306356.840	1304587.877
2780	61°27'10.81"	30° 14'32.64"	306344.107	1304613.640
2779	61°27'09.63"	30° 14'35.39"	306306.648	1304653.375
2778	61°27'08.16"	30° 14'38.62"	306259.699	1304699.913
2777	61°27'08.35"	30° 14'43.79"	306263.600	1304776.720
2776	61°27'08.67"	30° 14'45.46"	306272.756	1304801.675
2775	61°27'09.32"	30° 14'46.65"	306292.214	1304819.804
2774	61°27'10.93"	30° 14'48.67"	306341.303	1304851.074
2773	61°27'12.43"	30° 14'49.05"	306387.546	1304858.045
2772	61°27'13.23"	30° 14'50.59"	306411.781	1304881.486
2771	61°27'13.67"	30° 14'52.33"	306424.734	1304907.738
2770	61°27'14.64"	30° 14'52.23"	306454.758	1304907.081
2769	61°27'16.01"	30° 14'51.83"	306497.243	1304902.265
2768	61°27'16.68"	30° 14'49.27"	306518.982	1304864.846
2767	61°27'16.25"	30° 14'46.15"	306507.010	1304818.363
2766	61°27'16.52"	30° 14'44.05"	306516.096	1304787.502
2765	61°27'17.68"	30° 14'44.65"	306551.793	1304797.247
2764	61°27'19.29"	30° 14'43.36"	306602.114	1304779.543
2763	61°27'20.15"	30° 14'41.98"	306629.249	1304759.865
2762	61°27'20.96"	30° 14'42.28"	306654.271	1304764.977
2761	61°27'22.68"	30° 14'41.59"	306707.715	1304756.283
2760	61°27'23.59"	30° 14'41.71"	306735.937	1304758.852

2759	61°27'24.47"	30° 14'42.41"	306763.001	1304769.843
2758	61°27'25.83"	30° 14'42.66"	306804.842	1304774.727
2757	61°27'27.31"	30° 14'40.69"	306851.561	1304746.885
2756	61°27'29.81"	30° 14'37.88"	306929.897	1304707.383
2755	61°27'30.55"	30° 14'34.81"	306954.086	1304662.485
2754	61°27'31.57"	30° 14'30.14"	306987.471	1304594.299
2753	61°27'31.66"	30° 14'26.87"	306991.712	1304545.830
2752	61°27'30.68"	30° 14'24.70"	306962.378	1304512.928
2751	61°27'30.66"	30° 14'22.15"	306962.731	1304475.072
2750	61°27'30.95"	30° 14'19.72"	306972.627	1304439.340
2749	61°27'31.61"	30° 14'17.29"	306994.186	1304403.961
2748	61°27'33.75"	30° 14'16.85"	307060.465	1304399.306
2747	61°27'34.97"	30° 14'17.29"	307098.094	1304406.811
2746	61°27'35.97"	30° 14'17.34"	307129.020	1304408.398
2745	61°27'37.35"	30° 14'16.59"	307171.982	1304398.459
2744	61°27'36.79"	30° 14'15.20"	307155.330	1304377.423
2743	61°27'37.42"	30° 14'13.34"	307175.551	1304350.434
2742	61°27'38.50"	30° 14'13.87"	307208.855	1304359.166
2741	61°27'38.82"	30° 14'16.78"	307217.460	1304402.618
2740	61°27'40.26"	30° 14'17.11"	307261.923	1304408.670
2739	61°27'41.05"	30° 14'15.81"	307286.794	1304390.111
2738	61°27'42.55"	30° 14'13.17"	307334.337	1304352.339
2737	61°27'43.85"	30° 14'11.56"	307375.314	1304329.523
2736	61°27'44.76"	30° 14'11.27"	307403.580	1304325.986
2735	61°27'45.83"	30° 14'12.21"	307436.141	1304340.896
2734	61°27'47.06"	30° 14'11.92"	307474.283	1304337.587
2733	61°27'48.17"	30° 14'11.86"	307508.634	1304337.621
2732	61°27'48.98"	30° 14'11.81"	307533.741	1304337.606
2731	61°27'50.14"	30° 14'11.24"	307569.880	1304330.186
2730	61°27'51.54"	30° 14'11.10"	307613.303	1304329.243
2729	61°27'52.83"	30° 14'10.94"	307653.457	1304328.006
2728	61°27'55.08"	30° 14'08.63"	307724.014	1304295.828
2727	61°27'55.91"	30° 14'06.10"	307750.674	1304259.025
2726	61°27'56.98"	30° 14'04.41"	307784.571	1304234.939
2725	61°27'57.87"	30° 14'06.74"	307810.963	1304270.228
2724	61°27'59.00"	30° 14'04.77"	307846.975	1304242.001
2723	61°28'01.05"	30° 14'04.24"	307910.346	1304235.861
2722	61°28'02.31"	30° 14'02.86"	307950.112	1304216.503
2721	61°28'02.99"	30° 14'01.18"	307971.762	1304192.162
2720	61°28'03.71"	30° 13'56.55"	307996.087	1304124.348
2719	61°28'01.98"	30° 13'54.96"	307943.126	1304099.341
2718	61°28'01.24"	30° 13'54.13"	307920.374	1304086.290
2717	61°28'00.69"	30° 13'52.78"	307904.053	1304065.951
2716	61°27'59.75"	30° 13'48.65"	307876.740	1304003.934
2715	61°27'59.23"	30° 13'46.73"	307861.244	1303975.010
2714	61°27'58.53"	30° 13'45.11"	307840.261	1303950.558

2713	61°27'56.39"	30° 13'43.23"	307774.865	1303920.805
2712	61°27'54.84"	30° 13'40.20"	307728.120	1303874.601
2711	61°27'53.01"	30° 13'37.95"	307672.320	1303839.764
2710	61°27'50.48"	30° 13'34.34"	307595.640	1303784.171
2709	61°27'50.83"	30° 13'31.70"	307607.480	1303745.282
2708	61°27'48.74"	30° 13'25.68"	307545.185	1303654.452
2707	61°27'48.52"	30° 13'22.92"	307539.636	1303613.341
2706	61°27'49.17"	30° 13'20.05"	307561.095	1303571.488
2705	61°27'50.78"	30° 13'18.50"	307611.507	1303549.922
2704	61°27'53.98"	30° 13'17.72"	307710.849	1303540.999
2703	61°27'55.60"	30° 13'17.36"	307761.021	1303537.104
2702	61°27'57.29"	30° 13'17.26"	307813.321	1303537.104
2701	61°27'58.35"	30° 13'17.61"	307846.154	1303543.235
2700	61°27'59.76"	30° 13'20.45"	307888.610	1303586.481
2699	61°28'01.18"	30° 13'22.28"	307931.811	1303614.815
2698	61°28'01.86"	30° 13'28.14"	307950.433	1303702.051
2697	61°27'59.71"	30° 13'30.58"	307882.651	1303736.350
2696	61°27'59.06"	30° 13'33.01"	307861.541	1303771.787
2695	61°27'58.43"	30° 13'35.22"	307841.391	1303804.060
2694	61°27'58.33"	30° 13'37.96"	307836.994	1303844.401
2693	61°27'59.12"	30° 13'40.78"	307860.337	1303886.891
2692	61°28'01.53"	30° 13'42.64"	307934.317	1303916.513
2691	61°28'04.12"	30° 13'42.87"	308014.290	1303922.087
2690	61°28'05.77"	30° 13'40.88"	308066.015	1303894.127
2689	61°28'08.62"	30° 13'38.72"	308155.179	1303864.601
2688	61°28'09.69"	30° 13'40.10"	308187.766	1303885.830
2687	61°28'10.21"	30° 13'42.37"	308202.767	1303920.003
2686	61°28'10.29"	30° 13'45.10"	308204.318	1303960.390
2685	61°28'09.89"	30° 13'47.36"	308190.870	1303993.529
2684	61°28'10.96"	30° 13'47.71"	308223.979	1303999.604
2683	61°28'12.18"	30° 13'48.26"	308261.377	1304008.771
2682	61°28'13.37"	30° 13'50.03"	308297.597	1304036.044
2681	61°28'15.79"	30° 13'53.80"	308370.841	1304093.914
2680	61°28'16.51"	30° 13'55.73"	308392.293	1304123.080
2679	61°28'16.54"	30° 13'57.81"	308392.395	1304153.890
2678	61°28'17.59"	30° 13'59.42"	308424.220	1304178.598
2677	61°28'19.57"	30° 13'59.63"	308485.375	1304183.406
2676	61°28'21.23"	30° 13'59.88"	308536.778	1304188.556
2675	61°28'23.73"	30° 14'01.29"	308613.622	1304211.633
2674	61°28'25.96"	30° 14'00.80"	308682.743	1304206.212
2673	61°28'27.57"	30° 14'00.36"	308732.691	1304201.083
2672	61°28'28.82"	30° 14'00.22"	308771.573	1304200.128
2671	61°28'29.48"	30° 13'58.89"	308792.520	1304181.011
2670	61°28'31.49"	30° 13'56.52"	308855.699	1304147.620
2669	61°28'33.05"	30° 13'55.82"	308904.134	1304138.569
2668	61°28'33.76"	30° 13'56.79"	308925.894	1304153.493

2667	61°28'35.12"	30°13'57.99"	308967.399	1304172.452
2666	61°28'36.23"	30°13'54.87"	309003.034	1304127.271
2665	61°28'37.83"	30°13'53.94"	309053.032	1304114.817
2664	61°28'40.65"	30°13'53.67"	309140.315	1304113.267
2663	61°28'42.68"	30°13'53.39"	309203.104	1304110.778
2662	61°28'43.90"	30°13'54.35"	309240.529	1304126.034
2661	61°28'44.64"	30°13'55.67"	309262.909	1304146.259
2660	61°28'45.92"	30°13'59.16"	309301.116	1304198.964
2659	61°28'46.53"	30°14'01.10"	309319.331	1304228.308
2658	61°28'48.03"	30°14'00.97"	309365.796	1304227.574
2657	61°28'49.10"	30°14'00.89"	309398.953	1304227.334
2656	61°28'51.33"	30°14'00.46"	309467.966	1304222.930
2655	61°28'52.20"	30°14'00.35"	309494.995	1304221.951
2654	61°28'53.74"	30°13'59.96"	309542.684	1304217.544
2653	61°28'56.42"	30°14'00.02"	309625.584	1304220.720
2652	61°28'57.90"	30°14'00.79"	309671.217	1304233.420
2651	61°28'58.74"	30°14'01.26"	309697.120	1304241.062
2650	61°28'59.62"	30°14'01.84"	309723.990	1304250.373
2649	61°29'00.94"	30°14'02.46"	309764.714	1304260.627
2648	61°29'01.80"	30°14'02.64"	309791.086	1304264.055
2647	61°29'02.70"	30°14'02.25"	309819.183	1304259.126
2646	61°29'03.42"	30°14'01.00"	309841.838	1304241.154
2645	61°29'04.59"	30°14'00.12"	309878.475	1304229.161
2644	61°29'05.17"	30°13'58.48"	309897.084	1304205.393
2643	61°29'05.16"	30°13'55.99"	309897.833	1304168.482
2642	61°29'06.46"	30°13'54.27"	309938.806	1304144.281
2641	61°29'06.72"	30°13'52.34"	309947.734	1304115.818
2640	61°29'08.04"	30°13'49.96"	309989.453	1304081.736
2639	61°29'08.95"	30°13'48.33"	310018.310	1304058.423
2638	61°29'09.42"	30°13'46.21"	310033.655	1304027.462
2637	61°29'09.46"	30°13'43.61"	310035.886	1303988.994
2636	61°29'10.28"	30°13'41.56"	310062.296	1303959.448
2635	61°29'09.69"	30°13'39.76"	310044.553	1303932.327
2634	61°29'08.54"	30°13'38.50"	310009.713	1303912.600
2633	61°29'08.10"	30°13'36.71"	309996.800	1303885.858
2632	61°29'07.68"	30°13'34.58"	309984.608	1303853.886
2631	61°29'06.87"	30°13'33.95"	309959.879	1303843.934
2630	61°29'05.88"	30°13'34.24"	309929.171	1303847.301
2629	61°29'04.56"	30°13'34.87"	309887.995	1303855.536
2628	61°29'03.23"	30°13'35.59"	309846.615	1303865.069
2627	61°29'02.12"	30°13'37.85"	309811.121	1303897.603
2626	61°29'01.70"	30°13'40.60"	309797.082	1303937.877
2625	61°29'01.14"	30°13'41.97"	309779.198	1303957.647
2624	61°29'00.12"	30°13'44.04"	309746.817	1303987.466
2623	61°28'59.13"	30°13'45.40"	309715.488	1304006.692
2622	61°28'57.64"	30°13'45.81"	309669.430	1304011.443

2621	61°28'56.73"	30°13'46.50"	309640.795	1304020.859
2620	61°28'56.11"	30°13'45.16"	309622.330	1304000.560
2619	61°28'55.17"	30°13'45.72"	309592.928	1304007.984
2618	61°28'53.49"	30°13'42.71"	309542.247	1303962.086
2617	61°28'52.74"	30°13'39.71"	309520.059	1303917.071
2616	61°28'52.37"	30°13'35.93"	309510.296	1303860.803
2615	61°28'52.84"	30°13'33.06"	309525.975	1303818.750
2614	61°28'53.72"	30°13'31.09"	309554.103	1303790.273
2613	61°28'54.93"	30°13'29.47"	309592.099	1303767.426
2612	61°28'55.69"	30°13'27.77"	309616.358	1303742.846
2611	61°28'56.38"	30°13'26.20"	309638.208	1303720.147
2610	61°28'56.01"	30°13'23.87"	309627.834	1303685.462
2609	61°28'54.48"	30°13'24.27"	309580.230	1303690.021
2608	61°28'53.50"	30°13'24.70"	309549.974	1303695.608
2607	61°28'52.61"	30°13'24.58"	309522.437	1303692.969
2606	61°28'51.53"	30°13'23.29"	309489.335	1303673.029
2605	61°28'49.89"	30°13'22.41"	309439.076	1303658.628
2604	61°28'48.47"	30°13'21.62"	309395.295	1303645.682
2603	61°28'46.62"	30°13'20.82"	309338.389	1303632.183
2602	61°28'46.36"	30°13'18.71"	309331.358	1303600.807
2601	61°28'48.38"	30°13'16.98"	309394.616	1303576.847
2600	61°28'49.38"	30°13'16.00"	309425.815	1303563.220
2599	61°28'50.01"	30°13'14.78"	309445.939	1303545.688
2598	61°28'50.54"	30°13'10.84"	309463.922	1303487.907
2597	61°28'49.72"	30°13'09.68"	309438.977	1303470.082
2596	61°28'50.24"	30°13'06.99"	309456.148	1303430.676
2595	61°28'51.10"	30°13'07.32"	309482.805	1303436.327
2594	61°28'52.01"	30°13'05.85"	309511.558	1303415.340
2593	61°28'54.25"	30°13'05.58"	309580.940	1303413.222
2592	61°28'55.33"	30°13'05.28"	309614.335	1303409.742
2591	61°28'56.19"	30°13'05.48"	309640.951	1303413.412
2590	61°28'57.39"	30°13'04.72"	309678.327	1303403.273
2589	61°28'58.90"	30°13'01.58"	309726.514	1303358.097
2588	61°29'00.16"	30°13'00.02"	309765.982	1303336.088
2587	61°29'01.19"	30°12'59.90"	309798.136	1303335.175
2586	61°29'02.47"	30°13'00.26"	309837.589	1303341.567
2585	61°29'03.61"	30°13'01.07"	309872.411	1303354.567
2584	61°29'05.01"	30°13'02.56"	309915.277	1303377.851
2583	61°29'06.27"	30°13'01.13"	309954.754	1303357.746
2582	61°29'09.42"	30°12'59.91"	310052.558	1303342.483
2581	61°29'11.01"	30°12'59.58"	310102.091	1303338.935
2580	61°29'11.85"	30°12'59.22"	310128.030	1303334.367
2579	61°29'14.25"	30°13'00.87"	310201.851	1303360.750
2578	61°29'15.31"	30°13'01.13"	310234.388	1303365.570
2577	61°29'16.39"	30°13'00.71"	310268.078	1303360.245
2576	61°29'17.29"	30°13'01.80"	310295.437	1303377.235

2575	61°29'18.78"	30° 13'01.44"	310341.658	1303373.184
2574	61°29'20.31"	30° 12'59.79"	310389.894	1303350.104
2573	61°29'21.71"	30° 12'59.47"	310433.353	1303346.549
2572	61°29'22.70"	30° 13'00.84"	310463.244	1303367.596
2571	61°29'22.74"	30° 13'03.07"	310463.679	1303400.628
2570	61°29'23.48"	30° 13'01.60"	310486.978	1303379.550
2569	61°29'24.35"	30° 13'01.32"	310514.206	1303376.201
2568	61°29'25.00"	30° 13'05.92"	310532.305	1303444.732
2567	61°29'25.21"	30° 13'07.55"	310538.186	1303469.037
2566	61°29'24.03"	30° 13'11.24"	310500.053	1303522.662
2565	61°29'23.06"	30° 13'13.07"	310469.494	1303548.951
2564	61°29'23.16"	30° 13'14.88"	310471.608	1303575.773
2563	61°29'23.76"	30° 13'16.33"	310489.636	1303597.729
2562	61°29'23.75"	30° 13'19.77"	310487.833	1303648.559
2561	61°29'23.20"	30° 13'22.95"	310469.788	1303695.258
2560	61°29'24.58"	30° 13'23.91"	310511.959	1303710.634
2559	61°29'25.39"	30° 13'22.95"	310537.498	1303697.099
2558	61°29'27.54"	30° 13'22.54"	310603.998	1303692.912
2557	61°29'28.97"	30° 13'22.32"	310648.528	1303690.816
2556	61°29'30.96"	30° 13'21.92"	310710.277	1303686.608
2555	61°29'32.25"	30° 13'21.30"	310750.346	1303678.485
2554	61°29'33.88"	30° 13'21.51"	310800.824	1303682.996
2553	61°29'34.77"	30° 13'21.21"	310828.339	1303679.392
2552	61°29'36.59"	30° 13'19.66"	310885.427	1303658.038
2551	61°29'37.74"	30° 13'17.61"	310921.773	1303628.665
2550	61°29'38.97"	30° 13'15.23"	310960.796	1303594.531
2549	61°29'40.35"	30° 13'14.86"	311003.582	1303590.303
2548	61°29'41.90"	30° 13'14.07"	311052.046	1303579.985
2547	61°29'42.71"	30° 13'13.69"	311077.341	1303575.046
2546	61°29'44.93"	30° 13'16.25"	311144.722	1303614.757
2545	61°29'46.60"	30° 13'17.26"	311196.181	1303631.126
2544	61°29'47.81"	30° 13'19.05"	311232.814	1303658.725
2543	61°29'48.98"	30° 13'20.02"	311268.628	1303674.048
2542	61°29'50.01"	30° 13'20.30"	311300.474	1303678.974
2541	61°29'51.12"	30° 13'21.84"	311334.091	1303702.707
2540	61°29'52.76"	30° 13'23.87"	311384.058	1303734.220
2539	61°29'53.78"	30° 13'24.03"	311415.666	1303737.437
2538	61°29'53.92"	30° 13'25.84"	311419.132	1303764.325
2537	61°29'54.80"	30° 13'26.04"	311446.221	1303767.978
2536	61°29'55.77"	30° 13'27.03"	311475.968	1303783.486
2535	61°29'57.78"	30° 13'24.48"	311539.134	1303747.472
2534	61°29'58.75"	30° 13'23.78"	311569.424	1303737.996
2533	61°29'59.33"	30° 13'21.75"	311588.107	1303708.534
2532	61°30'00.91"	30° 13'21.36"	311637.345	1303704.074
2531	61°30'02.13"	30° 13'21.53"	311674.918	1303707.632
2530	61°30'03.18"	30° 13'21.66"	311707.575	1303710.478



2529	61°30'04.27"	30° 13'22.18"	311741.082	1303719.136
2528	61°30'05.25"	30° 13'22.45"	311771.054	1303723.944
2527	61°30'06.77"	30° 13'22.17"	311818.260	1303721.071
2526	61°30'08.23"	30° 13'20.87"	311864.083	1303703.176
2525	61°30'08.95"	30° 13'20.05"	311886.754	1303691.637
2524	61°30'09.89"	30° 13'19.49"	311915.871	1303684.127
2523	61°30'10.73"	30° 13'19.57"	311941.848	1303686.057
2522	61°30'11.66"	30° 13'19.31"	311970.666	1303682.980
2521	61°30'12.60"	30° 13'19.42"	311999.785	1303685.485
2520	61°30'13.74"	30° 13'19.29"	312035.070	1303684.522
2519	61°30'15.25"	30° 13'18.19"	312082.525	1303669.522
2518	61°30'16.38"	30° 13'17.37"	312117.571	1303658.352
2517	61°30'17.37"	30° 13'16.79"	312148.623	1303650.646
2516	61°30'18.20"	30° 13'16.29"	312174.368	1303643.914
2515	61°30'19.32"	30° 13'14.80"	312209.593	1303622.945
2514	61°30'20.18"	30° 13'13.71"	312236.759	1303607.526
2513	61°30'21.40"	30° 13'11.70"	312275.264	1303578.856
2512	61°30'22.51"	30° 13'09.85"	312310.486	1303552.475
2511	61°30'23.79"	30° 13'09.22"	312350.329	1303544.201
2510	61°30'25.40"	30° 13'09.04"	312400.146	1303543.050
2509	61°30'26.30"	30° 13'08.64"	312428.122	1303537.850
2508	61°30'27.51"	30° 13'06.58"	312466.422	1303508.409
2507	61°30'28.85"	30° 13'05.15"	312508.554	1303488.390
2506	61°30'30.57"	30° 13'02.68"	312562.819	1303453.361
2505	61°30'32.14"	30° 13'00.21"	312612.324	1303418.287
2504	61°30'33.22"	30° 12'58.28"	312646.586	1303390.583
2503	61°30'34.24"	30° 12'57.87"	312678.369	1303385.390
2502	61°30'35.04"	30° 12'56.35"	312703.921	1303363.658
2501	61°30'35.01"	30° 12'54.40"	312703.781	1303334.755
2500	61°30'35.74"	30° 12'53.14"	312726.645	1303316.892
2499	61°30'36.70"	30° 12'53.24"	312756.557	1303319.185
2498	61°30'37.72"	30° 12'53.65"	312787.977	1303326.106
2497	61°30'38.95"	30° 12'53.99"	312825.845	1303332.164
2496	61°30'39.88"	30° 12'53.33"	312854.772	1303323.238
2495	61°30'40.56"	30° 12'51.72"	312876.592	1303300.064
2494	61°30'41.17"	30° 12'50.18"	312896.022	1303277.814
2493	61°30'42.00"	30° 12'50.19"	312921.585	1303278.626
2492	61°30'43.87"	30° 12'49.42"	312979.927	1303268.808
2491	61°30'44.68"	30° 12'48.50"	313005.329	1303256.019
2490	61°30'45.74"	30° 12'45.17"	313039.441	1303207.569
2489	61°30'46.64"	30° 12'44.46"	313067.556	1303197.863
2488	61°30'47.19"	30° 12'42.82"	313085.232	1303174.197
2487	61°30'48.40"	30° 12'39.14"	313124.276	1303120.751
2486	61°30'49.19"	30° 12'37.41"	313149.515	1303095.893
2485	61°30'49.33"	30° 12'35.53"	313154.467	1303068.290
2484	61°30'50.46"	30° 12'32.79"	313190.750	1303028.691

2483	61°30'50.79"	30° 12'33.34"	313200.575	1303037.161
2482	61°30'51.55"	30° 12'31.21"	313224.969	1303006.245
2481	61°30'51.06"	30° 12'30.03"	313210.370	1302988.485
2480	61°30'51.66"	30° 12'27.81"	313229.882	1302956.103
2479	61°30'52.30"	30° 12'28.81"	313249.447	1302971.519
2478	61°30'52.90"	30° 12'28.91"	313267.827	1302973.552
2477	61°30'53.37"	30° 12'27.45"	313282.989	1302952.292
11709	61°26'24.76"	30° 14'44.78"	304913.984	1304754.309
11708	61°26'25.88"	30° 14'43.94"	304949.202	1304742.865
11707	61°26'26.76"	30° 14'43.53"	304976.568	1304737.539
11706	61°26'28.10"	30° 14'43.16"	305018.150	1304733.169
11705	61°26'27.37"	30° 14'40.45"	304996.520	1304692.402
11704	61°26'26.54"	30° 14'38.21"	304971.944	1304658.576
11703	61°26'24.91"	30° 14'32.22"	304923.830	1304568.405
11702	61°26'22.96"	30° 14'28.74"	304864.872	1304515.192
11701	61°26'21.80"	30° 14'27.43"	304829.497	1304494.768
11700	61°26'20.78"	30° 14'25.63"	304798.856	1304467.179
11811	61°26'18.01"	30° 14'25.52"	304713.087	1304463.173
11810	61°26'16.37"	30° 14'25.67"	304662.298	1304464.054
11809	61°26'15.02"	30° 14'25.45"	304620.716	1304459.684
11808	61°26'13.73"	30° 14'24.66"	304580.951	1304446.763
11807	61°26'12.09"	30° 14'22.84"	304530.870	1304418.506
11806	61°26'10.90"	30° 14'21.50"	304494.660	1304397.600
11805	61°26'09.87"	30° 14'19.67"	304463.588	1304369.623
11804	61°26'09.33"	30° 14'18.22"	304447.589	1304347.602
11803	61°26'07.96"	30° 14'18.43"	304405.093	1304349.589
11802	61°26'06.62"	30° 14'18.21"	304363.511	1304345.219
11801	61°26'03.06"	30° 14'16.88"	304254.068	1304322.406
11800	61°26'01.77"	30° 14'16.08"	304214.303	1304309.485
11799	61°26'00.16"	30° 14'15.98"	304164.655	1304306.679
11798	61°25'57.09"	30° 14'15.80"	304069.530	1304301.354
11797	61°25'55.22"	30° 14'16.92"	304011.427	1304316.438
11796	61°25'53.88"	30° 14'17.30"	303969.845	1304320.808
11795	61°25'52.54"	30° 14'17.08"	303928.263	1304316.438
11794	61°25'51.24"	30° 14'16.28"	303888.498	1304303.517
11793	61°25'50.05"	30° 14'14.94"	303852.288	1304282.611
11792	61°25'49.03"	30° 14'13.11"	303821.216	1304254.634
11791	61°25'48.20"	30° 14'10.88"	303796.640	1304220.808
11790	61°25'47.59"	30° 14'09.01"	303778.428	1304192.551
11789	61°25'47.01"	30° 14'06.46"	303761.422	1304154.354
11788	61°25'46.74"	30° 14'04.14"	303754.045	1304119.648
11787	61°25'45.77"	30° 14'01.65"	303725.151	1304081.934
11786	61°25'45.19"	30° 13'59.10"	303708.145	1304043.737
11785	61°25'44.66"	30° 13'56.84"	303692.614	1304009.724
11784	61°25'44.20"	30° 13'58.23"	303677.900	1304029.975
11783	61°25'43.22"	30° 14'00.18"	303646.828	1304057.952

11782	61°25'41.73"	30° 14'02.85"	303599.472	1304096.255
11781	61°25'40.58"	30° 14'04.32"	303563.262	1304117.161
11780	61°25'39.46"	30° 14'05.15"	303528.452	1304128.472
11779	61°25'37.78"	30° 14'07.68"	303475.411	1304164.532
11778	61°25'36.51"	30° 14'08.62"	303435.646	1304177.453
11777	61°25'35.03"	30° 14'10.99"	303389.006	1304211.243
11776	61°25'33.88"	30° 14'12.47"	303352.796	1304232.149
11775	61°25'32.28"	30° 14'13.91"	303302.773	1304252.233
11774	61°25'31.01"	30° 14'14.86"	303263.008	1304265.154
11773	61°25'29.67"	30° 14'15.23"	303221.426	1304269.524
11772	61°25'28.69"	30° 14'15.62"	303190.709	1304274.491
11771	61°25'27.41"	30° 14'16.57"	303150.944	1304287.412
11770	61°25'26.07"	30° 14'16.94"	303109.362	1304291.782
11769	61°25'24.73"	30° 14'16.72"	303067.780	1304287.412
11768	61°25'23.43"	30° 14'15.92"	303028.015	1304274.491
11767	61°25'22.40"	30° 14'15.44"	302996.390	1304266.487
11766	61°25'23.62"	30° 14'18.47"	303032.844	1304312.358
11765	61°25'24.20"	30° 14'21.01"	303049.850	1304350.555
11764	61°25'24.52"	30° 14'23.75"	303058.543	1304391.452
11763	61°25'24.56"	30° 14'26.57"	303058.543	1304433.264
11762	61°25'24.31"	30° 14'29.34"	303049.850	1304474.161
11761	61°25'23.80"	30° 14'31.95"	303032.844	1304512.358
11760	61°25'23.10"	30° 14'34.71"	303009.972	1304552.697
11759	61°25'22.13"	30° 14'37.91"	302978.877	1304599.388
11758	61°25'23.99"	30° 14'39.43"	303035.580	1304623.534
11757	61°25'25.42"	30° 14'38.54"	303080.308	1304611.470
11756	61°25'26.17"	30° 14'37.62"	303103.884	1304598.457
11755	61°25'27.44"	30° 14'36.67"	303143.649	1304585.536
11754	61°25'28.57"	30° 14'36.15"	303178.618	1304578.736
11753	61°25'29.90"	30° 14'35.78"	303220.200	1304574.366
11752	61°25'31.25"	30° 14'36.00"	303261.782	1304578.736
11751	61°25'32.55"	30° 14'36.79"	303301.547	1304591.657
11750	61°25'33.73"	30° 14'38.14"	303337.757	1304612.563
11749	61°25'34.76"	30° 14'39.96"	303368.829	1304640.540
11748	61°25'35.52"	30° 14'42.02"	303391.416	1304671.628
11747	61°25'36.33"	30° 14'40.41"	303417.086	1304648.515
11746	61°25'37.48"	30° 14'38.94"	303453.296	1304627.609
11745	61°25'38.75"	30° 14'37.99"	303493.061	1304614.688
11744	61°25'39.71"	30° 14'37.33"	303522.973	1304605.705
11743	61°25'41.05"	30° 14'36.96"	303564.555	1304601.335
11742	61°25'42.45"	30° 14'37.12"	303607.760	1304604.861
11741	61°25'44.61"	30° 14'35.82"	303675.235	1304587.404
11740	61°25'45.52"	30° 14'34.24"	303704.105	1304564.763
11739	61°25'46.22"	30° 14'33.25"	303726.253	1304550.681
11738	61°25'47.37"	30° 14'31.77"	303762.463	1304529.775
11737	61°25'48.65"	30° 14'30.82"	303802.228	1304516.854

11736	61°25'49.99"	30° 14'30.45"	303843.810	1304512.484
11735	61°25'51.33"	30° 14'30.67"	303885.392	1304516.854
11734	61°25'52.63"	30° 14'31.47"	303925.157	1304529.775
11733	61°25'53.95"	30° 14'32.29"	303965.871	1304543.117
11732	61°25'55.45"	30° 14'33.09"	304011.832	1304556.164
11731	61°25'56.74"	30° 14'33.88"	304051.597	1304569.085
11730	61°25'57.93"	30° 14'35.23"	304087.807	1304589.991
11729	61°25'59.52"	30° 14'35.14"	304137.080	1304590.062
11728	61°26'00.87"	30° 14'35.36"	304178.662	1304594.432
11727	61°26'02.17"	30° 14'36.16"	304218.427	1304607.353
11726	61°26'03.35"	30° 14'37.50"	304254.637	1304628.259
11725	61°26'04.17"	30° 14'37.29"	304280.048	1304625.840
11724	61°26'05.52"	30° 14'37.51"	304321.630	1304630.210
11723	61°26'06.81"	30° 14'38.30"	304361.395	1304643.131
11722	61°26'08.74"	30° 14'38.59"	304420.852	1304649.023
11721	61°26'09.69"	30° 14'39.18"	304450.146	1304658.542
11720	61°26'11.20"	30° 14'37.94"	304497.134	1304641.451
11719	61°26'12.53"	30° 14'37.57"	304538.716	1304637.081
11718	61°26'13.97"	30° 14'37.56"	304583.148	1304638.270
11717	61°26'15.32"	30° 14'37.78"	304624.730	1304642.640
11716	61°26'16.61"	30° 14'38.58"	304664.495	1304655.561
11715	61°26'17.81"	30° 14'39.33"	304701.215	1304667.705
11714	61°26'19.00"	30° 14'40.67"	304737.425	1304688.611
11713	61°26'20.09"	30° 14'40.92"	304771.037	1304693.251
11712	61°26'21.43"	30° 14'41.14"	304812.619	1304697.621
11711	61°26'22.73"	30° 14'41.94"	304852.384	1304710.542
11710	61°26'23.92"	30° 14'43.28"	304888.594	1304731.448
3138	61°25'38.62"	30° 11'58.50"	303554.617	1302250.329
11916	61°25'39.37"	30° 11'56.43"	303578.838	1302220.366
11915	61°25'39.59"	30° 11'54.52"	303586.251	1302192.178
11914	61°25'40.38"	30° 11'52.85"	303611.411	1302168.166
11913	61°25'41.72"	30° 11'51.62"	303653.380	1302151.044
11912	61°25'44.09"	30° 11'51.01"	303726.981	1302144.050
11911	61°25'45.37"	30° 11'50.36"	303766.851	1302135.585
11910	61°25'46.26"	30° 11'49.09"	303794.966	1302117.526
11909	61°25'47.10"	30° 11'46.37"	303822.110	1302077.887
11908	61°25'47.60"	30° 11'44.28"	303838.677	1302047.420
11907	61°25'49.05"	30° 11'41.22"	303884.825	1302003.315
11906	61°25'49.49"	30° 11'39.38"	303899.023	1301976.368
11905	61°25'50.90"	30° 11'31.69"	303945.999	1301863.679
11904	61°25'51.75"	30° 11'30.12"	303972.783	1301841.183
11903	61°25'52.67"	30° 11'28.15"	304002.075	1301812.736
11902	61°25'53.60"	30° 11'25.53"	304032.090	1301774.734
11901	61°25'54.12"	30° 11'23.78"	304048.742	1301749.209
11900	61°25'54.88"	30° 11'21.61"	304073.224	1301717.732

11899	61°25'55.97"	30° 11'18.97"	304108.034	1301679.510
11898	61°25'57.12"	30° 11'14.56"	304145.573	1301615.264
11897	61°25'57.77"	30° 11'11.75"	304166.974	1301574.130
11896	61°25'58.66"	30° 11'10.28"	304195.162	1301553.094
11895	61°25'59.89"	30° 11'09.06"	304233.507	1301536.204
11894	61°25'59.58"	30° 11'06.46"	304225.249	1301497.351
11893	61°25'59.12"	30° 11'04.00"	304211.888	1301460.516
11892	61°25'58.56"	30° 11'01.59"	304195.732	1301424.229
11891	61°25'57.78"	30° 10'59.47"	304172.385	1301392.094
11890	61°25'56.80"	30° 10'57.73"	304142.866	1301365.516
11889	61°25'55.64"	30° 10'56.34"	304107.559	1301343.857
11888	61°25'54.51"	30° 10'55.06"	304073.160	1301323.996
11887	61°25'53.28"	30° 10'54.31"	304035.383	1301311.722
11886	61°25'52.00"	30° 10'54.11"	303995.880	1301307.570
11885	61°25'50.73"	30° 10'54.46"	303956.377	1301311.722
11884	61°25'49.52"	30° 10'55.36"	303918.600	1301323.996
11883	61°25'48.53"	30° 10'56.13"	303887.446	1301334.479
11882	61°25'47.44"	30° 10'57.53"	303853.047	1301354.340
11881	61°25'46.51"	30° 10'59.38"	303823.528	1301380.918
11880	61°25'45.78"	30° 11'01.59"	303800.181	1301413.053
11879	61°25'45.26"	30° 11'04.27"	303782.782	1301452.329
11878	61°25'44.58"	30° 11'06.77"	303760.810	1301488.820
11877	61°25'43.97"	30° 11'08.31"	303741.226	1301511.084
11876	61°25'43.21"	30° 11'10.09"	303716.999	1301536.762
11875	61°25'42.00"	30° 11'13.31"	303678.149	1301583.429
11874	61°25'41.27"	30° 11'15.52"	303654.802	1301615.564
11873	61°25'40.79"	30° 11'18.00"	303638.646	1301651.851
11872	61°25'40.55"	30° 11'20.63"	303630.388	1301690.704
11871	61°25'40.59"	30° 11'23.31"	303630.388	1301730.424
11870	61°25'40.63"	30° 11'25.17"	303630.900	1301758.028
11869	61°25'39.30"	30° 11'29.51"	303588.015	1301821.265
11868	61°25'37.69"	30° 11'34.56"	303536.010	1301894.682
11867	61°25'36.25"	30° 11'37.85"	303490.068	1301942.229
11866	61°25'34.58"	30° 11'40.54"	303437.054	1301980.666
11865	61°25'33.65"	30° 11'42.39"	303407.535	1302007.244
11864	61°25'32.89"	30° 11'44.79"	303382.969	1302042.118
11863	61°25'32.19"	30° 11'42.92"	303362.342	1302013.727
11862	61°25'30.84"	30° 11'39.98"	303321.654	1301969.101
11861	61°25'29.86"	30° 11'38.25"	303292.135	1301942.523
11860	61°25'28.73"	30° 11'36.98"	303257.736	1301922.662
11859	61°25'27.50"	30° 11'36.22"	303219.959	1301910.388
11858	61°25'26.35"	30° 11'35.97"	303184.278	1301905.680
11857	61°25'25.07"	30° 11'35.77"	303144.775	1301901.528
11856	61°25'23.79"	30° 11'36.12"	303105.272	1301905.680
11855	61°25'22.98"	30° 11'36.49"	303079.918	1301910.406
11854	61°25'21.77"	30° 11'37.39"	303042.141	1301922.680

11853	61°25'20.59"	30° 11'38.44"	303005.055	1301937.187
11852	61°25'18.83"	30° 11'38.80"	302950.387	1301940.999
11851	61°25'17.55"	30° 11'39.15"	302910.884	1301945.151
11850	61°25'15.89"	30° 11'39.68"	302859.120	1301951.555
11849	61°25'14.68"	30° 11'40.58"	302821.343	1301963.829
11848	61°25'13.81"	30° 11'41.40"	302794.006	1301975.263
11847	61°25'11.74"	30° 11'42.35"	302729.726	1301987.536
11846	61°25'10.49"	30° 11'43.31"	302690.443	1302000.680
11845	61°25'09.60"	30° 11'41.73"	302663.524	1301976.442
11844	61°25'08.11"	30° 11'40.24"	302618.220	1301953.038
11843	61°25'09.19"	30° 11'37.87"	302652.736	1301918.812
11842	61°25'09.95"	30° 11'36.83"	302676.582	1301904.164
11841	61°25'11.33"	30° 11'34.82"	302720.082	1301875.480
11840	61°25'12.26"	30° 11'32.97"	302749.601	1301848.902
11839	61°25'13.46"	30° 11'30.02"	302787.895	1301806.166
11838	61°25'14.81"	30° 11'26.28"	302831.274	1301751.877
11837	61°25'15.90"	30° 11'24.87"	302865.673	1301732.016
11836	61°25'16.83"	30° 11'23.03"	302895.192	1301705.438
11835	61°25'17.55"	30° 11'20.82"	302918.539	1301673.303
11834	61°25'18.04"	30° 11'18.33"	302934.723	1301636.905
11833	61°25'18.61"	30° 11'16.61"	302952.933	1301611.841
11832	61°25'19.31"	30° 11'14.26"	302975.702	1301577.681
11831	61°25'19.87"	30° 11'12.64"	302993.574	1301554.069
11830	61°25'20.59"	30° 11'10.43"	303016.921	1301521.934
11829	61°25'21.32"	30° 11'07.22"	303040.914	1301475.037
11828	61°25'22.00"	30° 11'05.51"	303062.452	1301450.338
11827	61°25'22.65"	30° 11'04.43"	303082.981	1301434.815
11826	61°25'23.57"	30° 11'02.58"	303112.500	1301408.237
11825	61°25'24.05"	30° 11'01.14"	303127.699	1301387.316
11824	61°25'24.95"	30° 10'59.34"	303156.464	1301361.417
11823	61°25'25.67"	30° 10'57.13"	303179.811	1301329.282
11822	61°25'26.16"	30° 10'54.65"	303195.967	1301292.995
11821	61°25'26.53"	30° 10'52.82"	303208.196	1301266.131
11820	61°25'26.79"	30° 10'50.38"	303217.089	1301230.148
11819	61°25'26.88"	30° 10'47.44"	303221.271	1301186.718
11818	61°25'26.56"	30° 10'44.70"	303212.578	1301145.821
11817	61°25'26.24"	30° 10'42.44"	303203.346	1301112.055
11816	61°25'25.65"	30° 10'39.90"	303186.340	1301073.858
11815	61°25'25.10"	30° 10'38.38"	303169.943	1301050.759
11814	61°25'24.28"	30° 10'36.14"	303145.367	1301016.933
11813	61°25'23.25"	30° 10'34.32"	303114.295	1300988.956
11812	61°25'21.92"	30° 10'33.31"	303073.776	1300972.889
12804	61°25'20.70"	30° 10'32.85"	303036.241	1300964.911
12803	61°25'19.43"	30° 10'32.64"	302996.738	1300960.759
12802	61°25'18.15"	30° 10'33.00"	302957.235	1300964.911
12801	61°25'16.95"	30° 10'33.90"	302919.458	1300977.185

12800	61°25'15.96"	30° 10'34.80"	302888.567	1300989.625
12799	61°25'14.49"	30° 10'36.53"	302842.298	1301014.025
12798	61°25'12.72"	30° 10'38.23"	302786.813	1301037.600
12797	61°25'11.49"	30° 10'38.99"	302748.392	1301047.834
12796	61°25'09.79"	30° 10'40.43"	302695.266	1301067.672
12795	61°25'08.64"	30° 10'41.91"	302659.056	1301088.578
12794	61°25'06.13"	30° 10'46.37"	302579.412	1301152.630
12793	61°25'04.94"	30° 10'48.65"	302541.629	1301185.296
12792	61°25'03.96"	30° 10'50.59"	302510.557	1301213.273
12791	61°25'02.34"	30° 10'54.24"	302458.908	1301265.879
12790	61°25'02.98"	30° 10'52.22"	302479.691	1301236.479
12789	61°25'03.50"	30° 10'49.61"	302496.697	1301198.282
12788	61°25'03.74"	30° 10'46.84"	302505.390	1301157.385
12787	61°25'03.66"	30° 10'43.62"	302504.293	1301109.553
12786	61°25'04.18"	30° 10'41.01"	302521.299	1301071.356
12785	61°25'04.23"	30° 10'37.88"	302524.424	1301025.015
12784	61°25'04.06"	30° 10'35.51"	302520.047	1300989.693
12783	61°25'03.76"	30° 10'32.91"	302511.789	1300950.840
12782	61°25'03.20"	30° 10'30.49"	302495.633	1300914.553
12781	61°25'02.42"	30° 10'28.37"	302472.286	1300882.418
12780	61°25'01.44"	30° 10'26.64"	302442.767	1300855.840
12779	61°25'00.31"	30° 10'25.37"	302408.368	1300835.979
12778	61°24'59.08"	30° 10'24.61"	302370.591	1300823.705
12777	61°24'58.10"	30° 10'24.23"	302340.421	1300817.162
12776	61°24'56.82"	30° 10'23.92"	302300.772	1300811.468
12775	61°24'55.35"	30° 10'23.84"	302255.441	1300809.052
12774	61°24'53.92"	30° 10'24.78"	302210.677	1300821.686
12773	61°24'52.45"	30° 10'25.32"	302165.028	1300828.307
12772	61°24'51.16"	30° 10'26.70"	302124.459	1300847.742
12771	61°24'50.22"	30° 10'28.27"	302094.931	1300870.224
12770	61°24'49.30"	30° 10'30.12"	302065.412	1300896.802
12769	61°24'48.57"	30° 10'32.33"	302042.065	1300928.937
12768	61°24'48.08"	30° 10'34.81"	302025.909	1300965.224
12767	61°24'47.60"	30° 10'36.29"	302010.375	1300986.825
12766	61°24'46.28"	30° 10'37.75"	301968.917	1301007.307
12765	61°24'45.19"	30° 10'39.16"	301934.518	1301027.168
12764	61°24'44.26"	30° 10'41.00"	301904.999	1301053.746
12763	61°24'43.28"	30° 10'43.74"	301873.564	1301093.494
12762	61°24'42.56"	30° 10'45.95"	301850.217	1301125.629
12761	61°24'42.07"	30° 10'48.43"	301834.061	1301161.916
12760	61°24'41.86"	30° 10'50.39"	301826.892	1301190.899
12759	61°24'41.63"	30° 10'53.03"	301818.634	1301229.752
12758	61°24'41.67"	30° 10'55.70"	301818.634	1301269.472
12757	61°24'41.65"	30° 10'58.82"	301816.612	1301315.737
12756	61°24'41.11"	30° 11'01.28"	301798.990	1301351.696
12755	61°24'40.39"	30° 11'03.49"	301775.643	1301383.831

12754	61°24'39.25"	30° 11'06.79"	301739.075	1301431.748
12753	61°24'38.32"	30° 11'08.64"	301709.556	1301458.326
12752	61°24'37.41"	30° 11'11.75"	301679.918	1301503.745
12751	61°24'36.68"	30° 11'12.69"	301656.956	1301517.003
12750	61°24'35.75"	30° 11'14.54"	301627.437	1301543.581
12749	61°24'34.99"	30° 11'16.93"	301602.862	1301578.475
12748	61°24'33.81"	30° 11'19.09"	301565.583	1301609.498
12747	61°24'32.88"	30° 11'20.94"	301536.064	1301636.076
12746	61°24'32.03"	30° 11'23.76"	301508.492	1301677.153
12745	61°24'30.26"	30° 11'26.47"	301452.515	1301715.772
12744	61°24'28.82"	30° 11'29.14"	301406.967	1301754.079
12743	61°24'27.89"	30° 11'30.98"	301377.448	1301780.657
12742	61°24'27.17"	30° 11'33.19"	301354.101	1301812.792
12741	61°24'26.45"	30° 11'36.05"	301330.753	1301854.483
12740	61°24'25.96"	30° 11'38.52"	301314.597	1301890.770
12739	61°24'25.73"	30° 11'41.15"	301306.339	1301929.623
12738	61°24'25.77"	30° 11'43.83"	301306.339	1301969.343
12737	61°24'26.07"	30° 11'46.43"	301314.597	1302008.196
12736	61°24'26.51"	30° 11'49.56"	301326.902	1302054.939
12735	61°24'27.06"	30° 11'51.97"	301343.058	1302091.226
12734	61°24'27.54"	30° 11'53.77"	301356.941	1302118.388
12733	61°24'28.64"	30° 11'56.95"	301389.785	1302166.459
12732	61°24'27.48"	30° 11'56.76"	301353.999	1302162.698
12731	61°24'26.21"	30° 11'57.12"	301314.496	1302166.850
12730	61°24'25.00"	30° 11'58.02"	301276.719	1302179.124
12729	61°24'23.91"	30° 11'59.42"	301242.320	1302198.985
12728	61°24'23.29"	30° 12'00.66"	301222.556	1302216.780
12727	61°24'22.25"	30° 12'01.38"	301190.138	1302226.685
12726	61°24'19.52"	30° 12'03.31"	301104.851	1302252.825
12725	61°24'18.25"	30° 12'03.66"	301065.348	1302256.977
12724	61°24'17.04"	30° 12'04.56"	301027.571	1302269.251
12723	61°24'15.79"	30° 12'05.89"	300988.512	1302287.979
12722	61°24'14.70"	30° 12'07.30"	300954.113	1302307.840
12721	61°24'13.64"	30° 12'08.98"	300920.616	1302331.849
12720	61°24'12.71"	30° 12'10.82"	300891.097	1302358.427
12719	61°24'11.68"	30° 12'14.58"	300857.656	1302413.233
12718	61°24'10.69"	30° 12'16.71"	300826.035	1302443.986
12717	61°24'09.60"	30° 12'18.11"	300791.636	1302463.847
12716	61°24'08.27"	30° 12'20.21"	300749.618	1302493.848
12715	61°24'07.04"	30° 12'19.46"	300711.841	1302481.574
12714	61°24'05.76"	30° 12'19.25"	300672.338	1302477.422
12713	61°24'04.49"	30° 12'19.61"	300632.835	1302481.574
12712	61°24'03.31"	30° 12'20.12"	300596.125	1302488.156
12711	61°24'01.83"	30° 12'20.68"	300550.236	1302495.215
12710	61°24'00.93"	30° 12'20.96"	300522.317	1302498.650
12709	61°24'00.01"	30° 12'21.51"	300493.500	1302505.882



12708	61°23'58.63"	30° 12'21.96"	300450.638	1302511.389
12707	61°23'57.69"	30° 12'21.81"	300421.744	1302508.352
12706	61°23'56.14"	30° 12'21.82"	300373.546	1302507.186
12705	61°23'54.80"	30° 12'22.19"	300331.964	1302511.556
12704	61°23'53.53"	30° 12'23.14"	300292.199	1302524.477
12703	61°23'52.50"	30° 12'24.42"	300260.034	1302542.574
12702	61°23'51.35"	30° 12'25.89"	300223.824	1302563.480
12701	61°23'50.37"	30° 12'27.84"	300192.752	1302591.457
12700	61°23'49.61"	30° 12'30.16"	300168.176	1302625.283
12699	61°23'49.10"	30° 12'32.77"	300151.170	1302663.480
12698	61°23'48.85"	30° 12'35.54"	300142.477	1302704.377
12697	61°23'48.26"	30° 12'39.12"	300122.623	1302757.002
12696	61°23'47.04"	30° 12'40.40"	300084.246	1302775.007
12695	61°23'45.89"	30° 12'41.81"	300048.119	1302794.933
12694	61°23'44.80"	30° 12'43.21"	300013.720	1302814.794
12693	61°23'43.85"	30° 12'45.09"	299983.733	1302841.794
12692	61°23'43.02"	30° 12'45.81"	299957.689	1302851.716
12691	61°23'41.71"	30° 12'45.94"	299917.124	1302852.523
12690	61°23'40.44"	30° 12'46.29"	299877.621	1302856.675
12689	61°23'39.50"	30° 12'46.94"	299848.244	1302865.551
12688	61°23'38.29"	30° 12'47.84"	299810.467	1302877.825
12687	61°23'36.80"	30° 12'48.68"	299764.119	1302888.984
12686	61°23'35.52"	30° 12'48.47"	299724.616	1302884.832
12685	61°23'34.25"	30° 12'48.83"	299685.113	1302888.984
12684	61°23'33.32"	30° 12'49.26"	299656.099	1302894.631
12683	61°23'32.11"	30° 12'50.16"	299618.322	1302906.905
12682	61°23'31.02"	30° 12'51.56"	299583.923	1302926.766
12681	61°23'30.09"	30° 12'53.41"	299554.404	1302953.344
12680	61°23'29.54"	30° 12'54.96"	299536.761	1302975.889
12679	61°23'28.75"	30° 12'55.53"	299511.978	1302983.738
12678	61°23'27.81"	30° 12'55.37"	299483.103	1302980.512
12677	61°23'26.53"	30° 12'55.16"	299443.600	1302976.360
12676	61°23'25.26"	30° 12'55.52"	299404.097	1302980.512
12675	61°23'24.18"	30° 12'55.96"	299370.516	1302986.159
12674	61°23'23.05"	30° 12'56.65"	299335.361	1302995.461
12673	61°23'21.90"	30° 12'56.48"	299299.788	1302991.961
12672	61°23'20.92"	30° 12'56.74"	299269.162	1302994.920
12671	61°23'19.29"	30° 12'57.25"	299218.607	1303001.039
12670	61°23'17.78"	30° 12'56.27"	299172.149	1302985.236
12669	61°23'17.22"	30° 12'53.86"	299155.993	1302948.949
12668	61°23'16.44"	30° 12'51.74"	299132.646	1302916.814
12667	61°23'15.61"	30° 12'49.80"	299107.808	1302887.383
12666	61°23'14.63"	30° 12'48.07"	299078.289	1302860.805
12665	61°23'13.91"	30° 12'47.09"	299056.291	1302845.600
12664	61°23'12.93"	30° 12'45.35"	299026.772	1302819.022
12663	61°23'12.10"	30° 12'43.93"	299001.761	1302797.246

12662	61°23'10.98"	30° 12'42.66"	298967.362	1302777.385
12661	61°23'09.74"	30° 12'41.91"	298929.585	1302765.111
12660	61°23'08.47"	30° 12'41.70"	298890.082	1302760.959
12659	61°23'07.65"	30° 12'41.63"	298864.925	1302759.248
12658	61°23'06.38"	30° 12'41.99"	298825.422	1302763.400
12657	61°23'05.17"	30° 12'42.88"	298787.645	1302775.674
12656	61°23'04.08"	30° 12'44.29"	298753.246	1302795.535
12655	61°23'03.15"	30° 12'46.13"	298723.727	1302822.113
12654	61°23'02.42"	30° 12'48.34"	298700.380	1302854.248
12653	61°23'01.97"	30° 12'50.26"	298685.646	1302882.390
12652	61°23'01.48"	30° 12'52.73"	298669.490	1302918.677
12651	61°23'01.08"	30° 12'54.86"	298656.220	1302949.969
12650	61°22'59.93"	30° 12'56.00"	298620.101	1302965.839
12649	61°22'58.70"	30° 12'55.24"	298582.324	1302953.565
12648	61°22'57.42"	30° 12'55.04"	298542.821	1302949.413
12647	61°22'56.30"	30° 12'55.35"	298507.851	1302953.088
12646	61°22'55.09"	30° 12'54.67"	298470.666	1302941.847
12645	61°22'53.81"	30° 12'54.46"	298431.163	1302937.695
12644	61°22'52.53"	30° 12'54.81"	298391.660	1302941.847
12643	61°22'51.33"	30° 12'55.71"	298353.883	1302954.121
12642	61°22'50.23"	30° 12'57.11"	298319.484	1302973.982
12641	61°22'49.30"	30° 12'58.96"	298289.965	1303000.560
12640	61°22'48.30"	30° 13'02.02"	298257.708	1303045.161
12639	61°22'47.78"	30° 13'00.60"	298242.090	1303023.664
12638	61°22'46.80"	30° 12'58.87"	298212.571	1302997.086
12637	61°22'45.67"	30° 12'57.60"	298178.172	1302977.225
12636	61°22'44.44"	30° 12'56.84"	298140.395	1302964.951
12635	61°22'43.28"	30° 12'56.16"	298104.758	1302953.894
12634	61°22'42.23"	30° 12'55.49"	298072.472	1302943.017
12633	61°22'41.00"	30° 12'54.74"	298034.695	1302930.743
12632	61°22'39.72"	30° 12'54.53"	297995.192	1302926.591
12631	61°22'38.47"	30° 12'54.71"	297956.388	1302928.145
12630	61°22'37.20"	30° 12'55.06"	297916.885	1302932.297
12629	61°22'35.82"	30° 12'55.88"	297873.867	1302943.196
12628	61°22'34.47"	30° 12'56.74"	297831.930	1302954.819
12627	61°22'32.18"	30° 12'55.91"	297761.314	1302940.499
12626	61°22'31.07"	30° 12'54.76"	297727.421	1302922.530
12625	61°22'29.94"	30° 12'53.49"	297693.022	1302902.669
12624	61°22'28.71"	30° 12'52.73"	297655.245	1302890.395
12623	61°22'27.60"	30° 12'52.23"	297621.092	1302881.957
12622	61°22'26.37"	30° 12'50.45"	297583.881	1302854.519
12621	61°22'24.60"	30° 12'48.13"	297530.099	1302818.543
12620	61°22'23.12"	30° 12'46.19"	297484.942	1302788.478
12619	61°22'21.99"	30° 12'44.85"	297450.614	1302767.545
12618	61°22'20.86"	30° 12'43.58"	297416.215	1302747.684
12617	61°22'19.73"	30° 12'42.77"	297381.493	1302734.649

12616	61°22'18.71"	30° 12'41.98"	297350.299	1302722.072
12615	61°22'18.00"	30° 12'40.96"	297328.597	1302706.273
12614	61°22'16.87"	30° 12'39.68"	297294.198	1302686.412
12613	61°22'15.39"	30° 12'38.56"	297248.791	1302668.404
12612	61°22'14.62"	30° 12'37.20"	297225.714	1302647.625
12611	61°22'13.47"	30° 12'35.54"	297190.877	1302621.910
12610	61°22'12.33"	30° 12'34.13"	297155.906	1302599.999
12609	61°22'11.20"	30° 12'32.86"	297121.507	1302580.138
12608	61°22'09.97"	30° 12'32.10"	297083.730	1302567.864
12607	61°22'08.24"	30° 12'31.15"	297030.630	1302552.210
12606	61°22'07.01"	30° 12'30.40"	296992.853	1302539.936
12605	61°22'05.73"	30° 12'30.19"	296953.350	1302535.784
12604	61°22'03.74"	30° 12'29.96"	296891.901	1302530.649
12603	61°22'02.47"	30° 12'30.31"	296852.398	1302534.801
12602	61°22'01.26"	30° 12'31.21"	296814.621	1302547.075
12601	61°22'00.33"	30° 12'32.20"	296785.555	1302560.941
12600	61°21'59.24"	30° 12'33.60"	296751.156	1302580.802
12680	61°23'29.54"	30° 12'54.96"	299536.761	1302975.889
12679	61°23'28.75"	30° 12'55.53"	299511.978	1302983.738
12678	61°23'27.81"	30° 12'55.37"	299483.103	1302980.512
12677	61°23'26.53"	30° 12'55.16"	299443.600	1302976.360
12676	61°23'25.26"	30° 12'55.52"	299404.097	1302980.512
12675	61°23'24.18"	30° 12'55.96"	299370.516	1302986.159
12674	61°23'23.05"	30° 12'56.65"	299335.361	1302995.461
12673	61°23'21.90"	30° 12'56.48"	299299.788	1302991.961
12672	61°23'20.92"	30° 12'56.74"	299269.162	1302994.920
12671	61°23'19.29"	30° 12'57.25"	299218.607	1303001.039
12670	61°23'17.78"	30° 12'56.27"	299172.149	1302985.236
12669	61°23'17.22"	30° 12'53.86"	299155.993	1302948.949
12668	61°23'16.44"	30° 12'51.74"	299132.646	1302916.814
12667	61°23'15.61"	30° 12'49.80"	299107.808	1302887.383
12666	61°23'14.63"	30° 12'48.07"	299078.289	1302860.805
12665	61°23'13.91"	30° 12'47.09"	299056.291	1302845.600
12664	61°23'12.93"	30° 12'45.35"	299026.772	1302819.022
12663	61°23'12.10"	30° 12'43.93"	299001.761	1302797.246
12662	61°23'10.98"	30° 12'42.66"	298967.362	1302777.385
12661	61°23'09.74"	30° 12'41.91"	298929.585	1302765.111
12660	61°23'08.47"	30° 12'41.70"	298890.082	1302760.959
12659	61°23'07.65"	30° 12'41.63"	298864.925	1302759.248
12658	61°23'06.38"	30° 12'41.99"	298825.422	1302763.400
12657	61°23'05.17"	30° 12'42.88"	298787.645	1302775.674
12656	61°23'04.08"	30° 12'44.29"	298753.246	1302795.535
12655	61°23'03.15"	30° 12'46.13"	298723.727	1302822.113
12654	61°23'02.42"	30° 12'48.34"	298700.380	1302854.248
12653	61°23'01.97"	30° 12'50.26"	298685.646	1302882.390
12652	61°23'01.48"	30° 12'52.73"	298669.490	1302918.677

12651	61°23'01.08"	30° 12'54.86"	298656.220	1302949.969
12650	61°22'59.93"	30° 12'56.00"	298620.101	1302965.839
12649	61°22'58.70"	30° 12'55.24"	298582.324	1302953.565
12648	61°22'57.42"	30° 12'55.04"	298542.821	1302949.413
12647	61°22'56.30"	30° 12'55.35"	298507.851	1302953.088
12646	61°22'55.09"	30° 12'54.67"	298470.666	1302941.847
12645	61°22'53.81"	30° 12'54.46"	298431.163	1302937.695
12644	61°22'52.53"	30° 12'54.81"	298391.660	1302941.847
12643	61°22'51.33"	30° 12'55.71"	298353.883	1302954.121
12642	61°22'50.23"	30° 12'57.11"	298319.484	1302973.982
12641	61°22'49.30"	30° 12'58.96"	298289.965	1303000.560
12640	61°22'48.30"	30° 13'02.02"	298257.708	1303045.161
12639	61°22'47.78"	30° 13'00.60"	298242.090	1303023.664
12638	61°22'46.80"	30° 12'58.87"	298212.571	1302997.086
12637	61°22'45.67"	30° 12'57.60"	298178.172	1302977.225
12636	61°22'44.44"	30° 12'56.84"	298140.395	1302964.951
12635	61°22'43.28"	30° 12'56.16"	298104.758	1302953.894
12634	61°22'42.23"	30° 12'55.49"	298072.472	1302943.017
12633	61°22'41.00"	30° 12'54.74"	298034.695	1302930.743
12632	61°22'39.72"	30° 12'54.53"	297995.192	1302926.591
12631	61°22'38.47"	30° 12'54.71"	297956.388	1302928.145
12630	61°22'37.20"	30° 12'55.06"	297916.885	1302932.297
12629	61°22'35.82"	30° 12'55.88"	297873.867	1302943.196
12628	61°22'34.47"	30° 12'56.74"	297831.930	1302954.819
12627	61°22'32.18"	30° 12'55.91"	297761.314	1302940.499
12626	61°22'31.07"	30° 12'54.76"	297727.421	1302922.530
12625	61°22'29.94"	30° 12'53.49"	297693.022	1302902.669
12624	61°22'28.71"	30° 12'52.73"	297655.245	1302890.395
12623	61°22'27.60"	30° 12'52.23"	297621.092	1302881.957
12622	61°22'26.37"	30° 12'50.45"	297583.881	1302854.519
12621	61°22'24.60"	30° 12'48.13"	297530.099	1302818.543
12620	61°22'23.12"	30° 12'46.19"	297484.942	1302788.478
12619	61°22'21.99"	30° 12'44.85"	297450.614	1302767.545
12618	61°22'20.86"	30° 12'43.58"	297416.215	1302747.684
12617	61°22'19.73"	30° 12'42.77"	297381.493	1302734.649
12616	61°22'18.71"	30° 12'41.98"	297350.299	1302722.072
12615	61°22'18.00"	30° 12'40.96"	297328.597	1302706.273
12614	61°22'16.87"	30° 12'39.68"	297294.198	1302686.412
12613	61°22'15.39"	30° 12'38.56"	297248.791	1302668.404
12612	61°22'14.62"	30° 12'37.20"	297225.714	1302647.625
12611	61°22'13.47"	30° 12'35.54"	297190.877	1302621.910
12610	61°22'12.33"	30° 12'34.13"	297155.906	1302599.999
12609	61°22'11.20"	30° 12'32.86"	297121.507	1302580.138
12608	61°22'09.97"	30° 12'32.10"	297083.730	1302567.864
12607	61°22'08.24"	30° 12'31.15"	297030.630	1302552.210
12606	61°22'07.01"	30° 12'30.40"	296992.853	1302539.936

12605	61°22'05.73"	30° 12'30.19"	296953.350	1302535.784
12604	61°22'03.74"	30° 12'29.96"	296891.901	1302530.649
12603	61°22'02.47"	30° 12'30.31"	296852.398	1302534.801
12602	61°22'01.26"	30° 12'31.21"	296814.621	1302547.075
12601	61°22'00.33"	30° 12'32.20"	296785.555	1302560.941
12600	61°21'59.24"	30° 12'33.60"	296751.156	1302580.802
12599	61°21'58.31"	30° 12'35.44"	296721.637	1302607.380
12598	61°21'57.57"	30° 12'37.57"	296697.828	1302638.396
12597	61°21'56.84"	30° 12'39.78"	296674.481	1302670.531
12596	61°21'56.30"	30° 12'42.34"	296656.543	1302708.077
12595	61°21'55.57"	30° 12'43.33"	296633.687	1302722.178
12594	61°21'55.02"	30° 12'40.92"	296617.531	1302685.891
12593	61°21'54.24"	30° 12'38.80"	296594.184	1302653.756
12592	61°21'53.26"	30° 12'37.07"	296564.665	1302627.178
12591	61°21'52.13"	30° 12'35.80"	296530.266	1302607.317
12590	61°21'50.90"	30° 12'35.04"	296492.489	1302595.043
12589	61°21'49.62"	30° 12'34.84"	296452.986	1302590.891
12588	61°21'48.35"	30° 12'35.19"	296413.483	1302595.043
12587	61°21'46.80"	30° 12'35.68"	296365.341	1302601.020
12586	61°21'45.41"	30° 12'36.14"	296322.052	1302606.624
12585	61°21'44.20"	30° 12'37.04"	296284.275	1302618.898
12584	61°21'43.13"	30° 12'38.06"	296250.914	1302633.107
12583	61°21'42.19"	30° 12'38.78"	296221.342	1302642.969
12582	61°21'40.33"	30° 12'39.61"	296163.455	1302653.766
12581	61°21'39.04"	30° 12'40.58"	296123.279	1302667.060
12580	61°21'37.66"	30° 12'41.21"	296080.121	1302675.240
12579	61°21'36.47"	30° 12'40.97"	296043.481	1302670.617
12578	61°21'35.19"	30° 12'40.77"	296003.978	1302666.465
12577	61°21'34.00"	30° 12'41.09"	295967.032	1302670.201
12576	61°21'32.73"	30° 12'41.44"	295927.529	1302674.353
12575	61°21'31.17"	30° 12'42.26"	295878.839	1302685.217
12574	61°21'29.96"	30° 12'43.16"	295841.062	1302697.491
12573	61°21'28.86"	30° 12'44.56"	295806.663	1302717.352
12572	61°21'27.68"	30° 12'47.17"	295768.767	1302755.165
12571	61°21'26.57"	30° 12'45.93"	295734.989	1302735.663
12570	61°21'24.23"	30° 12'43.90"	295663.525	1302703.547
12569	61°21'23.19"	30° 12'42.18"	295632.067	1302677.070
12568	61°21'23.09"	30° 12'39.82"	295629.836	1302641.974
12567	61°21'22.79"	30° 12'37.22"	295621.578	1302603.121
12566	61°21'22.23"	30° 12'34.81"	295605.422	1302566.834
12565	61°21'21.51"	30° 12'32.63"	295583.870	1302533.812
12564	61°21'20.72"	30° 12'30.52"	295560.523	1302501.677
12563	61°21'19.75"	30° 12'28.78"	295531.004	1302475.099
12562	61°21'18.63"	30° 12'27.52"	295497.135	1302455.286
12561	61°21'17.51"	30° 12'26.24"	295462.736	1302435.425
12560	61°21'15.91"	30° 12'25.36"	295413.630	1302420.955

12559	61°21'15.34"	30° 12'23.85"	295396.708	1302398.005
12558	61°21'16.06"	30° 12'22.43"	295419.564	1302377.426
12557	61°21'17.25"	30° 12'19.92"	295457.509	1302341.189
12556	61°21'17.98"	30° 12'17.71"	295480.856	1302309.054
12555	61°21'18.46"	30° 12'15.24"	295497.012	1302272.767
12554	61°21'18.70"	30° 12'12.61"	295505.270	1302233.914
12553	61°21'18.71"	30° 12'10.21"	295506.589	1302198.250
12552	61°21'18.67"	30° 12'07.54"	295506.589	1302158.530
12551	61°21'18.37"	30° 12'04.94"	295498.331	1302119.677
12550	61°21'17.64"	30° 11'59.21"	295478.244	1302033.905
12549	61°21'17.76"	30° 11'57.04"	295482.778	1302001.753
12548	61°21'17.71"	30° 11'50.93"	295483.674	1301910.920
12547	61°21'17.77"	30° 11'48.35"	295486.753	1301872.613
12546	61°21'17.73"	30° 11'45.68"	295486.753	1301832.893
12545	61°21'17.43"	30° 11'43.08"	295478.495	1301794.040
12544	61°21'17.11"	30° 11'40.72"	295469.639	1301758.677
12543	61°21'16.33"	30° 11'37.14"	295446.958	1301704.814
12542	61°21'16.82"	30° 11'34.67"	295463.114	1301668.527
12541	61°21'17.05"	30° 11'32.04"	295471.372	1301629.674
12540	61°21'17.00"	30° 11'26.93"	295471.767	1301553.754
12539	61°21'17.36"	30° 11'24.39"	295484.036	1301516.279
12538	61°21'17.77"	30° 11'22.70"	295497.399	1301491.495
12537	61°21'19.61"	30° 11'23.24"	295554.080	1301501.227
12536	61°21'21.39"	30° 11'23.44"	295609.241	1301505.668
12535	61°21'22.26"	30° 11'23.77"	295635.981	1301511.345
12534	61°21'23.54"	30° 11'23.97"	295675.484	1301515.497
12533	61°21'24.51"	30° 11'23.81"	295705.554	1301513.888
12532	61°21'25.80"	30° 11'24.01"	295745.366	1301518.018
12531	61°21'27.52"	30° 11'23.83"	295798.588	1301516.775
12530	61°21'28.55"	30° 11'24.31"	295830.265	1301524.817
12529	61°21'29.82"	30° 11'24.51"	295869.768	1301528.969
12528	61°21'31.10"	30° 11'24.16"	295909.271	1301524.817
12527	61°21'32.31"	30° 11'23.26"	295947.048	1301512.543
12526	61°21'33.40"	30° 11'21.86"	295981.447	1301492.682
12525	61°21'34.04"	30° 11'20.61"	296001.877	1301474.759
12524	61°21'34.97"	30° 11'18.77"	296031.396	1301448.181
12523	61°21'35.69"	30° 11'16.56"	296054.743	1301416.046
12522	61°21'36.18"	30° 11'14.09"	296070.899	1301379.759
12521	61°21'36.41"	30° 11'11.46"	296079.157	1301340.906
12520	61°21'36.38"	30° 11'08.79"	296079.157	1301301.186
12519	61°21'36.08"	30° 11'06.19"	296070.899	1301262.333
12518	61°21'35.87"	30° 11'03.24"	296065.758	1301218.193
12517	61°21'35.12"	30° 10'59.71"	296043.935	1301165.240
12516	61°21'35.33"	30° 10'57.25"	296051.671	1301128.841
12515	61°21'35.46"	30° 10'54.83"	296056.581	1301092.996
12514	61°21'35.57"	30° 10'52.01"	296061.233	1301051.192

12513	61°21'36.70"	30° 10'50.07"	296096.913	1301023.358
12512	61°21'37.45"	30° 10'48.16"	296121.084	1300995.618
12511	61°21'38.27"	30° 10'47.48"	296146.805	1300986.200
12510	61°21'39.23"	30° 10'46.89"	296176.553	1300978.352
12509	61°21'40.44"	30° 10'45.99"	296214.330	1300966.078
12508	61°21'41.53"	30° 10'44.59"	296248.729	1300946.217
12507	61°21'42.63"	30° 10'43.29"	296283.293	1300927.785
12506	61°21'43.91"	30° 10'43.49"	296322.796	1300931.937
12505	61°21'45.18"	30° 10'43.13"	296362.299	1300927.785
12504	61°21'46.39"	30° 10'42.24"	296400.076	1300915.511
12503	61°21'47.34"	30° 10'41.08"	296429.984	1300899.110
12502	61°21'48.43"	30° 10'39.67"	296464.383	1300879.249
12501	61°21'49.36"	30° 10'37.83"	296493.902	1300852.671
12500	61°21'50.08"	30° 10'35.62"	296517.249	1300820.536
12499	61°21'50.57"	30° 10'33.15"	296533.405	1300784.249
12498	61°21'50.80"	30° 10'30.52"	296541.663	1300745.396
12497	61°21'50.77"	30° 10'27.85"	296541.663	1300705.676
12496	61°21'50.31"	30° 10'24.58"	296528.911	1300656.729
12495	61°21'50.78"	30° 10'22.18"	296544.612	1300621.463
12494	61°21'51.29"	30° 10'17.07"	296562.360	1300546.026
12493	61°21'51.52"	30° 10'14.44"	296570.618	1300507.173
12492	61°21'51.48"	30° 10'11.77"	296570.618	1300467.453
12491	61°21'51.18"	30° 10'09.17"	296562.360	1300428.600
12490	61°21'50.62"	30° 10'06.76"	296546.204	1300392.313
12489	61°21'50.22"	30° 10'05.25"	296534.381	1300369.572
12488	61°21'49.44"	30° 10'03.14"	296511.034	1300337.437
12487	61°21'48.93"	30° 10'01.25"	296496.292	1300308.913
12486	61°21'49.04"	30° 09'58.94"	296500.384	1300274.686
12485	61°21'49.00"	30° 09'56.27"	296500.384	1300234.966
12484	61°21'48.95"	30° 09'54.18"	296499.789	1300203.986
12483	61°21'48.62"	30° 09'49.79"	296491.457	1300138.451
12482	61°21'48.32"	30° 09'47.19"	296483.199	1300099.598
12481	61°21'47.99"	30° 09'45.41"	296473.838	1300072.765
12480	61°21'48.55"	30° 09'43.69"	296491.980	1300047.794
12479	61°21'49.18"	30° 09'40.89"	296512.647	1300006.795
12478	61°21'49.67"	30° 09'38.42"	296528.803	1299970.508
12477	61°21'49.90"	30° 09'35.79"	296537.061	1299931.655
12476	61°21'49.87"	30° 09'33.12"	296537.061	1299891.935
12475	61°21'50.01"	30° 09'30.78"	296542.578	1299857.249
12474	61°21'50.42"	30° 09'28.35"	296556.231	1299821.595
12473	61°21'50.65"	30° 09'25.72"	296564.489	1299782.742
12472	61°21'50.82"	30° 09'22.58"	296570.953	1299736.300
12471	61°21'51.28"	30° 09'18.72"	296586.934	1299679.368
12470	61°21'51.97"	30° 09'14.39"	296610.116	1299615.579
12469	61°21'52.69"	30° 09'12.19"	296633.340	1299583.614
12468	61°21'53.18"	30° 09'09.72"	296649.496	1299547.327

12467	61°21'53.40"	30°09'07.29"	296657.388	1299511.476
12466	61°21'53.63"	30°09'04.66"	296665.646	1299472.623
12465	61°21'53.59"	30°09'01.99"	296665.646	1299432.903
12464	61°21'53.48"	30°08'59.62"	296663.217	1299397.659
12463	61°21'53.23"	30°08'56.96"	296656.802	1299357.793
12462	61°21'52.93"	30°08'54.36"	296648.544	1299318.940
12461	61°21'52.62"	30°08'52.76"	296639.438	1299294.938
12460	61°21'52.19"	30°08'49.79"	296627.628	1299250.472
12459	61°21'52.00"	30°08'47.32"	296622.760	1299213.634
12458	61°21'51.71"	30°08'43.54"	296615.345	1299157.237
12457	61°21'51.94"	30°08'40.91"	296623.603	1299118.384
12456	61°21'52.18"	30°08'38.12"	296632.293	1299077.166
12455	61°21'52.44"	30°08'34.42"	296641.873	1299022.357
12454	61°21'52.40"	30°08'31.75"	296641.873	1298982.637
12453	61°21'52.10"	30°08'29.15"	296633.615	1298943.784
12452	61°21'51.57"	30°08'25.57"	296618.910	1298890.089
12451	61°21'51.02"	30°08'23.16"	296602.754	1298853.802
12450	61°21'50.23"	30°08'21.04"	296579.407	1298821.667
12449	61°21'49.26"	30°08'19.31"	296549.888	1298795.089
12448	61°21'47.84"	30°08'17.87"	296506.761	1298772.392
12447	61°21'47.01"	30°08'16.39"	296481.489	1298749.638
12446	61°21'45.88"	30°08'15.12"	296447.090	1298729.777
12445	61°21'44.65"	30°08'14.37"	296409.313	1298717.503
12444	61°21'43.37"	30°08'14.16"	296369.810	1298713.351
12443	61°21'41.91"	30°08'13.86"	296324.871	1298707.477
12442	61°21'40.63"	30°08'13.65"	296285.368	1298703.325
12441	61°21'39.53"	30°08'13.89"	296251.280	1298705.776
12440	61°21'38.26"	30°08'14.24"	296211.777	1298709.928
12439	61°21'37.05"	30°08'15.14"	296174.000	1298722.202
12438	61°21'35.96"	30°08'16.55"	296139.601	1298742.063
12437	61°21'35.03"	30°08'18.39"	296110.082	1298768.641
12436	61°21'34.08"	30°08'21.02"	296079.544	1298806.914
12435	61°21'33.36"	30°08'23.23"	296056.197	1298839.049
12434	61°21'32.56"	30°08'25.35"	296030.507	1298869.836
12433	61°21'31.83"	30°08'27.56"	296007.160	1298901.971
12432	61°21'31.35"	30°08'30.03"	295991.004	1298938.258
12431	61°21'30.89"	30°08'32.76"	295975.847	1298978.420
12430	61°21'30.66"	30°08'35.39"	295967.589	1299017.273
12429	61°21'30.70"	30°08'38.06"	295967.589	1299056.993
12428	61°21'30.79"	30°08'40.75"	295969.105	1299097.038
12427	61°21'31.09"	30°08'43.35"	295977.363	1299135.891
12426	61°21'31.52"	30°08'46.26"	295989.297	1299179.463
12425	61°21'31.79"	30°08'48.19"	295997.026	1299208.478
12424	61°21'32.57"	30°08'51.77"	296019.452	1299262.227
12423	61°21'32.87"	30°08'54.36"	296027.710	1299301.080
12422	61°21'32.71"	30°08'57.89"	296021.147	1299353.363



12421	61°21'31.61"	30°08'59.29"	295986.748	1299373.224
12420	61°21'30.69"	30°09'01.14"	295957.229	1299399.802
12419	61°21'29.96"	30°09'03.35"	295933.882	1299431.937
12418	61°21'29.47"	30°09'05.82"	295917.726	1299468.224
12417	61°21'29.24"	30°09'08.45"	295909.468	1299507.077
12416	61°21'29.31"	30°09'11.84"	295909.977	1299557.517
12415	61°21'28.56"	30°09'12.80"	295886.320	1299571.175
12414	61°21'27.63"	30°09'14.65"	295856.801	1299597.753
12413	61°21'26.87"	30°09'15.54"	295833.002	1299610.404
12412	61°21'25.78"	30°09'16.95"	295798.603	1299630.265
12411	61°21'24.85"	30°09'18.79"	295769.084	1299656.843
12410	61°21'23.95"	30°09'21.31"	295740.267	1299693.394
12409	61°21'23.03"	30°09'23.15"	295710.748	1299719.972
12408	61°21'22.44"	30°09'24.42"	295692.208	1299738.343
12407	61°21'21.16"	30°09'24.11"	295652.549	1299732.551
12406	61°21'19.86"	30°09'23.91"	295612.584	1299728.422
12405	61°21'18.78"	30°09'22.69"	295579.463	1299709.299
12404	61°21'17.55"	30°09'21.93"	295541.686	1299697.025
12403	61°21'16.27"	30°09'21.73"	295502.183	1299692.873
12402	61°21'14.29"	30°09'21.72"	295441.063	1299691.021
12401	61°21'14.26"	30°09'19.76"	295441.063	1299661.802
12400	61°21'13.96"	30°09'17.16"	295432.805	1299622.949
12399	61°21'13.41"	30°09'14.75"	295416.649	1299586.662
12398	61°21'12.52"	30°09'11.73"	295390.575	1299540.877
12397	61°21'11.74"	30°09'09.61"	295367.228	1299508.742
12396	61°21'10.76"	30°09'07.88"	295337.709	1299482.164
12395	61°21'09.63"	30°09'06.61"	295303.310	1299462.303
12394	61°21'08.40"	30°09'05.86"	295265.533	1299450.029
12393	61°21'07.56"	30°09'05.56"	295239.770	1299444.843
12392	61°21'06.28"	30°09'05.36"	295200.267	1299440.691
12391	61°21'04.85"	30°09'05.21"	295156.056	1299437.261
12390	61°21'03.58"	30°09'05.57"	295116.553	1299441.413
12389	61°21'02.62"	30°09'05.97"	295086.632	1299446.548
12388	61°21'01.41"	30°09'06.87"	295048.855	1299458.822
12387	61°21'00.32"	30°09'08.27"	295014.456	1299478.683
12386	61°20'59.51"	30°09'09.39"	294988.808	1299494.515
12385	61°20'58.05"	30°09'11.61"	294942.919	1299526.253
12384	61°20'57.07"	30°09'13.19"	294911.715	1299548.931
12383	61°20'56.14"	30°09'15.04"	294882.196	1299575.509
12382	61°20'55.41"	30°09'17.24"	294858.849	1299607.644
12381	61°20'54.81"	30°09'19.24"	294839.187	1299636.741
12380	61°20'54.42"	30°09'20.77"	294826.633	1299659.077
12379	61°20'54.06"	30°09'22.28"	294814.664	1299681.327
12378	61°20'53.64"	30°09'23.73"	294801.230	1299702.459
12377	61°20'52.89"	30°09'25.93"	294777.149	1299734.426
12376	61°20'52.11"	30°09'24.82"	294753.355	1299717.224

12375	61°20'50.98"	30°09'23.55"	294718.956	1299697.363
12374	61°20'49.75"	30°09'22.80"	294681.179	1299685.089
12373	61°20'48.47"	30°09'22.59"	294641.676	1299680.937
12372	61°20'47.20"	30°09'22.95"	294602.173	1299685.089
12371	61°20'45.77"	30°09'23.44"	294557.718	1299691.080
12370	61°20'44.56"	30°09'24.34"	294519.941	1299703.354
12369	61°20'43.47"	30°09'25.74"	294485.542	1299723.215
12368	61°20'42.54"	30°09'27.58"	294456.023	1299749.793
12367	61°20'41.54"	30°09'27.91"	294424.983	1299753.726
12366	61°20'40.02"	30°09'27.69"	294377.856	1299749.216
12365	61°20'38.95"	30°09'27.05"	294345.235	1299738.731
12364	61°20'37.52"	30°09'26.56"	294301.202	1299730.088
12363	61°20'36.11"	30°09'26.29"	294257.602	1299724.902
12362	61°20'34.83"	30°09'26.09"	294218.099	1299720.750
12361	61°20'33.71"	30°09'26.00"	294183.497	1299718.395
12360	61°20'32.82"	30°09'25.82"	294155.868	1299714.939
12359	61°20'31.54"	30°09'25.62"	294116.365	1299710.787
12358	61°20'30.30"	30°09'24.65"	294078.597	1299695.325
12357	61°20'29.33"	30°09'22.92"	294049.078	1299668.747
12356	61°20'28.20"	30°09'21.65"	294014.679	1299648.886
12355	61°20'26.96"	30°09'20.90"	293976.902	1299636.612
12354	61°20'25.69"	30°09'20.70"	293937.399	1299632.460
12353	61°20'24.41"	30°09'21.05"	293897.896	1299636.612
12352	61°20'22.33"	30°09'22.05"	293832.989	1299649.637
12351	61°20'21.28"	30°09'22.43"	293800.234	1299654.275
12350	61°20'20.36"	30°09'22.61"	293771.793	1299656.132
12349	61°20'18.78"	30°09'23.19"	293722.610	1299663.429
12348	61°20'17.95"	30°09'21.82"	293697.455	1299642.256
12347	61°20'17.91"	30°09'19.95"	293697.180	1299614.427
12346	61°20'17.61"	30°09'17.35"	293688.922	1299575.574
12345	61°20'17.37"	30°09'15.38"	293682.316	1299546.091
12344	61°20'16.81"	30°09'12.98"	293666.160	1299509.804
12343	61°20'15.57"	30°09'09.07"	293629.280	1299450.654
12342	61°20'15.01"	30°09'06.66"	293613.124	1299414.367
12341	61°20'14.28"	30°09'04.59"	293591.417	1299382.867
12340	61°20'13.70"	30°09'02.63"	293574.112	1299353.171
12339	61°20'12.82"	30°08'57.21"	293549.208	1299271.843
12338	61°20'12.26"	30°08'54.80"	293533.052	1299235.556
12337	61°20'11.48"	30°08'52.69"	293509.705	1299203.421
12336	61°20'10.50"	30°08'50.96"	293480.186	1299176.843
12335	61°20'09.37"	30°08'49.69"	293445.787	1299156.982
12334	61°20'08.50"	30°08'48.90"	293419.348	1299144.497
12333	61°20'07.27"	30°08'48.15"	293381.571	1299132.223
12332	61°20'05.99"	30°08'47.95"	293342.068	1299128.071
12331	61°20'04.72"	30°08'48.30"	293302.565	1299132.223
12330	61°20'03.51"	30°08'49.20"	293264.788	1299144.497

12329	61°20'02.42"	30°08'50.60"	293230.389	1299164.358
12328	61°20'01.49"	30°08'52.45"	293200.870	1299190.936
12327	61°20'00.19"	30°08'56.02"	293158.966	1299242.870
12326	61°19'59.46"	30°08'58.22"	293135.619	1299275.005
12325	61°19'58.98"	30°09'00.69"	293119.463	1299311.292
12324	61°19'58.75"	30°09'03.32"	293111.205	1299350.145
12323	61°19'58.71"	30°09'05.67"	293109.210	1299385.101
12322	61°19'58.75"	30°09'08.34"	293109.210	1299424.821
12321	61°19'59.05"	30°09'10.94"	293117.468	1299463.674
12320	61°19'59.36"	30°09'12.83"	293126.003	1299492.119
12319	61°19'58.19"	30°09'14.39"	293089.139	1299514.251
12318	61°19'56.96"	30°09'13.64"	293051.362	1299501.977
12317	61°19'55.68"	30°09'13.44"	293011.859	1299497.825
12316	61°19'54.40"	30°09'13.79"	292972.356	1299501.977
12315	61°19'53.51"	30°09'14.44"	292944.333	1299510.808
12314	61°19'52.30"	30°09'15.34"	292906.556	1299523.082
12313	61°19'51.21"	30°09'16.74"	292872.157	1299542.943
12312	61°19'50.28"	30°09'18.58"	292842.638	1299569.521
12311	61°19'49.47"	30°09'19.99"	292816.952	1299589.699
12310	61°19'48.34"	30°09'18.72"	292782.553	1299569.838
12309	61°19'47.11"	30°09'17.97"	292744.776	1299557.564
12308	61°19'45.83"	30°09'17.77"	292705.273	1299553.412
12307	61°19'44.56"	30°09'18.12"	292665.770	1299557.564
12306	61°19'43.35"	30°09'19.02"	292627.993	1299569.838
12305	61°19'41.75"	30°09'20.23"	292577.956	1299586.393
12304	61°19'40.66"	30°09'21.63"	292543.557	1299606.254
12303	61°19'39.73"	30°09'23.47"	292514.038	1299632.832
12302	61°19'39.00"	30°09'25.68"	292490.691	1299664.967
12301	61°19'38.52"	30°09'28.15"	292474.535	1299701.254
12300	61°19'38.28"	30°09'30.77"	292466.277	1299740.107
12299	61°19'38.12"	30°09'33.20"	292459.988	1299776.056
12298	61°19'37.39"	30°09'35.40"	292436.641	1299808.191
12297	61°19'36.90"	30°09'37.75"	292420.527	1299842.574
12296	61°19'36.41"	30°09'40.21"	292404.371	1299878.861
12295	61°19'36.18"	30°09'42.84"	292396.113	1299917.714
12294	61°19'36.22"	30°09'45.51"	292396.113	1299957.434
12293	61°19'36.52"	30°09'48.10"	292404.371	1299996.287
12292	61°19'37.08"	30°09'50.51"	292420.527	1300032.574
12291	61°19'38.02"	30°09'53.02"	292448.637	1300070.677
12290	61°19'37.21"	30°09'54.62"	292422.890	1300093.859
12289	61°19'36.32"	30°09'56.18"	292394.789	1300116.187
12288	61°19'35.23"	30°09'57.58"	292360.390	1300136.048
12287	61°19'34.30"	30°09'59.42"	292330.871	1300162.626
12286	61°19'33.58"	30°10'01.63"	292307.524	1300194.761
12285	61°19'33.09"	30°10'04.10"	292291.368	1300231.048
12284	61°19'32.81"	30°10'06.22"	292281.685	1300262.355

12283	61°19'32.58"	30°10'08.84"	292273.427	1300301.208
12282	61°19'32.61"	30°10'11.51"	292273.427	1300340.928
12281	61°19'32.92"	30°10'14.11"	292281.685	1300379.781
12280	61°19'33.32"	30°10'17.19"	292293.024	1300425.944
12279	61°19'33.88"	30°10'19.59"	292309.180	1300462.231
12278	61°19'34.66"	30°10'21.71"	292332.527	1300494.366
12277	61°19'35.44"	30°10'23.39"	292355.963	1300520.096
12276	61°19'36.42"	30°10'25.12"	292385.482	1300546.674
12275	61°19'37.08"	30°10'26.66"	292405.080	1300570.164
12274	61°19'38.07"	30°10'31.34"	292433.983	1300640.541
12273	61°19'38.63"	30°10'33.74"	292450.139	1300676.828
12272	61°19'39.51"	30°10'36.56"	292476.109	1300719.440
12271	61°19'40.54"	30°10'39.94"	292506.729	1300770.640
12270	61°19'40.89"	30°10'42.76"	292516.425	1300812.865
12269	61°19'39.68"	30°10'44.91"	292477.961	1300843.804
12268	61°19'37.77"	30°10'46.13"	292418.241	1300860.292
12267	61°19'36.84"	30°10'46.13"	292389.428	1300859.418
12266	61°19'35.56"	30°10'46.37"	292349.960	1300861.888
12265	61°19'34.29"	30°10'46.72"	292310.457	1300866.040
12264	61°19'32.61"	30°10'47.62"	292258.072	1300877.938
12263	61°19'31.34"	30°10'47.98"	292218.569	1300882.090
12262	61°19'30.13"	30°10'48.87"	292180.792	1300894.364
12261	61°19'29.04"	30°10'50.27"	292146.393	1300914.225
12260	61°19'28.11"	30°10'52.12"	292116.874	1300940.803
12259	61°19'27.39"	30°10'54.32"	292093.527	1300972.938
12258	61°19'26.90"	30°10'56.79"	292077.371	1301009.225
12257	61°19'26.67"	30°10'59.41"	292069.113	1301048.078
12256	61°19'26.67"	30°11'01.32"	292068.496	1301076.475
12255	61°19'26.71"	30°11'03.99"	292068.496	1301116.195
12254	61°19'27.03"	30°11'07.33"	292077.130	1301166.199
12253	61°19'27.34"	30°11'10.45"	292085.279	1301212.774
12252	61°19'27.47"	30°11'12.44"	292088.649	1301242.519
12251	61°19'27.78"	30°11'15.03"	292096.907	1301281.372
12250	61°19'28.16"	30°11'16.74"	292107.934	1301307.131
12249	61°19'28.71"	30°11'19.15"	292124.090	1301343.418
12248	61°19'29.49"	30°11'21.27"	292147.437	1301375.553
12247	61°19'30.53"	30°11'23.51"	292178.568	1301409.880
12246	61°19'29.93"	30°11'25.33"	292159.292	1301436.410
12245	61°19'29.44"	30°11'27.80"	292143.136	1301472.697
12244	61°19'29.07"	30°11'30.21"	292130.469	1301508.113
12243	61°19'28.84"	30°11'32.83"	292122.211	1301546.966
12242	61°19'28.69"	30°11'34.78"	292116.969	1301575.825
12241	61°19'28.73"	30°11'37.45"	292116.969	1301615.545
12240	61°19'28.88"	30°11'42.22"	292119.542	1301686.666
12239	61°19'28.54"	30°11'44.65"	292108.186	1301722.520
12238	61°19'28.31"	30°11'47.28"	292099.928	1301761.373

12237	61°19'28.35"	30°11'51.48"	292099.514	1301823.905
12236	61°19'27.91"	30°11'53.74"	292084.696	1301857.187
12235	61°19'27.03"	30°11'55.48"	292056.800	1301882.304
12234	61°19'26.12"	30°11'58.11"	292027.604	1301920.586
12233	61°19'25.03"	30°11'59.51"	291993.205	1301940.447
12232	61°19'24.10"	30°12'01.35"	291963.686	1301967.025
12231	61°19'23.37"	30°12'03.56"	291940.339	1301999.160
12230	61°19'22.89"	30°12'06.02"	291924.183	1302035.447
12229	61°19'22.53"	30°12'08.53"	291912.189	1302072.470
12228	61°19'22.30"	30°12'11.16"	291903.931	1302111.323
12227	61°19'22.33"	30°12'13.46"	291903.931	1302145.565
12226	61°19'21.63"	30°12'16.38"	291881.080	1302188.339
12225	61°19'21.01"	30°12'17.89"	291861.089	1302210.353
12224	61°19'20.28"	30°12'20.10"	291837.742	1302242.488
12223	61°19'19.67"	30°12'22.42"	291817.750	1302276.508
12222	61°19'19.18"	30°12'24.89"	291801.594	1302312.795
12221	61°19'18.80"	30°12'26.89"	291789.099	1302342.313
12220	61°19'18.42"	30°12'30.11"	291775.904	1302389.873
12219	61°19'17.64"	30°12'28.00"	291752.557	1302357.738
12218	61°19'16.66"	30°12'26.27"	291723.038	1302331.160
12217	61°19'15.53"	30°12'25.00"	291688.639	1302311.299
12216	61°19'14.30"	30°12'24.25"	291650.862	1302299.025
12215	61°19'13.02"	30°12'24.04"	291611.359	1302294.873
12214	61°19'12.13"	30°12'24.18"	291583.773	1302296.158
12213	61°19'10.86"	30°12'24.53"	291544.270	1302300.310
12212	61°19'09.65"	30°12'25.43"	291506.493	1302312.584
12211	61°19'08.42"	30°12'26.62"	291468.000	1302329.281
12210	61°19'07.33"	30°12'28.02"	291433.601	1302349.142
12209	61°19'06.27"	30°12'29.42"	291400.241	1302369.051
12208	61°19'04.86"	30°12'31.67"	291355.586	1302401.290
12207	61°19'03.65"	30°12'32.57"	291317.809	1302413.564
12206	61°19'02.02"	30°12'33.75"	291267.017	1302429.771
12205	61°19'00.75"	30°12'34.57"	291227.273	1302440.809
12204	61°18'59.38"	30°12'34.99"	291184.594	1302445.863
12203	61°18'58.17"	30°12'35.88"	291146.817	1302458.137
12202	61°18'57.42"	30°12'36.57"	291123.413	1302467.784
12201	61°18'56.61"	30°12'37.18"	291098.173	1302476.052
12200	61°18'55.84"	30°12'37.93"	291073.851	1302486.618
12199	61°18'54.74"	30°12'39.33"	291039.452	1302506.479
12198	61°18'53.76"	30°12'40.75"	291008.458	1302526.743
12197	61°18'52.87"	30°12'41.97"	290980.445	1302544.091
12196	61°18'50.65"	30°12'43.67"	290910.898	1302567.555
12195	61°18'49.64"	30°12'44.50"	290879.234	1302579.040
12194	61°18'48.58"	30°12'45.52"	290846.192	1302593.280
12193	61°18'47.49"	30°12'46.73"	290812.040	1302610.323
12192	61°18'46.40"	30°12'48.13"	290777.641	1302630.184

12191	61°18'45.21"	30°12'50.08"	290740.011	1302658.206
12190	61°18'43.93"	30°12'52.10"	290699.627	1302687.147
12189	61°18'42.88"	30°12'53.77"	290666.344	1302711.022
12188	61°18'41.79"	30°12'55.16"	290631.945	1302730.883
12187	61°18'40.71"	30°12'56.91"	290597.900	1302755.920
12186	61°18'39.94"	30°12'57.58"	290573.916	1302765.256
12185	61°18'39.00"	30°12'58.69"	290544.088	1302780.875
12184	61°18'37.90"	30°13'00.08"	290509.689	1302800.736
12183	61°18'36.91"	30°13'01.95"	290478.102	1302827.646
12182	61°18'35.70"	30°13'02.84"	290440.325	1302839.920
12181	61°18'34.83"	30°13'03.65"	290413.178	1302851.165
12180	61°18'33.74"	30°13'05.05"	290378.779	1302871.026
12179	61°18'32.48"	30°13'07.22"	290339.029	1302902.272
12178	61°18'31.39"	30°13'08.62"	290304.630	1302922.133
12177	61°18'30.57"	30°13'09.95"	290278.639	1302941.202
12176	61°18'29.29"	30°13'12.14"	290238.051	1302972.703
12175	61°18'28.08"	30°13'13.19"	290200.207	1302987.300
12174	61°18'27.01"	30°13'14.56"	290166.500	1303006.704
12173	61°18'25.91"	30°13'15.95"	290132.101	1303026.565
12172	61°18'24.82"	30°13'17.11"	290097.696	1303042.816
12171	61°18'23.81"	30°13'17.97"	290066.230	1303054.760
12170	61°18'22.76"	30°13'19.31"	290033.267	1303073.792
12169	61°18'21.86"	30°13'18.84"	290005.335	1303065.996
12168	61°18'20.58"	30°13'18.63"	289965.832	1303061.844
12167	61°18'19.30"	30°13'18.98"	289926.329	1303065.996
12166	61°18'18.14"	30°13'19.68"	289890.091	1303075.275
12165	61°18'16.93"	30°13'20.57"	289852.314	1303087.549
12164	61°18'15.84"	30°13'21.97"	289817.915	1303107.410
12163	61°18'14.99"	30°13'22.93"	289791.247	1303120.975
12162	61°18'13.78"	30°13'23.82"	289753.470	1303133.249
12161	61°18'12.69"	30°13'25.22"	289719.071	1303153.110
12160	61°18'11.69"	30°13'27.12"	289687.389	1303180.487
12159	61°18'09.69"	30°13'28.02"	289624.967	1303192.187
12158	61°18'08.41"	30°13'28.64"	289585.089	1303200.319
12157	61°18'07.55"	30°13'28.98"	289558.354	1303204.620
12156	61°18'05.90"	30°13'29.71"	289507.025	1303214.133
12155	61°18'05.06"	30°13'29.68"	289481.140	1303212.931
12154	61°18'03.79"	30°13'30.03"	289441.637	1303217.083
12153	61°18'02.50"	30°13'30.52"	289401.535	1303223.296
12152	61°18'01.29"	30°13'31.42"	289363.758	1303235.570
12151	61°18'00.20"	30°13'32.81"	289329.359	1303255.431
12150	61°17'58.45"	30°13'35.91"	289274.088	1303299.939
12149	61°17'57.16"	30°13'37.03"	289233.477	1303315.560
12148	61°17'55.90"	30°13'37.71"	289194.330	1303324.639
12147	61°17'54.81"	30°13'38.51"	289160.434	1303335.631
12146	61°17'53.22"	30°13'39.50"	289110.701	1303348.999

12145	61°17'51.94"	30°13'39.30"	289071.198	1303344.847
12144	61°17'50.78"	30°13'39.42"	289035.272	1303345.654
12143	61°17'49.48"	30°13'39.06"	288995.002	1303339.280
12142	61°17'48.20"	30°13'38.86"	288955.499	1303335.128
12141	61°17'46.92"	30°13'39.21"	288915.996	1303339.280
12140	61°17'45.72"	30°13'40.11"	288878.219	1303351.554
12139	61°17'44.77"	30°13'39.97"	288849.131	1303348.702
12138	61°17'44.15"	30°13'38.27"	288830.391	1303322.909
12137	61°17'44.17"	30°13'36.13"	288832.024	1303291.086
12136	61°17'44.13"	30°13'33.47"	288832.024	1303251.366
12135	61°17'43.83"	30°13'30.87"	288823.766	1303212.513
12134	61°17'43.32"	30°13'28.29"	288809.081	1303173.592
12133	61°17'43.27"	30°13'24.93"	288808.745	1303123.593
12132	61°17'43.24"	30°13'21.53"	288809.344	1303072.994
12131	61°17'43.21"	30°13'18.87"	288809.344	1303033.274
12130	61°17'42.91"	30°13'16.28"	288801.086	1302994.421
12129	61°17'42.35"	30°13'13.87"	288784.930	1302958.134
12128	61°17'41.55"	30°13'10.99"	288761.347	1302914.606
12127	61°17'41.50"	30°13'08.48"	288760.794	1302877.207
12126	61°17'41.20"	30°13'05.89"	288752.536	1302838.354
12125	61°17'40.64"	30°13'03.49"	288736.380	1302802.067
12124	61°17'39.86"	30°13'01.37"	288713.033	1302769.932
12123	61°17'38.84"	30°12'58.90"	288682.590	1302732.254
12122	61°17'37.87"	30°12'57.17"	288653.071	1302705.676
12121	61°17'37.19"	30°12'55.23"	288632.908	1302676.170
12120	61°17'37.91"	30°12'53.03"	288656.255	1302644.035
12119	61°17'38.40"	30°12'50.56"	288672.411	1302607.748
12118	61°17'38.80"	30°12'47.72"	288685.910	1302565.786
12117	61°17'39.03"	30°12'45.10"	288694.168	1302526.933
12116	61°17'39.00"	30°12'42.43"	288694.168	1302487.213
12115	61°17'38.70"	30°12'39.84"	288685.910	1302448.360
12114	61°17'38.14"	30°12'37.43"	288669.754	1302412.073
12113	61°17'37.36"	30°12'35.32"	288646.407	1302379.938
12112	61°17'36.38"	30°12'33.59"	288616.888	1302353.360
12111	61°17'35.22"	30°12'30.83"	288582.117	1302311.236
12110	61°17'36.41"	30°12'31.02"	288618.885	1302315.100
12109	61°17'37.93"	30°12'30.83"	288665.989	1302313.648
12108	61°17'39.20"	30°12'30.48"	288705.492	1302309.496
12107	61°17'40.41"	30°12'29.59"	288743.269	1302297.222
12106	61°17'41.50"	30°12'28.19"	288777.668	1302277.361
12105	61°17'42.43"	30°12'26.35"	288807.187	1302250.783
12104	61°17'43.16"	30°12'24.15"	288830.534	1302218.648
12103	61°17'43.65"	30°12'21.68"	288846.690	1302182.361
12102	61°17'44.00"	30°12'19.47"	288858.647	1302149.718
12101	61°17'44.24"	30°12'16.84"	288866.905	1302110.865
12100	61°17'44.20"	30°12'14.18"	288866.905	1302071.145

12099	61°17'43.90"	30°12'11.59"	288858.647	1302032.292
12098	61°17'43.34"	30°12'09.18"	288842.491	1301996.005
12097	61°17'42.76"	30°12'07.27"	288825.098	1301966.988
12096	61°17'41.97"	30°12'05.15"	288801.751	1301934.853
12095	61°17'41.00"	30°12'03.42"	288772.232	1301908.275
12094	61°17'39.87"	30°12'02.16"	288737.833	1301888.414
12093	61°17'38.64"	30°12'01.40"	288700.056	1301876.140
12092	61°17'37.36"	30°12'01.20"	288660.553	1301871.988
12091	61°17'36.48"	30°12'01.22"	288633.332	1301871.484
12090	61°17'35.21"	30°12'01.57"	288593.829	1301875.636
12089	61°17'34.32"	30°12'02.09"	288566.324	1301882.622
12088	61°17'32.58"	30°12'03.49"	288511.695	1301901.918
12087	61°17'31.48"	30°12'02.67"	288478.132	1301888.809
12086	61°17'30.35"	30°12'01.40"	288443.733	1301868.948
12085	61°17'29.12"	30°12'00.65"	288405.956	1301856.674
12084	61°17'27.37"	30°11'59.84"	288352.176	1301843.126
12083	61°17'25.55"	30°11'58.92"	288296.150	1301827.776
12082	61°17'25.45"	30°11'56.75"	288293.851	1301795.424
12081	61°17'25.41"	30°11'54.09"	288293.851	1301755.704
12080	61°17'25.35"	30°11'51.20"	288293.267	1301712.677
12079	61°17'25.12"	30°11'47.46"	288287.687	1301656.826
12078	61°17'24.82"	30°11'44.87"	288279.429	1301617.973
12077	61°17'24.18"	30°11'42.24"	288260.850	1301578.352
12076	61°17'24.49"	30°11'40.54"	288271.179	1301553.305
12075	61°17'24.90"	30°11'38.96"	288284.314	1301530.088
12074	61°17'25.39"	30°11'36.50"	288300.470	1301493.801
12073	61°17'25.62"	30°11'33.87"	288308.728	1301454.948
12072	61°17'25.58"	30°11'31.21"	288308.728	1301415.228
12071	61°17'25.28"	30°11'28.61"	288300.470	1301376.375
12070	61°17'25.00"	30°11'27.02"	288292.487	1301352.402
12069	61°17'24.44"	30°11'24.62"	288276.331	1301316.115
12068	61°17'23.66"	30°11'22.50"	288252.984	1301283.980
12067	61°17'22.42"	30°11'19.71"	288215.731	1301241.361
12066	61°17'21.26"	30°11'17.67"	288180.780	1301209.923
12065	61°17'21.11"	30°11'15.84"	288176.750	1301182.529
12064	61°17'21.08"	30°11'14.10"	288176.490	1301156.662
12063	61°17'20.84"	30°11'11.02"	288170.452	1301110.465
12062	61°17'20.78"	30°11'07.27"	288170.254	1301054.693
12061	61°17'21.06"	30°11'05.65"	288179.446	1301030.818
12060	61°17'21.29"	30°11'03.03"	288187.704	1300991.965
12059	61°17'21.49"	30°11'00.26"	288195.036	1300950.950
12058	61°17'21.45"	30°10'57.60"	288195.036	1300911.230
12057	61°17'21.15"	30°10'55.01"	288186.778	1300872.377
12056	61°17'20.82"	30°10'53.43"	288177.289	1300848.631
12055	61°17'20.26"	30°10'51.03"	288161.133	1300812.344
12054	61°17'19.48"	30°10'48.91"	288137.786	1300780.209



12053	61°17'18.65"	30°10'46.79"	288112.861	1300747.918
12052	61°17'17.67"	30°10'45.07"	288083.342	1300721.340
12051	61°17'17.26"	30°10'42.80"	288071.489	1300687.237
12050	61°17'17.54"	30°10'41.18"	288081.101	1300663.377
12049	61°17'17.78"	30°10'38.56"	288089.359	1300624.524
12048	61°17'18.25"	30°10'35.08"	288105.391	1300573.144
12047	61°17'18.93"	30°10'33.50"	288127.386	1300550.209
12046	61°17'19.59"	30°10'31.66"	288148.285	1300523.470
12045	61°17'20.31"	30°10'29.46"	288171.632	1300491.335
12044	61°17'20.83"	30°10'26.82"	288188.805	1300452.411
12043	61°17'21.36"	30°10'25.01"	288206.152	1300425.895
12042	61°17'22.17"	30°10'22.33"	288232.118	1300386.753
12041	61°17'22.65"	30°10'19.86"	288248.274	1300350.466
12040	61°17'22.88"	30°10'18.11"	288256.105	1300324.606
12039	61°17'23.85"	30°10'16.45"	288286.776	1300300.699
12038	61°17'25.05"	30°10'14.40"	288324.705	1300271.191
12037	61°17'26.32"	30°10'14.04"	288364.208	1300267.039
12036	61°17'27.53"	30°10'13.15"	288401.985	1300254.765
12035	61°17'28.62"	30°10'11.75"	288436.384	1300234.904
12034	61°17'29.55"	30°10'09.91"	288465.903	1300208.326
12033	61°17'30.27"	30°10'07.71"	288489.250	1300176.191
12032	61°17'30.76"	30°10'05.24"	288505.406	1300139.904
12031	61°17'31.15"	30°10'03.28"	288518.188	1300111.055
12030	61°17'31.38"	30°10'00.66"	288526.446	1300072.202
12029	61°17'31.34"	30°09'57.99"	288526.446	1300032.482
12028	61°17'31.29"	30°09'54.33"	288526.446	1299977.978
12027	61°17'31.10"	30°09'51.21"	288521.655	1299931.323
12026	61°17'30.66"	30°09'46.19"	288510.321	1299856.232
12025	61°17'30.36"	30°09'43.60"	288502.063	1299817.379
12024	61°17'29.80"	30°09'41.20"	288485.907	1299781.092
12023	61°17'29.00"	30°09'38.95"	288461.925	1299746.965
12022	61°17'28.12"	30°09'35.64"	288436.208	1299696.910
12021	61°17'28.33"	30°09'32.72"	288444.091	1299653.584
12020	61°17'28.30"	30°09'30.05"	288444.091	1299613.864
12019	61°17'28.06"	30°09'26.15"	288438.385	1299555.536
12018	61°17'29.37"	30°09'26.04"	288478.905	1299555.122
12017	61°17'30.64"	30°09'25.69"	288518.408	1299550.970
12016	61°17'31.97"	30°09'25.46"	288559.847	1299548.798
12015	61°17'33.25"	30°09'25.66"	288599.350	1299552.950
12014	61°17'34.34"	30°09'25.36"	288633.089	1299549.404
12013	61°17'35.06"	30°09'27.31"	288654.650	1299579.081
12012	61°17'35.88"	30°09'29.25"	288679.042	1299608.731
12011	61°17'36.86"	30°09'30.98"	288708.561	1299635.309
12010	61°17'37.90"	30°09'32.50"	288740.358	1299658.854
12009	61°17'39.03"	30°09'33.77"	288774.757	1299678.715
12008	61°17'40.49"	30°09'34.94"	288819.398	1299697.415

12007	61°17'41.72"	30°09'35.69"	288857.175	1299709.689
12006	61°17'43.00"	30°09'35.89"	288896.678	1299713.841
12005	61°17'44.27"	30°09'35.54"	288936.181	1299709.689
12004	61°17'45.48"	30°09'34.64"	288973.958	1299697.415
12003	61°17'46.62"	30°09'33.75"	289009.676	1299685.206
12002	61°17'47.72"	30°09'32.35"	289044.075	1299665.345
12001	61°17'48.81"	30°09'30.19"	289078.738	1299634.076
12000	61°17'50.57"	30°09'28.53"	289134.056	1299610.966
11999	61°17'51.66"	30°09'27.13"	289168.455	1299591.105
11998	61°17'53.10"	30°09'24.23"	289214.013	1299549.316
11997	61°17'54.07"	30°09'25.96"	289243.532	1299575.894
11996	61°17'55.20"	30°09'27.23"	289277.931	1299595.755
11995	61°17'56.43"	30°09'27.98"	289315.708	1299608.029
11994	61°17'57.71"	30°09'28.18"	289355.211	1299612.181
11993	61°17'58.99"	30°09'27.83"	289394.714	1299608.029
11992	61°18'00.19"	30°09'26.93"	289432.491	1299595.755
11991	61°18'01.29"	30°09'25.53"	289466.890	1299575.894
11990	61°18'02.21"	30°09'23.69"	289496.409	1299549.316
11989	61°18'02.72"	30°09'22.32"	289512.488	1299529.371
11988	61°18'03.44"	30°09'20.12"	289535.835	1299497.236
11987	61°18'04.25"	30°09'18.23"	289561.660	1299469.815
11986	61°18'05.46"	30°09'17.33"	289599.437	1299457.541
11985	61°18'06.55"	30°09'15.93"	289633.836	1299437.680
11984	61°18'07.48"	30°09'14.09"	289663.355	1299411.102
11983	61°18'08.53"	30°09'11.31"	289697.003	1299370.701
11982	61°18'09.45"	30°09'09.47"	289726.522	1299344.123
11981	61°18'10.18"	30°09'07.27"	289749.869	1299311.988
11980	61°18'10.77"	30°09'04.86"	289769.285	1299276.651
11979	61°18'11.35"	30°09'01.32"	289788.816	1299224.486
11978	61°18'12.03"	30°09'00.17"	289810.115	1299208.085
11977	61°18'12.96"	30°08'58.33"	289839.634	1299181.507
11976	61°18'13.68"	30°08'56.13"	289862.981	1299149.372
11975	61°18'14.17"	30°08'53.66"	289879.137	1299113.085
11974	61°18'14.60"	30°08'50.64"	289893.755	1299068.466
11973	61°18'16.21"	30°08'49.32"	289944.186	1299050.315
11972	61°18'17.30"	30°08'47.92"	289978.585	1299030.454
11971	61°18'18.23"	30°08'46.08"	290008.104	1299003.876
11970	61°18'18.95"	30°08'43.88"	290031.451	1298971.741
11969	61°18'19.52"	30°08'41.15"	290050.288	1298931.713
11968	61°18'20.11"	30°08'37.54"	290070.031	1298878.548
11967	61°18'20.83"	30°08'36.13"	290092.766	1298858.078
11966	61°18'21.47"	30°08'34.73"	290113.162	1298837.945
11965	61°18'22.19"	30°08'32.53"	290136.509	1298805.810
11964	61°18'22.68"	30°08'30.06"	290152.665	1298769.523
11963	61°18'22.96"	30°08'27.55"	290162.580	1298732.375
11962	61°18'23.19"	30°08'24.92"	290170.838	1298693.522

11961	61°18'23.30"	30°08'23.05"	290174.947	1298665.700
11960	61°18'23.35"	30°08'21.08"	290177.313	1298636.427
11959	61°18'24.26"	30°08'20.77"	290205.491	1298632.610
11958	61°18'25.53"	30°08'19.82"	290245.256	1298619.689
11957	61°18'26.68"	30°08'18.35"	290281.466	1298598.783
11956	61°18'27.65"	30°08'16.41"	290312.538	1298570.806
11955	61°18'28.28"	30°08'13.67"	290333.248	1298530.624
11954	61°18'28.62"	30°08'11.30"	290344.610	1298495.693
11953	61°18'28.85"	30°08'08.68"	290352.868	1298456.840
11952	61°18'29.04"	30°08'04.65"	290360.445	1298397.101
11951	61°18'29.00"	30°08'01.98"	290360.445	1298357.381
11950	61°18'29.04"	30°07'59.53"	290362.856	1298320.888
11949	61°18'29.71"	30°07'57.23"	290384.582	1298287.274
11948	61°18'30.71"	30°07'55.21"	290416.368	1298258.064
11947	61°18'31.70"	30°07'54.47"	290447.139	1298248.063
11946	61°18'32.79"	30°07'53.07"	290481.538	1298228.202
11945	61°18'33.72"	30°07'51.23"	290511.057	1298201.624
11944	61°18'34.44"	30°07'49.03"	290534.404	1298169.489
11943	61°18'34.93"	30°07'46.56"	290550.560	1298133.202
11942	61°18'36.25"	30°07'43.97"	290592.528	1298095.900
11941	61°18'37.52"	30°07'43.62"	290632.031	1298091.748
11940	61°18'38.73"	30°07'42.72"	290669.808	1298079.474
11939	61°18'39.49"	30°07'42.00"	290693.741	1298069.511
11938	61°18'40.77"	30°07'42.20"	290733.244	1298073.663
11937	61°18'42.04"	30°07'41.85"	290772.747	1298069.511
11936	61°18'43.25"	30°07'40.95"	290810.524	1298057.237
11935	61°18'43.94"	30°07'40.44"	290832.088	1298050.252
11934	61°18'45.33"	30°07'39.59"	290875.376	1298038.870
11933	61°18'46.48"	30°07'38.11"	290911.586	1298017.964
11932	61°18'47.45"	30°07'36.17"	290942.658	1297989.987
11931	61°18'48.21"	30°07'33.85"	290967.234	1297956.161
11930	61°18'48.73"	30°07'31.25"	290984.240	1297917.964
11929	61°18'48.97"	30°07'28.49"	290992.933	1297877.067
11928	61°18'49.10"	30°07'26.70"	290997.794	1297850.563
11927	61°18'49.34"	30°07'23.94"	291006.487	1297809.666
11926	61°18'49.28"	30°07'19.70"	291006.359	1297746.560
11925	61°18'49.17"	30°07'16.38"	291004.535	1297697.081
11924	61°18'47.63"	30°07'17.03"	290956.573	1297705.343
11923	61°18'46.91"	30°07'17.76"	290933.879	1297715.590
11922	61°18'46.08"	30°07'18.22"	290907.845	1297721.586
11921	61°18'45.67"	30°07'19.06"	290894.942	1297733.806
11920	61°18'45.29"	30°07'19.04"	290883.329	1297733.199
11919	61°18'44.85"	30°07'19.22"	290869.439	1297735.400
11918	61°18'43.44"	30°07'20.28"	290825.266	1297749.897
11917	61°18'42.46"	30°07'21.30"	290794.602	1297764.166
5343	61°18'42.27"	30°07'21.10"	290788.840	1297760.999

5342	61°18'42.90"	30°07'22.92"	290807.583	1297788.760
5341	61°18'42.61"	30°07'25.69"	290797.467	1297829.602
5340	61°18'42.53"	30°07'27.48"	290794.029	1297856.161
5339	61°18'41.29"	30°07'28.57"	290755.194	1297871.280
5338	61°18'40.59"	30°07'29.44"	290733.244	1297883.663
5337	61°18'39.38"	30°07'28.60"	290696.092	1297869.989
5336	61°18'37.96"	30°07'28.85"	290652.006	1297872.414
5335	61°18'36.89"	30°07'30.04"	290618.418	1297889.163
5334	61°18'36.07"	30°07'31.21"	290592.528	1297905.900
5333	61°18'34.57"	30°07'31.41"	290545.927	1297907.551
5332	61°18'33.70"	30°07'30.67"	290519.497	1297895.673
5331	61°18'32.84"	30°07'30.00"	290493.068	1297884.874
5330	61°18'30.97"	30°07'29.24"	290435.755	1297871.936
5329	61°18'30.16"	30°07'29.22"	290410.404	1297870.856
5328	61°18'29.20"	30°07'29.42"	290380.739	1297873.016
5327	61°18'29.35"	30°07'31.26"	290384.514	1297900.552
5326	61°18'29.12"	30°07'34.00"	290376.424	1297941.047
5325	61°18'28.91"	30°07'36.34"	290368.780	1297975.683
5324	61°18'29.44"	30°07'39.57"	290383.882	1298024.275
5323	61°18'29.04"	30°07'42.97"	290369.859	1298074.489
5322	61°18'27.07"	30°07'44.44"	290308.177	1298094.538
5321	61°18'26.48"	30°07'45.80"	290289.546	1298114.249
5320	61°18'25.96"	30°07'47.13"	290272.903	1298133.561
5319	61°18'25.26"	30°07'48.31"	290250.584	1298150.601
5318	61°18'24.45"	30°07'50.17"	290224.862	1298177.486
5317	61°18'22.86"	30°07'50.27"	290175.525	1298177.611
5316	61°18'21.76"	30°07'49.98"	290141.597	1298172.249
5315	61°18'21.07"	30°07'52.71"	290119.159	1298212.215
5314	61°18'20.83"	30°07'54.39"	290110.825	1298236.942
5313	61°18'21.15"	30°07'56.39"	290120.052	1298267.032
5312	61°18'22.05"	30°07'58.56"	290146.871	1298300.163
5311	61°18'22.40"	30°08'02.21"	290155.997	1298354.787
5310	61°18'22.92"	30°08'03.69"	290171.486	1298377.241
5309	61°18'22.73"	30°08'07.71"	290163.909	1298436.980
5308	61°18'21.13"	30°08'08.26"	290114.093	1298443.729
5307	61°18'19.73"	30°08'07.09"	290071.242	1298425.019
5306	61°18'18.73"	30°08'05.97"	290040.903	1298407.397
5305	61°18'16.02"	30°08'04.95"	289957.444	1298389.847
5304	61°18'15.28"	30°08'06.12"	289934.215	1298406.577
5303	61°18'15.13"	30°08'09.08"	289928.267	1298450.531
5302	61°18'15.09"	30°08'10.88"	289926.284	1298477.186
5301	61°18'14.79"	30°08'12.56"	289916.054	1298501.944
5300	61°18'15.05"	30°08'15.86"	289922.853	1298551.285
5299	61°18'15.33"	30°08'18.31"	289930.269	1298587.971
5298	61°18'15.81"	30°08'20.11"	289944.434	1298615.193
5297	61°18'16.47"	30°08'21.77"	289964.033	1298640.485

5296	61°18'17.07"	30°08'23.96"	289981.879	1298673.662
5295	61°18'16.79"	30°08'26.47"	289971.964	1298710.810
5294	61°18'16.15"	30°08'27.86"	289951.568	1298730.943
5293	61°18'14.68"	30°08'30.53"	289905.015	1298769.291
5292	61°18'14.20"	30°08'32.88"	289888.952	1298803.880
5291	61°18'14.12"	30°08'35.09"	289885.743	1298836.713
5290	61°18'13.55"	30°08'37.82"	289866.906	1298876.741
5289	61°18'11.93"	30°08'39.14"	289816.152	1298895.009
5288	61°18'11.02"	30°08'39.96"	289787.637	1298906.426
5287	61°18'09.35"	30°08'42.10"	289734.934	1298936.774
5286	61°18'08.91"	30°08'45.35"	289720.106	1298984.727
5285	61°18'08.55"	30°08'48.37"	289707.560	1299029.254
5284	61°18'08.28"	30°08'50.07"	289698.436	1299054.372
5283	61°18'07.58"	30°08'51.26"	289676.195	1299071.498
5282	61°18'06.59"	30°08'51.98"	289645.400	1299081.203
5281	61°18'05.58"	30°08'53.92"	289613.284	1299109.288
5280	61°18'05.32"	30°08'56.98"	289603.945	1299154.558
5279	61°18'05.37"	30°08'58.80"	289604.740	1299181.651
5278	61°18'04.78"	30°09'01.21"	289585.324	1299216.988
5277	61°18'03.85"	30°09'02.00"	289556.377	1299227.943
5276	61°18'03.15"	30°09'04.13"	289533.785	1299259.039
5275	61°18'02.80"	30°09'05.83"	289522.157	1299283.967
5274	61°18'01.56"	30°09'06.37"	289483.515	1299290.942
5273	61°18'00.35"	30°09'06.06"	289446.140	1299285.235
5272	61°17'59.38"	30°09'07.14"	289415.733	1299300.454
5271	61°17'59.30"	30°09'09.24"	289412.533	1299331.592
5270	61°17'58.52"	30°09'10.29"	289387.919	1299346.563
5269	61°17'58.02"	30°09'11.99"	289371.640	1299371.446
5268	61°17'58.04"	30°09'14.06"	289371.290	1299402.236
5267	61°17'57.54"	30°09'15.43"	289355.211	1299422.181
5266	61°17'57.02"	30°09'13.95"	289339.831	1299399.787
5265	61°17'56.80"	30°09'10.02"	289334.588	1299341.004
5264	61°17'56.51"	30°09'08.15"	289326.549	1299313.012
5263	61°17'55.90"	30°09'05.82"	289308.722	1299277.673
5262	61°17'54.30"	30°09'02.68"	289260.615	1299229.556
5261	61°17'52.82"	30°09'00.95"	289215.456	1299202.527
5260	61°17'51.76"	30°09'00.51"	289182.839	1299194.993
5259	61°17'50.49"	30°09'02.06"	289142.695	1299216.969
5258	61°17'49.39"	30°09'03.39"	289108.197	1299235.806
5257	61°17'48.88"	30°09'01.57"	289093.143	1299208.179
5256	61°17'49.01"	30°08'59.79"	289098.161	1299181.807
5255	61°17'49.74"	30°08'57.97"	289121.369	1299155.436
5254	61°17'50.28"	30°08'56.54"	289138.746	1299134.608
5253	61°17'50.64"	30°08'54.75"	289150.663	1299108.237
5252	61°17'50.87"	30°08'52.41"	289158.817	1299073.703
5251	61°17'50.87"	30°08'49.67"	289160.072	1299032.890

5250	61°17'49.58"	30°08'47.01"	289121.182	1298992.077
5249	61°17'48.60"	30°08'45.25"	289091.702	1298965.077
5248	61°17'46.57"	30°08'43.81"	289029.344	1298941.751
5247	61°17'45.29"	30°08'43.89"	288989.828	1298941.751
5246	61°17'44.30"	30°08'44.28"	288959.092	1298946.774
5245	61°17'43.10"	30°08'44.51"	288921.616	1298949.053
5244	61°17'42.26"	30°08'45.62"	288895.222	1298964.905
5243	61°17'41.94"	30°08'47.39"	288884.664	1298990.887
5242	61°17'40.60"	30°08'47.44"	288843.147	1298990.434
5241	61°17'38.85"	30°08'48.25"	288788.598	1299001.003
5240	61°17'38.45"	30°08'50.47"	288775.401	1299033.589
5239	61°17'38.86"	30°08'52.07"	288787.279	1299057.809
5238	61°17'38.97"	30°08'53.75"	288789.918	1299082.909
5237	61°17'38.28"	30°08'55.39"	288767.745	1299106.768
5236	61°17'37.62"	30°08'57.59"	288746.630	1299138.914
5235	61°17'37.31"	30°09'00.54"	288735.632	1299182.509
5234	61°17'36.29"	30°09'02.20"	288703.519	1299206.288
5233	61°17'36.43"	30°09'04.12"	288706.910	1299235.090
5232	61°17'36.51"	30°09'06.14"	288708.641	1299265.196
5231	61°17'36.87"	30°09'08.32"	288718.594	1299297.901
5230	61°17'37.27"	30°09'09.89"	288730.502	1299321.750
5229	61°17'39.16"	30°09'11.74"	288787.966	1299350.900
5228	61°17'40.28"	30°09'11.07"	288822.911	1299341.961
5227	61°17'40.28"	30°09'08.90"	288824.076	1299309.701
5226	61°17'39.96"	30°09'04.09"	288816.055	1299237.755
5225	61°17'39.79"	30°09'02.06"	288811.784	1299207.439
5224	61°17'40.42"	30°09'00.69"	288831.974	1299187.617
5223	61°17'42.02"	30°09'01.43"	288880.897	1299200.054
5222	61°17'42.60"	30°09'03.07"	288898.369	1299224.930
5221	61°17'43.35"	30°09'04.78"	288920.699	1299251.008
5220	61°17'44.89"	30°09'05.65"	288968.068	1299265.389
5219	61°17'45.82"	30°09'05.36"	288996.800	1299261.891
5218	61°17'46.64"	30°09'04.58"	289022.639	1299250.987
5217	61°17'47.81"	30°09'02.79"	289059.525	1299225.335
5216	61°17'48.48"	30°09'04.42"	289079.715	1299250.210
5215	61°17'48.22"	30°09'07.37"	289070.279	1299293.940
5214	61°17'48.32"	30°09'09.68"	289072.457	1299328.386
5213	61°17'48.35"	30°09'11.87"	289072.457	1299361.088
5212	61°17'48.31"	30°09'15.01"	289069.844	1299407.742
5211	61°17'47.92"	30°09'17.03"	289056.776	1299437.392
5210	61°17'46.15"	30°09'18.68"	289001.458	1299460.502
5209	61°17'45.11"	30°09'19.08"	288968.984	1299465.413
5208	61°17'44.32"	30°09'20.50"	288944.156	1299485.906
5207	61°17'43.97"	30°09'22.25"	288932.396	1299511.632
5206	61°17'42.83"	30°09'23.14"	288896.678	1299523.841
5205	61°17'41.37"	30°09'21.97"	288852.037	1299505.141

5204	61°17'40.32"	30°09'20.45"	288820.240	1299481.596
5203	61°17'39.50"	30°09'18.51"	288795.848	1299451.946
5202	61°17'38.67"	30°09'15.39"	288771.313	1299404.815
5201	61°17'38.16"	30°09'13.99"	288756.067	1299383.450
5200	61°17'37.54"	30°09'11.97"	288737.773	1299352.928
5199	61°17'36.33"	30°09'10.90"	288700.749	1299335.923
5198	61°17'35.59"	30°09'10.13"	288678.362	1299323.705
5197	61°17'34.81"	30°09'11.55"	288653.535	1299344.197
5196	61°17'34.00"	30°09'11.83"	288628.271	1299347.686
5195	61°17'33.08"	30°09'12.91"	288599.350	1299362.950
5194	61°17'31.75"	30°09'11.56"	288558.841	1299341.585
5193	61°17'30.92"	30°09'10.73"	288533.577	1299328.504
5192	61°17'29.90"	30°09'11.87"	288501.344	1299344.637
5191	61°17'29.19"	30°09'13.29"	288478.905	1299365.122
5190	61°17'27.81"	30°09'13.40"	288436.218	1299365.558
5189	61°17'26.85"	30°09'11.85"	288407.034	1299341.577
5188	61°17'26.06"	30°09'11.40"	288382.932	1299334.173
5187	61°17'24.68"	30°09'13.50"	288339.199	1299364.259
5186	61°17'24.09"	30°09'16.44"	288319.598	1299407.426
5185	61°17'23.45"	30°09'17.59"	288299.561	1299423.995
5184	61°17'22.51"	30°09'18.70"	288269.942	1299439.692
5183	61°17'21.81"	30°09'21.85"	288246.856	1299485.911
5182	61°17'21.65"	30°09'23.82"	288241.194	1299515.125
5181	61°17'21.70"	30°09'26.27"	288241.629	1299551.751
5180	61°17'22.12"	30°09'29.09"	288253.390	1299594.045
5179	61°17'22.21"	30°09'31.75"	288255.132	1299633.724
5178	61°17'22.00"	30°09'34.67"	288247.249	1299677.050
5177	61°17'22.02"	30°09'37.89"	288246.378	1299725.013
5176	61°17'22.15"	30°09'41.14"	288248.991	1299773.412
5175	61°17'23.22"	30°09'43.24"	288281.224	1299805.678
5174	61°17'23.74"	30°09'46.44"	288296.098	1299853.854
5173	61°17'24.58"	30°09'47.89"	288321.362	1299876.092
5172	61°17'25.01"	30°09'52.90"	288332.696	1299951.183
5171	61°17'25.21"	30°09'56.03"	288337.487	1299997.838
5170	61°17'25.26"	30°09'59.68"	288337.487	1300052.342
5169	61°17'24.87"	30°10'01.65"	288324.705	1300081.191
5168	61°17'22.67"	30°10'02.11"	288256.197	1300086.102
5167	61°17'21.22"	30°10'03.16"	288210.839	1300100.505
5166	61°17'20.10"	30°10'06.35"	288175.097	1300146.986
5165	61°17'19.14"	30°10'08.01"	288144.426	1300170.893
5164	61°17'18.12"	30°10'09.04"	288112.655	1300185.265
5163	61°17'17.10"	30°10'11.46"	288080.098	1300220.502
5162	61°17'16.99"	30°10'13.77"	288075.515	1300254.751
5161	61°17'16.77"	30°10'16.27"	288067.573	1300291.753
5160	61°17'15.96"	30°10'18.95"	288041.607	1300330.895
5159	61°17'15.27"	30°10'21.31"	288019.001	1300365.450

5158	61°17'14.91"	30°10'23.40"	288007.087	1300396.335
5157	61°17'14.26"	30°10'25.24"	287986.188	1300423.074
5156	61°17'13.57"	30°10'26.82"	287964.193	1300446.009
5155	61°17'12.43"	30°10'29.11"	287927.818	1300479.107
5154	61°17'11.96"	30°10'30.85"	287912.702	1300504.602
5153	61°17'11.87"	30°10'32.97"	287908.858	1300536.160
5152	61°17'11.81"	30°10'35.28"	287906.167	1300570.412
5151	61°17'11.66"	30°10'37.59"	287900.400	1300604.664
5150	61°17'11.37"	30°10'39.21"	287890.788	1300628.524
5149	61°17'10.32"	30°10'40.87"	287857.725	1300652.385
5148	61°17'09.43"	30°10'40.25"	287830.428	1300642.379
5147	61°17'08.56"	30°10'42.17"	287802.576	1300670.201
5146	61°17'08.23"	30°10'43.87"	287791.811	1300695.216
5145	61°17'08.64"	30°10'46.40"	287803.344	1300733.316
5144	61°17'09.40"	30°10'47.32"	287826.412	1300747.555
5143	61°17'10.33"	30°10'48.32"	287854.862	1300763.335
5142	61°17'11.31"	30°10'51.21"	287883.863	1300807.251
5141	61°17'12.06"	30°10'52.64"	287906.546	1300829.188
5140	61°17'13.29"	30°10'54.18"	287943.982	1300853.117
5139	61°17'14.20"	30°10'55.60"	287971.663	1300875.053
5138	61°17'15.04"	30°10'57.71"	287996.588	1300907.344
5137	61°17'15.37"	30°10'59.29"	288006.077	1300931.090
5136	61°17'15.17"	30°11'02.06"	287998.745	1300972.105
5135	61°17'14.69"	30°11'04.87"	287982.787	1301013.553
5134	61°17'14.63"	30°11'07.25"	287979.768	1301048.956
5133	61°17'14.71"	30°11'09.19"	287981.493	1301077.882
5132	61°17'14.76"	30°11'12.71"	287981.493	1301130.325
5131	61°17'14.99"	30°11'15.80"	287987.531	1301176.522
5130	61°17'15.02"	30°11'17.53"	287987.791	1301202.389
5129	61°17'15.18"	30°11'19.36"	287991.821	1301229.783
5128	61°17'15.02"	30°11'21.97"	287985.881	1301268.432
5127	61°17'15.21"	30°11'24.29"	287990.761	1301303.258
5126	61°17'16.18"	30°11'25.08"	288020.441	1301315.873
5125	61°17'16.85"	30°11'28.01"	288039.941	1301359.973
5124	61°17'17.98"	30°11'28.51"	288074.533	1301368.496
5123	61°17'19.22"	30°11'31.30"	288111.786	1301411.115
5122	61°17'19.50"	30°11'32.90"	288119.769	1301435.088
5121	61°17'18.87"	30°11'35.36"	288099.365	1301471.153
5120	61°17'18.47"	30°11'37.79"	288085.754	1301507.051
5119	61°17'18.08"	30°11'39.47"	288073.189	1301531.681
5118	61°17'17.65"	30°11'41.21"	288059.027	1301557.271
5117	61°17'17.62"	30°11'45.00"	288056.677	1301613.710
5116	61°17'17.94"	30°11'47.12"	288065.487	1301645.456
5115	61°17'19.04"	30°11'49.15"	288098.728	1301676.686
5114	61°17'19.27"	30°11'52.89"	288104.308	1301732.537
5113	61°17'19.33"	30°11'55.77"	288104.892	1301775.564



5112	61°17'19.32"	30°11'58.97"	288103.424	1301823.185
5111	61°17'19.56"	30°12'01.64"	288109.564	1301863.045
5110	61°17'19.54"	30°12'03.51"	288108.238	1301890.928
5109	61°17'19.20"	30°12'05.69"	288096.675	1301923.081
5108	61°17'18.72"	30°12'07.43"	288081.344	1301948.549
5107	61°17'18.27"	30°12'08.88"	288066.665	1301969.774
5106	61°17'19.91"	30°12'10.45"	288116.899	1301994.590
5105	61°17'20.72"	30°12'10.65"	288141.689	1301998.182
5104	61°17'21.73"	30°12'10.08"	288173.154	1301990.676
5103	61°17'22.54"	30°12'10.13"	288198.284	1301992.037
5102	61°17'23.65"	30°12'11.09"	288232.208	1302007.384
5101	61°17'24.92"	30°12'11.92"	288271.143	1302020.794
5100	61°17'26.27"	30°12'12.39"	288312.673	1302028.974
5099	61°17'28.01"	30°12'13.20"	288366.453	1302042.522
5098	61°17'28.54"	30°12'14.91"	288382.053	1302068.411
5097	61°17'28.93"	30°12'16.46"	288393.548	1302091.834
5096	61°17'30.11"	30°12'17.58"	288429.406	1302109.535
5095	61°17'31.48"	30°12'16.48"	288472.248	1302094.367
5094	61°17'33.18"	30°12'16.16"	288525.205	1302091.079
5093	61°17'34.43"	30°12'15.75"	288563.954	1302086.140
5092	61°17'35.77"	30°12'14.49"	288605.827	1302068.470
5091	61°17'36.65"	30°12'13.97"	288633.332	1302061.484
5090	61°17'37.53"	30°12'13.95"	288660.553	1302061.988
5089	61°17'38.12"	30°12'15.87"	288677.946	1302091.005
5088	61°17'37.76"	30°12'18.08"	288665.989	1302123.648
5087	61°17'36.24"	30°12'18.27"	288618.885	1302125.100
5086	61°17'34.66"	30°12'17.58"	288570.141	1302113.495
5085	61°17'33.48"	30°12'17.18"	288533.907	1302106.604
5084	61°17'32.53"	30°12'16.85"	288504.558	1302100.801
5083	61°17'31.21"	30°12'17.76"	288463.458	1302113.135
5082	61°17'30.87"	30°12'21.21"	288451.501	1302164.277
5081	61°17'30.38"	30°12'23.07"	288435.558	1302191.480
5080	61°17'29.48"	30°12'25.26"	288406.663	1302223.378
5079	61°17'28.31"	30°12'26.19"	288370.149	1302236.143
5078	61°17'27.50"	30°12'24.36"	288345.806	1302208.294
5077	61°17'26.61"	30°12'24.06"	288318.565	1302203.072
5076	61°17'25.97"	30°12'26.28"	288297.699	1302235.563
5075	61°17'25.47"	30°12'29.13"	288281.145	1302277.553
5074	61°17'25.42"	30°12'30.94"	288278.706	1302304.408
5073	61°17'25.38"	30°12'33.18"	288276.674	1302337.774
5072	61°17'25.65"	30°12'35.76"	288283.990	1302376.429
5071	61°17'26.36"	30°12'38.21"	288304.721	1302413.457
5070	61°17'27.12"	30°12'40.25"	288327.619	1302444.489
5069	61°17'27.67"	30°12'42.46"	288343.472	1302477.855
5068	61°17'28.47"	30°12'42.51"	288368.472	1302479.316
5067	61°17'30.43"	30°12'43.29"	288428.665	1302492.554

5066	61°17'31.59"	30°12'43.08"	288464.513	1302490.535
5065	61°17'32.91"	30°12'44.12"	288505.209	1302507.073
5064	61°17'32.52"	30°12'46.96"	288491.710	1302549.035
5063	61°17'31.62"	30°12'49.40"	288462.935	1302584.597
5062	61°17'30.60"	30°12'51.11"	288430.662	1302609.214
5061	61°17'30.30"	30°12'52.99"	288420.546	1302636.951
5060	61°17'30.26"	30°12'55.40"	288418.347	1302672.832
5059	61°17'30.30"	30°12'57.41"	288418.837	1302702.758
5058	61°17'30.45"	30°12'59.51"	288422.435	1302734.063
5057	61°17'30.47"	30°13'01.76"	288422.158	1302767.585
5056	61°17'31.57"	30°13'03.45"	288455.440	1302793.669
5055	61°17'33.07"	30°13'06.51"	288500.616	1302840.517
5054	61°17'34.40"	30°13'07.70"	288541.392	1302859.389
5053	61°17'35.42"	30°13'10.17"	288571.835	1302897.067
5052	61°17'35.47"	30°13'12.68"	288572.388	1302934.466
5051	61°17'34.87"	30°13'14.00"	288553.328	1302953.654
5050	61°17'34.96"	30°13'15.89"	288555.265	1302981.912
5049	61°17'35.68"	30°13'17.10"	288577.193	1303000.526
5048	61°17'36.40"	30°13'18.23"	288599.057	1303017.979
5047	61°17'37.12"	30°13'20.55"	288620.385	1303053.134
5046	61°17'37.15"	30°13'23.95"	288619.786	1303103.733
5045	61°17'36.93"	30°13'26.33"	288611.905	1303138.888
5044	61°17'36.95"	30°13'28.17"	288611.905	1303166.326
5043	61°17'37.24"	30°13'29.97"	288620.122	1303193.452
5042	61°17'37.41"	30°13'32.56"	288624.264	1303232.092
5041	61°17'38.05"	30°13'35.15"	288643.065	1303271.226
5040	61°17'38.02"	30°13'37.94"	288640.935	1303312.732
5039	61°17'37.94"	30°13'39.95"	288637.701	1303342.516
5038	61°17'38.26"	30°13'41.89"	288646.670	1303371.665
5037	61°17'38.52"	30°13'43.59"	288654.021	1303397.227
5036	61°17'38.97"	30°13'45.43"	288667.175	1303425.112
5035	61°17'39.55"	30°13'46.65"	288684.586	1303443.702
5034	61°17'39.84"	30°13'48.75"	288692.760	1303475.167
5033	61°17'40.21"	30°13'50.73"	288703.593	1303504.988
5032	61°17'41.03"	30°13'52.01"	288728.355	1303524.741
5031	61°17'40.88"	30°13'53.73"	288722.938	1303550.302
5030	61°17'41.58"	30°13'54.81"	288744.218	1303566.956
5029	61°17'43.28"	30°13'54.84"	288796.702	1303568.850
5028	61°17'45.84"	30°13'54.26"	288876.130	1303562.407
5027	61°17'47.15"	30°13'52.58"	288917.450	1303538.478
5026	61°17'48.37"	30°13'51.61"	288955.499	1303525.128
5025	61°17'49.67"	30°13'51.97"	288995.769	1303531.502
5024	61°17'50.53"	30°13'52.37"	289022.026	1303538.193
5023	61°17'52.11"	30°13'52.05"	289071.198	1303534.847
5022	61°17'53.33"	30°13'52.63"	289108.600	1303544.423
5021	61°17'55.08"	30°13'52.01"	289163.024	1303536.777

5020	61°17'56.26"	30°13'50.92"	289199.937	1303521.479
5019	61°17'57.34"	30°13'50.11"	289233.833	1303510.487
5018	61°17'58.60"	30°13'49.43"	289272.980	1303501.408
5017	61°18'00.13"	30°13'48.38"	289321.006	1303487.061
5016	61°18'01.40"	30°13'47.12"	289360.631	1303469.379
5015	61°18'02.37"	30°13'45.78"	289391.184	1303450.263
5014	61°18'03.94"	30°13'42.93"	289441.038	1303409.144
5013	61°18'05.23"	30°13'42.44"	289481.140	1303402.931
5012	61°18'06.53"	30°13'42.49"	289521.474	1303404.804
5011	61°18'07.73"	30°13'41.94"	289558.711	1303397.636
5010	61°18'08.99"	30°13'41.38"	289597.857	1303390.468
5009	61°18'09.85"	30°13'41.04"	289624.592	1303386.167
5008	61°18'11.13"	30°13'40.42"	289664.470	1303378.035
5007	61°18'13.59"	30°13'39.32"	289740.999	1303363.691
5006	61°18'14.67"	30°13'38.68"	289774.894	1303355.090
5005	61°18'16.43"	30°13'35.33"	289830.750	1303306.823
5004	61°18'17.28"	30°13'34.86"	289857.218	1303300.575
5003	61°18'18.18"	30°13'34.74"	289884.929	1303299.507
5002	61°18'19.58"	30°13'32.08"	289929.594	1303261.123
5001	61°18'20.75"	30°13'31.39"	289965.832	1303251.844
5000	61°18'21.69"	30°13'31.88"	289994.779	1303259.923
4999	61°18'20.78"	30°13'33.62"	289966.114	1303285.067
4998	61°18'19.40"	30°13'38.23"	289921.492	1303352.514
4997	61°18'21.09"	30°13'38.75"	289973.502	1303361.685
4996	61°18'23.08"	30°13'35.56"	290036.197	1303315.831
4995	61°18'24.00"	30°13'33.23"	290065.780	1303281.944
4994	61°18'24.75"	30°13'31.86"	290089.583	1303262.213
4993	61°18'25.71"	30°13'30.53"	290119.708	1303243.226
4992	61°18'26.46"	30°13'29.48"	290143.510	1303228.334
4991	61°18'27.47"	30°13'28.62"	290174.976	1303216.390
4990	61°18'28.45"	30°13'28.06"	290205.473	1303208.944
4989	61°18'29.66"	30°13'26.07"	290243.780	1303180.278
4988	61°18'30.73"	30°13'24.70"	290277.487	1303160.874
4987	61°18'32.02"	30°13'23.58"	290318.025	1303145.238
4986	61°18'33.48"	30°13'21.66"	290363.912	1303117.998
4985	61°18'34.31"	30°13'20.06"	290390.318	1303094.915
4984	61°18'35.13"	30°13'18.73"	290416.309	1303075.846
4983	61°18'36.21"	30°13'18.07"	290450.010	1303066.944
4982	61°18'36.84"	30°13'16.52"	290469.863	1303044.418
4981	61°18'37.48"	30°13'15.16"	290490.458	1303024.739
4980	61°18'38.35"	30°13'14.36"	290517.605	1303013.494
4979	61°18'39.15"	30°13'14.03"	290542.412	1303009.277
4978	61°18'40.39"	30°13'13.42"	290581.050	1303001.255
4977	61°18'41.28"	30°13'12.01"	290609.133	1302981.107
4976	61°18'41.65"	30°13'10.20"	290621.368	1302954.449
4975	61°18'42.60"	30°13'09.09"	290651.196	1302938.830

4974	61°18'43.39"	30°13'08.40"	290675.977	1302929.183
4973	61°18'44.62"	30°13'06.81"	290714.713	1302906.646
4972	61°18'45.53"	30°13'05.28"	290743.624	1302884.596
4971	61°18'46.45"	30°13'04.24"	290772.535	1302869.896
4970	61°18'47.68"	30°13'02.21"	290811.306	1302840.860
4969	61°18'48.96"	30°13'00.20"	290851.690	1302811.919
4968	61°18'50.15"	30°12'58.24"	290889.320	1302783.897
4967	61°18'51.23"	30°12'57.03"	290923.472	1302766.854
4966	61°18'52.29"	30°12'56.02"	290956.514	1302752.614
4965	61°18'53.30"	30°12'55.19"	290988.178	1302741.129
4964	61°18'55.52"	30°12'53.48"	291057.725	1302717.665
4963	61°18'56.28"	30°12'52.63"	291081.588	1302705.722
4962	61°18'57.51"	30°12'50.86"	291120.137	1302680.456
4961	61°18'58.49"	30°12'49.44"	291151.131	1302660.192
4960	61°18'59.26"	30°12'48.69"	291175.453	1302649.626
4959	61°19'00.07"	30°12'48.09"	291200.693	1302641.358
4958	61°19'00.82"	30°12'47.39"	291224.097	1302631.711
4957	61°19'02.19"	30°12'46.98"	291266.776	1302626.657
4956	61°19'03.47"	30°12'46.16"	291306.520	1302615.619
4955	61°19'04.76"	30°12'45.62"	291346.904	1302608.728
4954	61°19'06.30"	30°12'44.08"	291395.089	1302587.138
4953	61°19'07.67"	30°12'43.33"	291437.760	1302577.133
4952	61°19'08.86"	30°12'41.98"	291475.301	1302558.055
4951	61°19'10.01"	30°12'39.54"	291511.920	1302522.764
4950	61°19'11.07"	30°12'38.14"	291545.280	1302502.855
4949	61°19'12.30"	30°12'36.94"	291583.773	1302486.158
4948	61°19'13.19"	30°12'36.81"	291611.359	1302484.873
4947	61°19'12.33"	30°12'38.76"	291583.773	1302513.130
4946	61°19'11.64"	30°12'39.99"	291562.175	1302530.913
4945	61°19'11.11"	30°12'41.89"	291544.820	1302558.710
4944	61°19'10.77"	30°12'43.80"	291533.460	1302586.822
4943	61°19'10.93"	30°12'45.47"	291537.878	1302611.776
4942	61°19'11.38"	30°12'46.97"	291551.204	1302634.559
4941	61°19'12.63"	30°12'48.37"	291589.070	1302656.354
4940	61°19'13.97"	30°12'48.59"	291630.526	1302660.791
4939	61°19'13.68"	30°12'49.88"	291621.048	1302679.761
4938	61°19'12.41"	30°12'49.67"	291581.959	1302675.628
4937	61°19'10.74"	30°12'47.64"	291531.083	1302643.936
4936	61°19'08.70"	30°12'47.45"	291468.049	1302639.388
4935	61°19'07.46"	30°12'47.11"	291429.734	1302633.267
4934	61°19'05.61"	30°12'48.55"	291371.774	1302653.030
4933	61°19'03.63"	30°12'51.47"	291309.538	1302694.742
4932	61°19'02.67"	30°12'51.43"	291279.732	1302693.327
4931	61°19'01.84"	30°12'51.90"	291253.860	1302699.600
4930	61°19'00.56"	30°12'52.84"	291213.719	1302712.457
4929	61°18'59.55"	30°12'53.59"	291182.202	1302722.806

4928	61°18'57.47"	30°12'54.97"	291117.444	1302741.465
4927	61°18'56.02"	30°12'55.58"	291072.129	1302749.306
4926	61°18'55.08"	30°12'56.42"	291042.650	1302761.066
4925	61°18'53.38"	30°12'57.91"	290989.652	1302781.763
4924	61°18'52.37"	30°12'58.31"	290958.135	1302786.781
4923	61°18'51.41"	30°12'59.06"	290928.186	1302797.130
4922	61°18'50.16"	30°13'00.30"	290888.829	1302814.535
4921	61°18'49.43"	30°13'01.46"	290865.937	1302831.155
4920	61°18'48.11"	30°13'03.66"	290824.071	1302862.672
4919	61°18'46.85"	30°13'05.98"	290784.244	1302896.227
4918	61°18'45.16"	30°13'08.62"	290730.775	1302934.017
4917	61°18'43.91"	30°13'09.88"	290691.684	1302951.664
4916	61°18'43.26"	30°13'11.30"	290670.848	1302972.156
4915	61°18'42.47"	30°13'11.76"	290646.103	1302978.391
4914	61°18'41.74"	30°13'12.87"	290623.211	1302994.228
4913	61°18'40.36"	30°13'14.95"	290579.620	1303024.020
4912	61°18'39.48"	30°13'17.17"	290551.553	1303056.321
4911	61°18'37.82"	30°13'19.47"	290499.182	1303089.092
4910	61°18'36.80"	30°13'21.03"	290466.881	1303111.514
4909	61°18'34.97"	30°13'23.68"	290409.179	1303149.303
4908	61°18'33.65"	30°13'25.60"	290367.627	1303176.743
4907	61°18'32.62"	30°13'27.43"	290334.856	1303203.086
4906	61°18'31.37"	30°13'28.48"	290295.812	1303217.668
4905	61°18'30.77"	30°13'30.21"	290276.369	1303242.913
4904	61°18'30.26"	30°13'31.53"	290260.219	1303262.042
4903	61°18'29.44"	30°13'32.66"	290234.504	1303278.193
4902	61°18'27.83"	30°13'34.98"	290183.521	1303311.389
4901	61°18'26.86"	30°13'35.32"	290153.282	1303315.512
4900	61°18'25.86"	30°13'36.41"	290121.874	1303330.848
4899	61°18'25.33"	30°13'37.97"	290104.998	1303353.750
4898	61°18'25.40"	30°13'39.75"	290106.398	1303380.270
4897	61°18'25.21"	30°13'42.07"	290099.656	1303414.609
4896	61°18'24.97"	30°13'44.79"	290090.878	1303454.832
4895	61°18'24.05"	30°13'46.15"	290062.024	1303474.350
4894	61°18'22.62"	30°13'47.44"	290017.179	1303492.225
4893	61°18'20.70"	30°13'48.29"	289957.438	1303503.358
4892	61°18'18.82"	30°13'48.74"	289898.952	1303508.375
4891	61°18'17.43"	30°13'49.49"	289855.832	1303518.410
4890	61°18'16.35"	30°13'50.81"	289821.806	1303537.070
4889	61°18'15.32"	30°13'52.31"	289789.349	1303558.551
4888	61°18'14.03"	30°13'53.38"	289749.060	1303573.306
4887	61°18'12.20"	30°13'54.71"	289691.717	1303591.559
4886	61°18'11.07"	30°13'53.98"	289657.105	1303579.677
4885	61°18'11.12"	30°13'51.40"	289659.860	1303541.448
4884	61°18'10.65"	30°13'49.90"	289645.703	1303518.672
4883	61°18'09.84"	30°13'49.29"	289620.832	1303508.849

4882	61°18'08.32"	30°13'49.81"	289573.598	1303515.328
4881	61°18'06.53"	30°13'51.33"	289517.795	1303536.437
4880	61°18'05.50"	30°13'51.24"	289485.818	1303534.138
4879	61°18'03.23"	30°13'52.59"	289414.992	1303552.297
4878	61°18'01.70"	30°13'52.92"	289367.637	1303555.913
4877	61°17'59.40"	30°13'54.14"	289296.046	1303572.176
4876	61°17'58.02"	30°13'54.45"	289252.992	1303575.520
4875	61°17'56.90"	30°13'55.37"	289218.089	1303588.269
4874	61°17'55.98"	30°13'55.31"	289189.456	1303586.597
4873	61°17'52.02"	30°13'55.43"	289067.059	1303585.026
4872	61°17'51.32"	30°13'56.35"	289045.037	1303598.092
4871	61°17'48.17"	30°13'58.20"	288946.598	1303622.963
4870	61°17'45.06"	30°14'00.39"	288849.628	1303652.988
4869	61°17'44.95"	30°14'01.76"	288845.495	1303673.193
4868	61°17'45.10"	30°14'03.26"	288849.628	1303695.693
4867	61°17'46.09"	30°14'05.94"	288879.300	1303736.450
4866	61°17'46.49"	30°14'08.54"	288890.377	1303775.533
4865	61°17'46.80"	30°14'11.18"	288899.155	1303815.034
4864	61°17'49.51"	30°14'17.37"	288980.456	1303909.502
4863	61°17'50.48"	30°14'17.61"	289010.343	1303913.891
4862	61°17'51.82"	30°14'16.24"	289052.352	1303894.663
4861	61°17'54.66"	30°14'14.73"	289140.759	1303874.599
4860	61°17'55.06"	30°14'15.61"	289152.930	1303888.098
4859	61°17'55.01"	30°14'16.83"	289150.791	1303906.158
4858	61°17'53.90"	30°14'18.20"	289115.888	1303925.595
4857	61°17'52.91"	30°14'18.85"	289084.956	1303934.373
4856	61°17'52.16"	30°14'20.11"	289061.130	1303952.556
4855	61°17'50.67"	30°14'20.94"	289014.732	1303963.633
4854	61°17'49.15"	30°14'22.33"	288967.289	1303983.070
4853	61°17'47.34"	30°14'23.36"	288910.859	1303996.864
4852	61°17'46.05"	30°14'26.97"	288869.477	1304049.532
4851	61°17'46.47"	30°14'29.96"	288880.972	1304094.258
4850	61°17'46.17"	30°14'31.94"	288870.940	1304123.518
4849	61°17'46.11"	30°14'35.48"	288867.805	1304176.186
4848	61°17'46.12"	30°14'39.93"	288866.133	1304242.439
4847	61°17'46.42"	30°14'44.25"	288873.866	1304307.020
4846	61°17'46.84"	30°14'45.72"	288885.988	1304329.174
4845	61°17'46.68"	30°14'48.86"	288879.927	1304375.781
4844	61°17'46.79"	30°14'51.42"	288882.232	1304414.112
4843	61°17'47.08"	30°14'53.62"	288890.377	1304447.050
4842	61°17'47.44"	30°14'56.20"	288900.409	1304485.715
4841	61°17'47.82"	30°15'00.11"	288910.703	1304544.295
4840	61°17'48.92"	30°15'03.85"	288943.045	1304600.874
4839	61°17'50.12"	30°15'06.72"	288978.993	1304644.555
4838	61°17'51.34"	30°15'08.99"	289015.986	1304679.458
4837	61°17'50.97"	30°15'10.75"	289003.691	1304705.245

4836	61°17'51.66"	30°15'12.84"	289024.346	1304736.933
4835	61°17'50.97"	30°15'14.66"	289002.192	1304763.476
4834	61°17'48.34"	30°15'18.85"	288919.219	1304823.668
4833	61°17'48.00"	30°15'25.38"	288906.052	1304920.644
4832	61°17'49.74"	30°15'29.81"	288957.884	1304987.942
4831	61°17'50.44"	30°15'30.84"	288979.354	1305003.954
4830	61°17'50.57"	30°15'32.17"	288982.755	1305023.890
4829	61°17'51.94"	30°15'33.18"	289024.764	1305039.983
4828	61°17'52.40"	30°15'31.26"	289039.812	1305011.768
4827	61°17'54.13"	30°15'30.53"	289093.525	1305002.363
4826	61°17'55.57"	30°15'29.10"	289138.729	1304982.292
4825	61°17'56.70"	30°15'33.53"	289171.882	1305049.156
4824	61°17'57.83"	30°15'34.51"	289206.428	1305064.798
4823	61°17'56.84"	30°15'36.44"	289174.947	1305092.618
4822	61°17'57.48"	30°15'38.35"	289194.170	1305121.592
4821	61°17'57.70"	30°15'40.17"	289200.021	1305148.895
4820	61°17'58.89"	30°15'42.27"	289235.960	1305181.213
4819	61°18'01.24"	30°15'43.58"	289308.396	1305202.665
4891	61°18'17.43"	30°13'49.49"	289855.832	1303518.410
4890	61°18'16.35"	30°13'50.81"	289821.806	1303537.070
4889	61°18'15.32"	30°13'52.31"	289789.349	1303558.551
4888	61°18'14.03"	30°13'53.38"	289749.060	1303573.306
4887	61°18'12.20"	30°13'54.71"	289691.717	1303591.559
4886	61°18'11.07"	30°13'53.98"	289657.105	1303579.677
4885	61°18'11.12"	30°13'51.40"	289659.860	1303541.448
4884	61°18'10.65"	30°13'49.90"	289645.703	1303518.672
4883	61°18'09.84"	30°13'49.29"	289620.832	1303508.849
4882	61°18'08.32"	30°13'49.81"	289573.598	1303515.328
4881	61°18'06.53"	30°13'51.33"	289517.795	1303536.437
4880	61°18'05.50"	30°13'51.24"	289485.818	1303534.138
4879	61°18'03.23"	30°13'52.59"	289414.992	1303552.297
4878	61°18'01.70"	30°13'52.92"	289367.637	1303555.913
4877	61°17'59.40"	30°13'54.14"	289296.046	1303572.176
4876	61°17'58.02"	30°13'54.45"	289252.992	1303575.520
4875	61°17'56.90"	30°13'55.37"	289218.089	1303588.269
4874	61°17'55.98"	30°13'55.31"	289189.456	1303586.597
4873	61°17'52.02"	30°13'55.43"	289067.059	1303585.026
4872	61°17'51.32"	30°13'56.35"	289045.037	1303598.092
4871	61°17'48.17"	30°13'58.20"	288946.598	1303622.963
4870	61°17'45.06"	30°14'00.39"	288849.628	1303652.988
4869	61°17'44.95"	30°14'01.76"	288845.495	1303673.193
4868	61°17'45.10"	30°14'03.26"	288849.628	1303695.693
4867	61°17'46.09"	30°14'05.94"	288879.300	1303736.450
4866	61°17'46.49"	30°14'08.54"	288890.377	1303775.533
4865	61°17'46.80"	30°14'11.18"	288899.155	1303815.034
4864	61°17'49.51"	30°14'17.37"	288980.456	1303909.502

4863	61°17'50.48"	30°14'17.61"	289010.343	1303913.891
4862	61°17'51.82"	30°14'16.24"	289052.352	1303894.663
4861	61°17'54.66"	30°14'14.73"	289140.759	1303874.599
4860	61°17'55.06"	30°14'15.61"	289152.930	1303888.098
4859	61°17'55.01"	30°14'16.83"	289150.791	1303906.158
4858	61°17'53.90"	30°14'18.20"	289115.888	1303925.595
4857	61°17'52.91"	30°14'18.85"	289084.956	1303934.373
4856	61°17'52.16"	30°14'20.11"	289061.130	1303952.556
4855	61°17'50.67"	30°14'20.94"	289014.732	1303963.633
4854	61°17'49.15"	30°14'22.33"	288967.289	1303983.070
4853	61°17'47.34"	30°14'23.36"	288910.859	1303996.864
4852	61°17'46.05"	30°14'26.97"	288869.477	1304049.532
4851	61°17'46.47"	30°14'29.96"	288880.972	1304094.258
4850	61°17'46.17"	30°14'31.94"	288870.940	1304123.518
4849	61°17'46.11"	30°14'35.48"	288867.805	1304176.186
4848	61°17'46.12"	30°14'39.93"	288866.133	1304242.439
4847	61°17'46.42"	30°14'44.25"	288873.866	1304307.020
4846	61°17'46.84"	30°14'45.72"	288885.988	1304329.174
4845	61°17'46.68"	30°14'48.86"	288879.927	1304375.781
4844	61°17'46.79"	30°14'51.42"	288882.232	1304414.112
4843	61°17'47.08"	30°14'53.62"	288890.377	1304447.050
4842	61°17'47.44"	30°14'56.20"	288900.409	1304485.715
4841	61°17'47.82"	30°15'00.11"	288910.703	1304544.295
4840	61°17'48.92"	30°15'03.85"	288943.045	1304600.874
4839	61°17'50.12"	30°15'06.72"	288978.993	1304644.555
4838	61°17'51.34"	30°15'08.99"	289015.986	1304679.458
4837	61°17'50.97"	30°15'10.75"	289003.691	1304705.245
4836	61°17'51.66"	30°15'12.84"	289024.346	1304736.933
4835	61°17'50.97"	30°15'14.66"	289002.192	1304763.476
4834	61°17'48.34"	30°15'18.85"	288919.219	1304823.668
4833	61°17'48.00"	30°15'25.38"	288906.052	1304920.644
4832	61°17'49.74"	30°15'29.81"	288957.884	1304987.942
4831	61°17'50.44"	30°15'30.84"	288979.354	1305003.954
4830	61°17'50.57"	30°15'32.17"	288982.755	1305023.890
4829	61°17'51.94"	30°15'33.18"	289024.764	1305039.983
4828	61°17'52.40"	30°15'31.26"	289039.812	1305011.768
4827	61°17'54.13"	30°15'30.53"	289093.525	1305002.363
4826	61°17'55.57"	30°15'29.10"	289138.729	1304982.292
4825	61°17'56.70"	30°15'33.53"	289171.882	1305049.156
4824	61°17'57.83"	30°15'34.51"	289206.428	1305064.798
4823	61°17'56.84"	30°15'36.44"	289174.947	1305092.618
4822	61°17'57.48"	30°15'38.35"	289194.170	1305121.592
4821	61°17'57.70"	30°15'40.17"	289200.021	1305148.895
4820	61°17'58.89"	30°15'42.27"	289235.960	1305181.213
4819	61°18'01.24"	30°15'43.58"	289308.396	1305202.665
4818	61°18'02.78"	30°15'39.49"	289357.708	1305143.045



4817	61°18'03.02"	30°15'37.34"	289365.787	1305111.284
4816	61°18'04.27"	30°15'34.90"	289405.627	1305075.902
4815	61°18'05.81"	30°15'32.80"	289454.167	1305045.971
4814	61°18'06.13"	30°15'34.49"	289463.351	1305071.457
4813	61°18'05.25"	30°15'36.35"	289435.340	1305098.320
4812	61°18'04.93"	30°15'39.56"	289424.015	1305145.831
4811	61°18'03.77"	30°15'43.78"	289386.404	1305207.680
4810	61°18'02.80"	30°15'46.62"	289355.479	1305249.191
4809	61°18'02.89"	30°15'48.99"	289357.151	1305284.574
4808	61°18'03.72"	30°15'49.43"	289382.782	1305291.817
4807	61°18'04.06"	30°15'51.15"	289392.533	1305317.727
4806	61°18'06.02"	30°15'51.98"	289452.710	1305331.657
4805	61°18'06.83"	30°15'50.10"	289478.620	1305304.355
4804	61°18'07.14"	30°15'48.34"	289488.928	1305278.445
4803	61°18'07.96"	30°15'49.04"	289514.002	1305289.589
4802	61°18'08.77"	30°15'49.34"	289539.076	1305294.604
4801	61°18'09.93"	30°15'47.25"	289575.852	1305264.515
4800	61°18'12.56"	30°15'43.68"	289658.441	1305213.559
4799	61°18'13.15"	30°15'45.33"	289676.148	1305238.605
4798	61°18'14.46"	30°15'45.10"	289716.823	1305236.376
4797	61°18'14.61"	30°15'47.72"	289720.378	1305275.496
4796	61°18'14.99"	30°15'50.18"	289731.223	1305312.369
4795	61°18'16.29"	30°15'49.94"	289771.429	1305309.927
4794	61°18'17.20"	30°15'48.77"	289800.125	1305293.211
4793	61°18'18.49"	30°15'47.29"	289840.522	1305272.316
4792	61°18'19.05"	30°15'50.09"	289856.680	1305314.384
4791	61°18'18.64"	30°15'53.78"	289842.750	1305368.990
4790	61°18'18.44"	30°15'57.85"	289834.671	1305429.446
4789	61°18'18.43"	30°16'00.92"	289833.278	1305475.136
4788	61°18'18.00"	30°16'02.54"	289819.348	1305498.817
4787	61°18'18.27"	30°16'05.24"	289826.592	1305539.214
4786	61°18'16.96"	30°16'05.12"	289785.916	1305536.428
4785	61°18'16.53"	30°16'08.22"	289771.429	1305582.119
4784	61°18'17.30"	30°16'09.86"	289794.831	1305607.193
4783	61°18'16.83"	30°16'12.96"	289778.941	1305652.902
4782	61°18'16.31"	30°16'10.55"	289763.907	1305616.665
4781	61°18'15.23"	30°16'11.51"	289729.917	1305630.038
4780	61°18'15.38"	30°16'13.28"	289733.818	1305656.505
4779	61°18'16.40"	30°16'14.95"	289764.742	1305682.136
4778	61°18'17.55"	30°16'14.49"	289800.682	1305676.286
4777	61°18'18.38"	30°16'13.45"	289826.592	1305661.520
4776	61°18'20.08"	30°16'10.19"	289880.640	1305614.436
4775	61°18'20.04"	30°16'12.18"	289878.412	1305643.968
4774	61°18'20.41"	30°16'14.23"	289889.277	1305674.892
4773	61°18'21.35"	30°16'13.08"	289918.809	1305658.455
4772	61°18'21.59"	30°16'15.05"	289925.495	1305687.986

4771	61°18'22.95"	30°16'13.70"	289968.121	1305669.042
4770	61°18'24.36"	30°16'10.06"	290012.952	1305616.029
4769	61°18'23.93"	30°16'08.05"	290000.717	1305585.740
4768	61°18'23.71"	30°16'05.38"	289994.866	1305545.900
4767	61°18'23.42"	30°16'02.06"	289987.344	1305496.310
4766	61°18'22.97"	30°15'59.38"	289974.250	1305455.913
4765	61°18'22.77"	30°15'57.03"	289969.090	1305420.819
4764	61°18'23.41"	30°15'55.76"	289989.334	1305402.503
4763	61°18'24.08"	30°15'56.82"	290009.819	1305418.891
4762	61°18'24.81"	30°15'58.92"	290031.642	1305450.619
4761	61°18'25.01"	30°16'00.80"	290036.935	1305478.758
4760	61°18'26.06"	30°16'03.45"	290068.417	1305519.155
4759	61°18'26.88"	30°16'05.03"	290092.933	1305543.393
4758	61°18'28.13"	30°16'05.86"	290131.380	1305556.766
4757	61°18'29.50"	30°16'07.32"	290173.170	1305579.611
4756	61°18'30.43"	30°16'09.55"	290201.173	1305613.619
4755	61°18'30.82"	30°16'08.24"	290213.846	1305594.377
4754	61°18'30.94"	30°16'06.36"	290218.303	1305566.517
4753	61°18'31.98"	30°16'06.94"	290250.064	1305575.989
4752	61°18'33.20"	30°16'07.71"	290287.675	1305588.526
4751	61°18'35.30"	30°16'08.14"	290352.310	1305596.606
4750	61°18'37.01"	30°16'07.98"	290405.522	1305595.769
4749	61°18'37.83"	30°16'06.52"	290431.432	1305574.596
4748	61°18'39.58"	30°16'06.15"	290485.759	1305570.695
4747	61°18'41.89"	30°16'06.37"	290557.130	1305575.782
4746	61°18'42.51"	30°16'05.60"	290576.582	1305564.845
4745	61°18'44.31"	30°16'05.05"	290632.581	1305558.158
4744	61°18'45.13"	30°16'05.96"	290657.376	1305572.367
4743	61°18'46.22"	30°16'05.74"	290691.365	1305570.138
4742	61°18'47.49"	30°16'04.34"	290731.205	1305550.357
4741	61°18'48.66"	30°16'04.31"	290767.423	1305550.914
4740	61°18'49.62"	30°16'03.57"	290797.512	1305540.606
4739	61°18'50.61"	30°16'03.87"	290827.879	1305545.900
4738	61°18'51.28"	30°16'04.51"	290848.499	1305556.020
4737	61°18'50.64"	30°16'05.62"	290828.014	1305571.926
4736	61°18'51.04"	30°16'07.70"	290839.582	1305603.256
4735	61°18'51.87"	30°16'07.65"	290865.490	1305603.291
4734	61°18'52.39"	30°16'05.90"	290882.206	1305577.660
4733	61°18'53.56"	30°16'05.84"	290918.424	1305577.660
4732	61°18'54.89"	30°16'07.30"	290959.100	1305600.505
4731	61°18'56.35"	30°16'08.64"	291003.479	1305621.748
4730	61°18'57.39"	30°16'08.51"	291035.791	1305620.634
4729	61°18'58.35"	30°16'06.53"	291066.245	1305592.036
4728	61°18'57.69"	30°16'05.12"	291046.561	1305570.495
4727	61°18'55.35"	30°16'02.81"	290974.881	1305534.098
4726	61°18'55.97"	30°16'01.60"	290994.565	1305516.642

4725	61°18'57.81"	30° 15'59.65"	291052.504	1305489.158
4724	61°18'59.17"	30° 15'57.18"	291095.586	1305453.504
4723	61°19'00.02"	30° 15'54.31"	291123.070	1305411.536
4722	61°18'59.81"	30° 15'50.27"	291118.241	1305351.369
4721	61°18'59.86"	30° 15'46.50"	291121.213	1305295.288
4720	61°19'00.04"	30° 15'42.40"	291128.269	1305234.378
4719	61°19'02.01"	30° 15'44.08"	291188.808	1305261.119
4718	61°19'02.87"	30° 15'48.33"	291213.691	1305325.000
4717	61°19'03.33"	30° 15'52.00"	291226.319	1305379.967
4716	61°19'04.71"	30° 15'53.76"	291268.321	1305407.323
4715	61°19'03.62"	30° 15'55.20"	291234.118	1305427.878
4714	61°19'02.77"	30° 15'57.57"	291206.635	1305462.418
4713	61°19'01.97"	30° 16'02.04"	291180.265	1305528.156
4712	61°19'02.30"	30° 16'12.65"	291186.208	1305686.372
4711	61°19'03.64"	30° 16'13.11"	291227.351	1305694.354
4710	61°19'05.45"	30° 16'14.89"	291282.781	1305722.310
4709	61°19'06.60"	30° 16'13.81"	291318.798	1305707.171
4708	61°19'07.14"	30° 16'11.98"	291336.253	1305680.430
4707	61°19'08.05"	30° 16'10.36"	291364.851	1305657.032
4706	61°19'08.42"	30° 16'07.96"	291377.479	1305621.749
4705	61°19'09.42"	30° 16'06.26"	291409.048	1305597.236
4704	61°19'09.73"	30° 16'03.52"	291419.818	1305556.754
4703	61°19'09.22"	30° 15'59.93"	291405.334	1305502.901
4702	61°19'08.38"	30° 15'56.98"	291380.450	1305458.333
4701	61°19'09.43"	30° 15'56.72"	291413.133	1305455.361
4700	61°19'10.91"	30° 15'57.14"	291458.711	1305462.753
4699	61°19'11.56"	30° 15'54.70"	291479.919	1305427.085
4698	61°19'10.27"	30° 15'53.13"	291440.617	1305402.623
4697	61°19'09.86"	30° 15'50.91"	291428.732	1305369.197
4696	61°19'09.05"	30° 15'49.43"	291404.219	1305346.541
4695	61°19'08.66"	30° 15'46.40"	291393.449	1305301.230
4694	61°19'09.11"	30° 15'42.81"	291409.048	1305248.120
4693	61°19'09.97"	30° 15'39.94"	291436.531	1305206.152
4692	61°19'10.72"	30° 15'36.77"	291461.044	1305159.727
4691	61°19'11.90"	30° 15'34.46"	291498.555	1305126.301
4690	61°19'12.57"	30° 15'32.58"	291520.096	1305098.817
4689	61°19'13.94"	30° 15'30.20"	291563.550	1305064.648
4688	61°19'13.30"	30° 15'27.47"	291544.609	1305023.423
4687	61°19'12.99"	30° 15'23.51"	291536.809	1304964.370
4686	61°19'12.26"	30° 15'20.78"	291515.268	1304923.145
4685	61°19'12.43"	30° 15'17.53"	291521.953	1304874.863
4684	61°19'12.23"	30° 15'15.69"	291516.382	1304847.379
4683	61°19'09.86"	30° 15'09.88"	291445.445	1304758.986
4682	61°19'09.89"	30° 15'04.54"	291448.416	1304679.507
4681	61°19'11.34"	30° 15'09.40"	291491.498	1304753.044
4680	61°19'13.46"	30° 15'15.01"	291554.804	1304838.308

4679	61°19'15.26"	30°15'18.66"	291609.019	1304894.072
4678	61°19'16.49"	30°15'17.76"	291647.435	1304881.680
4677	61°19'17.64"	30°15'16.09"	291683.681	1304857.825
4676	61°19'18.53"	30°15'15.43"	291711.563	1304848.841
4675	61°19'19.79"	30°15'14.26"	291750.908	1304832.421
4674	61°19'20.47"	30°15'12.30"	291772.904	1304803.920
4673	61°19'21.62"	30°15'10.80"	291808.840	1304782.544
4672	61°19'22.34"	30°15'08.61"	291832.075	1304750.634
4671	61°19'22.68"	30°15'06.55"	291843.538	1304720.274
4670	61°19'24.04"	30°15'05.43"	291885.981	1304704.784
4669	61°19'24.81"	30°15'03.18"	291910.765	1304671.945
4668	61°19'25.26"	30°14'59.41"	291926.255	1304616.181
4667	61°19'25.38"	30°14'54.65"	291931.831	1304545.547
4666	61°19'24.26"	30°14'51.59"	291898.373	1304499.077
4665	61°19'24.25"	30°14'47.28"	291899.922	1304434.948
4664	61°19'24.34"	30°14'43.92"	291903.949	1304385.070
4663	61°19'23.83"	30°14'41.51"	291889.388	1304348.824
4662	61°19'23.83"	30°14'37.72"	291890.937	1304292.440
4661	61°19'24.19"	30°14'34.41"	291903.329	1304243.492
4660	61°19'24.69"	30°14'31.94"	291919.749	1304207.245
4659	61°19'24.87"	30°14'29.73"	291926.254	1304174.407
4658	61°19'24.16"	30°14'26.31"	291905.808	1304122.980
4657	61°19'23.77"	30°14'22.75"	291894.965	1304069.694
4656	61°19'23.94"	30°14'19.36"	291901.780	1304019.506
4655	61°19'24.63"	30°14'16.72"	291924.086	1303980.781
4654	61°19'25.47"	30°14'14.19"	291951.039	1303943.915
4653	61°19'26.01"	30°14'11.25"	291969.007	1303900.543
4652	61°19'26.38"	30°14'07.81"	291982.019	1303849.736
4651	61°19'26.70"	30°14'03.77"	291993.481	1303789.944
4650	61°19'26.84"	30°13'59.91"	291999.367	1303732.631
4649	61°19'26.58"	30°13'56.24"	291992.862	1303677.797
4648	61°19'25.98"	30°13'53.73"	291975.513	1303640.001
4647	61°19'24.58"	30°13'49.79"	291933.690	1303580.210
4646	61°19'23.50"	30°13'46.21"	291901.780	1303525.995
4645	61°19'22.90"	30°13'42.49"	291884.741	1303470.231
4644	61°19'22.49"	30°13'38.02"	291873.899	1303403.314
4643	61°19'22.28"	30°13'33.78"	291868.942	1303340.115
4642	61°19'21.73"	30°13'30.50"	291853.452	1303290.857
4641	61°19'20.86"	30°13'28.84"	291827.119	1303265.453
4640	61°19'18.65"	30°13'25.95"	291759.892	1303220.532
4639	61°19'17.36"	30°13'24.46"	291720.548	1303197.297
4638	61°19'17.43"	30°13'20.17"	291724.575	1303133.479
4637	61°19'17.67"	30°13'16.47"	291733.559	1303078.644
4636	61°19'17.74"	30°13'13.09"	291736.967	1303028.456
4635	61°19'17.28"	30°13'09.22"	291724.575	1302970.524
4634	61°19'17.38"	30°13'04.80"	291729.532	1302904.846

4633	61°19'18.28"	30°13'02.10"	291758.343	1302865.502
4632	61°19'19.98"	30°12'58.96"	291812.248	1302820.271
4631	61°19'20.43"	30°12'56.62"	291827.119	1302785.883
4630	61°19'19.96"	30°12'54.94"	291813.178	1302760.479
4629	61°19'17.42"	30°12'53.38"	291735.418	1302735.076
4628	61°19'15.32"	30°12'50.70"	291671.547	1302693.326
4627	61°19'16.44"	30°12'49.78"	291706.501	1302680.608
4626	61°19'17.43"	30°12'49.62"	291737.291	1302679.092
4625	61°19'18.27"	30°12'49.70"	291763.034	1302681.113
4624	61°19'19.61"	30°12'49.15"	291804.928	1302674.039
4623	61°19'20.87"	30°12'48.64"	291844.068	1302667.463
4622	61°19'21.56"	30°12'47.75"	291865.772	1302654.832
4621	61°19'22.36"	30°12'46.99"	291891.010	1302644.221
4620	61°19'23.22"	30°12'46.09"	291917.762	1302631.589
4619	61°19'24.26"	30°12'42.26"	291951.694	1302575.570
4618	61°19'24.57"	30°12'40.24"	291962.019	1302545.756
4617	61°19'24.79"	30°12'36.80"	291970.359	1302494.872
4616	61°19'24.79"	30°12'34.72"	291971.153	1302463.864
4615	61°19'24.69"	30°12'30.50"	291969.800	1302401.026
4614	61°19'25.07"	30°12'28.49"	291982.295	1302371.508
4613	61°19'25.68"	30°12'26.17"	292002.287	1302337.488
4612	61°19'26.31"	30°12'24.65"	292022.278	1302315.474
4611	61°19'27.14"	30°12'22.96"	292048.767	1302290.959
4610	61°19'27.74"	30°12'19.49"	292068.759	1302239.929
4609	61°19'28.58"	30°12'16.54"	292095.888	1302196.722
4608	61°19'28.53"	30°12'14.08"	292095.388	1302160.200
4607	61°19'28.42"	30°12'12.14"	292092.890	1302131.183
4606	61°19'28.77"	30°12'09.63"	292104.884	1302094.160
4605	61°19'29.73"	30°12'08.70"	292134.872	1302081.152
4604	61°19'30.72"	30°12'08.00"	292165.859	1302071.646
4603	61°19'31.70"	30°12'03.76"	292197.998	1302009.439
4602	61°19'32.81"	30°12'02.88"	292232.602	1301997.237
4601	61°19'33.61"	30°12'01.08"	292258.161	1301971.258
4600	61°19'33.66"	30°11'59.33"	292260.520	1301945.278
4599	61°19'33.75"	30°11'57.55"	292264.059	1301918.905
4598	61°19'34.66"	30°11'55.83"	292292.764	1301894.107
4597	61°19'35.28"	30°11'53.48"	292313.013	1301859.728
4596	61°19'34.70"	30°11'51.36"	292295.875	1301827.581
4595	61°19'34.43"	30°11'48.26"	292288.887	1301781.233
4594	61°19'34.77"	30°11'45.83"	292300.243	1301745.379
4593	61°19'35.32"	30°11'44.06"	292318.152	1301719.581
4592	61°19'35.45"	30°11'41.40"	292323.394	1301680.229
4591	61°19'35.07"	30°11'38.92"	292312.480	1301642.907
4590	61°19'34.81"	30°11'35.76"	292305.928	1301595.685
4589	61°19'34.96"	30°11'33.81"	292311.170	1301566.826
4588	61°19'35.33"	30°11'31.40"	292323.837	1301531.410

4587	61°19'35.95"	30°11'29.99"	292343.493	1301510.859
4586	61°19'37.44"	30°11'27.48"	292390.853	1301474.860
4585	61°19'38.03"	30°11'25.71"	292409.636	1301449.063
4584	61°19'38.37"	30°11'24.19"	292420.992	1301426.764
4583	61°19'38.45"	30°11'22.27"	292424.050	1301398.343
4582	61°19'38.17"	30°11'20.44"	292416.188	1301370.796
4581	61°19'37.33"	30°11'18.24"	292391.191	1301337.458
4580	61°19'36.38"	30°11'16.77"	292362.363	1301314.722
4579	61°19'35.59"	30°11'15.79"	292338.339	1301299.418
4578	61°19'34.70"	30°11'14.23"	292311.611	1301275.403
4577	61°19'33.94"	30°11'12.46"	292288.635	1301248.418
4576	61°19'33.56"	30°11'10.75"	292277.608	1301222.659
4575	61°19'33.42"	30°11'08.75"	292274.238	1301192.914
4574	61°19'33.12"	30°11'05.64"	292266.089	1301146.339
4573	61°19'32.79"	30°11'02.30"	292257.455	1301096.335
4572	61°19'32.79"	30°11'00.39"	292258.072	1301067.938
4571	61°19'34.31"	30°10'59.97"	292305.557	1301062.999
4570	61°19'35.74"	30°10'59.13"	292349.960	1301051.888
4569	61°19'37.01"	30°10'58.89"	292389.428	1301049.418
4568	61°19'38.33"	30°10'58.90"	292430.130	1301050.653
4567	61°19'39.78"	30°10'58.31"	292475.529	1301043.234
4566	61°19'41.13"	30°10'57.32"	292517.464	1301029.652
4565	61°19'42.63"	30°10'56.32"	292564.333	1301016.071
4564	61°19'43.70"	30°10'54.68"	292598.251	1300992.613
4563	61°19'44.64"	30°10'52.87"	292628.104	1300966.578
4562	61°19'45.60"	30°10'51.90"	292658.323	1300952.997
4561	61°19'46.49"	30°10'50.81"	292686.074	1300937.563
4560	61°19'47.24"	30°10'49.23"	292710.125	1300914.722
4559	61°19'47.88"	30°10'46.54"	292731.093	1300875.213
4558	61°19'48.32"	30°10'43.50"	292745.997	1300830.423
4557	61°19'48.90"	30°10'41.22"	292764.803	1300797.023
4556	61°19'48.08"	30°10'39.16"	292740.234	1300765.748
4555	61°19'47.21"	30°10'37.63"	292714.029	1300742.132
4554	61°19'46.57"	30°10'36.15"	292694.942	1300719.586
4553	61°19'45.77"	30°10'33.24"	292671.274	1300675.640
4552	61°19'44.73"	30°10'29.86"	292640.654	1300624.440
4551	61°19'43.85"	30°10'27.04"	292614.684	1300581.828
4550	61°19'42.86"	30°10'22.37"	292585.781	1300511.451
4549	61°19'42.11"	30°10'18.83"	292564.235	1300458.099
4548	61°19'41.61"	30°10'17.20"	292549.493	1300433.504
4547	61°19'40.55"	30°10'15.71"	292517.364	1300410.423
4546	61°19'39.89"	30°10'14.58"	292497.161	1300392.961
4545	61°19'39.11"	30°10'12.90"	292473.725	1300367.231
4544	61°19'38.70"	30°10'09.82"	292462.386	1300321.068
4543	61°19'38.98"	30°10'07.69"	292472.069	1300289.761
4542	61°19'40.32"	30°10'06.61"	292514.050	1300274.904

4541	61°19'41.21"	30°10'05.13"	292542.037	1300253.679
4540	61°19'41.89"	30°10'02.90"	292564.088	1300220.994
4539	61°19'43.32"	30°10'01.95"	292608.890	1300208.193
4538	61°19'44.24"	30°10'00.98"	292637.725	1300194.610
4537	61°19'45.31"	30°10'00.20"	292671.225	1300183.998
4536	61°19'46.59"	30°09'57.81"	292711.660	1300149.515
4535	61°19'47.06"	30°09'55.01"	292727.350	1300108.341
4534	61°19'46.51"	30°09'53.28"	292711.237	1300082.023
4533	61°19'45.79"	30°09'51.86"	292689.610	1300060.374
4532	61°19'45.69"	30°09'48.38"	292687.864	1300008.505
4531	61°19'45.16"	30°09'46.93"	292672.175	1299986.432
4530	61°19'44.05"	30°09'45.91"	292638.251	1299970.301
4529	61°19'43.02"	30°09'45.57"	292606.447	1299964.359
4528	61°19'42.30"	30°09'43.81"	292585.072	1299937.574
4527	61°19'42.79"	30°09'41.47"	292601.186	1299903.191
4526	61°19'43.85"	30°09'39.64"	292634.686	1299876.874
4525	61°19'44.31"	30°09'36.23"	292650.442	1299826.618
4524	61°19'44.32"	30°09'33.72"	292651.714	1299789.264
4523	61°19'44.40"	30°09'31.74"	292655.236	1299759.967
4522	61°19'46.00"	30°09'30.53"	292705.273	1299743.412
4521	61°19'46.80"	30°09'31.68"	292729.444	1299761.240
4520	61°19'47.19"	30°09'34.23"	292740.469	1299799.443
4519	61°19'47.63"	30°09'36.32"	292753.220	1299830.953
4518	61°19'48.44"	30°09'37.18"	292777.904	1299844.350
4517	61°19'49.25"	30°09'38.59"	292802.213	1299866.065
4516	61°19'49.85"	30°09'40.56"	292820.060	1299895.971
4515	61°19'50.68"	30°09'43.60"	292844.503	1299941.800
4514	61°19'51.12"	30°09'45.48"	292857.307	1299970.152
4513	61°19'51.61"	30°09'48.30"	292871.033	1300012.569
4512	61°19'51.31"	30°09'50.12"	292860.946	1300039.367
4511	61°19'52.83"	30°09'52.33"	292907.209	1300073.588
4510	61°19'54.15"	30°09'54.29"	292947.172	1300103.882
4509	61°19'54.77"	30°09'55.66"	292965.795	1300124.855
4508	61°19'55.38"	30°09'58.24"	292983.642	1300163.693
4507	61°19'55.35"	30°10'00.57"	292981.703	1300198.260
4506	61°19'54.79"	30°10'03.32"	292963.085	1300238.778
4505	61°19'54.04"	30°10'05.41"	292939.030	1300269.072
4504	61°19'53.37"	30°10'07.01"	292917.691	1300292.375
4503	61°19'53.00"	30°10'09.75"	292904.887	1300332.767
4502	61°19'53.93"	30°10'13.88"	292932.105	1300395.035
4501	61°19'54.53"	30°10'16.44"	292949.564	1300433.485
4500	61°19'55.52"	30°10'19.96"	292978.750	1300486.786
4499	61°19'56.13"	30°10'21.62"	292996.985	1300512.031
4498	61°19'56.40"	30°10'24.35"	293003.969	1300552.811
4497	61°19'56.25"	30°10'26.95"	292998.201	1300591.378
4496	61°19'56.47"	30°10'29.39"	293004.020	1300627.886

4495	61°19'56.53"	30°10'31.25"	293005.185	1300655.461
4494	61°19'56.47"	30°10'33.10"	293002.469	1300683.037
4493	61°19'56.25"	30°10'34.89"	292995.097	1300709.447
4492	61°19'55.79"	30°10'37.07"	292979.872	1300741.409
4491	61°19'55.17"	30°10'38.23"	292960.085	1300758.110
4490	61°19'54.30"	30°10'39.22"	292932.926	1300772.091
4489	61°19'53.15"	30°10'40.16"	292896.704	1300784.966
4488	61°19'51.92"	30°10'41.25"	292858.293	1300800.114
4487	61°19'51.11"	30°10'42.71"	292832.686	1300821.086
4486	61°19'50.29"	30°10'45.89"	292805.739	1300867.776
4485	61°19'49.66"	30°10'48.15"	292785.394	1300900.701
4484	61°19'50.22"	30°10'50.44"	292801.670	1300935.324
4483	61°19'49.86"	30°10'53.28"	292789.582	1300977.162
4482	61°19'48.76"	30°10'53.34"	292755.317	1300977.159
4481	61°19'48.38"	30°10'54.83"	292743.046	1300999.029
4480	61°19'49.38"	30°10'56.11"	292773.274	1301018.803
4479	61°19'49.83"	30°10'57.59"	292786.742	1301041.272
4478	61°19'51.28"	30°10'59.79"	292830.653	1301075.234
4477	61°19'51.41"	30°11'01.79"	292833.972	1301105.129
4476	61°19'50.94"	30°11'05.27"	292817.854	1301156.378
4475	61°19'50.52"	30°11'07.05"	292804.107	1301182.477
4474	61°19'49.88"	30°11'08.30"	292783.723	1301200.509
4473	61°19'49.51"	30°11'10.65"	292771.234	1301235.260
4472	61°19'49.65"	30°11'14.03"	292774.078	1301285.560
4471	61°19'49.36"	30°11'16.66"	292764.123	1301324.471
4470	61°19'49.63"	30°11'19.36"	292771.234	1301364.806
4469	61°19'49.65"	30°11'21.15"	292771.234	1301391.379
4468	61°19'49.52"	30°11'23.16"	292766.493	1301421.274
4467	61°19'49.40"	30°11'25.51"	292761.743	1301456.065
4466	61°19'49.43"	30°11'27.26"	292761.743	1301482.164
4465	61°19'50.00"	30°11'30.05"	292778.357	1301524.053
4464	61°19'50.04"	30°11'31.74"	292778.831	1301549.203
4463	61°19'50.19"	30°11'33.45"	292782.623	1301574.827
4462	61°19'50.30"	30°11'35.23"	292785.467	1301601.401
4461	61°19'50.93"	30°11'36.69"	292804.429	1301623.703
4460	61°19'51.72"	30°11'37.37"	292828.345	1301634.440
4459	61°19'52.12"	30°11'39.07"	292839.981	1301660.065
4458	61°19'52.92"	30°11'37.51"	292865.430	1301637.508
4457	61°19'53.78"	30°11'38.57"	292891.672	1301654.047
4456	61°19'55.22"	30°11'37.65"	292936.519	1301641.680
4455	61°19'56.67"	30°11'36.68"	292981.844	1301628.457
4454	61°19'57.88"	30°11'36.71"	293019.252	1301630.020
4453	61°19'58.83"	30°11'37.01"	293048.518	1301635.206
4452	61°19'59.65"	30°11'37.78"	293073.738	1301647.406
4451	61°20'01.42"	30°11'36.63"	293128.968	1301631.817
4450	61°20'02.51"	30°11'35.43"	293163.090	1301614.987



4449	61°20'03.63"	30° 11'34.60"	293198.202	1301603.601
4448	61°20'04.95"	30° 11'34.39"	293239.247	1301601.621
4447	61°20'06.17"	30° 11'34.85"	293276.622	1301609.567
4446	61°20'07.08"	30° 11'34.56"	293304.810	1301606.102
4445	61°20'07.88"	30° 11'33.69"	293330.211	1301593.746
4444	61°20'09.08"	30° 11'33.58"	293367.300	1301593.251
4443	61°20'10.19"	30° 11'33.08"	293401.917	1301586.816
4442	61°20'10.63"	30° 11'31.49"	293416.258	1301563.549
4441	61°20'10.53"	30° 11'28.40"	293414.280	1301517.511
4440	61°20'11.14"	30° 11'25.34"	293434.529	1301472.501
4439	61°20'11.94"	30° 11'23.72"	293459.819	1301449.133
4438	61°20'12.40"	30° 11'21.39"	293474.993	1301414.859
4437	61°20'12.80"	30° 11'19.52"	293488.391	1301387.448
4436	61°20'13.45"	30° 11'17.88"	293509.012	1301363.690
4435	61°20'14.71"	30° 11'15.29"	293549.087	1301326.300
4434	61°20'16.35"	30° 11'12.13"	293601.375	1301280.678
4433	61°20'17.25"	30° 11'10.43"	293629.778	1301256.141
4432	61°20'18.85"	30° 11'07.63"	293680.506	1301216.051
4431	61°20'19.04"	30° 11'04.72"	293687.642	1301172.905
4430	61°20'19.06"	30° 11'02.64"	293689.183	1301142.053
4429	61°20'19.27"	30° 10'59.26"	293696.930	1301091.860
4428	61°20'19.70"	30° 10'57.54"	293711.184	1301066.793
4427	61°20'20.17"	30° 10'54.45"	293726.980	1301021.286
4426	61°20'20.15"	30° 10'51.02"	293727.830	1300970.244
4425	61°20'19.97"	30° 10'48.00"	293723.592	1300925.123
4424	61°20'20.05"	30° 10'45.61"	293727.059	1300889.643
4423	61°20'20.41"	30° 10'43.56"	293739.002	1300859.562
4422	61°20'20.97"	30° 10'41.53"	293757.109	1300829.867
4421	61°20'22.01"	30° 10'39.26"	293790.363	1300796.981
4420	61°20'22.88"	30° 10'37.44"	293818.101	1300770.757
4419	61°20'24.12"	30° 10'37.96"	293856.241	1300779.627
4418	61°20'24.98"	30° 10'40.98"	293881.379	1300825.144
4417	61°20'24.99"	30° 10'43.05"	293880.994	1300855.996
4416	61°20'24.71"	30° 10'45.27"	293871.362	1300888.776
4415	61°20'24.23"	30° 10'47.43"	293855.567	1300920.399
4414	61°20'23.86"	30° 10'50.12"	293842.853	1300960.121
4413	61°20'23.97"	30° 10'51.98"	293845.550	1300987.888
4412	61°20'24.10"	30° 10'54.11"	293848.596	1301019.621
4411	61°20'24.41"	30° 10'56.40"	293857.386	1301053.907
4410	61°20'24.71"	30° 10'58.77"	293865.570	1301089.407
4409	61°20'25.43"	30° 11'00.01"	293887.394	1301108.522
4408	61°20'26.44"	30° 11'01.79"	293917.807	1301135.891
4407	61°20'27.66"	30° 11'02.42"	293955.236	1301146.203
4406	61°20'28.59"	30° 11'04.23"	293983.327	1301174.055
4405	61°20'28.44"	30° 11'06.69"	293977.708	1301210.477
4404	61°20'27.50"	30° 11'08.14"	293948.012	1301231.098

4403	61°20'26.46"	30°11'08.97"	293915.396	1301242.584
4402	61°20'25.21"	30°11'09.19"	293876.680	1301244.687
4401	61°20'23.81"	30°11'07.73"	293834.061	1301221.854
4400	61°20'22.77"	30°11'07.47"	293801.815	1301217.020
4399	61°20'21.56"	30°11'08.61"	293763.999	1301232.943
4398	61°20'19.46"	30°11'11.12"	293697.813	1301268.436
4397	61°20'17.91"	30°11'13.03"	293649.185	1301295.422
4396	61°20'17.05"	30°11'14.17"	293621.989	1301311.681
4395	61°20'16.38"	30°11'16.72"	293600.108	1301348.903
4394	61°20'15.55"	30°11'18.86"	293573.553	1301379.978
4393	61°20'14.04"	30°11'21.51"	293525.952	1301418.192
4392	61°20'13.26"	30°11'23.45"	293500.893	1301446.272
4391	61°20'12.53"	30°11'26.36"	293477.023	1301488.833
4390	61°20'11.93"	30°11'29.29"	293457.280	1301531.952
4389	61°20'10.99"	30°11'33.49"	293426.330	1301593.524
4388	61°20'10.01"	30°11'37.49"	293394.290	1301652.167
4387	61°20'09.63"	30°11'39.17"	293381.995	1301676.821
4386	61°20'08.61"	30°11'40.91"	293349.529	1301701.780
4385	61°20'07.31"	30°11'41.40"	293309.150	1301707.877
4384	61°20'06.25"	30°11'41.02"	293276.667	1301701.328
4383	61°20'04.24"	30°11'39.75"	293214.766	1301680.706
4382	61°20'02.82"	30°11'40.18"	293170.819	1301685.961
4381	61°20'01.15"	30°11'41.80"	293118.520	1301708.538
4380	61°19'59.69"	30°11'42.62"	293072.910	1301719.378
4379	61°19'58.95"	30°11'43.43"	293049.702	1301730.830
4378	61°19'58.17"	30°11'46.54"	293024.171	1301776.326
4377	61°19'57.60"	30°11'48.72"	293005.655	1301808.248
4376	61°19'56.36"	30°11'49.38"	292967.000	1301817.050
4375	61°19'55.87"	30°11'50.74"	292951.313	1301836.873
4374	61°19'56.60"	30°11'52.00"	292973.430	1301856.180
4373	61°19'56.57"	30°11'54.41"	292971.430	1301892.005
4372	61°19'57.86"	30°11'54.27"	293011.357	1301891.000
4371	61°19'58.93"	30°11'55.52"	293044.018	1301910.565
4370	61°19'59.57"	30°11'56.87"	293063.306	1301931.160
4369	61°19'59.57"	30°11'59.52"	293062.029	1301970.661
4368	61°19'58.35"	30°12'02.52"	293023.027	1302014.208
4367	61°19'57.33"	30°12'02.80"	292991.580	1302017.385
4366	61°19'57.12"	30°12'00.91"	292985.810	1301989.082
4365	61°19'56.14"	30°12'00.98"	292955.418	1301989.359
4364	61°19'55.30"	30°12'01.32"	292929.352	1301993.692
4363	61°19'54.52"	30°12'02.44"	292904.540	1302009.576
4362	61°19'55.01"	30°12'03.77"	292919.254	1302029.792
4361	61°19'54.24"	30°12'05.06"	292895.020	1302048.275
4360	61°19'53.80"	30°12'08.00"	292879.954	1302091.668
4359	61°19'53.49"	30°12'09.71"	292869.857	1302116.793
4358	61°19'54.22"	30°12'11.70"	292891.494	1302147.117

4357	61°19'55.43"	30°12'12.89"	292928.306	1302165.763
4356	61°19'56.26"	30°12'13.80"	292953.689	1302180.084
4355	61°19'56.67"	30°12'15.58"	292965.687	1302206.878
4354	61°19'56.91"	30°12'17.93"	292972.148	1302241.987
4353	61°19'56.75"	30°12'20.14"	292966.149	1302274.787
4352	61°19'56.29"	30°12'22.81"	292950.920	1302314.054
4351	61°19'55.88"	30°12'24.42"	292937.536	1302337.614
4350	61°19'55.55"	30°12'26.37"	292926.461	1302366.256
4349	61°19'55.38"	30°12'28.21"	292920.461	1302393.512
4348	61°19'55.09"	30°12'30.04"	292910.646	1302420.457
4347	61°19'53.48"	30°12'30.16"	292860.805	1302420.919
4346	61°19'52.30"	30°12'28.83"	292824.809	1302400.131
4345	61°19'51.65"	30°12'27.35"	292805.426	1302377.495
4344	61°19'51.53"	30°12'25.12"	292802.531	1302344.198
4343	61°19'51.33"	30°12'23.20"	292797.361	1302315.495
4342	61°19'50.80"	30°12'21.46"	292781.671	1302289.163
4341	61°19'50.13"	30°12'20.04"	292761.365	1302267.451
4340	61°19'49.67"	30°12'18.07"	292747.981	1302237.885
4339	61°19'49.35"	30°12'16.20"	292738.752	1302209.705
4338	61°19'49.16"	30°12'14.50"	292733.675	1302184.297
4337	61°19'49.08"	30°12'12.02"	292732.291	1302147.340
4336	61°19'47.35"	30°12'11.26"	292679.077	1302134.495
4335	61°19'46.25"	30°12'11.78"	292644.946	1302141.401
4334	61°19'45.43"	30°12'15.26"	292617.934	1302192.307
4333	61°19'44.99"	30°12'16.76"	292603.770	1302214.353
4332	61°19'44.13"	30°12'17.25"	292576.886	1302220.877
4331	61°19'42.75"	30°12'16.76"	292534.524	1302212.314
4330	61°19'41.87"	30°12'17.14"	292507.070	1302217.205
4329	61°19'40.94"	30°12'19.41"	292477.202	1302250.237
4328	61°19'40.71"	30°12'21.13"	292469.462	1302275.517
4327	61°19'39.79"	30°12'19.64"	292441.764	1302252.683
4326	61°19'38.89"	30°12'18.24"	292414.473	1302231.073
4325	61°19'38.03"	30°12'18.13"	292387.804	1302228.664
4324	61°19'36.24"	30°12'18.10"	292332.407	1302226.625
4323	61°19'35.43"	30°12'19.27"	292306.745	1302243.343
4322	61°19'34.31"	30°12'21.59"	292271.164	1302276.823
4321	61°19'33.13"	30°12'26.62"	292232.718	1302350.700
4320	61°19'32.84"	30°12'29.16"	292222.534	1302388.213
4319	61°19'32.47"	30°12'32.48"	292209.783	1302437.168
4318	61°19'31.89"	30°12'34.95"	292190.805	1302473.436
4317	61°19'30.76"	30°12'37.57"	292154.575	1302511.431
4316	61°19'30.55"	30°12'41.34"	292146.523	1302567.272
4315	61°19'30.68"	30°12'44.23"	292149.399	1302610.449
4314	61°19'30.73"	30°12'46.55"	292149.974	1302644.990
4313	61°19'31.19"	30°12'49.08"	292163.201	1302682.985
4312	61°19'31.75"	30°12'51.02"	292179.879	1302712.344

4311	61°19'32.02"	30° 12'52.98"	292187.355	1302741.704
4310	61°19'31.98"	30° 12'55.46"	292185.054	1302778.548
4309	61°19'31.44"	30° 12'58.60"	292167.130	1302824.796
4308	61°19'31.07"	30° 13'01.10"	292154.478	1302861.639
4307	61°19'30.98"	30° 13'02.92"	292151.028	1302888.697
4306	61°19'30.46"	30° 13'05.90"	292133.775	1302932.448
4305	61°19'30.16"	30° 13'08.40"	292123.447	1302969.396
4304	61°19'29.96"	30° 13'10.76"	292116.124	1303004.285
4303	61°19'29.71"	30° 13'14.11"	292107.251	1303053.945
4302	61°19'29.34"	30° 13'16.47"	292094.748	1303088.667
4301	61°19'28.90"	30° 13'18.20"	292080.229	1303114.102
4300	61°19'28.45"	30° 13'21.37"	292065.046	1303160.863
4299	61°19'28.30"	30° 13'24.85"	292059.056	1303212.433
4298	61°19'28.51"	30° 13'27.04"	292064.647	1303245.214
4297	61°19'29.55"	30° 13'28.32"	292096.196	1303265.203
4296	61°19'29.46"	30° 13'31.31"	292092.203	1303309.577
4295	61°19'29.10"	30° 13'32.87"	292080.621	1303332.364
4294	61°19'28.49"	30° 13'34.54"	292061.052	1303356.750
4293	61°19'27.15"	30° 13'34.25"	292019.425	1303351.327
4292	61°19'26.72"	30° 13'35.94"	292005.421	1303375.999
4291	61°19'27.40"	30° 13'37.54"	292025.867	1303400.392
4290	61°19'26.89"	30° 13'40.41"	292009.062	1303442.727
4289	61°19'26.83"	30° 13'42.75"	292006.094	1303477.404
4288	61°19'27.07"	30° 13'44.42"	292012.768	1303502.398
4287	61°19'27.98"	30° 13'47.17"	292039.961	1303544.219
4286	61°19'29.14"	30° 13'49.81"	292074.768	1303584.400
4285	61°19'29.87"	30° 13'52.60"	292096.061	1303626.587
4284	61°19'30.24"	30° 13'55.03"	292106.708	1303663.001
4283	61°19'30.36"	30° 13'57.20"	292109.370	1303695.418
4282	61°19'30.26"	30° 13'59.42"	292105.377	1303728.279
4281	61°19'29.72"	30° 14'01.81"	292087.633	1303763.361
4280	61°19'29.91"	30° 14'04.56"	292092.667	1303804.395
4279	61°19'30.21"	30° 14'06.46"	292101.179	1303832.984
4278	61°19'30.71"	30° 14'08.52"	292115.733	1303864.046
4277	61°19'30.90"	30° 14'10.90"	292120.676	1303899.506
4276	61°19'31.32"	30° 14'13.24"	292132.532	1303934.776
4275	61°19'31.48"	30° 14'16.03"	292136.377	1303976.283
4274	61°19'31.48"	30° 14'19.79"	292134.843	1304032.222
4273	61°19'31.73"	30° 14'23.80"	292140.875	1304092.144
4272	61°19'31.67"	30° 14'26.43"	292137.918	1304131.113
4271	61°19'32.05"	30° 14'29.99"	292148.266	1304184.388
4270	61°19'32.67"	30° 14'32.69"	292166.590	1304225.126
4269	61°19'33.19"	30° 14'34.05"	292181.860	1304245.749
4268	61°19'32.93"	30° 14'37.72"	292172.407	1304300.096
4267	61°19'32.53"	30° 14'41.87"	292158.329	1304361.567
4266	61°19'32.82"	30° 14'44.54"	292166.250	1304401.442

4265	61°19'32.81"	30°14'46.66"	292165.162	1304433.015
4264	61°19'32.58"	30°14'48.83"	292156.993	1304465.045
4263	61°19'32.91"	30°14'51.11"	292166.449	1304499.244
4262	61°19'32.98"	30°14'52.95"	292167.669	1304526.726
4261	61°19'32.99"	30°14'55.23"	292167.056	1304560.574
4260	61°19'33.14"	30°14'59.79"	292169.924	1304628.485
4259	61°19'33.28"	30°15'01.92"	292173.346	1304660.342
4258	61°19'32.68"	30°15'04.47"	292153.840	1304697.680
4257	61°19'32.50"	30°15'06.71"	292147.338	1304730.907
4256	61°19'32.81"	30°15'08.63"	292156.253	1304759.768
4255	61°19'33.66"	30°15'09.83"	292181.918	1304778.265
4254	61°19'35.01"	30°15'09.20"	292224.008	1304770.044
4253	61°19'36.04"	30°15'09.17"	292255.986	1304770.564
4252	61°19'37.02"	30°15'09.60"	292286.092	1304777.687
4251	61°19'38.19"	30°15'11.19"	292321.672	1304802.344
4250	61°19'39.64"	30°15'13.18"	292365.606	1304833.117
4249	61°19'40.51"	30°15'15.01"	292391.881	1304861.062
4248	61°19'40.96"	30°15'16.82"	292405.018	1304888.459
4247	61°19'41.32"	30°15'19.46"	292414.993	1304928.031
4246	61°19'41.87"	30°15'21.39"	292431.415	1304957.072
4245	61°19'42.31"	30°15'24.12"	292444.005	1304998.168
4244	61°19'42.50"	30°15'26.40"	292448.931	1305032.140
4243	61°19'42.70"	30°15'28.25"	292454.363	1305059.916
4242	61°19'44.18"	30°15'31.45"	292498.894	1305108.721
4241	61°19'45.34"	30°15'32.73"	292534.286	1305128.715
4240	61°19'46.39"	30°15'34.29"	292566.055	1305152.701
4239	61°19'47.55"	30°15'34.43"	292601.972	1305155.879
4238	61°19'48.51"	30°15'34.70"	292631.443	1305160.715
4237	61°19'49.42"	30°15'34.98"	292659.465	1305165.551
4236	61°19'50.62"	30°15'34.75"	292696.667	1305163.134
4235	61°19'51.92"	30°15'33.44"	292737.437	1305144.739
4234	61°19'52.88"	30°15'32.08"	292767.875	1305125.394
4233	61°19'54.27"	30°15'30.25"	292811.479	1305099.251
4232	61°19'55.01"	30°15'26.95"	292835.635	1305050.888
4231	61°19'55.08"	30°15'24.31"	292839.017	1305011.713
4230	61°19'55.17"	30°15'20.08"	292843.366	1304948.841
4229	61°19'55.45"	30°15'15.07"	292854.059	1304874.642
4228	61°19'55.29"	30°15'11.67"	292850.677	1304823.860
4227	61°19'54.96"	30°15'07.49"	292841.981	1304761.471
4226	61°19'54.05"	30°15'04.28"	292815.344	1304712.979
4225	61°19'53.60"	30°15'01.96"	292802.299	1304678.158
4224	61°19'53.49"	30°14'59.73"	292799.883	1304644.787
4223	61°19'53.43"	30°14'56.87"	292798.917	1304602.227
4222	61°19'53.50"	30°14'54.20"	292802.299	1304562.569
4221	61°19'53.74"	30°14'51.87"	292810.512	1304528.231
4220	61°19'54.32"	30°14'49.00"	292829.879	1304485.994

4219	61°19'54.73"	30°14'46.40"	292843.441	1304447.700
4218	61°19'54.84"	30°14'43.11"	292848.272	1304398.853
4217	61°19'54.71"	30°14'40.45"	292845.373	1304359.195
4216	61°19'54.67"	30°14'37.56"	292845.373	1304316.152
4215	61°19'56.28"	30°14'37.11"	292895.136	1304310.832
4214	61°19'56.87"	30°14'38.70"	292913.012	1304335.013
4213	61°19'57.35"	30°14'41.76"	292926.540	1304380.959
4212	61°19'57.88"	30°14'45.96"	292941.184	1304443.880
4211	61°19'57.75"	30°14'48.28"	292936.353	1304478.218
4210	61°19'58.04"	30°14'51.26"	292944.083	1304522.712
4209	61°19'58.17"	30°14'53.88"	292946.982	1304561.887
4208	61°19'57.47"	30°14'57.27"	292923.791	1304611.701
4207	61°19'57.02"	30°14'59.13"	292909.297	1304638.858
4206	61°19'56.53"	30°15'02.37"	292892.870	1304686.737
4205	61°19'57.11"	30°15'06.80"	292908.868	1304753.102
4204	61°19'57.41"	30°15'09.36"	292917.081	1304791.310
4203	61°19'57.44"	30°15'11.53"	292917.081	1304823.713
4202	61°19'57.16"	30°15'15.23"	292906.890	1304878.462
4201	61°19'57.26"	30°15'17.11"	292909.306	1304906.513
4200	61°19'57.48"	30°15'20.91"	292914.642	1304963.204
4199	61°19'57.20"	30°15'24.51"	292904.496	1305016.404
4198	61°19'57.90"	30°15'26.55"	292925.271	1305047.356
4197	61°19'59.00"	30°15'24.96"	292960.057	1305024.625
4196	61°19'59.67"	30°15'22.12"	292981.799	1304983.033
4195	61°19'59.69"	30°15'19.98"	292983.248	1304951.113
4194	61°19'59.65"	30°15'17.18"	292983.248	1304909.520
4193	61°20'00.57"	30°15'15.53"	293012.355	1304885.821
4192	61°20'01.27"	30°15'16.50"	293033.652	1304900.815
4191	61°20'01.55"	30°15'18.70"	293041.382	1304933.702
4190	61°20'02.95"	30°15'18.68"	293084.865	1304934.669
4189	61°20'04.17"	30°15'17.02"	293123.229	1304910.936
4188	61°20'05.20"	30°15'14.20"	293156.083	1304869.828
4187	61°20'05.80"	30°15'10.45"	293176.375	1304814.693
4186	61°20'06.13"	30°15'08.45"	293187.487	1304785.191
4185	61°20'07.57"	30°15'08.21"	293232.093	1304782.767
4184	61°20'07.79"	30°15'10.37"	293237.891	1304815.170
4183	61°20'07.59"	30°15'12.27"	293231.127	1304843.221
4182	61°20'08.20"	30°15'14.09"	293249.003	1304870.788
4181	61°20'10.12"	30°15'11.76"	293309.571	1304837.835
4180	61°20'10.86"	30°15'09.61"	293333.245	1304806.399
4179	61°20'11.76"	30°15'05.82"	293362.717	1304750.782
4178	61°20'12.75"	30°15'04.28"	293393.994	1304728.803
4177	61°20'11.65"	30°15'02.25"	293360.726	1304697.641
4176	61°20'10.73"	30°14'59.66"	293333.344	1304658.403
4175	61°20'10.57"	30°14'57.52"	293329.079	1304626.388
4174	61°20'10.75"	30°14'54.66"	293335.902	1304584.128

4173	61°20'11.37"	30° 14'52.96"	293355.945	1304559.369
4172	61°20'12.10"	30° 14'51.66"	293378.972	1304540.587
4171	61°20'13.48"	30° 14'51.00"	293421.927	1304531.959
4170	61°20'14.69"	30° 14'51.23"	293459.310	1304536.449
4169	61°20'15.82"	30° 14'52.50"	293493.540	1304556.201
4168	61°20'16.96"	30° 14'52.71"	293528.830	1304560.392
4167	61°20'17.79"	30° 14'52.04"	293554.849	1304551.112
4166	61°20'19.15"	30° 14'51.97"	293597.064	1304551.189
4165	61°20'21.04"	30° 14'50.96"	293655.746	1304537.797
4164	61°20'23.07"	30° 14'48.47"	293719.558	1304502.507
4163	61°20'24.59"	30° 14'44.41"	293768.476	1304443.465
4162	61°20'26.79"	30° 14'41.82"	293837.644	1304406.835
4161	61°20'29.22"	30° 14'40.63"	293913.248	1304391.188
4160	61°20'29.96"	30° 14'38.88"	293936.899	1304365.726
4159	61°20'30.53"	30° 14'36.32"	293955.641	1304328.203
4158	61°20'30.55"	30° 14'34.03"	293957.149	1304294.213
4157	61°20'31.09"	30° 14'31.90"	293974.553	1304262.944
4156	61°20'32.24"	30° 14'31.05"	294010.698	1304251.330
4155	61°20'33.70"	30° 14'31.33"	294055.769	1304256.690
4154	61°20'34.88"	30° 14'33.67"	294091.137	1304292.436
4153	61°20'35.23"	30° 14'35.30"	294101.400	1304317.004
4152	61°20'35.01"	30° 14'37.78"	294093.443	1304353.658
4151	61°20'35.55"	30° 14'39.91"	294109.507	1304385.820
4150	61°20'36.23"	30° 14'41.10"	294130.034	1304404.135
4149	61°20'37.57"	30° 14'41.87"	294171.237	1304416.661
4148	61°20'38.95"	30° 14'42.09"	294213.631	1304421.128
4147	61°20'39.94"	30° 14'41.73"	294244.593	1304416.662
4146	61°20'41.67"	30° 14'40.04"	294298.588	1304392.987
4145	61°20'42.45"	30° 14'39.37"	294323.132	1304383.607
4144	61°20'43.70"	30° 14'39.87"	294361.670	1304392.110
4143	61°20'45.14"	30° 14'40.30"	294405.933	1304399.717
4142	61°20'46.45"	30° 14'41.69"	294446.095	1304421.605
4141	61°20'47.56"	30° 14'42.23"	294480.219	1304430.546
4140	61°20'48.44"	30° 14'41.97"	294507.440	1304427.420
4139	61°20'49.42"	30° 14'39.72"	294538.677	1304394.811
4138	61°20'50.72"	30° 14'37.24"	294579.920	1304359.069
4137	61°20'51.60"	30° 14'37.37"	294607.251	1304361.703
4136	61°20'52.50"	30° 14'37.83"	294634.918	1304369.297
4135	61°20'53.48"	30° 14'37.71"	294665.263	1304368.404
4134	61°20'54.55"	30° 14'36.69"	294698.731	1304354.109
4133	61°20'57.00"	30° 14'34.60"	294775.248	1304325.055
4132	61°20'58.55"	30° 14'33.66"	294823.615	1304312.529
4131	61°20'59.22"	30° 14'32.51"	294845.035	1304296.001
4130	61°20'59.60"	30° 14'30.15"	294857.530	1304261.159
4129	61°21'00.68"	30° 14'29.15"	294891.444	1304247.311
4128	61°21'01.92"	30° 14'25.17"	294931.325	1304189.147

4127	61°21'03.11"	30° 14'21.82"	294969.702	1304140.456
4126	61°21'03.94"	30° 14'18.28"	294996.615	1304088.490
4125	61°21'03.94"	30° 14'16.27"	294997.507	1304058.561
4124	61°21'03.40"	30° 14'13.71"	294981.889	1304020.144
4123	61°21'03.94"	30° 14'12.39"	294999.292	1304000.936
4122	61°21'04.02"	30° 14'10.63"	295002.447	1303974.937
4121	61°21'03.47"	30° 14'08.38"	294986.383	1303940.988
4120	61°21'03.19"	30° 14'05.78"	294978.796	1303902.125
4119	61°21'04.36"	30° 14'03.43"	295015.835	1303868.176
4118	61°21'04.08"	30° 14'00.92"	295008.249	1303830.652
4117	61°21'03.70"	30° 13'58.05"	294997.482	1303787.663
4116	61°21'02.83"	30° 13'57.02"	294971.153	1303771.582
4115	61°21'01.93"	30° 13'56.59"	294943.486	1303764.435
4114	61°21'00.95"	30° 13'55.56"	294913.588	1303748.354
4113	61°21'00.85"	30° 13'52.28"	294911.832	1303699.539
4112	61°21'01.43"	30° 13'51.02"	294930.127	1303681.224
4111	61°21'02.73"	30° 13'50.03"	294970.972	1303667.614
4110	61°21'02.96"	30° 13'48.12"	294978.796	1303639.418
4109	61°21'02.49"	30° 13'46.10"	294965.025	1303609.030
4108	61°21'03.33"	30° 13'43.88"	294991.940	1303576.762
4107	61°21'03.58"	30° 13'40.88"	295001.054	1303532.506
4106	61°21'03.12"	30° 13'39.46"	294987.284	1303510.889
4105	61°21'01.91"	30° 13'39.23"	294949.949	1303506.457
4104	61°21'01.47"	30° 13'37.50"	294937.118	1303480.454
4103	61°21'01.40"	30° 13'35.56"	294935.526	1303451.563
4102	61°21'01.51"	30° 13'33.87"	294939.907	1303426.501
4101	61°21'00.87"	30° 13'32.07"	294920.817	1303399.245
4100	61°21'00.45"	30° 13'29.17"	294908.924	1303355.699
4099	61°21'01.56"	30° 13'28.02"	294943.698	1303339.659
4098	61°21'02.23"	30° 13'26.70"	294964.979	1303320.549
4097	61°21'03.05"	30° 13'25.89"	294990.642	1303309.271
4096	61°21'03.10"	30° 13'23.53"	294993.146	1303274.183
4095	61°21'02.67"	30° 13'21.14"	294981.012	1303238.342
4094	61°21'02.56"	30° 13'18.07"	294978.821	1303192.603
4093	61°21'03.22"	30° 13'15.29"	295000.461	1303151.803
4092	61°21'04.19"	30° 13'13.67"	295031.131	1303128.620
4091	61°21'04.71"	30° 13'11.91"	295047.718	1303102.931
4090	61°21'05.06"	30° 13'09.26"	295059.923	1303063.771
4089	61°21'05.22"	30° 13'07.42"	295065.346	1303036.693
4088	61°21'05.31"	30° 13'05.23"	295069.102	1303004.112
4087	61°21'05.23"	30° 13'03.42"	295067.537	1302977.170
4086	61°21'05.62"	30° 13'01.18"	295080.368	1302944.275
4085	61°21'05.68"	30° 12'58.28"	295083.538	1302901.261
4084	61°21'05.75"	30° 12'55.69"	295086.667	1302862.727
4083	61°21'05.67"	30° 12'53.75"	295085.103	1302833.905
4082	61°21'05.53"	30° 12'51.33"	295081.667	1302797.783



4081	61°21'05.27"	30° 12'48.10"	295075.095	1302749.538
4080	61°21'04.89"	30° 12'46.36"	295064.115	1302723.471
4079	61°21'03.53"	30° 12'41.40"	295023.932	1302648.456
4078	61°21'02.98"	30° 12'39.28"	295007.971	1302616.501
4077	61°21'02.82"	30° 12'37.51"	295003.590	1302590.185
4076	61°21'02.51"	30° 12'34.96"	294995.140	1302551.964
4075	61°21'01.53"	30° 12'34.72"	294964.783	1302547.579
4074	61°21'00.92"	30° 12'36.40"	294945.282	1302571.994
4073	61°21'00.08"	30° 12'37.84"	294918.680	1302592.671
4072	61°20'57.91"	30° 12'34.40"	294853.108	1302539.689
4071	61°20'56.89"	30° 12'31.55"	294822.623	1302496.393
4070	61°20'56.35"	30° 12'29.26"	294806.975	1302461.931
4069	61°20'56.03"	30° 12'26.13"	294798.177	1302415.186
4068	61°20'55.59"	30° 12'23.19"	294785.972	1302371.013
4067	61°20'55.60"	30° 12'21.48"	294786.911	1302345.637
4066	61°20'56.46"	30° 12'20.08"	294814.138	1302325.587
4065	61°20'57.41"	30° 12'20.02"	294843.389	1302325.582
4064	61°20'58.77"	30° 12'19.75"	294885.680	1302322.705
4063	61°20'59.33"	30° 12'17.67"	294903.832	1302292.316
4062	61°20'59.30"	30° 12'15.65"	294903.832	1302262.241
4061	61°21'00.28"	30° 12'14.54"	294934.576	1302246.524
4060	61°21'01.16"	30° 12'12.67"	294962.429	1302219.582
4059	61°21'01.41"	30° 12'10.84"	294971.192	1302192.640
4058	61°21'01.51"	30° 12'08.05"	294975.343	1302151.170
4057	61°21'02.01"	30° 12'06.12"	294991.616	1302122.974
4056	61°21'02.31"	30° 12'03.81"	295001.944	1302088.826
4055	61°21'02.26"	30° 12'00.70"	295001.685	1302042.647
4054	61°21'01.92"	30° 11'58.38"	294991.983	1302007.873
4053	61°21'02.35"	30° 11'56.25"	295006.379	1301976.544
4052	61°21'03.35"	30° 11'56.15"	295037.362	1301975.918
4051	61°21'05.19"	30° 11'57.01"	295093.838	1301990.331
4050	61°21'06.40"	30° 11'57.65"	295130.877	1302000.967
4049	61°21'07.16"	30° 11'55.61"	295155.288	1301971.205
4048	61°21'06.69"	30° 11'54.16"	295141.518	1301949.275
4047	61°21'06.07"	30° 11'51.53"	295123.363	1301909.737
4046	61°21'04.78"	30° 11'50.68"	295083.930	1301895.952
4045	61°21'04.09"	30° 11'48.17"	295063.547	1301857.969
4044	61°21'04.30"	30° 11'46.00"	295070.746	1301826.014
4043	61°21'04.86"	30° 11'44.36"	295088.863	1301802.111
4042	61°21'04.36"	30° 11'40.45"	295075.092	1301743.527
4041	61°21'04.87"	30° 11'38.06"	295091.992	1301708.440
4040	61°21'06.27"	30° 11'37.09"	295135.618	1301695.352
4039	61°21'06.80"	30° 11'34.43"	295153.168	1301656.163
4038	61°21'06.43"	30° 11'32.28"	295142.387	1301623.949
4037	61°21'05.73"	30° 11'31.26"	295121.410	1301608.267
4036	61°21'04.74"	30° 11'31.34"	295090.522	1301608.482

4035	61°21'03.90"	30° 11'28.83"	295065.700	1301570.456
4034	61°21'03.95"	30° 11'26.84"	295068.204	1301541.008
4033	61°21'04.81"	30° 11'19.24"	295097.977	1301428.737
4032	61°21'04.49"	30° 11'16.85"	295088.927	1301392.915
4031	61°21'04.74"	30° 11'14.64"	295097.690	1301360.334
4030	61°21'05.51"	30° 11'12.80"	295122.101	1301333.705
4029	61°21'05.63"	30° 11'11.01"	295126.865	1301307.270
4028	61°21'05.56"	30° 11'07.54"	295125.927	1301255.578
4027	61°21'05.61"	30° 11'05.68"	295128.430	1301228.009
4026	61°21'06.82"	30° 11'03.64"	295166.570	1301198.780
4025	61°21'07.38"	30° 11'01.15"	295185.107	1301162.213
4024	61°21'07.30"	30° 10'58.62"	295183.471	1301124.555
4023	61°21'06.82"	30° 10'57.18"	295169.296	1301102.724
4022	61°21'06.28"	30° 10'54.90"	295153.485	1301068.340
4021	61°21'05.34"	30° 10'52.92"	295125.499	1301038.189
4020	61°21'04.33"	30° 10'51.15"	295094.967	1301010.900
4019	61°21'02.60"	30° 10'49.27"	295042.081	1300981.429
4018	61°21'01.91"	30° 10'47.47"	295021.363	1300954.140
4017	61°21'01.18"	30° 10'43.46"	295000.524	1300893.935
4016	61°21'01.41"	30° 10'39.76"	295009.147	1300839.145
4015	61°21'01.30"	30° 10'37.95"	295006.523	1300812.125
4014	61°21'00.53"	30° 10'35.47"	294984.029	1300774.596
4013	61°20'59.38"	30° 10'35.11"	294948.414	1300768.217
4012	61°20'58.39"	30° 10'35.14"	294917.885	1300767.770
4011	61°20'57.51"	30° 10'33.47"	294891.267	1300742.251
4010	61°20'56.46"	30° 10'33.61"	294858.652	1300743.376
4009	61°20'55.53"	30° 10'34.27"	294829.583	1300752.354
4008	61°20'54.50"	30° 10'32.76"	294798.467	1300729.087
4007	61°20'54.15"	30° 10'31.14"	294788.345	1300704.694
4006	61°20'53.77"	30° 10'29.22"	294777.368	1300675.752
4005	61°20'53.29"	30° 10'27.81"	294763.122	1300654.361
4004	61°20'52.26"	30° 10'27.67"	294731.256	1300651.359
4003	61°20'50.70"	30° 10'31.09"	294681.618	1300700.872
4002	61°20'50.01"	30° 10'34.64"	294658.603	1300753.049
4001	61°20'48.75"	30° 10'35.98"	294619.240	1300771.813
4000	61°20'47.92"	30° 10'36.08"	294593.372	1300772.564
3999	61°20'47.17"	30° 10'33.83"	294571.253	1300738.414
3998	61°20'47.33"	30° 10'31.90"	294576.877	1300709.893
3997	61°20'48.03"	30° 10'28.85"	294599.745	1300665.234
3996	61°20'48.67"	30° 10'26.36"	294620.739	1300628.833
3995	61°20'49.32"	30° 10'24.46"	294641.733	1300601.062
3994	61°20'49.53"	30° 10'21.73"	294649.293	1300560.717
3993	61°20'49.35"	30° 10'19.74"	294644.419	1300531.070
3992	61°20'48.90"	30° 10'17.50"	294631.673	1300497.294
3991	61°20'48.89"	30° 10'13.96"	294632.798	1300444.756
3990	61°20'49.42"	30° 10'12.04"	294650.043	1300416.610

3989	61°20'48.99"	30° 10'09.15"	294638.009	1300373.346
3988	61°20'47.90"	30° 10'07.55"	294605.018	1300348.578
3987	61°20'47.28"	30° 10'05.65"	294586.413	1300319.735
3986	61°20'45.85"	30° 10'05.40"	294542.265	1300314.844
3985	61°20'44.78"	30° 10'04.42"	294509.710	1300299.258
3984	61°20'44.09"	30° 10'00.67"	294489.778	1300242.992
3983	61°20'43.50"	30° 09'59.12"	294472.321	1300219.377
3982	61°20'42.26"	30° 09'57.54"	294434.453	1300194.782
3981	61°20'40.95"	30° 09'56.60"	294394.349	1300179.668
3980	61°20'39.96"	30° 09'57.07"	294363.555	1300185.800
3979	61°20'38.78"	30° 09'56.89"	294327.226	1300182.022
3978	61°20'37.25"	30° 09'57.87"	294279.360	1300195.253
3977	61°20'36.35"	30° 09'58.02"	294251.523	1300196.670
3976	61°20'35.45"	30° 09'57.66"	294223.686	1300190.530
3975	61°20'34.84"	30° 09'54.90"	294206.229	1300148.968
3974	61°20'34.82"	30° 09'52.83"	294206.229	1300118.268
3973	61°20'33.63"	30° 09'50.33"	294170.710	1300079.978
3972	61°20'32.67"	30° 09'50.20"	294140.986	1300077.145
3971	61°20'31.76"	30° 09'51.27"	294112.205	1300092.258
3970	61°20'30.63"	30° 09'53.07"	294076.667	1300118.055
3969	61°20'30.07"	30° 09'55.02"	294058.539	1300146.519
3968	61°20'29.60"	30° 09'56.93"	294043.190	1300174.600
3967	61°20'28.92"	30° 09'58.08"	294021.488	1300191.025
3966	61°20'27.21"	30° 09'57.01"	293969.088	1300173.540
3965	61°20'26.71"	30° 09'55.47"	293954.267	1300150.228
3964	61°20'25.94"	30° 09'54.41"	293930.794	1300133.797
3963	61°20'24.53"	30° 09'54.46"	293887.391	1300133.267
3962	61°20'24.08"	30° 09'57.48"	293872.042	1300177.774
3961	61°20'24.91"	30° 09'59.03"	293896.919	1300201.617
3960	61°20'25.00"	30° 10'01.27"	293899.036	1300234.996
3959	61°20'25.57"	30° 10'03.31"	293915.557	1300265.819
3958	61°20'26.59"	30° 10'04.04"	293946.786	1300277.475
3957	61°20'27.35"	30° 10'05.17"	293970.075	1300294.960
3956	61°20'27.63"	30° 10'06.75"	293978.015	1300318.803
3955	61°20'27.69"	30° 10'08.57"	293979.073	1300345.825
3954	61°20'27.58"	30° 10'10.39"	293974.839	1300372.847
3953	61°20'28.14"	30° 10'11.82"	293991.658	1300394.612
3952	61°20'29.04"	30° 10'13.69"	294018.756	1300423.225
3951	61°20'28.83"	30° 10'16.43"	294010.961	1300463.728
3950	61°20'28.22"	30° 10'19.12"	293990.915	1300503.117
3949	61°20'27.50"	30° 10'20.27"	293968.200	1300519.556
3948	61°20'27.10"	30° 10'22.77"	293954.827	1300556.392
3947	61°20'27.37"	30° 10'25.80"	293961.880	1300601.727
3946	61°20'26.84"	30° 10'27.88"	293944.434	1300632.197
3945	61°20'25.99"	30° 10'28.98"	293917.706	1300647.804
3944	61°20'25.52"	30° 10'31.09"	293902.337	1300678.738

3943	61°20'24.00"	30° 10'30.11"	293855.564	1300662.760
3942	61°20'23.20"	30° 10'28.11"	293831.703	1300632.373
3941	61°20'23.26"	30° 10'26.22"	293834.571	1300604.283
3940	61°20'23.48"	30° 10'24.38"	293842.150	1300577.218
3939	61°20'23.63"	30° 10'21.62"	293847.964	1300536.307
3938	61°20'23.36"	30° 10'19.19"	293840.613	1300499.881
3937	61°20'22.48"	30° 10'14.34"	293815.252	1300427.029
3936	61°20'22.00"	30° 10'11.99"	293801.600	1300391.627
3935	61°20'21.89"	30° 10'10.16"	293799.027	1300364.400
3934	61°20'22.45"	30° 10'07.43"	293817.405	1300324.294
3933	61°20'22.14"	30° 10'04.70"	293808.951	1300283.452
3932	61°20'20.99"	30° 10'04.02"	293773.486	1300272.352
3931	61°20'19.90"	30° 10'01.96"	293740.773	1300240.709
3930	61°20'19.15"	30° 09'59.84"	293718.561	1300208.534
3929	61°20'18.08"	30° 09'58.81"	293685.848	1300192.345
3928	61°20'16.81"	30° 09'57.53"	293646.886	1300172.108
3927	61°20'15.98"	30° 09'54.86"	293622.627	1300131.635
3926	61°20'15.83"	30° 09'53.01"	293618.583	1300104.039
3925	61°20'15.06"	30° 09'50.48"	293595.956	1300065.693
3924	61°20'13.41"	30° 09'47.80"	293545.967	1300024.484
3923	61°20'12.33"	30° 09'44.95"	293513.621	1299981.067
3922	61°20'11.92"	30° 09'43.13"	293501.735	1299953.717
3921	61°20'11.47"	30° 09'39.20"	293489.605	1299894.847
3920	61°20'11.15"	30° 09'36.89"	293480.784	1299860.260
3919	61°20'10.48"	30° 09'34.58"	293460.935	1299825.306
3918	61°20'08.14"	30° 09'34.05"	293388.694	1299815.305
3917	61°20'06.75"	30° 09'33.85"	293345.903	1299811.230
3916	61°20'06.00"	30° 09'33.26"	293322.747	1299801.663
3915	61°20'05.05"	30° 09'31.85"	293294.013	1299779.858
3914	61°20'03.62"	30° 09'33.57"	293249.188	1299804.175
3913	61°20'02.57"	30° 09'34.39"	293216.184	1299815.478
3912	61°20'01.82"	30° 09'36.73"	293191.892	1299849.637
3911	61°20'01.52"	30° 09'39.86"	293181.404	1299895.913
3910	61°20'01.27"	30° 09'41.93"	293172.682	1299926.366
3909	61°20'00.80"	30° 09'43.91"	293157.471	1299955.399
3908	61°19'59.04"	30° 09'44.89"	293102.586	1299968.433
3907	61°19'57.59"	30° 09'42.92"	293058.464	1299937.906
3906	61°19'57.42"	30° 09'41.03"	293054.137	1299909.629
3905	61°19'56.54"	30° 09'39.99"	293027.209	1299893.391
3904	61°19'55.61"	30° 09'38.21"	292999.309	1299866.112
3903	61°19'55.27"	30° 09'36.27"	292989.545	1299836.916
3902	61°19'54.71"	30° 09'32.14"	292973.976	1299775.098
3901	61°19'54.51"	30° 09'28.38"	292969.305	1299718.994
3900	61°19'54.96"	30° 09'26.85"	292983.836	1299696.656
3899	61°19'55.85"	30° 09'26.21"	293011.859	1299687.825
3898	61°19'57.35"	30° 09'29.79"	293056.599	1299742.390

3897	61°19'58.43"	30°09'31.29"	293089.293	1299765.766
3896	61°20'00.11"	30°09'33.08"	293140.669	1299793.819
3895	61°20'01.62"	30°09'33.98"	293187.034	1299808.478
3894	61°20'02.92"	30°09'33.00"	293227.756	1299795.131
3893	61°20'03.38"	30°09'31.59"	293242.532	1299774.568
3892	61°20'03.79"	30°09'29.40"	293255.981	1299742.403
3891	61°20'04.14"	30°09'26.61"	293268.234	1299701.278
3890	61°20'04.55"	30°09'23.70"	293281.928	1299658.349
3889	61°20'04.69"	30°09'21.60"	293287.420	1299627.191
3888	61°20'04.76"	30°09'18.90"	293290.548	1299587.119
3887	61°20'05.94"	30°09'17.71"	293327.742	1299570.527
3886	61°20'06.39"	30°09'15.17"	293342.690	1299533.183
3885	61°20'06.73"	30°09'12.71"	293354.315	1299496.854
3884	61°20'06.27"	30°09'10.24"	293340.989	1299459.673
3883	61°20'04.83"	30°09'06.64"	293298.169	1299404.961
3882	61°20'04.87"	30°09'04.29"	293300.164	1299370.005
3881	61°20'06.17"	30°09'00.72"	293342.068	1299318.071
3880	61°20'07.04"	30°09'01.51"	293368.507	1299330.556
3879	61°20'08.11"	30°09'08.13"	293398.937	1299429.929
3878	61°20'09.06"	30°09'11.29"	293426.872	1299477.867
3877	61°20'09.79"	30°09'13.37"	293448.579	1299509.367
3876	61°20'10.54"	30°09'16.72"	293470.529	1299559.802
3875	61°20'11.59"	30°09'19.68"	293501.615	1299604.804
3874	61°20'11.83"	30°09'21.65"	293508.221	1299634.287
3873	61°20'11.86"	30°09'23.52"	293508.496	1299662.116
3872	61°20'11.89"	30°09'26.09"	293508.221	1299700.417
3871	61°20'11.92"	30°09'30.36"	293507.442	1299763.891
3870	61°20'12.09"	30°09'32.07"	293511.932	1299789.459
3869	61°20'12.44"	30°09'34.87"	293521.582	1299831.318
3868	61°20'13.64"	30°09'36.20"	293557.880	1299852.178
3867	61°20'14.62"	30°09'34.74"	293588.888	1299831.370
3866	61°20'15.80"	30°09'34.38"	293625.556	1299827.077
3865	61°20'17.37"	30°09'35.90"	293673.479	1299851.132
3864	61°20'18.53"	30°09'36.26"	293709.190	1299857.462
3863	61°20'19.57"	30°09'36.11"	293741.433	1299856.088
3862	61°20'20.54"	30°09'35.38"	293771.793	1299846.132
3861	61°20'22.06"	30°09'35.08"	293819.128	1299843.041
3860	61°20'23.78"	30°09'34.47"	293872.492	1299835.485
3859	61°20'25.86"	30°09'33.47"	293937.399	1299822.460
3858	61°20'26.25"	30°09'35.02"	293948.718	1299845.809
3857	61°20'25.86"	30°09'37.65"	293935.684	1299884.610
3856	61°20'26.71"	30°09'37.88"	293961.859	1299888.764
3855	61°20'28.75"	30°09'39.99"	294023.984	1299921.961
3854	61°20'30.61"	30°09'39.21"	294081.830	1299912.022
3853	61°20'31.71"	30°09'38.39"	294116.365	1299900.787
3852	61°20'32.61"	30°09'38.57"	294143.994	1299904.243

3851	61°20'33.78"	30°09'39.25"	294180.110	1299915.504
3850	61°20'35.01"	30°09'38.86"	294218.099	1299910.750
3849	61°20'36.42"	30°09'39.13"	294261.699	1299915.936
3848	61°20'37.85"	30°09'39.62"	294305.732	1299924.579
3847	61°20'39.19"	30°09'40.43"	294346.727	1299937.756
3846	61°20'40.44"	30°09'40.48"	294385.480	1299939.574
3845	61°20'41.59"	30°09'41.00"	294420.902	1299948.363
3844	61°20'42.26"	30°09'42.02"	294441.291	1299964.142
3843	61°20'43.35"	30°09'43.28"	294474.510	1299983.891
3842	61°20'44.54"	30°09'43.37"	294511.089	1299986.179
3841	61°20'45.54"	30°09'42.82"	294542.332	1299978.932
3840	61°20'46.22"	30°09'41.85"	294563.779	1299965.081
3839	61°20'45.88"	30°09'40.14"	294553.948	1299939.408
3838	61°20'46.49"	30°09'37.43"	294574.038	1299899.614
3837	61°20'47.22"	30°09'35.86"	294597.221	1299876.928
3836	61°20'48.65"	30°09'35.37"	294641.676	1299870.937
3835	61°20'49.62"	30°09'36.75"	294671.289	1299892.346
3834	61°20'50.52"	30°09'38.97"	294698.218	1299926.149
3833	61°20'51.10"	30°09'40.81"	294715.316	1299953.962
3832	61°20'52.87"	30°09'43.07"	294768.943	1299989.085
3831	61°20'53.79"	30°09'43.64"	294797.155	1299998.498
3830	61°20'54.59"	30°09'41.35"	294822.923	1299965.143
3829	61°20'55.35"	30°09'38.54"	294847.863	1299924.024
3828	61°20'56.33"	30°09'37.53"	294878.640	1299909.904
3827	61°20'57.39"	30°09'35.68"	294911.981	1299883.375
3826	61°20'57.75"	30°09'33.67"	294923.949	1299853.850
3825	61°20'58.47"	30°09'31.58"	294947.150	1299823.395
3824	61°20'59.00"	30°09'29.97"	294964.248	1299799.861
3823	61°20'59.46"	30°09'28.35"	294979.209	1299776.327
3822	61°20'59.82"	30°09'26.83"	294991.178	1299754.077
3821	61°21'00.21"	30°09'25.31"	295003.732	1299731.741
3820	61°21'00.82"	30°09'23.31"	295023.394	1299702.644
3819	61°21'01.80"	30°09'21.73"	295054.598	1299679.966
3818	61°21'03.25"	30°09'19.51"	295100.487	1299648.228
3817	61°21'04.07"	30°09'18.39"	295126.135	1299632.396
3816	61°21'05.03"	30°09'17.99"	295156.056	1299627.261
3815	61°21'06.46"	30°09'18.13"	295200.267	1299630.691
3814	61°21'07.30"	30°09'18.43"	295226.030	1299635.877
3813	61°21'08.18"	30°09'21.46"	295252.104	1299681.662
3812	61°21'08.19"	30°09'23.30"	295251.677	1299709.047
3811	61°21'08.05"	30°09'25.85"	295246.120	1299746.701
3810	61°21'08.53"	30°09'29.01"	295259.799	1299794.196
3809	61°21'09.36"	30°09'30.92"	295284.591	1299823.293
3808	61°21'09.72"	30°09'33.18"	295294.849	1299857.096
3807	61°21'09.96"	30°09'36.30"	295300.834	1299903.736
3806	61°21'11.08"	30°09'37.19"	295335.214	1299917.913

3805	61°21'12.87"	30°09'35.90"	295390.937	1299900.406
3804	61°21'13.86"	30°09'34.81"	295422.141	1299885.002
3803	61°21'15.08"	30°09'34.33"	295460.184	1299879.011
3802	61°21'16.44"	30°09'34.51"	295502.183	1299882.873
3801	61°21'17.53"	30°09'36.52"	295535.096	1299913.682
3800	61°21'18.65"	30°09'36.91"	295569.446	1299920.538
3799	61°21'20.05"	30°09'36.68"	295613.046	1299918.399
3798	61°21'21.34"	30°09'37.00"	295652.705	1299924.191
3797	61°21'22.49"	30°09'37.62"	295687.907	1299934.435
3796	61°21'23.16"	30°09'39.01"	295708.085	1299955.748
3795	61°21'24.06"	30°09'39.21"	295735.919	1299959.436
3794	61°21'24.89"	30°09'38.85"	295761.706	1299954.929
3793	61°21'25.87"	30°09'37.44"	295792.594	1299934.792
3792	61°21'26.42"	30°09'35.92"	295810.195	1299912.666
3791	61°21'26.93"	30°09'33.24"	295827.387	1299873.331
3790	61°21'27.70"	30°09'31.43"	295851.946	1299847.107
3789	61°21'28.52"	30°09'30.69"	295877.536	1299836.835
3788	61°21'29.26"	30°09'29.10"	295901.276	1299813.889
3787	61°21'29.53"	30°09'27.07"	295910.282	1299783.978
3786	61°21'30.43"	30°09'26.44"	295938.525	1299775.373
3785	61°21'31.33"	30°09'26.32"	295966.481	1299774.467
3784	61°21'31.65"	30°09'24.37"	295977.124	1299745.785
3783	61°21'32.30"	30°09'22.93"	295997.999	1299724.888
3782	61°21'33.35"	30°09'22.64"	296030.516	1299721.573
3781	61°21'34.19"	30°09'21.90"	296056.713	1299711.329
3780	61°21'35.31"	30°09'20.59"	296091.915	1299692.890
3779	61°21'35.61"	30°09'18.78"	296102.148	1299666.257
3778	61°21'36.35"	30°09'17.17"	296125.509	1299643.062
3777	61°21'36.92"	30°09'15.08"	296144.188	1299612.437
3776	61°21'36.54"	30°09'12.41"	296133.560	1299572.462
3775	61°21'35.43"	30°09'11.28"	296099.746	1299554.731
3774	61°21'35.36"	30°09'09.42"	296098.427	1299526.937
3773	61°21'36.63"	30°09'08.71"	296138.039	1299517.588
3772	61°21'37.81"	30°09'07.12"	296175.074	1299495.022
3771	61°21'38.70"	30°09'04.53"	296203.843	1299457.261
3770	61°21'39.30"	30°09'02.08"	296223.488	1299421.477
3769	61°21'39.68"	30°08'59.40"	296236.142	1299382.047
3768	61°21'39.63"	30°08'57.39"	296235.497	1299352.066
3767	61°21'39.33"	30°08'55.02"	296227.446	1299316.604
3766	61°21'38.65"	30°08'50.06"	296208.411	1299242.367
3765	61°21'38.26"	30°08'46.52"	296198.016	1299189.416
3764	61°21'37.57"	30°08'43.89"	296177.727	1299149.765
3763	61°21'37.30"	30°08'41.96"	296169.998	1299120.750
3762	61°21'36.87"	30°08'39.05"	296158.064	1299077.178
3761	61°21'36.78"	30°08'36.36"	296156.548	1299037.133
3760	61°21'37.23"	30°08'33.63"	296171.705	1298996.971

3759	61°21'38.15"	30°08'31.89"	296200.682	1298971.981
3758	61°21'38.76"	30°08'29.30"	296220.742	1298934.049
3757	61°21'39.71"	30°08'26.67"	296251.280	1298895.776
3756	61°21'40.81"	30°08'26.43"	296285.368	1298893.325
3755	61°21'41.89"	30°08'27.33"	296318.566	1298907.584
3754	61°21'43.54"	30°08'26.94"	296369.810	1298903.351
3753	61°21'44.63"	30°08'29.82"	296402.116	1298947.020
3752	61°21'45.79"	30°08'29.87"	296438.209	1298948.802
3751	61°21'46.32"	30°08'33.45"	296452.914	1299002.497
3750	61°21'46.06"	30°08'37.16"	296443.334	1299057.306
3749	61°21'45.82"	30°08'39.95"	296434.644	1299098.524
3748	61°21'45.34"	30°08'42.92"	296418.603	1299142.193
3747	61°21'45.45"	30°08'45.27"	296421.054	1299177.287
3746	61°21'45.92"	30°08'49.03"	296433.801	1299233.494
3745	61°21'46.11"	30°08'51.50"	296438.669	1299270.332
3744	61°21'46.13"	30°08'53.74"	296438.366	1299303.752
3743	61°21'46.84"	30°08'57.06"	296458.737	1299353.651
3742	61°21'47.15"	30°08'58.66"	296467.843	1299377.653
3741	61°21'47.40"	30°09'01.33"	296474.258	1299417.519
3740	61°21'47.51"	30°09'03.69"	296476.687	1299452.763
3739	61°21'47.29"	30°09'06.12"	296468.795	1299488.614
3738	61°21'46.60"	30°09'08.17"	296446.573	1299518.493
3737	61°21'45.91"	30°09'11.41"	296423.810	1299565.890
3736	61°21'45.39"	30°09'15.12"	296406.233	1299620.655
3735	61°21'45.01"	30°09'16.65"	296393.887	1299643.028
3734	61°21'44.93"	30°09'18.98"	296390.252	1299677.587
3733	61°21'44.51"	30°09'21.38"	296376.381	1299712.808
3732	61°21'44.53"	30°09'24.75"	296375.530	1299762.882
3731	61°21'44.12"	30°09'27.17"	296361.877	1299798.536
3730	61°21'43.28"	30°09'31.81"	296333.731	1299866.566
3729	61°21'43.78"	30°09'34.82"	296348.102	1299911.795
3728	61°21'43.15"	30°09'37.62"	296327.435	1299952.794
3727	61°21'41.98"	30°09'39.38"	296290.338	1299977.859
3726	61°21'41.31"	30°09'40.68"	296269.027	1299996.713
3725	61°21'40.91"	30°09'43.37"	296255.688	1300036.209
3724	61°21'40.36"	30°09'45.19"	296237.651	1300062.727
3723	61°21'40.39"	30°09'47.35"	296237.626	1300094.863
3722	61°21'41.24"	30°09'48.30"	296263.813	1300109.757
3721	61°21'42.08"	30°09'48.99"	296289.404	1300120.778
3720	61°21'42.54"	30°09'51.49"	296302.498	1300158.311
3719	61°21'42.87"	30°09'55.88"	296310.830	1300223.846
3718	61°21'42.92"	30°09'57.96"	296311.425	1300254.826
3717	61°21'42.82"	30°10'00.28"	296307.333	1300289.053
3716	61°21'42.24"	30°10'01.76"	296288.968	1300310.571
3715	61°21'42.05"	30°10'03.63"	296282.081	1300338.147
3714	61°21'41.13"	30°10'05.74"	296252.927	1300368.811



3713	61°21'39.94"	30° 10'07.28"	296215.432	1300390.595
3712	61°21'39.88"	30° 10'09.46"	296212.681	1300422.895
3711	61°21'40.85"	30° 10'09.56"	296242.706	1300425.293
3710	61°21'41.90"	30° 10'09.69"	296274.921	1300428.111
3709	61°21'43.03"	30° 10'11.62"	296309.275	1300457.829
3708	61°21'43.93"	30° 10'11.38"	296337.094	1300455.044
3707	61°21'45.00"	30° 10'11.96"	296369.836	1300464.572
3706	61°21'45.40"	30° 10'13.47"	296381.659	1300487.313
3705	61°21'44.89"	30° 10'18.58"	296363.911	1300562.750
3704	61°21'43.95"	30° 10'20.46"	296334.003	1300589.825
3703	61°21'43.80"	30° 10'22.71"	296328.281	1300623.148
3702	61°21'43.77"	30° 10'24.81"	296326.461	1300654.389
3701	61°21'43.91"	30° 10'26.59"	296330.102	1300680.943
3700	61°21'44.68"	30° 10'29.55"	296352.704	1300725.536
3699	61°21'43.73"	30° 10'30.71"	296322.796	1300741.937
3698	61°21'42.20"	30° 10'29.94"	296275.629	1300729.205
3697	61°21'40.73"	30° 10'29.14"	296230.525	1300715.928
3696	61°21'39.53"	30° 10'29.77"	296193.075	1300724.259
3695	61°21'38.71"	30° 10'32.87"	296166.438	1300769.594
3694	61°21'37.78"	30° 10'34.47"	296137.050	1300792.504
3693	61°21'36.83"	30° 10'35.05"	296107.302	1300800.352
3692	61°21'36.00"	30° 10'35.47"	296081.555	1300805.819
3691	61°21'34.84"	30° 10'35.50"	296045.735	1300805.304
3690	61°21'33.85"	30° 10'35.76"	296014.946	1300808.255
3689	61°21'33.11"	30° 10'37.04"	295991.344	1300826.698
3688	61°21'32.78"	30° 10'39.88"	295979.886	1300868.483
3687	61°21'31.47"	30° 10'40.09"	295939.287	1300870.551
3686	61°21'30.26"	30° 10'40.83"	295901.532	1300880.406
3685	61°21'29.31"	30° 10'41.44"	295872.068	1300888.599
3684	61°21'28.85"	30° 10'43.67"	295856.721	1300921.371
3683	61°21'28.68"	30° 10'45.42"	295850.925	1300947.229
3682	61°21'28.64"	30° 10'47.19"	295848.879	1300973.446
3681	61°21'28.66"	30° 10'49.74"	295848.470	1301011.339
3680	61°21'28.79"	30° 10'52.13"	295851.324	1301047.041
3679	61°21'29.02"	30° 10'53.81"	295857.677	1301072.090
3678	61°21'28.89"	30° 10'56.23"	295852.767	1301107.935
3677	61°21'28.02"	30° 10'58.07"	295825.101	1301134.601
3676	61°21'27.65"	30° 11'00.02"	295812.619	1301163.276
3675	61°21'28.09"	30° 11'02.87"	295825.284	1301205.923
3674	61°21'28.60"	30° 11'04.28"	295840.464	1301227.273
3673	61°21'29.38"	30° 11'06.24"	295863.570	1301257.166
3672	61°21'29.94"	30° 11'07.66"	295880.557	1301278.766
3671	61°21'30.29"	30° 11'10.49"	295890.198	1301321.046
3670	61°21'29.65"	30° 11'11.73"	295869.768	1301338.969
3669	61°21'28.62"	30° 11'11.25"	295838.091	1301330.927
3668	61°21'27.68"	30° 11'10.88"	295809.255	1301324.544

3667	61°21'26.60"	30° 11'10.11"	295775.971	1301312.136
3666	61°21'25.62"	30° 11'11.23"	295745.366	1301328.018
3665	61°21'24.34"	30° 11'11.03"	295705.554	1301323.888
3664	61°21'23.37"	30° 11'11.20"	295675.484	1301325.497
3663	61°21'21.92"	30° 11'10.65"	295631.086	1301316.071
3662	61°21'20.71"	30° 11'10.67"	295593.583	1301315.379
3661	61°21'18.76"	30° 11'10.09"	295533.394	1301305.045
3660	61°21'17.98"	30° 11'09.37"	295509.527	1301293.650
3659	61°21'16.63"	30° 11'09.74"	295467.777	1301298.036
3658	61°21'15.40"	30° 11'10.23"	295429.510	1301304.200
3657	61°21'14.19"	30° 11'11.70"	295391.243	1301324.894
3656	61°21'13.00"	30° 11'14.02"	295353.416	1301358.357
3655	61°21'11.74"	30° 11'19.22"	295312.323	1301434.575
3654	61°21'11.27"	30° 11'21.98"	295296.488	1301475.083
3653	61°21'10.87"	30° 11'25.38"	295282.853	1301525.277
3652	61°21'10.93"	30° 11'31.06"	295282.413	1301609.814
3651	61°21'09.66"	30° 11'34.58"	295241.436	1301660.999
3650	61°21'09.78"	30° 11'37.60"	295244.074	1301705.909
3649	61°21'10.06"	30° 11'39.90"	295251.551	1301740.338
3648	61°21'10.53"	30° 11'42.15"	295265.187	1301774.242
3647	61°21'11.33"	30° 11'45.01"	295288.938	1301817.390
3646	61°21'11.65"	30° 11'47.37"	295297.794	1301852.753
3645	61°21'11.59"	30° 11'49.95"	295294.715	1301891.060
3644	61°21'11.64"	30° 11'56.06"	295293.819	1301981.893
3643	61°21'11.50"	30° 11'58.59"	295288.541	1302019.319
3642	61°21'11.37"	30° 12'00.32"	295283.703	1302044.857
3641	61°21'11.96"	30° 12'04.16"	295300.417	1302102.535
3640	61°21'12.59"	30° 12'09.23"	295317.630	1302178.390
3639	61°21'12.58"	30° 12'11.63"	295316.311	1302214.054
3638	61°21'11.38"	30° 12'14.14"	295278.366	1302250.291
3637	61°21'10.10"	30° 12'15.61"	295237.900	1302270.985
3636	61°21'09.40"	30° 12'17.87"	295215.468	1302304.008
3635	61°21'08.63"	30° 12'20.91"	295190.396	1302348.478
3634	61°21'08.17"	30° 12'22.72"	295175.290	1302374.991
3633	61°21'08.46"	30° 12'24.48"	295183.647	1302401.409
3632	61°21'09.10"	30° 12'28.27"	295201.680	1302458.207
3631	61°21'10.98"	30° 12'32.88"	295258.080	1302528.335
3630	61°21'11.42"	30° 12'34.93"	295270.835	1302559.156
3629	61°21'12.18"	30° 12'36.37"	295293.853	1302581.220
3628	61°21'13.46"	30° 12'37.48"	295332.999	1302598.832
3627	61°21'15.17"	30° 12'38.06"	295385.456	1302608.999
3626	61°21'16.28"	30° 12'39.33"	295419.325	1302628.812
3625	61°21'17.00"	30° 12'41.51"	295440.877	1302661.834
3624	61°21'17.15"	30° 12'44.76"	295443.956	1302710.267
3623	61°21'17.26"	30° 12'47.47"	295446.295	1302750.509
3622	61°21'17.84"	30° 12'49.24"	295463.449	1302777.367

3621	61°21'18.95"	30° 12'51.58"	295496.878	1302813.031
3620	61°21'20.14"	30° 12'53.35"	295533.107	1302840.387
3619	61°21'20.24"	30° 12'55.03"	295535.359	1302865.453
3618	61°21'19.70"	30° 12'56.29"	295518.289	1302883.739
3617	61°21'20.27"	30° 12'58.50"	295535.060	1302917.015
3616	61°21'21.07"	30° 12'56.03"	295560.681	1302881.058
3615	61°21'22.35"	30° 12'56.00"	295600.211	1302881.658
3614	61°21'24.23"	30° 12'57.74"	295657.709	1302909.237
3613	61°21'25.02"	30° 12'58.95"	295681.622	1302927.833
3612	61°21'27.08"	30° 13'00.52"	295744.854	1302952.891
3611	61°21'28.87"	30° 13'00.69"	295800.086	1302957.001
3610	61°21'29.92"	30° 13'01.18"	295832.332	1302965.233
3609	61°21'29.35"	30° 13'03.61"	295813.672	1303000.722
3608	61°21'30.94"	30° 13'02.28"	295863.679	1302982.417
3607	61°21'31.84"	30° 13'03.11"	295891.030	1302995.494
3606	61°21'32.79"	30° 13'03.61"	295920.139	1303003.713
3605	61°21'32.64"	30° 13'01.43"	295916.407	1302971.212
3604	61°21'31.40"	30° 13'00.97"	295878.342	1302963.367
3603	61°21'31.11"	30° 12'59.13"	295870.131	1302935.723
3602	61°21'32.61"	30° 12'54.69"	295918.342	1302871.065
3601	61°21'34.17"	30° 12'53.87"	295967.032	1302860.201
3600	61°21'35.36"	30° 12'53.55"	296003.978	1302856.465
3599	61°21'36.03"	30° 12'54.54"	296024.130	1302871.781
3598	61°21'37.28"	30° 12'53.91"	296063.078	1302863.555
3597	61°21'38.25"	30° 12'54.06"	296093.306	1302866.544
3596	61°21'39.88"	30° 12'53.26"	296143.836	1302856.069
3595	61°21'40.96"	30° 12'52.82"	296177.423	1302850.465
3594	61°21'41.77"	30° 12'52.04"	296202.958	1302839.614
3593	61°21'43.70"	30° 12'51.17"	296263.041	1302828.407
3592	61°21'45.79"	30° 12'49.59"	296328.194	1302806.681
3591	61°21'46.85"	30° 12'48.57"	296361.555	1302792.472
3590	61°21'48.24"	30° 12'48.11"	296404.844	1302786.868
3589	61°21'49.79"	30° 12'47.62"	296452.986	1302780.891
3588	61°21'50.22"	30° 12'50.26"	296465.306	1302820.466
3587	61°21'47.16"	30° 12'52.77"	296369.367	1302855.122
3586	61°21'45.82"	30° 12'54.69"	296327.063	1302882.539
3585	61°21'44.84"	30° 12'55.04"	296296.760	1302886.825
3584	61°21'44.14"	30° 12'56.46"	296274.361	1302907.268
3583	61°21'43.99"	30° 12'59.22"	296268.762	1302948.154
3582	61°21'44.95"	30° 13'00.87"	296297.748	1302973.543
3581	61°21'47.32"	30° 13'00.65"	296370.969	1302972.243
3580	61°21'48.48"	30° 13'00.76"	296406.873	1302974.881
3579	61°21'49.98"	30° 13'00.63"	296453.375	1302974.248
3578	61°21'50.84"	30° 13'00.27"	296480.190	1302969.638
3577	61°21'52.72"	30° 12'59.56"	296538.578	1302960.743
3576	61°21'53.66"	30° 12'59.62"	296567.654	1302962.397

3575	61°21'54.60"	30° 12'59.23"	296596.969	1302957.451
3574	61°21'55.14"	30° 13'01.66"	296612.780	1302994.051
3573	61°21'56.17"	30° 13'02.62"	296644.166	1303009.242
3572	61°21'57.41"	30° 13'03.15"	296682.474	1303018.156
3571	61°21'58.88"	30° 13'02.91"	296728.036	1303015.864
3570	61°22'00.57"	30° 13'03.24"	296780.079	1303022.128
3569	61°22'01.44"	30° 13'03.28"	296806.916	1303023.455
3568	61°22'02.34"	30° 13'03.18"	296834.914	1303022.795
3567	61°22'03.60"	30° 13'02.60"	296873.958	1303015.229
3566	61°22'04.89"	30° 13'01.50"	296914.369	1303000.096
3565	61°22'05.89"	30° 13'00.37"	296945.887	1302984.070
3564	61°22'06.55"	30° 12'58.84"	296966.819	1302961.951
3563	61°22'06.52"	30° 12'56.53"	296967.110	1302927.610
3562	61°22'05.73"	30° 12'53.84"	296943.520	1302887.087
3561	61°22'05.08"	30° 12'51.00"	296924.623	1302844.306
3560	61°22'04.16"	30° 12'50.05"	296896.589	1302829.355
3559	61°22'02.55"	30° 12'49.80"	296846.854	1302824.298
3558	61°22'01.70"	30° 12'48.42"	296821.088	1302803.077
3557	61°22'02.24"	30° 12'45.86"	296839.026	1302765.531
3556	61°22'02.98"	30° 12'43.73"	296862.835	1302734.515
3555	61°22'03.91"	30° 12'42.74"	296891.901	1302720.649
3554	61°22'05.90"	30° 12'42.97"	296953.350	1302725.784
3553	61°22'07.13"	30° 12'43.90"	296990.976	1302740.622
3552	61°22'08.86"	30° 12'44.68"	297044.227	1302753.712
3551	61°22'10.01"	30° 12'46.09"	297079.198	1302775.623
3550	61°22'11.15"	30° 12'47.76"	297114.035	1302801.338
3549	61°22'11.93"	30° 12'49.63"	297137.181	1302829.796
3548	61°22'13.55"	30° 12'50.72"	297186.803	1302847.403
3547	61°22'14.53"	30° 12'51.51"	297216.918	1302859.986
3546	61°22'15.24"	30° 12'52.53"	297238.620	1302875.785
3545	61°22'16.21"	30° 12'53.83"	297267.818	1302895.930
3544	61°22'17.39"	30° 12'54.59"	297304.213	1302908.223
3543	61°22'18.52"	30° 12'55.40"	297338.935	1302921.258
3542	61°22'19.65"	30° 12'56.75"	297373.263	1302942.191
3541	61°22'21.14"	30° 12'58.68"	297418.420	1302972.256
3540	61°22'22.91"	30° 13'01.00"	297472.202	1303008.232
3539	61°22'24.55"	30° 13'03.39"	297522.068	1303045.002
3538	61°22'25.57"	30° 13'04.39"	297553.240	1303060.801
3537	61°22'27.60"	30° 13'05.31"	297615.742	1303076.243
3536	61°22'28.45"	30° 13'06.57"	297641.389	1303095.597
3535	61°22'29.37"	30° 13'07.23"	297669.523	1303106.279
3534	61°22'30.43"	30° 13'08.34"	297701.878	1303123.657
3533	61°22'31.56"	30° 13'08.60"	297736.995	1303128.397
3532	61°22'33.36"	30° 13'09.32"	297792.427	1303140.667
3531	61°22'33.74"	30° 13'11.48"	297803.080	1303173.055
3530	61°22'35.08"	30° 13'12.09"	297844.236	1303183.350

3529	61°22'35.45"	30° 13'09.70"	297856.862	1303148.198
3528	61°22'37.26"	30° 13'08.31"	297913.370	1303129.044
3527	61°22'38.64"	30° 13'07.49"	297956.388	1303118.145
3526	61°22'39.89"	30° 13'07.32"	297995.192	1303116.591
3525	61°22'40.94"	30° 13'07.99"	298027.478	1303127.468
3524	61°22'42.37"	30° 13'08.87"	298071.401	1303141.787
3523	61°22'43.33"	30° 13'09.42"	298100.892	1303150.799
3522	61°22'44.01"	30° 13'11.87"	298120.760	1303187.780
3521	61°22'44.89"	30° 13'13.37"	298147.571	1303210.775
3520	61°22'45.85"	30° 13'13.86"	298177.063	1303218.855
3519	61°22'46.88"	30° 13'14.83"	298208.255	1303234.116
3518	61°22'47.55"	30° 13'16.59"	298228.433	1303260.841
3517	61°22'48.12"	30° 13'18.17"	298245.282	1303284.799
3516	61°22'50.10"	30° 13'18.79"	298306.546	1303295.693
3515	61°22'51.09"	30° 13'18.40"	298337.279	1303290.721
3514	61°22'52.18"	30° 13'17.56"	298371.250	1303279.223
3513	61°22'53.04"	30° 13'15.65"	298398.568	1303251.566
3512	61°22'53.21"	30° 13'13.62"	298404.915	1303221.555
3511	61°22'52.95"	30° 13'12.00"	298397.433	1303197.405
3510	61°22'53.31"	30° 13'09.31"	298409.669	1303157.768
3509	61°22'53.98"	30° 13'07.25"	298431.163	1303127.695
3508	61°22'55.56"	30° 13'08.14"	298479.639	1303142.350
3507	61°22'56.54"	30° 13'08.99"	298509.766	1303155.800
3506	61°22'57.59"	30° 13'07.83"	298542.821	1303139.413
3505	61°22'58.28"	30° 13'09.06"	298563.581	1303158.238
3504	61°22'59.16"	30° 13'10.16"	298590.296	1303175.355
3503	61°22'59.89"	30° 13'08.95"	298613.309	1303157.990
3502	61°23'00.59"	30° 13'10.36"	298634.559	1303179.505
3501	61°22'59.92"	30° 13'12.37"	298612.821	1303208.845
3500	61°23'00.88"	30° 13'13.32"	298642.375	1303223.759
3499	61°23'01.97"	30° 13'11.48"	298676.659	1303197.363
3498	61°23'02.78"	30° 13'10.56"	298702.135	1303184.397
3497	61°23'03.55"	30° 13'08.98"	298726.804	1303161.659
3496	61°23'04.42"	30° 13'07.13"	298754.222	1303134.977
3495	61°23'04.83"	30° 13'05.00"	298767.899	1303103.682
3494	61°23'05.85"	30° 13'04.58"	298799.762	1303098.283
3493	61°23'06.77"	30° 13'03.63"	298828.436	1303085.034
3492	61°23'07.28"	30° 13'01.63"	298845.289	1303055.695
3491	61°23'07.33"	30° 12'59.33"	298847.749	1303021.643
3490	61°23'07.37"	30° 12'56.35"	298850.191	1302977.390
3489	61°23'07.82"	30° 12'54.42"	298864.925	1302949.248
3488	61°23'08.64"	30° 12'54.49"	298890.082	1302950.959
3487	61°23'09.46"	30° 12'55.91"	298915.093	1302972.735
3486	61°23'10.11"	30° 12'57.57"	298934.372	1302997.845
3485	61°23'11.16"	30° 12'58.63"	298966.610	1303014.518
3484	61°23'11.99"	30° 13'00.56"	298991.448	1303043.949

3483	61°23'11.87"	30°13'02.51"	298986.881	1303072.724
3482	61°23'11.80"	30°13'05.25"	298983.389	1303113.331
3481	61°23'12.98"	30°13'07.79"	299019.118	1303152.056
3480	61°23'13.90"	30°13'09.17"	299046.838	1303173.331
3479	61°23'16.02"	30°13'09.68"	299112.240	1303182.763
3478	61°23'17.14"	30°13'10.09"	299146.627	1303189.755
3477	61°23'18.22"	30°13'09.99"	299180.088	1303189.222
3476	61°23'19.87"	30°13'10.06"	299231.399	1303191.643
3475	61°23'21.09"	30°13'09.53"	299269.162	1303184.920
3474	61°23'22.07"	30°13'09.28"	299299.788	1303181.961
3473	61°23'23.23"	30°13'09.44"	299335.361	1303185.461
3472	61°23'24.54"	30°13'09.33"	299376.074	1303184.926
3471	61°23'25.62"	30°13'08.40"	299410.019	1303172.007
3470	61°23'26.70"	30°13'07.96"	299443.600	1303166.360
3469	61°23'28.10"	30°13'08.71"	299486.583	1303178.730
3468	61°23'30.19"	30°13'07.97"	299551.481	1303169.586
3467	61°23'31.60"	30°13'06.95"	299595.680	1303155.588
3466	61°23'32.68"	30°13'06.14"	299629.261	1303144.562
3465	61°23'34.35"	30°13'03.27"	299682.078	1303103.365
3464	61°23'34.76"	30°13'01.70"	299695.602	1303080.479
3463	61°23'35.69"	30°13'01.27"	299724.616	1303074.832
3462	61°23'36.33"	30°13'03.37"	299743.526	1303106.580
3461	61°23'37.38"	30°13'04.25"	299775.494	1303120.563
3460	61°23'38.35"	30°13'04.14"	299805.646	1303119.758
3459	61°23'39.19"	30°13'03.26"	299832.074	1303107.366
3458	61°23'39.36"	30°13'01.56"	299837.985	1303082.357
3457	61°23'40.44"	30°13'00.72"	299871.628	1303070.762
3456	61°23'40.94"	30°12'59.38"	299887.747	1303051.399
3455	61°23'41.88"	30°12'58.73"	299917.124	1303042.523
3454	61°23'43.19"	30°12'58.60"	299957.689	1303041.716
3453	61°23'45.10"	30°12'58.34"	300016.956	1303039.565
3452	61°23'46.56"	30°12'57.17"	300062.457	1303023.401
3451	61°23'47.60"	30°12'55.22"	300095.500	1302995.433
3450	61°23'48.54"	30°12'53.35"	300125.399	1302968.507
3449	61°23'49.78"	30°12'52.21"	300164.205	1302952.632
3448	61°23'50.61"	30°12'52.26"	300189.996	1302953.976
3447	61°23'51.07"	30°12'54.49"	300203.159	1302987.592
3446	61°23'50.32"	30°12'57.46"	300178.831	1303030.928
3445	61°23'50.75"	30°12'58.99"	300191.457	1303054.055
3444	61°23'52.19"	30°12'58.80"	300236.053	1303052.441
3443	61°23'52.61"	30°12'56.55"	300250.022	1303019.364
3442	61°23'53.67"	30°12'56.63"	300282.851	1303021.523
3441	61°23'54.63"	30°12'56.25"	300312.727	1303016.775
3440	61°23'55.40"	30°12'57.31"	300335.965	1303033.153
3439	61°23'56.29"	30°12'57.36"	300363.585	1303034.584
3438	61°23'56.84"	30°12'55.79"	300381.369	1303011.797

3437	61°23'57.53"	30° 12'56.73"	300402.293	1303026.280
3436	61°23'57.50"	30° 13'00.04"	300399.922	1303075.413
3435	61°23'58.07"	30° 13'01.91"	300416.860	1303103.717
3434	61°23'59.74"	30° 13'02.36"	300468.377	1303111.721
3433	61°24'00.89"	30° 13'01.01"	300504.299	1303092.684
3432	61°24'00.82"	30° 12'59.06"	300502.951	1303063.738
3431	61°24'01.01"	30° 12'56.26"	300510.229	1303022.374
3430	61°24'00.04"	30° 12'55.27"	300480.335	1303006.840
3429	61°23'59.66"	30° 12'52.47"	300470.004	1302965.006
3428	61°23'59.14"	30° 12'50.54"	300454.743	1302935.863
3427	61°23'58.63"	30° 12'48.54"	300439.486	1302905.727
3426	61°23'59.61"	30° 12'48.59"	300470.008	1302907.372
3425	61°24'00.93"	30° 12'49.07"	300510.708	1302915.588
3424	61°24'01.71"	30° 12'47.93"	300535.125	1302899.372
3423	61°24'01.87"	30° 12'45.56"	300541.283	1302864.305
3422	61°24'00.87"	30° 12'43.73"	300510.949	1302836.306
3421	61°23'59.53"	30° 12'41.60"	300470.259	1302803.584
3420	61°23'58.71"	30° 12'40.73"	300445.372	1302789.952
3419	61°23'56.84"	30° 12'39.79"	300387.752	1302774.421
3418	61°23'55.77"	30° 12'39.03"	300354.998	1302762.182
3417	61°23'55.29"	30° 12'36.57"	300341.381	1302725.283
3416	61°23'56.32"	30° 12'35.29"	300373.546	1302707.186
3415	61°23'57.87"	30° 12'35.28"	300421.744	1302708.352
3414	61°23'58.87"	30° 12'36.09"	300452.117	1302721.277
3413	61°24'00.32"	30° 12'34.93"	300497.528	1302705.294
3412	61°24'01.56"	30° 12'34.68"	300536.121	1302702.694
3411	61°24'02.35"	30° 12'33.49"	300560.861	1302685.763
3410	61°24'03.27"	30° 12'33.12"	300589.739	1302681.063
3409	61°24'04.75"	30° 12'32.56"	300635.628	1302674.004
3408	61°24'05.93"	30° 12'32.05"	300672.338	1302667.422
3407	61°24'06.82"	30° 12'33.64"	300699.103	1302691.865
3406	61°24'06.75"	30° 12'35.71"	300696.286	1302722.418
3405	61°24'07.72"	30° 12'36.82"	300725.778	1302739.814
3404	61°24'08.41"	30° 12'35.60"	300747.613	1302722.187
3403	61°24'09.72"	30° 12'35.08"	300788.292	1302715.596
3402	61°24'09.71"	30° 12'32.95"	300789.057	1302684.095
3401	61°24'10.91"	30° 12'31.82"	300826.447	1302668.346
3400	61°24'11.96"	30° 12'31.81"	300859.082	1302669.051
3399	61°24'13.23"	30° 12'30.69"	300898.855	1302653.519
3398	61°24'13.34"	30° 12'28.26"	300903.315	1302617.560
3397	61°24'16.24"	30° 12'25.77"	300994.047	1302583.144
3396	61°24'16.92"	30° 12'24.20"	301015.604	1302560.488
3395	61°24'16.61"	30° 12'22.11"	301006.997	1302529.160
3394	61°24'17.44"	30° 12'20.90"	301033.338	1302511.929
3393	61°24'17.39"	30° 12'19.12"	301032.295	1302485.562
3392	61°24'18.45"	30° 12'17.44"	301065.792	1302461.553

3391	61°24'19.69"	30° 12'16.11"	301104.851	1302442.825
3390	61°24'20.75"	30° 12'16.00"	301137.514	1302442.139
3389	61°24'23.69"	30° 12'13.83"	301229.641	1302412.533
3388	61°24'26.81"	30° 12'11.64"	301327.036	1302382.775
3387	61°24'27.65"	30° 12'09.56"	301353.999	1302352.698
3386	61°24'28.62"	30° 12'09.75"	301383.927	1302356.241
3385	61°24'29.26"	30° 12'11.64"	301402.914	1302384.911
3384	61°24'29.81"	30° 12'13.37"	301419.172	1302411.017
3383	61°24'31.49"	30° 12'13.16"	301471.304	1302409.406
3382	61°24'32.50"	30° 12'11.37"	301503.163	1302383.635
3381	61°24'32.86"	30° 12'09.00"	301515.333	1302348.810
3380	61°24'33.43"	30° 12'05.87"	301534.368	1302302.998
3379	61°24'34.58"	30° 12'04.76"	301570.256	1302287.462
3378	61°24'35.33"	30° 12'03.32"	301594.115	1302266.706
3377	61°24'35.76"	30° 11'58.63"	301609.476	1302197.521
3376	61°24'35.32"	30° 11'57.19"	301596.411	1302175.913
3375	61°24'35.29"	30° 11'54.67"	301596.411	1302138.381
3374	61°24'35.08"	30° 11'52.79"	301590.692	1302110.337
3373	61°24'34.48"	30° 11'50.95"	301573.023	1302082.543
3372	61°24'33.38"	30° 11'48.93"	301539.895	1302051.591
3371	61°24'32.76"	30° 11'47.06"	301521.486	1302023.388
3370	61°24'32.29"	30° 11'45.26"	301507.603	1301996.226
3369	61°24'31.85"	30° 11'42.13"	301495.298	1301949.483
3368	61°24'32.57"	30° 11'39.28"	301518.646	1301907.792
3367	61°24'34.00"	30° 11'36.61"	301564.194	1301869.485
3366	61°24'36.95"	30° 11'32.10"	301657.446	1301805.151
3365	61°24'37.56"	30° 11'29.24"	301677.262	1301763.211
3364	61°24'40.12"	30° 11'24.53"	301758.444	1301695.653
3363	61°24'40.42"	30° 11'22.83"	301768.635	1301670.716
3362	61°24'41.32"	30° 11'21.98"	301796.685	1301658.824
3361	61°24'42.16"	30° 11'20.91"	301823.141	1301643.771
3360	61°24'43.00"	30° 11'16.93"	301850.754	1301585.461
3359	61°24'43.78"	30° 11'15.90"	301875.579	1301570.844
3358	61°24'44.72"	30° 11'13.36"	301905.720	1301534.007
3357	61°24'45.79"	30° 11'09.58"	301940.188	1301478.831
3356	61°24'46.83"	30° 11'06.41"	301973.829	1301432.734
3355	61°24'47.54"	30° 11'02.43"	301997.313	1301374.450
3354	61°24'47.92"	30° 10'59.99"	302010.273	1301338.566
3353	61°24'48.01"	30° 10'58.20"	302013.935	1301311.995
3352	61°24'47.90"	30° 10'56.02"	302011.177	1301279.699
3351	61°24'47.75"	30° 10'54.00"	302007.593	1301249.612
3350	61°24'47.96"	30° 10'52.04"	302014.762	1301220.629
3349	61°24'48.94"	30° 10'49.30"	302046.197	1301180.881
3348	61°24'50.26"	30° 10'47.84"	302087.655	1301160.399
3347	61°24'51.34"	30° 10'47.14"	302121.356	1301150.990
3346	61°24'52.19"	30° 10'46.54"	302148.110	1301142.877



3345	61°24'52.87"	30° 10'45.45"	302169.522	1301127.288
3344	61°24'53.44"	30° 10'43.82"	302187.820	1301103.516
3343	61°24'53.81"	30° 10'41.79"	302200.319	1301073.867
3342	61°24'53.97"	30° 10'38.42"	302206.610	1301023.937
3341	61°24'55.44"	30° 10'37.88"	302252.259	1301017.316
3340	61°24'56.87"	30° 10'36.95"	302297.023	1301004.682
3339	61°24'57.98"	30° 10'37.21"	302331.088	1301009.553
3338	61°24'57.35"	30° 10'39.25"	302310.811	1301039.322
3337	61°24'56.13"	30° 10'38.83"	302273.233	1301032.015
3336	61°24'56.19"	30° 10'42.33"	302273.503	1301083.976
3335	61°24'56.62"	30° 10'44.01"	302286.209	1301109.144
3334	61°24'57.30"	30° 10'45.81"	302306.486	1301136.479
3333	61°24'56.34"	30° 10'48.81"	302275.624	1301180.137
3332	61°24'56.01"	30° 10'51.48"	302264.269	1301219.378
3331	61°24'55.74"	30° 10'53.92"	302254.781	1301255.451
3330	61°24'55.25"	30° 10'58.02"	302238.019	1301315.801
3329	61°24'54.88"	30° 10'59.90"	302225.673	1301343.366
3328	61°24'54.08"	30° 10'59.57"	302201.100	1301337.678
3327	61°24'52.81"	30° 11'00.55"	302161.359	1301351.105
3326	61°24'51.98"	30° 11'02.66"	302134.650	1301381.723
3325	61°24'51.39"	30° 11'06.22"	302114.965	1301434.026
3324	61°24'50.88"	30° 11'09.35"	302097.963	1301479.946
3323	61°24'50.47"	30° 11'11.46"	302084.244	1301510.874
3322	61°24'49.90"	30° 11'13.15"	302066.021	1301535.422
3321	61°24'48.97"	30° 11'15.66"	302036.206	1301571.892
3320	61°24'48.22"	30° 11'17.32"	302012.224	1301595.742
3319	61°24'47.95"	30° 11'19.08"	302003.222	1301621.641
3318	61°24'47.16"	30° 11'22.01"	301977.604	1301664.457
3317	61°24'45.99"	30° 11'23.77"	301940.625	1301689.432
3316	61°24'45.00"	30° 11'24.98"	301909.339	1301706.641
3315	61°24'44.83"	30° 11'27.18"	301903.294	1301739.034
3314	61°24'44.72"	30° 11'29.79"	301898.838	1301777.612
3313	61°24'45.45"	30° 11'31.85"	301920.447	1301808.831
3312	61°24'45.77"	30° 11'35.09"	301928.998	1301857.152
3311	61°24'45.20"	30° 11'37.18"	301910.502	1301887.668
3310	61°24'45.29"	30° 11'40.07"	301912.132	1301930.612
3309	61°24'44.95"	30° 11'42.42"	301900.486	1301965.243
3308	61°24'44.16"	30° 11'44.58"	301875.139	1301996.447
3307	61°24'43.15"	30° 11'45.36"	301843.503	1302007.209
3306	61°24'41.99"	30° 11'49.99"	301805.795	1302074.805
3305	61°24'44.22"	30° 11'50.25"	301874.758	1302080.624
3304	61°24'43.61"	30° 11'52.48"	301854.844	1302113.253
3303	61°24'43.87"	30° 11'55.08"	301861.820	1302151.945
3302	61°24'47.20"	30° 11'50.89"	301966.629	1302092.754
3301	61°24'49.12"	30° 11'46.31"	302027.986	1302026.562
3300	61°24'50.37"	30° 11'45.10"	302067.097	1302009.603

3299	61°24'52.72"	30° 11'40.16"	302141.804	1301938.380
3298	61°24'53.50"	30° 11'39.16"	302166.371	1301924.260
3297	61°24'53.81"	30° 11'37.28"	302176.994	1301896.752
3296	61°24'54.45"	30° 11'36.14"	302197.084	1301880.340
3295	61°24'53.98"	30° 11'34.45"	302183.229	1301854.912
3294	61°24'53.37"	30° 11'28.40"	302166.858	1301764.682
3293	61°24'54.32"	30° 11'27.30"	302196.943	1301749.126
3292	61°24'55.31"	30° 11'25.21"	302228.348	1301719.076
3291	61°24'57.45"	30° 11'26.84"	302293.889	1301745.024
3290	61°24'58.62"	30° 11'26.63"	302330.202	1301743.029
3289	61°25'00.16"	30° 11'20.49"	302380.307	1301653.233
3288	61°25'01.01"	30° 11'20.22"	302406.977	1301649.947
3287	61°25'01.41"	30° 11'17.84"	302420.107	1301615.034
3286	61°25'02.69"	30° 11'17.54"	302459.907	1301611.748
3285	61°25'03.29"	30° 11'15.96"	302479.086	1301588.832
3284	61°25'02.84"	30° 11'14.50"	302465.781	1301566.729
3283	61°25'03.49"	30° 11'12.88"	302486.514	1301543.317
3282	61°25'05.40"	30° 11'11.53"	302546.463	1301524.940
3281	61°25'06.28"	30° 11'09.45"	302574.485	1301494.869
3280	61°25'07.29"	30° 11'08.01"	302606.413	1301474.418
3279	61°25'07.16"	30° 11'03.68"	302603.976	1301410.200
3278	61°25'07.69"	30° 11'02.23"	302621.238	1301389.105
3277	61°25'08.88"	30° 10'59.33"	302659.186	1301347.099
3276	61°25'10.07"	30° 10'57.05"	302696.969	1301314.433
3275	61°25'12.58"	30° 10'52.58"	302776.613	1301250.381
3274	61°25'13.60"	30° 10'51.93"	302808.275	1301241.507
3273	61°25'14.16"	30° 10'50.67"	302826.316	1301223.448
3272	61°25'15.74"	30° 10'50.92"	302874.851	1301228.512
3271	61°25'16.49"	30° 10'49.21"	302898.905	1301203.799
3270	61°25'17.14"	30° 10'48.08"	302919.578	1301187.599
3269	61°25'18.61"	30° 10'46.35"	302965.847	1301163.199
3268	61°25'19.60"	30° 10'45.45"	302996.738	1301150.759
3267	61°25'20.15"	30° 10'46.97"	303013.135	1301173.858
3266	61°25'20.48"	30° 10'49.23"	303022.367	1301207.624
3265	61°25'20.27"	30° 10'51.04"	303015.266	1301234.282
3264	61°25'19.58"	30° 10'52.14"	302993.252	1301249.921
3263	61°25'18.90"	30° 10'54.28"	302971.302	1301281.102
3262	61°25'17.55"	30° 10'56.53"	302928.741	1301313.285
3261	61°25'16.93"	30° 10'58.36"	302908.757	1301339.762
3260	61°25'16.04"	30° 11'00.04"	302880.448	1301363.947
3259	61°25'15.74"	30° 11'02.07"	302870.260	1301393.758
3258	61°25'15.19"	30° 11'04.34"	302852.376	1301426.934
3257	61°25'14.52"	30° 11'06.18"	302830.824	1301453.606
3256	61°25'13.91"	30° 11'08.17"	302811.157	1301482.681
3255	61°25'13.21"	30° 11'10.52"	302788.388	1301516.841
3254	61°25'12.42"	30° 11'12.21"	302763.310	1301541.160

3253	61°25'12.15"	30° 11'14.73"	302753.994	1301578.303
3252	61°25'10.53"	30° 11'16.70"	302702.772	1301606.167
3251	61°25'09.84"	30° 11'18.56"	302680.723	1301633.121
3250	61°25'08.78"	30° 11'21.72"	302646.697	1301679.031
3249	61°25'07.58"	30° 11'24.67"	302608.403	1301721.767
3248	61°25'06.21"	30° 11'26.69"	302564.903	1301750.451
3247	61°25'05.11"	30° 11'28.19"	302530.296	1301771.708
3246	61°25'04.13"	30° 11'30.47"	302499.228	1301804.782
3245	61°25'03.16"	30° 11'32.51"	302468.327	1301834.174
3244	61°25'00.93"	30° 11'37.13"	302397.178	1301900.634
3243	61°25'00.01"	30° 11'39.92"	302367.680	1301941.235
3242	61°24'59.88"	30° 11'41.91"	302362.671	1301970.561
3241	61°24'58.83"	30° 11'41.59"	302330.347	1301964.952
3240	61°24'58.47"	30° 11'43.88"	302318.220	1301998.614
3239	61°24'58.97"	30° 11'45.29"	302333.304	1302019.970
3238	61°24'59.59"	30° 11'44.13"	302352.986	1302003.363
3237	61°25'00.78"	30° 11'44.06"	302389.619	1302003.363
3236	61°25'01.50"	30° 11'45.78"	302411.452	1302029.499
3235	61°25'00.01"	30° 11'49.83"	302363.568	1302088.206
3234	61°24'58.39"	30° 11'53.06"	302311.921	1302134.658
3233	61°25'00.07"	30° 11'56.60"	302362.688	1302188.623
3232	61°25'01.99"	30° 11'55.38"	302422.320	1302172.227
3231	61°25'03.54"	30° 11'53.73"	302471.043	1302149.129
3230	61°25'04.72"	30° 11'52.53"	302508.034	1302132.286
3229	61°25'06.13"	30° 11'52.30"	302551.845	1302130.155
3228	61°25'06.48"	30° 11'55.18"	302561.358	1302173.100
3227	61°25'06.96"	30° 11'59.08"	302574.716	1302231.359
3226	61°25'08.25"	30° 11'59.37"	302614.592	1302236.871
3367	61°24'34.00"	30° 11'36.61"	301564.194	1301869.485
3366	61°24'36.95"	30° 11'32.10"	301657.446	1301805.151
3365	61°24'37.56"	30° 11'29.24"	301677.262	1301763.211
3364	61°24'40.12"	30° 11'24.53"	301758.444	1301695.653
3363	61°24'40.42"	30° 11'22.83"	301768.635	1301670.716
3362	61°24'41.32"	30° 11'21.98"	301796.685	1301658.824
3361	61°24'42.16"	30° 11'20.91"	301823.141	1301643.771
3360	61°24'43.00"	30° 11'16.93"	301850.754	1301585.461
3359	61°24'43.78"	30° 11'15.90"	301875.579	1301570.844
3358	61°24'44.72"	30° 11'13.36"	301905.720	1301534.007
3357	61°24'45.79"	30° 11'09.58"	301940.188	1301478.831
3356	61°24'46.83"	30° 11'06.41"	301973.829	1301432.734
3355	61°24'47.54"	30° 11'02.43"	301997.313	1301374.450
3354	61°24'47.92"	30° 10'59.99"	302010.273	1301338.566
3353	61°24'48.01"	30° 10'58.20"	302013.935	1301311.995
3352	61°24'47.90"	30° 10'56.02"	302011.177	1301279.699
3351	61°24'47.75"	30° 10'54.00"	302007.593	1301249.612
3350	61°24'47.96"	30° 10'52.04"	302014.762	1301220.629

3349	61°24'48.94"	30° 10'49.30"	302046.197	1301180.881
3348	61°24'50.26"	30° 10'47.84"	302087.655	1301160.399
3347	61°24'51.34"	30° 10'47.14"	302121.356	1301150.990
3346	61°24'52.19"	30° 10'46.54"	302148.110	1301142.877
3345	61°24'52.87"	30° 10'45.45"	302169.522	1301127.288
3344	61°24'53.44"	30° 10'43.82"	302187.820	1301103.516
3343	61°24'53.81"	30° 10'41.79"	302200.319	1301073.867
3342	61°24'53.97"	30° 10'38.42"	302206.610	1301023.937
3341	61°24'55.44"	30° 10'37.88"	302252.259	1301017.316
3340	61°24'56.87"	30° 10'36.95"	302297.023	1301004.682
3339	61°24'57.98"	30° 10'37.21"	302331.088	1301009.553
3338	61°24'57.35"	30° 10'39.25"	302310.811	1301039.322
3337	61°24'56.13"	30° 10'38.83"	302273.233	1301032.015
3336	61°24'56.19"	30° 10'42.33"	302273.503	1301083.976
3335	61°24'56.62"	30° 10'44.01"	302286.209	1301109.144
3334	61°24'57.30"	30° 10'45.81"	302306.486	1301136.479
3333	61°24'56.34"	30° 10'48.81"	302275.624	1301180.137
3332	61°24'56.01"	30° 10'51.48"	302264.269	1301219.378
3331	61°24'55.74"	30° 10'53.92"	302254.781	1301255.451
3330	61°24'55.25"	30° 10'58.02"	302238.019	1301315.801
3329	61°24'54.88"	30° 10'59.90"	302225.673	1301343.366
3328	61°24'54.08"	30° 10'59.57"	302201.100	1301337.678
3327	61°24'52.81"	30° 11'00.55"	302161.359	1301351.105
3326	61°24'51.98"	30° 11'02.66"	302134.650	1301381.723
3325	61°24'51.39"	30° 11'06.22"	302114.965	1301434.026
3324	61°24'50.88"	30° 11'09.35"	302097.963	1301479.946
3323	61°24'50.47"	30° 11'11.46"	302084.244	1301510.874
3322	61°24'49.90"	30° 11'13.15"	302066.021	1301535.422
3321	61°24'48.97"	30° 11'15.66"	302036.206	1301571.892
3320	61°24'48.22"	30° 11'17.32"	302012.224	1301595.742
3319	61°24'47.95"	30° 11'19.08"	302003.222	1301621.641
3318	61°24'47.16"	30° 11'22.01"	301977.604	1301664.457
3317	61°24'45.99"	30° 11'23.77"	301940.625	1301689.432
3316	61°24'45.00"	30° 11'24.98"	301909.339	1301706.641
3315	61°24'44.83"	30° 11'27.18"	301903.294	1301739.034
3314	61°24'44.72"	30° 11'29.79"	301898.838	1301777.612
3313	61°24'45.45"	30° 11'31.85"	301920.447	1301808.831
3312	61°24'45.77"	30° 11'35.09"	301928.998	1301857.152
3311	61°24'45.20"	30° 11'37.18"	301910.502	1301887.668
3310	61°24'45.29"	30° 11'40.07"	301912.132	1301930.612
3309	61°24'44.95"	30° 11'42.42"	301900.486	1301965.243
3308	61°24'44.16"	30° 11'44.58"	301875.139	1301996.447
3307	61°24'43.15"	30° 11'45.36"	301843.503	1302007.209
3306	61°24'41.99"	30° 11'49.99"	301805.795	1302074.805
3305	61°24'44.22"	30° 11'50.25"	301874.758	1302080.624
3304	61°24'43.61"	30° 11'52.48"	301854.844	1302113.253

3303	61°24'43.87"	30° 11'55.08"	301861.820	1302151.945
3302	61°24'47.20"	30° 11'50.89"	301966.629	1302092.754
3301	61°24'49.12"	30° 11'46.31"	302027.986	1302026.562
3300	61°24'50.37"	30° 11'45.10"	302067.097	1302009.603
3299	61°24'52.72"	30° 11'40.16"	302141.804	1301938.380
3298	61°24'53.50"	30° 11'39.16"	302166.371	1301924.260
3297	61°24'53.81"	30° 11'37.28"	302176.994	1301896.752
3296	61°24'54.45"	30° 11'36.14"	302197.084	1301880.340
3295	61°24'53.98"	30° 11'34.45"	302183.229	1301854.912
3294	61°24'53.37"	30° 11'28.40"	302166.858	1301764.682
3293	61°24'54.32"	30° 11'27.30"	302196.943	1301749.126
3292	61°24'55.31"	30° 11'25.21"	302228.348	1301719.076
3291	61°24'57.45"	30° 11'26.84"	302293.889	1301745.024
3290	61°24'58.62"	30° 11'26.63"	302330.202	1301743.029
3289	61°25'00.16"	30° 11'20.49"	302380.307	1301653.233
3288	61°25'01.01"	30° 11'20.22"	302406.977	1301649.947
3287	61°25'01.41"	30° 11'17.84"	302420.107	1301615.034
3286	61°25'02.69"	30° 11'17.54"	302459.907	1301611.748
3285	61°25'03.29"	30° 11'15.96"	302479.086	1301588.832
3284	61°25'02.84"	30° 11'14.50"	302465.781	1301566.729
3283	61°25'03.49"	30° 11'12.88"	302486.514	1301543.317
3282	61°25'05.40"	30° 11'11.53"	302546.463	1301524.940
3281	61°25'06.28"	30° 11'09.45"	302574.485	1301494.869
3280	61°25'07.29"	30° 11'08.01"	302606.413	1301474.418
3279	61°25'07.16"	30° 11'03.68"	302603.976	1301410.200
3278	61°25'07.69"	30° 11'02.23"	302621.238	1301389.105
3277	61°25'08.88"	30° 10'59.33"	302659.186	1301347.099
3276	61°25'10.07"	30° 10'57.05"	302696.969	1301314.433
3275	61°25'12.58"	30° 10'52.58"	302776.613	1301250.381
3274	61°25'13.60"	30° 10'51.93"	302808.275	1301241.507
3273	61°25'14.16"	30° 10'50.67"	302826.316	1301223.448
3272	61°25'15.74"	30° 10'50.92"	302874.851	1301228.512
3271	61°25'16.49"	30° 10'49.21"	302898.905	1301203.799
3270	61°25'17.14"	30° 10'48.08"	302919.578	1301187.599
3269	61°25'18.61"	30° 10'46.35"	302965.847	1301163.199
3268	61°25'19.60"	30° 10'45.45"	302996.738	1301150.759
3267	61°25'20.15"	30° 10'46.97"	303013.135	1301173.858
3266	61°25'20.48"	30° 10'49.23"	303022.367	1301207.624
3265	61°25'20.27"	30° 10'51.04"	303015.266	1301234.282
3309	61°24'44.95"	30° 11'42.42"	301900.486	1301965.243
3308	61°24'44.16"	30° 11'44.58"	301875.139	1301996.447
3307	61°24'43.15"	30° 11'45.36"	301843.503	1302007.209
3306	61°24'41.99"	30° 11'49.99"	301805.795	1302074.805
3305	61°24'44.22"	30° 11'50.25"	301874.758	1302080.624
3304	61°24'43.61"	30° 11'52.48"	301854.844	1302113.253
3303	61°24'43.87"	30° 11'55.08"	301861.820	1302151.945

3302	61°24'47.20"	30° 11'50.89"	301966.629	1302092.754
3301	61°24'49.12"	30° 11'46.31"	302027.986	1302026.562
3300	61°24'50.37"	30° 11'45.10"	302067.097	1302009.603
3299	61°24'52.72"	30° 11'40.16"	302141.804	1301938.380
3298	61°24'53.50"	30° 11'39.16"	302166.371	1301924.260
3297	61°24'53.81"	30° 11'37.28"	302176.994	1301896.752
3296	61°24'54.45"	30° 11'36.14"	302197.084	1301880.340
3295	61°24'53.98"	30° 11'34.45"	302183.229	1301854.912
3294	61°24'53.37"	30° 11'28.40"	302166.858	1301764.682
3293	61°24'54.32"	30° 11'27.30"	302196.943	1301749.126
3292	61°24'55.31"	30° 11'25.21"	302228.348	1301719.076
3291	61°24'57.45"	30° 11'26.84"	302293.889	1301745.024
3290	61°24'58.62"	30° 11'26.63"	302330.202	1301743.029
3289	61°25'00.16"	30° 11'20.49"	302380.307	1301653.233
3288	61°25'01.01"	30° 11'20.22"	302406.977	1301649.947
3287	61°25'01.41"	30° 11'17.84"	302420.107	1301615.034
3286	61°25'02.69"	30° 11'17.54"	302459.907	1301611.748
3285	61°25'03.29"	30° 11'15.96"	302479.086	1301588.832
3284	61°25'02.84"	30° 11'14.50"	302465.781	1301566.729
3283	61°25'03.49"	30° 11'12.88"	302486.514	1301543.317
3282	61°25'05.40"	30° 11'11.53"	302546.463	1301524.940
3281	61°25'06.28"	30° 11'09.45"	302574.485	1301494.869
3280	61°25'07.29"	30° 11'08.01"	302606.413	1301474.418
3279	61°25'07.16"	30° 11'03.68"	302603.976	1301410.200
3278	61°25'07.69"	30° 11'02.23"	302621.238	1301389.105
3277	61°25'08.88"	30° 10'59.33"	302659.186	1301347.099
3276	61°25'10.07"	30° 10'57.05"	302696.969	1301314.433
3275	61°25'12.58"	30° 10'52.58"	302776.613	1301250.381
3274	61°25'13.60"	30° 10'51.93"	302808.275	1301241.507
3273	61°25'14.16"	30° 10'50.67"	302826.316	1301223.448
3272	61°25'15.74"	30° 10'50.92"	302874.851	1301228.512
3271	61°25'16.49"	30° 10'49.21"	302898.905	1301203.799
3270	61°25'17.14"	30° 10'48.08"	302919.578	1301187.599
3269	61°25'18.61"	30° 10'46.35"	302965.847	1301163.199
3268	61°25'19.60"	30° 10'45.45"	302996.738	1301150.759
3267	61°25'20.15"	30° 10'46.97"	303013.135	1301173.858
3266	61°25'20.48"	30° 10'49.23"	303022.367	1301207.624
3265	61°25'20.27"	30° 10'51.04"	303015.266	1301234.282
3309	61°24'44.95"	30° 11'42.42"	301900.486	1301965.243
3308	61°24'44.16"	30° 11'44.58"	301875.139	1301996.447
3307	61°24'43.15"	30° 11'45.36"	301843.503	1302007.209
3306	61°24'41.99"	30° 11'49.99"	301805.795	1302074.805
3305	61°24'44.22"	30° 11'50.25"	301874.758	1302080.624
3304	61°24'43.61"	30° 11'52.48"	301854.844	1302113.253
3303	61°24'43.87"	30° 11'55.08"	301861.820	1302151.945
3302	61°24'47.20"	30° 11'50.89"	301966.629	1302092.754

3301	61°24'49.12"	30° 11'46.31"	302027.986	1302026.562
3300	61°24'50.37"	30° 11'45.10"	302067.097	1302009.603
3299	61°24'52.72"	30° 11'40.16"	302141.804	1301938.380
3298	61°24'53.50"	30° 11'39.16"	302166.371	1301924.260
3297	61°24'53.81"	30° 11'37.28"	302176.994	1301896.752
3296	61°24'54.45"	30° 11'36.14"	302197.084	1301880.340
3295	61°24'53.98"	30° 11'34.45"	302183.229	1301854.912
3294	61°24'53.37"	30° 11'28.40"	302166.858	1301764.682
3293	61°24'54.32"	30° 11'27.30"	302196.943	1301749.126
3292	61°24'55.31"	30° 11'25.21"	302228.348	1301719.076
3291	61°24'57.45"	30° 11'26.84"	302293.889	1301745.024
3290	61°24'58.62"	30° 11'26.63"	302330.202	1301743.029
3289	61°25'00.16"	30° 11'20.49"	302380.307	1301653.233
3288	61°25'01.01"	30° 11'20.22"	302406.977	1301649.947
3287	61°25'01.41"	30° 11'17.84"	302420.107	1301615.034
3286	61°25'02.69"	30° 11'17.54"	302459.907	1301611.748
3285	61°25'03.29"	30° 11'15.96"	302479.086	1301588.832
3284	61°25'02.84"	30° 11'14.50"	302465.781	1301566.729
3283	61°25'03.49"	30° 11'12.88"	302486.514	1301543.317
3282	61°25'05.40"	30° 11'11.53"	302546.463	1301524.940
3281	61°25'06.28"	30° 11'09.45"	302574.485	1301494.869
3280	61°25'07.29"	30° 11'08.01"	302606.413	1301474.418
3279	61°25'07.16"	30° 11'03.68"	302603.976	1301410.200
3278	61°25'07.69"	30° 11'02.23"	302621.238	1301389.105
3277	61°25'08.88"	30° 10'59.33"	302659.186	1301347.099
3276	61°25'10.07"	30° 10'57.05"	302696.969	1301314.433
3275	61°25'12.58"	30° 10'52.58"	302776.613	1301250.381
3274	61°25'13.60"	30° 10'51.93"	302808.275	1301241.507
3273	61°25'14.16"	30° 10'50.67"	302826.316	1301223.448
3272	61°25'15.74"	30° 10'50.92"	302874.851	1301228.512
3271	61°25'16.49"	30° 10'49.21"	302898.905	1301203.799
3270	61°25'17.14"	30° 10'48.08"	302919.578	1301187.599
3269	61°25'18.61"	30° 10'46.35"	302965.847	1301163.199
3268	61°25'19.60"	30° 10'45.45"	302996.738	1301150.759
3267	61°25'20.15"	30° 10'46.97"	303013.135	1301173.858
3266	61°25'20.48"	30° 10'49.23"	303022.367	1301207.624
3265	61°25'20.27"	30° 10'51.04"	303015.266	1301234.282
3309	61°24'44.95"	30° 11'42.42"	301900.486	1301965.243
3308	61°24'44.16"	30° 11'44.58"	301875.139	1301996.447
3307	61°24'43.15"	30° 11'45.36"	301843.503	1302007.209
3306	61°24'41.99"	30° 11'49.99"	301805.795	1302074.805
3305	61°24'44.22"	30° 11'50.25"	301874.758	1302080.624
3304	61°24'43.61"	30° 11'52.48"	301854.844	1302113.253
3303	61°24'43.87"	30° 11'55.08"	301861.820	1302151.945
3302	61°24'47.20"	30° 11'50.89"	301966.629	1302092.754
3301	61°24'49.12"	30° 11'46.31"	302027.986	1302026.562

3300	61°24'50.37"	30° 11'45.10"	302067.097	1302009.603
3299	61°24'52.72"	30° 11'40.16"	302141.804	1301938.380
3298	61°24'53.50"	30° 11'39.16"	302166.371	1301924.260
3297	61°24'53.81"	30° 11'37.28"	302176.994	1301896.752
3296	61°24'54.45"	30° 11'36.14"	302197.084	1301880.340
3295	61°24'53.98"	30° 11'34.45"	302183.229	1301854.912
3294	61°24'53.37"	30° 11'28.40"	302166.858	1301764.682
3293	61°24'54.32"	30° 11'27.30"	302196.943	1301749.126
3292	61°24'55.31"	30° 11'25.21"	302228.348	1301719.076
3291	61°24'57.45"	30° 11'26.84"	302293.889	1301745.024
3290	61°24'58.62"	30° 11'26.63"	302330.202	1301743.029
3289	61°25'00.16"	30° 11'20.49"	302380.307	1301653.233
3288	61°25'01.01"	30° 11'20.22"	302406.977	1301649.947
3287	61°25'01.41"	30° 11'17.84"	302420.107	1301615.034
3286	61°25'02.69"	30° 11'17.54"	302459.907	1301611.748
3285	61°25'03.29"	30° 11'15.96"	302479.086	1301588.832
3284	61°25'02.84"	30° 11'14.50"	302465.781	1301566.729
3283	61°25'03.49"	30° 11'12.88"	302486.514	1301543.317
3282	61°25'05.40"	30° 11'11.53"	302546.463	1301524.940
3281	61°25'06.28"	30° 11'09.45"	302574.485	1301494.869
3280	61°25'07.29"	30° 11'08.01"	302606.413	1301474.418
3279	61°25'07.16"	30° 11'03.68"	302603.976	1301410.200
3278	61°25'07.69"	30° 11'02.23"	302621.238	1301389.105
3277	61°25'08.88"	30° 10'59.33"	302659.186	1301347.099
3276	61°25'10.07"	30° 10'57.05"	302696.969	1301314.433
3275	61°25'12.58"	30° 10'52.58"	302776.613	1301250.381
3274	61°25'13.60"	30° 10'51.93"	302808.275	1301241.507
3273	61°25'14.16"	30° 10'50.67"	302826.316	1301223.448
3272	61°25'15.74"	30° 10'50.92"	302874.851	1301228.512
3271	61°25'16.49"	30° 10'49.21"	302898.905	1301203.799
3270	61°25'17.14"	30° 10'48.08"	302919.578	1301187.599
3269	61°25'18.61"	30° 10'46.35"	302965.847	1301163.199
3268	61°25'19.60"	30° 10'45.45"	302996.738	1301150.759
3267	61°25'20.15"	30° 10'46.97"	303013.135	1301173.858
3266	61°25'20.48"	30° 10'49.23"	303022.367	1301207.624
3265	61°25'20.27"	30° 10'51.04"	303015.266	1301234.282
3264	61°25'19.58"	30° 10'52.14"	302993.252	1301249.921
3263	61°25'18.90"	30° 10'54.28"	302971.302	1301281.102
3262	61°25'17.55"	30° 10'56.53"	302928.741	1301313.285
3261	61°25'16.93"	30° 10'58.36"	302908.757	1301339.762
3260	61°25'16.04"	30° 11'00.04"	302880.448	1301363.947
3259	61°25'15.74"	30° 11'02.07"	302870.260	1301393.758
3258	61°25'15.19"	30° 11'04.34"	302852.376	1301426.934
3257	61°25'14.52"	30° 11'06.18"	302830.824	1301453.606
3256	61°25'13.91"	30° 11'08.17"	302811.157	1301482.681
3255	61°25'13.21"	30° 11'10.52"	302788.388	1301516.841



3254	61°25'12.42"	30° 11'12.21"	302763.310	1301541.160
3253	61°25'12.15"	30° 11'14.73"	302753.994	1301578.303
3252	61°25'10.53"	30° 11'16.70"	302702.772	1301606.167
3251	61°25'09.84"	30° 11'18.56"	302680.723	1301633.121
3250	61°25'08.78"	30° 11'21.72"	302646.697	1301679.031
3249	61°25'07.58"	30° 11'24.67"	302608.403	1301721.767
3248	61°25'06.21"	30° 11'26.69"	302564.903	1301750.451
3247	61°25'05.11"	30° 11'28.19"	302530.296	1301771.708
3246	61°25'04.13"	30° 11'30.47"	302499.228	1301804.782
3245	61°25'03.16"	30° 11'32.51"	302468.327	1301834.174
3244	61°25'00.93"	30° 11'37.13"	302397.178	1301900.634
3243	61°25'00.01"	30° 11'39.92"	302367.680	1301941.235
3242	61°24'59.88"	30° 11'41.91"	302362.671	1301970.561
3241	61°24'58.83"	30° 11'41.59"	302330.347	1301964.952
3240	61°24'58.47"	30° 11'43.88"	302318.220	1301998.614
3239	61°24'58.97"	30° 11'45.29"	302333.304	1302019.970
3238	61°24'59.59"	30° 11'44.13"	302352.986	1302003.363
3237	61°25'00.78"	30° 11'44.06"	302389.619	1302003.363
3236	61°25'01.50"	30° 11'45.78"	302411.452	1302029.499
3235	61°25'00.01"	30° 11'49.83"	302363.568	1302088.206
3234	61°24'58.39"	30° 11'53.06"	302311.921	1302134.658
3233	61°25'00.07"	30° 11'56.60"	302362.688	1302188.623
3232	61°25'01.99"	30° 11'55.38"	302422.320	1302172.227
3231	61°25'03.54"	30° 11'53.73"	302471.043	1302149.129
3230	61°25'04.72"	30° 11'52.53"	302508.034	1302132.286
3229	61°25'06.13"	30° 11'52.30"	302551.845	1302130.155
3228	61°25'06.48"	30° 11'55.18"	302561.358	1302173.100
3227	61°25'06.96"	30° 11'59.08"	302574.716	1302231.359
3226	61°25'08.25"	30° 11'59.37"	302614.592	1302236.871
3225	61°25'09.27"	30° 12'00.56"	302645.615	1302255.385
3224	61°25'08.77"	30° 12'03.11"	302629.022	1302292.724
3223	61°25'07.70"	30° 12'04.57"	302595.473	1302313.478
3222	61°25'06.61"	30° 12'05.50"	302561.077	1302326.271
3221	61°25'05.27"	30° 12'06.92"	302519.236	1302346.165
3220	61°25'03.89"	30° 12'07.63"	302476.304	1302355.567
3219	61°25'03.21"	30° 12'09.06"	302454.560	1302376.075
3218	61°25'04.84"	30° 12'09.98"	302504.514	1302391.225
3217	61°25'06.44"	30° 12'09.25"	302554.362	1302381.728
3216	61°25'07.73"	30° 12'07.94"	302594.719	1302363.419
3215	61°25'08.52"	30° 12'07.08"	302619.731	1302351.402
3214	61°25'09.34"	30° 12'06.36"	302645.212	1302341.421
3213	61°25'10.42"	30° 12'04.78"	302679.263	1302318.968
3212	61°25'11.95"	30° 12'02.58"	302727.811	1302287.636
3211	61°25'12.72"	30° 12'01.49"	302752.046	1302272.084
3210	61°25'13.23"	30° 11'59.89"	302768.447	1302248.801
3209	61°25'13.24"	30° 11'57.65"	302769.750	1302215.659

3208	61°25'13.19"	30° 11'54.80"	302769.229	1302173.384
3207	61°25'15.75"	30° 11'53.62"	302849.018	1302158.150
3206	61°25'17.33"	30° 11'52.13"	302898.623	1302137.403
3205	61°25'19.00"	30° 11'51.60"	302950.387	1302130.999
3204	61°25'21.67"	30° 11'51.05"	303033.383	1302125.212
3203	61°25'23.18"	30° 11'50.35"	303080.194	1302116.094
3202	61°25'24.43"	30° 11'48.94"	303119.421	1302096.254
3201	61°25'25.24"	30° 11'48.57"	303144.775	1302091.528
3200	61°25'26.40"	30° 11'48.82"	303180.456	1302096.236
3199	61°25'27.75"	30° 11'51.75"	303221.144	1302140.862
3198	61°25'27.99"	30° 11'53.67"	303227.866	1302169.550
3197	61°25'27.84"	30° 11'56.72"	303221.851	1302214.529
3196	61°25'27.68"	30° 11'59.26"	303215.837	1302252.072
3195	61°25'26.92"	30° 12'01.27"	303191.435	1302281.194
3194	61°25'26.31"	30° 12'02.81"	303171.976	1302303.506
3193	61°25'25.94"	30° 12'04.53"	303159.946	1302328.653
3192	61°25'25.92"	30° 12'06.32"	303158.549	1302355.200
3191	61°25'26.51"	30° 12'08.98"	303175.637	1302395.114
3190	61°25'27.25"	30° 12'10.02"	303197.942	1302411.232
3189	61°25'28.16"	30° 12'11.76"	303225.423	1302437.803
3188	61°25'29.63"	30° 12'11.15"	303271.173	1302429.985
3187	61°25'31.26"	30° 12'08.63"	303322.785	1302394.153
3186	61°25'31.67"	30° 12'06.26"	303336.405	1302359.292
3185	61°25'33.75"	30° 12'03.07"	303402.100	1302313.832
3184	61°25'35.37"	30° 11'59.91"	303453.598	1302268.451
3183	61°25'36.46"	30° 11'57.90"	303488.232	1302239.624
3182	61°25'37.57"	30° 11'56.02"	303523.256	1302212.745
3181	61°25'38.02"	30° 11'54.52"	303537.837	1302190.864
3180	61°25'38.24"	30° 11'52.70"	303545.230	1302163.985
3179	61°25'38.32"	30° 11'50.69"	303548.733	1302134.379
3178	61°25'40.40"	30° 11'47.35"	303614.562	1302086.651
3177	61°25'42.44"	30° 11'42.71"	303679.396	1302019.551
3176	61°25'44.70"	30° 11'35.60"	303752.560	1301916.265
3175	61°25'46.44"	30° 11'29.93"	303808.540	1301833.717
3174	61°25'46.85"	30° 11'27.33"	303822.460	1301795.480
3173	61°25'46.82"	30° 11'25.23"	303822.460	1301764.370
3172	61°25'46.72"	30° 11'23.51"	303819.870	1301738.770
3171	61°25'46.67"	30° 11'21.61"	303819.347	1301710.564
3170	61°25'47.89"	30° 11'18.39"	303858.197	1301663.897
3169	61°25'48.64"	30° 11'16.61"	303882.424	1301638.219
3168	61°25'49.63"	30° 11'14.14"	303913.896	1301602.438
3167	61°25'50.23"	30° 11'11.98"	303933.312	1301570.890
3166	61°25'50.76"	30° 11'09.96"	303950.847	1301541.410
3165	61°25'51.18"	30° 11'07.68"	303964.726	1301508.053
3164	61°25'52.18"	30° 11'06.91"	303995.880	1301497.570
3163	61°25'53.34"	30° 11'08.31"	304031.187	1301519.229

3162	61°25'53.80"	30° 11'10.76"	304044.548	1301556.064
3161	61°25'53.82"	30° 11'12.97"	304044.145	1301588.774
3160	61°25'53.46"	30° 11'14.87"	304032.042	1301616.637
3159	61°25'52.56"	30° 11'16.94"	304003.401	1301646.521
3158	61°25'51.17"	30° 11'21.10"	303958.725	1301706.868
3157	61°25'50.71"	30° 11'23.67"	303943.390	1301744.605
3156	61°25'50.70"	30° 11'25.83"	303942.112	1301776.586
3155	61°25'50.25"	30° 11'29.58"	303926.597	1301831.862
3154	61°25'49.47"	30° 11'31.32"	303901.950	1301856.981
3153	61°25'48.74"	30° 11'33.45"	303878.201	1301887.933
3152	61°25'48.57"	30° 11'36.16"	303871.927	1301927.856
3151	61°25'48.03"	30° 11'37.67"	303854.450	1301949.836
3150	61°25'47.71"	30° 11'41.23"	303843.284	1302002.270
3149	61°25'47.25"	30° 11'43.15"	303828.199	1302030.270
3148	61°25'46.44"	30° 11'45.57"	303801.993	1302065.572
3147	61°25'45.88"	30° 11'47.98"	303783.659	1302100.786
3146	61°25'45.01"	30° 11'48.93"	303756.424	1302114.020
3145	61°25'43.97"	30° 11'49.76"	303723.828	1302125.414
3144	61°25'43.16"	30° 11'50.27"	303698.686	1302132.335
3143	61°25'41.46"	30° 11'50.82"	303645.814	1302138.946
3142	61°25'40.56"	30° 11'51.46"	303617.735	1302147.759
3141	61°25'39.03"	30° 11'51.84"	303570.249	1302151.966
3140	61°25'38.53"	30° 11'54.30"	303553.679	1302187.965
3139	61°25'38.06"	30° 11'56.75"	303538.166	1302223.963
12897	61°18'34.96"	30° 15'55.29"	290346.994	1305405.155
12896	61°18'36.39"	30° 15'54.11"	290391.929	1305388.748
12895	61°18'37.67"	30° 15'53.76"	290431.432	1305384.596
12894	61°18'39.42"	30° 15'53.39"	290485.759	1305380.695
12893	61°18'40.64"	30° 15'53.51"	290523.561	1305383.389
12892	61°18'42.88"	30° 15'52.64"	290593.078	1305372.310
12891	61°18'44.15"	30° 15'52.29"	290632.581	1305368.158
12890	61°18'45.32"	30° 15'52.47"	290668.766	1305371.961
12889	61°18'47.33"	30° 15'51.58"	290731.205	1305360.357
12888	61°18'48.19"	30° 15'51.16"	290758.009	1305354.758
12887	61°18'49.46"	30° 15'50.81"	290797.512	1305350.606
12886	61°18'50.74"	30° 15'51.01"	290837.015	1305354.758
12885	61°18'51.72"	30° 15'51.31"	290867.382	1305360.052
12884	61°18'53.32"	30° 15'50.08"	290917.285	1305343.068
12883	61°18'53.74"	30° 15'45.51"	290932.254	1305275.428
12882	61°18'53.92"	30° 15'41.41"	290939.310	1305214.518
12881	61°18'54.15"	30° 15'38.78"	290947.568	1305175.665
12880	61°18'54.64"	30° 15'36.32"	290963.724	1305139.378
12879	61°18'55.37"	30° 15'34.11"	290987.071	1305107.243
12878	61°18'56.30"	30° 15'32.28"	291016.590	1305080.665
12877	61°18'57.39"	30° 15'30.88"	291050.989	1305060.804
12876	61°18'58.60"	30° 15'29.98"	291088.766	1305048.530

12875	61°18'59.87"	30°15'29.63"	291128.269	1305044.378
12874	61°19'01.15"	30°15'29.84"	291167.772	1305048.530
12873	61°19'02.38"	30°15'30.60"	291205.549	1305060.804
12872	61°19'04.36"	30°15'32.28"	291266.088	1305087.545
12871	61°19'05.32"	30°15'30.69"	291296.499	1305064.727
12870	61°19'06.05"	30°15'28.49"	291319.846	1305032.592
12869	61°19'06.88"	30°15'26.83"	291346.479	1305008.612
12868	61°19'06.48"	30°15'25.06"	291334.567	1304981.858
12867	61°19'06.18"	30°15'22.46"	291326.309	1304943.005
12866	61°19'06.15"	30°15'20.49"	291326.309	1304913.611
12865	61°19'05.41"	30°15'18.68"	291304.247	1304886.121
12864	61°19'04.63"	30°15'16.57"	291280.900	1304853.986
12863	61°19'04.08"	30°15'14.16"	291264.744	1304817.699
12862	61°19'03.78"	30°15'11.56"	291256.486	1304778.846
12861	61°19'03.74"	30°15'08.89"	291256.486	1304739.126
12860	61°19'03.77"	30°15'03.55"	291259.457	1304659.647
12859	61°19'04.00"	30°15'00.93"	291267.715	1304620.794
12858	61°19'04.49"	30°14'58.46"	291283.871	1304584.507
12857	61°19'05.21"	30°14'56.26"	291307.218	1304552.372
12856	61°19'06.14"	30°14'54.42"	291336.737	1304525.794
12855	61°19'07.24"	30°14'53.02"	291371.136	1304505.933
12854	61°19'08.45"	30°14'52.13"	291408.913	1304493.659
12853	61°19'09.72"	30°14'51.77"	291448.416	1304489.507
12852	61°19'11.00"	30°14'51.98"	291487.919	1304493.659
12851	61°19'12.23"	30°14'52.74"	291525.696	1304505.933
12850	61°19'13.36"	30°14'54.01"	291560.095	1304525.794
12849	61°19'14.33"	30°14'55.74"	291589.614	1304552.372
12848	61°19'15.12"	30°14'57.85"	291612.961	1304584.507
12847	61°19'16.51"	30°15'02.50"	291654.128	1304654.776
12846	61°19'17.28"	30°15'00.47"	291678.993	1304625.274
12845	61°19'18.01"	30°14'58.27"	291702.340	1304593.139
12844	61°19'18.71"	30°14'56.89"	291724.519	1304573.169
12843	61°19'18.17"	30°14'53.27"	291709.414	1304518.937
12842	61°19'18.14"	30°14'50.60"	291709.414	1304479.217
12841	61°19'18.13"	30°14'46.29"	291710.963	1304415.088
12840	61°19'17.75"	30°14'43.19"	291700.429	1304368.684
12839	61°19'17.71"	30°14'40.53"	291700.429	1304328.964
12838	61°19'17.71"	30°14'36.73"	291701.978	1304272.580
12837	61°19'17.95"	30°14'34.11"	291710.236	1304233.727
12836	61°19'18.30"	30°14'30.80"	291722.628	1304184.779
12835	61°19'18.08"	30°14'27.99"	291716.849	1304142.840
12834	61°19'17.68"	30°14'24.43"	291706.006	1304089.554
12833	61°19'17.65"	30°14'21.76"	291706.006	1304049.834
12832	61°19'17.82"	30°14'18.38"	291712.821	1303999.646
12831	61°19'18.05"	30°14'15.75"	291721.079	1303960.793
12830	61°19'18.54"	30°14'13.29"	291737.235	1303924.506

12829	61°19'19.23"	30°14'10.64"	291759.541	1303885.781
12828	61°19'19.96"	30°14'08.44"	291782.888	1303853.646
12827	61°19'20.40"	30°14'05.05"	291798.096	1303803.605
12826	61°19'20.58"	30°14'02.79"	291804.522	1303770.084
12825	61°19'20.67"	30°14'00.36"	291808.221	1303734.061
12824	61°19'19.35"	30°13'56.48"	291769.145	1303675.210
12823	61°19'18.27"	30°13'52.89"	291737.235	1303620.995
12822	61°19'17.72"	30°13'50.49"	291721.079	1303584.708
12821	61°19'17.12"	30°13'46.77"	291704.040	1303528.944
12820	61°19'16.82"	30°13'44.18"	291695.782	1303490.091
12819	61°19'16.41"	30°13'39.70"	291684.940	1303423.174
12818	61°19'16.32"	30°13'37.98"	291682.921	1303397.437
12817	61°19'15.18"	30°13'36.48"	291648.213	1303374.245
12816	61°19'13.89"	30°13'35.00"	291608.869	1303351.010
12815	61°19'12.91"	30°13'33.26"	291579.350	1303324.432
12814	61°19'12.13"	30°13'31.15"	291556.003	1303292.297
12813	61°19'11.57"	30°13'28.74"	291539.847	1303256.010
12812	61°19'11.27"	30°13'26.15"	291531.589	1303217.157
12811	61°19'11.24"	30°13'23.48"	291531.589	1303177.437
12810	61°19'11.31"	30°13'19.18"	291535.616	1303113.619
12809	61°19'11.55"	30°13'15.48"	291544.600	1303058.784
12808	61°19'11.50"	30°13'13.50"	291543.874	1303029.237
12807	61°19'11.20"	30°13'10.91"	291535.616	1302990.384
12806	61°19'11.16"	30°13'08.24"	291535.616	1302950.664
12805	61°19'11.27"	30°13'03.82"	291540.573	1302884.986
13017	61°19'10.07"	30°13'01.48"	291504.679	1302849.202
13016	61°19'08.96"	30°13'00.22"	291470.691	1302829.579
13015	61°19'07.38"	30°13'01.59"	291421.217	1302848.455
13014	61°19'06.29"	30°13'02.98"	291386.818	1302868.316
13013	61°19'05.08"	30°13'03.88"	291349.041	1302880.590
13012	61°19'03.81"	30°13'04.23"	291309.538	1302884.742
13011	61°19'02.51"	30°13'04.87"	291269.346	1302893.141
13010	61°19'00.99"	30°13'06.00"	291221.705	1302908.654
13009	61°18'58.92"	30°13'07.38"	291156.947	1302927.313
13008	61°18'57.86"	30°13'07.82"	291124.009	1302933.012
13007	61°18'56.03"	30°13'09.43"	291066.932	1302955.337
13006	61°18'54.83"	30°13'10.32"	291029.155	1302967.611
13005	61°18'53.99"	30°13'10.65"	291003.066	1302971.765
13004	61°18'53.18"	30°13'11.58"	290977.616	1302984.868
13003	61°18'51.85"	30°13'13.77"	290935.750	1303016.385
13002	61°18'50.60"	30°13'16.10"	290895.923	1303049.940
13001	61°18'48.91"	30°13'18.74"	290842.454	1303087.730
13000	61°18'47.81"	30°13'20.14"	290808.055	1303107.591
12999	61°18'47.00"	30°13'21.41"	290782.527	1303125.869
12998	61°18'45.91"	30°13'22.81"	290748.128	1303145.730
12997	61°18'44.61"	30°13'24.31"	290707.116	1303166.923

12996	61°18'43.23"	30°13'27.29"	290663.232	1303210.034
12995	61°18'41.57"	30°13'29.58"	290610.861	1303242.805
12994	61°18'40.54"	30°13'31.15"	290578.560	1303265.227
12993	61°18'38.71"	30°13'33.79"	290520.858	1303303.016
12992	61°18'37.40"	30°13'35.71"	290479.306	1303330.456
12991	61°18'36.36"	30°13'37.54"	290446.535	1303356.799
12990	61°18'35.27"	30°13'38.94"	290412.136	1303376.660
12989	61°18'34.00"	30°13'41.64"	290371.898	1303415.755
12988	61°18'33.19"	30°13'42.78"	290346.183	1303431.906
12987	61°18'31.57"	30°13'45.10"	290295.200	1303465.102
12986	61°18'30.85"	30°13'48.40"	290271.579	1303513.545
12985	61°18'30.36"	30°13'50.86"	290255.423	1303549.832
12984	61°18'29.64"	30°13'53.06"	290232.076	1303581.967
12983	61°18'28.71"	30°13'54.90"	290202.557	1303608.545
12982	61°18'27.79"	30°13'56.27"	290173.703	1303628.063
12981	61°18'26.70"	30°13'57.67"	290139.304	1303647.924
12980	61°18'25.27"	30°13'58.95"	290094.459	1303665.799
12979	61°18'24.06"	30°13'59.84"	290056.682	1303678.073
12978	61°18'22.14"	30°14'00.70"	289996.941	1303689.206
12977	61°18'20.87"	30°14'01.05"	289957.438	1303693.358
12976	61°18'19.75"	30°14'01.42"	289922.773	1303697.873
12975	61°18'19.06"	30°14'02.43"	289901.028	1303712.264
12974	61°18'17.97"	30°14'03.82"	289866.629	1303732.125
12973	61°18'16.68"	30°14'04.89"	289826.340	1303746.880
12972	61°18'15.47"	30°14'05.78"	289788.563	1303759.154
12971	61°18'13.64"	30°14'07.11"	289731.220	1303777.407
12970	61°18'12.37"	30°14'07.47"	289691.717	1303781.559
12969	61°18'11.09"	30°14'07.26"	289652.214	1303777.407
12968	61°18'09.86"	30°14'06.51"	289614.437	1303765.133
12967	61°18'08.73"	30°14'05.77"	289579.825	1303753.251
12966	61°18'07.60"	30°14'04.50"	289545.426	1303733.390
12965	61°18'06.70"	30°14'04.09"	289517.795	1303726.437
12964	61°18'04.67"	30°14'04.99"	289454.495	1303738.145
12963	61°18'03.40"	30°14'05.34"	289414.992	1303742.297
12962	61°18'00.85"	30°14'06.54"	289335.549	1303758.024
12961	61°17'59.57"	30°14'06.90"	289296.046	1303762.176
12960	61°18'00.29"	30°14'08.93"	289317.475	1303793.098
12959	61°18'00.85"	30°14'11.34"	289333.631	1303829.385
12958	61°18'01.15"	30°14'13.93"	289341.889	1303868.238
12957	61°18'01.18"	30°14'16.60"	289341.889	1303907.958
12956	61°18'00.90"	30°14'20.44"	289331.492	1303964.871
12955	61°18'00.41"	30°14'22.91"	289315.336	1304001.158
12954	61°17'59.68"	30°14'25.11"	289291.989	1304033.293
12953	61°17'58.75"	30°14'26.94"	289262.470	1304059.871
12952	61°17'57.66"	30°14'28.34"	289228.071	1304079.732
12951	61°17'56.55"	30°14'29.71"	289193.168	1304099.169

12950	61°17'54.81"	30°14'31.62"	289138.410	1304126.130
12949	61°17'53.60"	30°14'32.51"	289100.633	1304138.404
12948	61°17'52.71"	30°14'33.01"	289072.968	1304145.009
12947	61°17'52.23"	30°14'36.47"	289056.764	1304196.046
12946	61°17'52.23"	30°14'38.71"	289055.920	1304229.493
12945	61°17'52.62"	30°14'41.44"	289066.689	1304270.461
12944	61°17'52.92"	30°14'44.04"	289074.947	1304309.314
12943	61°17'52.95"	30°14'46.70"	289074.947	1304349.034
12942	61°17'52.84"	30°14'49.00"	289070.519	1304383.082
12941	61°17'53.22"	30°14'51.92"	289081.110	1304427.002
12940	61°17'53.52"	30°14'54.52"	289089.368	1304465.855
12939	61°17'53.91"	30°14'56.36"	289100.543	1304493.546
12938	61°17'54.56"	30°14'57.92"	289120.191	1304517.420
12937	61°17'55.79"	30°15'00.20"	289157.184	1304552.323
12936	61°17'56.57"	30°15'02.31"	289180.531	1304584.458
12935	61°17'57.13"	30°15'04.72"	289196.687	1304620.745
12934	61°17'57.43"	30°15'07.31"	289204.945	1304659.598
12933	61°17'57.75"	30°15'11.16"	289213.305	1304717.073
12932	61°17'57.78"	30°15'13.82"	289213.305	1304756.793
12931	61°17'57.55"	30°15'16.45"	289205.047	1304795.646
12930	61°17'59.04"	30°15'18.57"	289250.408	1304828.579
12929	61°18'00.02"	30°15'20.30"	289279.927	1304855.157
12928	61°18'00.80"	30°15'22.42"	289303.274	1304887.292
12927	61°18'02.07"	30°15'22.68"	289342.488	1304892.258
12926	61°18'03.17"	30°15'21.28"	289376.887	1304872.397
12925	61°18'04.37"	30°15'20.39"	289414.664	1304860.123
12924	61°18'05.65"	30°15'20.04"	289454.167	1304855.971
12923	61°18'06.93"	30°15'20.25"	289493.670	1304860.123
12922	61°18'08.16"	30°15'21.00"	289531.447	1304872.397
12921	61°18'09.28"	30°15'22.27"	289565.846	1304892.258
12920	61°18'10.26"	30°15'24.00"	289595.365	1304918.836
12919	61°18'11.04"	30°15'26.12"	289618.712	1304950.971
12918	61°18'11.60"	30°15'28.53"	289634.868	1304987.258
12917	61°18'11.92"	30°15'30.22"	289644.052	1305012.744
12916	61°18'13.67"	30°15'31.13"	289697.944	1305027.711
12915	61°18'14.90"	30°15'31.88"	289735.721	1305039.985
12914	61°18'16.80"	30°15'33.31"	289794.103	1305062.802
12913	61°18'17.93"	30°15'34.58"	289828.502	1305082.663
12912	61°18'19.60"	30°15'34.74"	289880.025	1305086.468
12911	61°18'20.83"	30°15'35.49"	289917.802	1305098.742
12910	61°18'21.96"	30°15'36.77"	289952.201	1305118.603
12909	61°18'22.94"	30°15'38.50"	289981.720	1305145.181
12908	61°18'23.72"	30°15'40.61"	290005.067	1305177.316
12907	61°18'24.27"	30°15'43.02"	290021.223	1305213.603
12906	61°18'25.75"	30°15'43.97"	290066.614	1305228.929
12905	61°18'26.88"	30°15'45.24"	290101.013	1305248.790

12904	61°18'27.55"	30°15'46.30"	290121.498	1305265.178
12903	61°18'28.53"	30°15'48.03"	290151.017	1305291.756
12902	61°18'29.31"	30°15'50.15"	290174.364	1305323.891
12901	61°18'30.05"	30°15'52.24"	290196.187	1305355.619
12900	61°18'30.78"	30°15'53.60"	290218.303	1305376.517
12899	61°18'32.06"	30°15'53.81"	290257.806	1305380.669
12898	61°18'33.09"	30°15'54.39"	290289.567	1305390.141
13211	61°19'48.99"	30°15'21.96"	292651.454	1304971.668
13210	61°19'49.05"	30°15'19.09"	292654.407	1304928.981
13209	61°19'49.28"	30°15'14.93"	292663.291	1304867.336
13208	61°19'49.09"	30°15'11.92"	292658.755	1304822.462
13207	61°19'48.27"	30°15'08.56"	292634.643	1304771.692
13206	61°19'47.82"	30°15'06.24"	292621.598	1304736.871
13205	61°19'47.52"	30°15'03.64"	292613.340	1304698.018
13204	61°19'47.41"	30°15'01.41"	292610.924	1304664.647
13203	61°19'47.34"	30°14'58.55"	292609.958	1304622.087
13202	61°19'47.31"	30°14'55.88"	292609.958	1304582.367
13201	61°19'47.38"	30°14'53.21"	292613.340	1304542.709
13200	61°19'47.61"	30°14'50.58"	292621.598	1304503.856
13199	61°19'47.85"	30°14'48.26"	292629.811	1304469.518
13198	61°19'48.34"	30°14'45.79"	292645.967	1304433.231
13197	61°19'48.66"	30°14'43.96"	292656.613	1304406.287
13196	61°19'48.63"	30°14'42.13"	292656.414	1304379.055
13195	61°19'48.59"	30°14'39.24"	292656.414	1304336.012
13194	61°19'48.55"	30°14'36.57"	292656.414	1304296.292
13193	61°19'48.79"	30°14'33.94"	292664.672	1304257.439
13192	61°19'49.28"	30°14'31.47"	292680.828	1304221.152
13191	61°19'50.00"	30°14'29.27"	292704.175	1304189.017
13190	61°19'50.93"	30°14'27.43"	292733.694	1304162.439
13189	61°19'52.02"	30°14'26.03"	292768.093	1304142.578
13188	61°19'53.23"	30°14'25.14"	292805.870	1304130.304
13187	61°19'54.84"	30°14'24.69"	292855.633	1304124.984
13186	61°19'56.11"	30°14'24.34"	292895.136	1304120.832
13185	61°19'57.39"	30°14'24.54"	292934.639	1304124.984
13184	61°19'58.62"	30°14'25.30"	292972.416	1304137.258
13183	61°19'59.75"	30°14'26.57"	293006.815	1304157.119
13182	61°20'00.72"	30°14'28.30"	293036.334	1304183.697
13181	61°20'01.32"	30°14'29.89"	293054.210	1304207.878
13180	61°20'02.10"	30°14'32.01"	293077.557	1304240.013
13179	61°20'02.66"	30°14'34.42"	293093.713	1304276.300
13178	61°20'03.13"	30°14'37.48"	293107.241	1304322.246
13177	61°20'03.66"	30°14'41.68"	293121.885	1304385.167
13176	61°20'03.96"	30°14'44.28"	293130.143	1304424.020
13175	61°20'04.00"	30°14'46.95"	293130.143	1304463.740
13174	61°20'04.13"	30°14'49.57"	293133.042	1304502.852
13173	61°20'04.26"	30°14'52.20"	293135.941	1304542.027



13172	61°20'04.29"	30° 14'54.87"	293135.941	1304581.747
13171	61°20'04.86"	30° 14'51.05"	293155.201	1304525.415
13170	61°20'05.35"	30° 14'48.58"	293171.357	1304489.128
13169	61°20'06.08"	30° 14'46.38"	293194.704	1304456.993
13168	61°20'06.70"	30° 14'44.68"	293214.747	1304432.234
13167	61°20'07.63"	30° 14'42.84"	293244.266	1304405.656
13166	61°20'08.36"	30° 14'41.53"	293267.293	1304386.874
13165	61°20'09.45"	30° 14'40.13"	293301.692	1304367.013
13164	61°20'10.66"	30° 14'39.24"	293339.469	1304354.739
13163	61°20'12.04"	30° 14'38.58"	293382.424	1304346.111
13162	61°20'13.31"	30° 14'38.23"	293421.927	1304341.959
13161	61°20'14.59"	30° 14'38.43"	293461.430	1304346.111
13160	61°20'15.80"	30° 14'38.67"	293498.813	1304350.601
13159	61°20'17.03"	30° 14'39.42"	293536.590	1304362.875
13158	61°20'18.30"	30° 14'39.23"	293575.923	1304361.150
13157	61°20'19.92"	30° 14'36.13"	293627.278	1304316.330
13156	61°20'20.85"	30° 14'34.29"	293656.797	1304289.752
13155	61°20'21.94"	30° 14'32.89"	293691.196	1304269.891
13154	61°20'24.15"	30° 14'30.30"	293760.364	1304233.261
13153	61°20'25.16"	30° 14'27.95"	293792.604	1304199.213
13152	61°20'25.69"	30° 14'25.81"	293810.008	1304167.944
13151	61°20'26.42"	30° 14'23.61"	293833.355	1304135.809
13150	61°20'27.35"	30° 14'21.77"	293862.874	1304109.231
13149	61°20'28.44"	30° 14'20.37"	293897.273	1304089.370
13148	61°20'29.65"	30° 14'19.48"	293935.050	1304077.096
13147	61°20'30.80"	30° 14'18.63"	293971.195	1304065.482
13146	61°20'32.08"	30° 14'18.28"	294010.698	1304061.330
13145	61°20'33.36"	30° 14'18.48"	294050.201	1304065.482
13144	61°20'34.82"	30° 14'18.76"	294095.272	1304070.842
13143	61°20'36.05"	30° 14'19.52"	294133.049	1304083.116
13142	61°20'37.17"	30° 14'20.79"	294167.448	1304102.977
13141	61°20'38.15"	30° 14'22.52"	294196.967	1304129.555
13140	61°20'39.32"	30° 14'24.86"	294232.335	1304165.301
13139	61°20'40.11"	30° 14'26.97"	294255.682	1304197.436
13138	61°20'41.01"	30° 14'26.94"	294283.629	1304197.759
13137	61°20'42.28"	30° 14'26.59"	294323.132	1304193.607
13136	61°20'43.56"	30° 14'26.80"	294362.635	1304197.759
13135	61°20'44.81"	30° 14'27.30"	294401.173	1304206.262
13134	61°20'46.25"	30° 14'27.73"	294445.436	1304213.869
13133	61°20'48.07"	30° 14'25.72"	294502.640	1304185.495
13132	61°20'49.28"	30° 14'24.82"	294540.417	1304173.221
13131	61°20'50.55"	30° 14'24.47"	294579.920	1304169.069
13130	61°20'51.44"	30° 14'24.60"	294607.251	1304171.703
13129	61°20'52.39"	30° 14'24.75"	294636.591	1304174.787
13128	61°20'54.35"	30° 14'23.07"	294697.968	1304151.481
13127	61°20'54.93"	30° 14'21.86"	294716.332	1304134.024

13126	61°20'55.85"	30° 14'20.02"	294745.851	1304107.446
13125	61°20'57.24"	30° 14'16.88"	294790.127	1304062.012
13124	61°20'57.28"	30° 14'12.73"	294792.930	1304000.284
13123	61°20'57.46"	30° 14'10.68"	294799.368	1303969.995
13122	61°20'57.11"	30° 14'07.47"	294789.837	1303921.985
13121	61°20'57.08"	30° 14'05.40"	294789.837	1303891.198
13120	61°20'55.72"	30° 14'02.25"	294749.043	1303843.354
13119	61°20'55.17"	30° 13'59.85"	294732.887	1303807.067
13118	61°20'54.87"	30° 13'57.25"	294724.629	1303768.214
13117	61°20'54.77"	30° 13'53.97"	294722.873	1303719.399
13116	61°20'54.73"	30° 13'51.30"	294722.873	1303679.679
13115	61°20'54.96"	30° 13'48.67"	294731.131	1303640.826
13114	61°20'55.45"	30° 13'46.20"	294747.287	1303604.539
13113	61°20'56.18"	30° 13'44.00"	294770.634	1303572.404
13112	61°20'55.69"	30° 13'41.79"	294756.417	1303539.167
13111	61°20'55.39"	30° 13'39.19"	294748.159	1303500.314
13110	61°20'55.31"	30° 13'37.33"	294746.631	1303472.591
13109	61°20'54.67"	30° 13'33.45"	294728.223	1303414.412
13108	61°20'54.37"	30° 13'30.85"	294719.965	1303375.559
13107	61°20'54.33"	30° 13'28.18"	294719.965	1303335.839
13106	61°20'54.56"	30° 13'25.56"	294728.223	1303296.986
13105	61°20'55.05"	30° 13'23.09"	294744.379	1303260.699
13104	61°20'55.78"	30° 13'20.88"	294767.726	1303228.564
13103	61°20'56.47"	30° 13'19.50"	294789.862	1303208.633
13102	61°20'56.44"	30° 13'17.09"	294789.862	1303172.743
13101	61°20'56.67"	30° 13'14.46"	294798.120	1303133.890
13100	61°20'57.16"	30° 13'11.99"	294814.276	1303097.603
13099	61°20'57.83"	30° 13'09.21"	294835.916	1303056.803
13098	61°20'58.55"	30° 13'07.00"	294859.263	1303024.668
13097	61°20'59.15"	30° 13'05.14"	294878.609	1302997.560
13096	61°20'59.11"	30° 13'02.44"	294878.578	1302957.310
13095	61°20'59.34"	30° 12'59.81"	294886.836	1302918.457
13094	61°20'59.56"	30° 12'57.30"	294894.579	1302881.401
13093	61°20'59.59"	30° 12'55.44"	294896.144	1302853.765
13092	61°20'59.44"	30° 12'53.02"	294892.708	1302817.643
13091	61°20'58.93"	30° 12'50.39"	294877.957	1302778.123
13090	61°20'57.74"	30° 12'49.66"	294841.400	1302766.245
13089	61°20'56.61"	30° 12'48.39"	294807.001	1302746.384
13088	61°20'54.45"	30° 12'44.95"	294741.429	1302693.402
13087	61°20'53.47"	30° 12'43.22"	294711.910	1302666.824
13086	61°20'52.69"	30° 12'41.10"	294688.563	1302634.689
13085	61°20'51.66"	30° 12'38.25"	294658.078	1302591.393
13084	61°20'51.13"	30° 12'35.96"	294642.430	1302556.931
13083	61°20'50.57"	30° 12'33.55"	294626.274	1302520.644
13082	61°20'50.27"	30° 12'30.95"	294618.016	1302481.791
13081	61°20'49.81"	30° 12'27.47"	294605.271	1302429.726

13080	61°20'49.51"	30° 12'24.88"	294597.013	1302390.873
13079	61°20'49.48"	30° 12'22.21"	294597.013	1302351.153
13078	61°20'49.48"	30° 12'20.50"	294597.952	1302325.777
13077	61°20'49.71"	30° 12'17.87"	294606.210	1302286.924
13076	61°20'50.20"	30° 12'15.40"	294622.366	1302250.637
13075	61°20'50.93"	30° 12'13.20"	294645.713	1302218.502
13074	61°20'51.86"	30° 12'11.35"	294675.232	1302191.924
13073	61°20'52.72"	30° 12'09.95"	294702.459	1302171.874
13072	61°20'53.81"	30° 12'08.55"	294736.858	1302152.013
13071	61°20'54.63"	30° 12'07.37"	294762.634	1302135.106
13070	61°20'55.52"	30° 12'05.60"	294791.007	1302109.559
13069	61°20'56.08"	30° 12'02.15"	294809.627	1302058.800
13068	61°20'55.83"	30° 12'00.07"	294803.024	1302027.733
13067	61°20'55.80"	30° 11'57.40"	294803.024	1301988.013
13066	61°20'56.03"	30° 11'54.77"	294811.282	1301949.160
13065	61°20'56.52"	30° 11'52.30"	294827.438	1301912.873
13064	61°20'56.95"	30° 11'50.17"	294841.834	1301881.544
13063	61°20'57.68"	30° 11'47.97"	294865.181	1301849.409
13062	61°20'58.20"	30° 11'44.56"	294882.846	1301799.256
13061	61°20'58.36"	30° 11'42.87"	294888.460	1301774.337
13060	61°20'58.24"	30° 11'39.47"	294886.133	1301723.667
13059	61°20'58.47"	30° 11'36.84"	294894.391	1301684.814
13058	61°20'58.12"	30° 11'33.12"	294884.999	1301629.169
13057	61°20'57.82"	30° 11'30.52"	294876.741	1301590.316
13056	61°20'57.78"	30° 11'27.85"	294876.741	1301550.596
13055	61°20'57.83"	30° 11'25.87"	294879.245	1301521.148
13054	61°20'58.07"	30° 11'23.24"	294887.503	1301482.295
13053	61°20'58.50"	30° 11'19.38"	294902.625	1301425.274
13052	61°20'58.37"	30° 11'15.87"	294899.968	1301373.055
13051	61°20'58.60"	30° 11'13.24"	294908.226	1301334.202
13050	61°20'58.85"	30° 11'11.03"	294916.989	1301301.621
13049	61°20'59.34"	30° 11'08.56"	294933.145	1301265.334
13048	61°20'59.44"	30° 11'06.56"	294936.968	1301235.718
13047	61°20'59.49"	30° 11'04.71"	294939.471	1301208.149
13046	61°20'59.72"	30° 11'02.08"	294947.729	1301169.296
13045	61°20'59.13"	30° 10'59.81"	294930.402	1301135.142
13044	61°20'58.16"	30° 10'58.08"	294900.883	1301108.564
13043	61°20'57.46"	30° 10'56.29"	294880.165	1301081.275
13042	61°20'56.68"	30° 10'54.17"	294856.818	1301049.140
13041	61°20'56.12"	30° 10'51.76"	294840.662	1301012.853
13040	61°20'55.40"	30° 10'47.75"	294819.823	1300952.648
13039	61°20'54.42"	30° 10'46.84"	294790.080	1300938.202
13038	61°20'53.19"	30° 10'46.09"	294752.303	1300925.928
13037	61°20'51.41"	30° 10'47.50"	294696.520	1300945.387
13036	61°20'50.20"	30° 10'48.40"	294658.743	1300957.661
13035	61°20'48.93"	30° 10'48.75"	294619.240	1300961.813

13034	61°20'48.09"	30° 10'48.85"	294593.372	1300962.564
13033	61°20'46.81"	30° 10'48.65"	294553.869	1300958.412
13032	61°20'45.58"	30° 10'47.90"	294516.092	1300946.138
13031	61°20'44.45"	30° 10'46.63"	294481.693	1300926.277
13030	61°20'43.48"	30° 10'44.90"	294452.174	1300899.699
13029	61°20'42.69"	30° 10'42.78"	294428.827	1300867.564
13028	61°20'41.95"	30° 10'40.53"	294406.708	1300833.414
13027	61°20'41.39"	30° 10'38.12"	294390.552	1300797.127
13026	61°20'41.09"	30° 10'35.52"	294382.294	1300758.274
13025	61°20'41.05"	30° 10'32.85"	294382.294	1300718.554
13024	61°20'41.21"	30° 10'30.92"	294387.918	1300690.033
13023	61°20'41.44"	30° 10'28.30"	294396.176	1300651.180
13022	61°20'41.93"	30° 10'25.83"	294412.332	1300614.893
13021	61°20'42.63"	30° 10'22.78"	294435.200	1300570.234
13020	61°20'43.05"	30° 10'21.15"	294448.935	1300546.420
13019	61°20'42.82"	30° 10'19.20"	294442.714	1300517.154
13018	61°20'42.78"	30° 10'16.55"	294442.714	1300477.755
13376	61°20'41.32"	30° 10'14.97"	294398.031	1300452.971
13375	61°20'40.34"	30° 10'13.24"	294368.512	1300426.393
13374	61°20'39.56"	30° 10'11.12"	294345.165	1300394.258
13373	61°20'38.70"	30° 10'10.29"	294318.863	1300381.101
13372	61°20'37.42"	30° 10'10.64"	294279.360	1300385.253
13371	61°20'36.53"	30° 10'10.79"	294251.523	1300386.670
13370	61°20'35.25"	30° 10'10.59"	294212.020	1300382.518
13369	61°20'35.16"	30° 10'14.67"	294207.715	1300443.085
13368	61°20'34.95"	30° 10'17.41"	294199.920	1300483.588
13367	61°20'34.72"	30° 10'20.03"	294191.662	1300522.441
13366	61°20'34.23"	30° 10'22.50"	294175.506	1300558.728
13365	61°20'33.62"	30° 10'25.19"	294155.460	1300598.117
13364	61°20'33.26"	30° 10'29.40"	294142.581	1300660.440
13363	61°20'32.77"	30° 10'31.87"	294126.425	1300696.727
13362	61°20'32.24"	30° 10'33.96"	294108.979	1300727.197
13361	61°20'31.51"	30° 10'36.16"	294085.632	1300759.332
13360	61°20'30.85"	30° 10'37.47"	294064.597	1300778.272
13359	61°20'31.06"	30° 10'39.28"	294070.338	1300805.284
13358	61°20'31.10"	30° 10'41.95"	294070.338	1300845.004
13357	61°20'31.11"	30° 10'44.02"	294069.953	1300875.856
13356	61°20'30.88"	30° 10'46.65"	294061.695	1300914.709
13355	61°20'30.60"	30° 10'48.87"	294052.063	1300947.489
13354	61°20'30.21"	30° 10'50.85"	294039.161	1300976.466
13353	61°20'31.12"	30° 10'51.87"	294066.915	1300992.490
13352	61°20'32.10"	30° 10'53.60"	294096.434	1301019.068
13351	61°20'33.03"	30° 10'55.42"	294124.525	1301046.920
13350	61°20'33.82"	30° 10'57.53"	294147.872	1301079.055
13349	61°20'34.37"	30° 10'59.94"	294164.028	1301115.342
13348	61°20'34.67"	30° 11'02.54"	294172.286	1301154.195

13347	61°20'34.71"	30° 11'05.21"	294172.286	1301193.915
13346	61°20'34.56"	30° 11'07.67"	294166.667	1301230.337
13345	61°20'34.33"	30° 11'10.30"	294158.409	1301269.190
13344	61°20'33.84"	30° 11'12.77"	294142.253	1301305.477
13343	61°20'33.12"	30° 11'14.97"	294118.906	1301337.612
13342	61°20'32.19"	30° 11'16.81"	294089.387	1301364.190
13341	61°20'31.25"	30° 11'18.26"	294059.691	1301384.811
13340	61°20'30.16"	30° 11'19.66"	294025.292	1301404.672
13339	61°20'29.11"	30° 11'20.49"	293992.676	1301416.158
13338	61°20'27.90"	30° 11'21.39"	293954.899	1301428.432
13337	61°20'26.63"	30° 11'21.74"	293915.396	1301432.584
13336	61°20'25.38"	30° 11'21.96"	293876.680	1301434.687
13335	61°20'24.10"	30° 11'21.75"	293837.177	1301430.535
13334	61°20'23.28"	30° 11'21.25"	293811.841	1301422.303
13333	61°20'22.11"	30° 11'22.64"	293775.093	1301442.010
13332	61°20'21.05"	30° 11'24.99"	293741.306	1301476.038
13331	61°20'20.22"	30° 11'27.13"	293714.751	1301507.113
13330	61°20'19.29"	30° 11'28.98"	293685.232	1301533.691
13329	61°20'18.44"	30° 11'30.49"	293658.082	1301555.487
13328	61°20'17.93"	30° 11'32.43"	293641.568	1301583.833
13327	61°20'17.33"	30° 11'35.36"	293621.825	1301626.952
13326	61°20'16.39"	30° 11'39.56"	293590.875	1301688.524
13325	61°20'15.41"	30° 11'43.56"	293558.835	1301747.167
13324	61°20'15.03"	30° 11'45.24"	293546.540	1301771.821
13323	61°20'14.31"	30° 11'47.45"	293523.193	1301803.956
13322	61°20'13.38"	30° 11'49.29"	293493.674	1301830.534
13321	61°20'12.35"	30° 11'51.03"	293461.208	1301855.493
13320	61°20'11.26"	30° 11'52.43"	293426.809	1301875.354
13319	61°20'10.05"	30° 11'53.33"	293389.032	1301887.628
13318	61°20'08.75"	30° 11'53.81"	293348.653	1301893.725
13317	61°20'07.48"	30° 11'54.17"	293309.150	1301897.877
13316	61°20'06.20"	30° 11'53.96"	293269.647	1301893.725
13315	61°20'05.69"	30° 11'57.84"	293252.265	1301951.020
13314	61°20'05.69"	30° 12'00.50"	293250.988	1301990.521
13313	61°20'05.46"	30° 12'03.13"	293242.730	1302029.374
13312	61°20'04.97"	30° 12'05.60"	293226.574	1302065.661
13311	61°20'04.24"	30° 12'07.80"	293203.227	1302097.796
13310	61°20'03.02"	30° 12'10.80"	293164.225	1302141.343
13309	61°20'02.75"	30° 12'13.89"	293154.646	1302187.018
13308	61°20'02.99"	30° 12'16.24"	293161.107	1302222.127
13307	61°20'03.03"	30° 12'18.91"	293161.107	1302261.847
13306	61°20'02.87"	30° 12'21.12"	293155.108	1302294.647
13305	61°20'02.63"	30° 12'23.75"	293146.850	1302333.500
13304	61°20'02.18"	30° 12'26.42"	293131.621	1302372.767
13303	61°20'01.69"	30° 12'28.89"	293115.465	1302409.054
13302	61°20'01.27"	30° 12'31.81"	293101.162	1302452.225

13301	61°20'00.97"	30° 12'33.64"	293091.347	1302479.170
13300	61°20'00.48"	30° 12'36.11"	293075.191	1302515.457
13299	61°19'59.76"	30° 12'38.32"	293051.844	1302547.592
13298	61°19'58.83"	30° 12'40.16"	293022.325	1302574.170
13297	61°19'57.74"	30° 12'41.56"	292987.926	1302594.031
13296	61°19'56.53"	30° 12'42.45"	292950.149	1302606.305
13295	61°19'55.26"	30° 12'42.81"	292910.646	1302610.457
13294	61°19'53.65"	30° 12'42.93"	292860.805	1302610.919
13293	61°19'52.37"	30° 12'42.73"	292821.302	1302606.767
13292	61°19'51.14"	30° 12'41.97"	292783.525	1302594.493
13291	61°19'50.01"	30° 12'40.70"	292749.126	1302574.632
13290	61°19'48.83"	30° 12'39.37"	292713.130	1302553.844
13289	61°19'47.85"	30° 12'37.64"	292683.611	1302527.266
13288	61°19'47.21"	30° 12'36.16"	292664.228	1302504.630
13287	61°19'46.42"	30° 12'34.04"	292640.881	1302472.495
13286	61°19'45.87"	30° 12'31.63"	292624.725	1302436.208
13285	61°19'45.64"	30° 12'29.63"	292618.357	1302406.248
13284	61°19'44.45"	30° 12'31.25"	292581.141	1302429.230
13283	61°19'43.36"	30° 12'32.65"	292546.742	1302449.091
13282	61°19'42.15"	30° 12'33.54"	292508.965	1302461.365
13281	61°19'40.88"	30° 12'33.89"	292469.462	1302465.517
13280	61°19'39.60"	30° 12'33.69"	292429.959	1302461.365
13279	61°19'38.69"	30° 12'33.13"	292401.853	1302452.233
13278	61°19'38.36"	30° 12'36.08"	292390.484	1302495.881
13277	61°19'37.87"	30° 12'38.55"	292374.328	1302532.168
13276	61°19'37.29"	30° 12'41.02"	292355.350	1302568.436
13275	61°19'36.76"	30° 12'42.62"	292338.378	1302591.795
13274	61°19'36.98"	30° 12'44.33"	292344.424	1302617.344
13273	61°19'37.53"	30° 12'46.74"	292360.580	1302653.631
13272	61°19'37.80"	30° 12'48.70"	292368.056	1302682.991
13271	61°19'38.10"	30° 12'51.29"	292376.314	1302721.844
13270	61°19'38.14"	30° 12'53.96"	292376.314	1302761.564
13269	61°19'38.10"	30° 12'56.44"	292374.013	1302798.408
13268	61°19'37.87"	30° 12'59.07"	292365.755	1302837.261
13267	61°19'37.33"	30° 13'02.21"	292347.831	1302883.509
13266	61°19'37.10"	30° 13'03.91"	292339.987	1302908.557
13265	61°19'36.87"	30° 13'06.53"	292331.729	1302947.410
13264	61°19'36.35"	30° 13'09.50"	292314.476	1302991.161
13263	61°19'36.07"	30° 13'11.85"	292304.777	1303025.857
13262	61°19'35.83"	30° 13'15.09"	292296.210	1303073.805
13261	61°19'35.60"	30° 13'17.72"	292287.952	1303112.658
13260	61°19'35.23"	30° 13'20.07"	292275.449	1303147.380
13259	61°19'34.85"	30° 13'21.97"	292263.014	1303175.309
13258	61°19'35.33"	30° 13'24.04"	292276.897	1303206.490
13257	61°19'35.63"	30° 13'26.64"	292285.155	1303245.343
13256	61°19'35.67"	30° 13'29.31"	292285.155	1303285.063

13255	61°19'35.58"	30°13'32.30"	292281.162	1303329.437
13254	61°19'35.35"	30°13'34.92"	292272.904	1303368.290
13253	61°19'34.86"	30°13'37.39"	292256.748	1303404.577
13252	61°19'34.50"	30°13'38.94"	292245.166	1303427.364
13251	61°19'33.78"	30°13'41.14"	292221.819	1303459.499
13250	61°19'34.37"	30°13'43.12"	292239.313	1303489.400
13249	61°19'35.09"	30°13'45.92"	292260.606	1303531.587
13248	61°19'35.65"	30°13'48.32"	292276.762	1303567.874
13247	61°19'36.02"	30°13'50.75"	292287.409	1303604.288
13246	61°19'36.33"	30°13'53.35"	292295.667	1303643.141
13245	61°19'36.44"	30°13'55.52"	292298.329	1303675.558
13244	61°19'36.48"	30°13'58.19"	292298.329	1303715.278
13243	61°19'36.38"	30°14'00.40"	292294.336	1303748.139
13242	61°19'36.16"	30°14'02.81"	292286.786	1303783.662
13241	61°19'36.80"	30°14'06.84"	292304.692	1303844.186
13240	61°19'37.10"	30°14'08.97"	292313.233	1303876.063
13239	61°19'37.40"	30°14'11.56"	292321.491	1303914.916
13238	61°19'37.56"	30°14'14.34"	292325.336	1303956.423
13237	61°19'37.60"	30°14'17.01"	292325.336	1303996.143
13236	61°19'37.81"	30°14'22.12"	292329.834	1304072.284
13235	61°19'37.85"	30°14'24.79"	292329.834	1304112.004
13234	61°19'38.42"	30°14'27.36"	292346.405	1304150.749
13233	61°19'38.97"	30°14'29.77"	292362.561	1304187.036
13232	61°19'39.27"	30°14'32.36"	292370.819	1304225.889
13231	61°19'39.31"	30°14'35.03"	292370.819	1304265.609
13230	61°19'39.05"	30°14'38.70"	292361.366	1304319.956
13229	61°19'38.82"	30°14'41.33"	292353.108	1304358.809
13228	61°19'38.94"	30°14'45.52"	292355.209	1304421.302
13227	61°19'38.93"	30°14'47.65"	292354.121	1304452.875
13226	61°19'39.00"	30°14'49.43"	292355.408	1304479.384
13225	61°19'39.06"	30°14'51.27"	292356.628	1304506.866
13224	61°19'39.10"	30°14'53.94"	292356.628	1304546.586
13223	61°19'39.21"	30°14'57.70"	292358.628	1304602.572
13222	61°19'40.49"	30°14'59.06"	292397.771	1304623.974
13221	61°19'41.66"	30°15'00.66"	292433.351	1304648.631
13220	61°19'43.11"	30°15'02.64"	292477.285	1304679.404
13219	61°19'44.09"	30°15'04.38"	292506.804	1304705.982
13218	61°19'44.96"	30°15'06.20"	292533.079	1304733.927
13217	61°19'45.74"	30°15'08.32"	292556.426	1304766.062
13216	61°19'46.19"	30°15'10.14"	292569.563	1304793.459
13215	61°19'46.74"	30°15'12.55"	292585.719	1304829.746
13214	61°19'46.97"	30°15'14.26"	292592.184	1304855.395
13213	61°19'47.66"	30°15'17.11"	292612.116	1304898.359
13212	61°19'48.10"	30°15'19.85"	292624.706	1304939.455
13416	61°19'59.49"	30°11'24.31"	293074.545	1301446.970
13415	61°20'01.06"	30°11'23.01"	293123.587	1301429.139

13414	61°20'02.19"	30° 11'22.18"	293158.699	1301417.753
13413	61°20'03.46"	30° 11'21.83"	293198.202	1301413.601
13412	61°20'04.78"	30° 11'21.62"	293239.247	1301411.621
13411	61°20'05.74"	30° 11'19.27"	293269.984	1301377.501
13410	61°20'06.47"	30° 11'17.06"	293293.331	1301345.366
13409	61°20'07.00"	30° 11'15.32"	293310.448	1301319.859
13408	61°20'07.40"	30° 11'13.45"	293323.846	1301292.448
13407	61°20'08.13"	30° 11'11.24"	293347.193	1301260.313
13406	61°20'08.77"	30° 11'09.61"	293367.814	1301236.555
13405	61°20'10.03"	30° 11'07.02"	293407.889	1301199.165
13404	61°20'10.96"	30° 11'05.18"	293437.408	1301172.587
13403	61°20'12.61"	30° 11'02.01"	293489.696	1301126.965
13402	61°20'13.15"	30° 10'58.28"	293507.971	1301072.000
13401	61°20'13.38"	30° 10'55.65"	293516.229	1301033.147
13400	61°20'13.87"	30° 10'53.18"	293532.385	1300996.860
13399	61°20'13.89"	30° 10'49.69"	293534.633	1300944.983
13398	61°20'13.86"	30° 10'47.02"	293534.633	1300905.263
13397	61°20'13.93"	30° 10'44.63"	293538.100	1300869.783
13396	61°20'14.17"	30° 10'42.00"	293546.358	1300830.930
13395	61°20'14.52"	30° 10'39.96"	293558.301	1300800.849
13394	61°20'15.01"	30° 10'37.49"	293574.457	1300764.562
13393	61°20'15.57"	30° 10'35.46"	293592.564	1300734.867
13392	61°20'16.29"	30° 10'33.25"	293615.911	1300702.732
13391	61°20'17.27"	30° 10'31.13"	293646.953	1300672.034
13390	61°20'17.08"	30° 10'27.14"	293642.744	1300612.513
13389	61°20'17.14"	30° 10'25.25"	293645.612	1300584.423
13388	61°20'17.37"	30° 10'22.62"	293653.870	1300545.570
13387	61°20'16.70"	30° 10'18.63"	293634.551	1300485.742
13386	61°20'16.22"	30° 10'16.28"	293620.899	1300450.340
13385	61°20'15.92"	30° 10'13.69"	293612.641	1300411.487
13384	61°20'15.81"	30° 10'11.86"	293610.068	1300384.260
13383	61°20'15.20"	30° 10'10.08"	293591.879	1300357.250
13382	61°20'14.47"	30° 10'09.34"	293569.606	1300345.682
13381	61°20'13.34"	30° 10'08.08"	293535.207	1300325.821
13380	61°20'12.36"	30° 10'06.35"	293505.688	1300299.243
13379	61°20'11.58"	30° 10'04.23"	293482.341	1300267.108
13378	61°20'10.76"	30° 10'01.56"	293458.082	1300226.635
13377	61°20'10.20"	30° 09'59.15"	293441.926	1300190.348
13465	61°20'08.97"	30° 09'56.62"	293404.769	1300151.619
13464	61°20'07.88"	30° 09'53.76"	293372.423	1300108.202
13463	61°20'07.10"	30° 09'51.65"	293349.076	1300076.067
13462	61°20'06.55"	30° 09'49.24"	293332.920	1300039.780
13461	61°20'05.48"	30° 09'52.18"	293298.669	1300082.534
13460	61°20'04.55"	30° 09'54.02"	293269.150	1300109.112
13459	61°20'03.46"	30° 09'55.42"	293234.751	1300128.973
13458	61°20'02.25"	30° 09'56.32"	293196.974	1300141.247



13457	61°20'01.47"	30°09'56.76"	293172.601	1300147.035
13456	61°20'01.50"	30°09'59.21"	293172.601	1300183.553
13455	61°20'01.47"	30°10'01.54"	293170.662	1300218.120
13454	61°20'01.24"	30°10'04.16"	293162.404	1300256.973
13453	61°20'00.75"	30°10'06.63"	293146.248	1300293.260
13452	61°20'00.19"	30°10'09.39"	293127.630	1300333.778
13451	61°20'00.75"	30°10'13.26"	293143.295	1300391.786
13450	61°20'01.36"	30°10'14.92"	293161.530	1300417.031
13449	61°20'01.91"	30°10'17.33"	293177.686	1300453.318
13448	61°20'02.22"	30°10'19.93"	293185.944	1300492.171
13447	61°20'02.48"	30°10'22.65"	293192.928	1300532.951
13446	61°20'02.52"	30°10'25.32"	293192.928	1300572.671
13445	61°20'02.55"	30°10'27.70"	293192.979	1300608.026
13444	61°20'02.61"	30°10'29.55"	293194.144	1300635.601
13443	61°20'02.65"	30°10'32.22"	293194.144	1300675.321
13442	61°20'02.59"	30°10'34.08"	293191.428	1300702.897
13441	61°20'02.36"	30°10'36.70"	293183.170	1300741.750
13440	61°20'02.14"	30°10'38.49"	293175.798	1300768.160
13439	61°20'01.65"	30°10'40.96"	293159.642	1300804.447
13438	61°20'01.19"	30°10'43.14"	293144.417	1300836.409
13437	61°20'00.47"	30°10'45.34"	293121.070	1300868.544
13436	61°19'59.54"	30°10'47.19"	293091.551	1300895.122
13435	61°19'58.92"	30°10'48.35"	293071.764	1300911.823
13434	61°19'57.82"	30°10'49.75"	293037.365	1300931.684
13433	61°19'56.96"	30°10'50.74"	293010.206	1300945.665
13432	61°19'56.25"	30°10'52.40"	292987.544	1300969.699
13431	61°19'57.06"	30°10'55.50"	293011.354	1301016.521
13430	61°19'57.36"	30°10'58.09"	293019.612	1301055.374
13429	61°19'57.50"	30°11'00.10"	293022.931	1301085.269
13428	61°19'57.53"	30°11'02.77"	293022.931	1301124.989
13427	61°19'57.30"	30°11'05.39"	293014.673	1301163.842
13426	61°19'56.83"	30°11'08.87"	292998.555	1301215.091
13425	61°19'56.34"	30°11'11.34"	292982.399	1301251.378
13424	61°19'55.92"	30°11'13.12"	292968.652	1301277.477
13423	61°19'55.77"	30°11'15.00"	292963.037	1301305.420
13422	61°19'55.62"	30°11'16.71"	292957.674	1301330.654
13421	61°19'55.73"	30°11'19.45"	292960.193	1301371.519
13420	61°19'55.77"	30°11'22.12"	292960.193	1301411.239
13419	61°19'55.64"	30°11'24.14"	292955.452	1301441.134
13418	61°19'56.49"	30°11'23.91"	292981.844	1301438.457
13417	61°19'57.70"	30°11'23.94"	293019.252	1301440.020

5344	61°18'42.84"	30°07'18.69"	290807.455	1297725.654
14550	61°18'43.36"	30°07'18.81"	290823.696	1297727.982
14549	61°18'44.06"	30°07'18.32"	290845.492	1297721.293
14548	61°18'44.84"	30°07'18.66"	290869.294	1297727.014
14547	61°18'45.23"	30°07'18.52"	290881.507	1297725.303
14546	61°18'45.56"	30°07'17.94"	290892.127	1297716.984
14545	61°18'46.30"	30°07'16.90"	290915.373	1297702.175
14544	61°18'47.57"	30°07'16.28"	290954.844	1297694.210
14543	61°18'48.67"	30°07'16.04"	290989.182	1297691.555
14542	61°18'49.11"	30°07'15.69"	291002.811	1297686.717
14541	61°18'48.25"	30°07'10.25"	290978.627	1297605.078
14540	61°18'47.93"	30°07'07.52"	290969.934	1297564.181
14539	61°18'47.35"	30°07'04.99"	290952.928	1297525.984
14538	61°18'46.87"	30°07'03.42"	290938.978	1297502.134
14537	61°18'46.41"	30°07'02.01"	290925.283	1297480.841
14536	61°18'45.93"	30°06'59.30"	290911.451	1297439.991
14535	61°18'45.33"	30°06'57.01"	290894.162	1297405.413
14534	61°18'44.45"	30°06'54.99"	290867.577	1297374.612
14533	61°18'43.47"	30°06'53.27"	290838.058	1297348.034
14532	61°18'42.34"	30°06'52.00"	290803.659	1297328.173
14531	61°18'41.11"	30°06'51.25"	290765.882	1297315.899
14530	61°18'39.67"	30°06'51.07"	290721.486	1297311.927
14529	61°18'38.85"	30°06'50.25"	290696.304	1297299.016
14528	61°18'37.61"	30°06'49.50"	290658.527	1297286.742
14527	61°18'36.17"	30°06'49.08"	290613.896	1297279.127
14526	61°18'34.44"	30°06'46.19"	290561.634	1297234.497
14525	61°18'34.00"	30°06'43.03"	290549.574	1297187.105
14524	61°18'34.08"	30°06'40.62"	290553.223	1297151.306
14523	61°18'33.96"	30°06'37.60"	290550.826	1297106.324
14522	61°18'33.38"	30°06'35.07"	290533.820	1297068.127
14521	61°18'32.55"	30°06'32.85"	290509.244	1297034.301
14520	61°18'31.52"	30°06'31.03"	290478.172	1297006.324
14519	61°18'30.33"	30°06'29.70"	290441.962	1296985.418
14518	61°18'29.50"	30°06'29.03"	290416.518	1296974.677
14517	61°18'28.14"	30°06'27.96"	290374.825	1296957.492
14516	61°18'27.26"	30°06'27.36"	290347.751	1296947.770
14515	61°18'25.96"	30°06'26.57"	290307.986	1296934.849
14514	61°18'24.61"	30°06'26.36"	290266.404	1296930.479
14513	61°18'22.89"	30°06'26.71"	290212.925	1296934.089
14512	61°18'21.61"	30°06'27.38"	290173.071	1296942.898
14511	61°18'20.11"	30°06'27.94"	290126.350	1296949.957
14510	61°18'18.17"	30°06'27.77"	290066.243	1296945.684
14509	61°18'17.86"	30°06'25.18"	290057.985	1296906.831
14508	61°18'17.31"	30°06'22.78"	290041.829	1296870.544
14507	61°18'16.48"	30°06'20.27"	290017.321	1296832.493
14506	61°18'15.69"	30°06'18.16"	289993.974	1296800.358

14505	61°18'14.72"	30°06'16.43"	289964.455	1296773.780
14504	61°18'13.59"	30°06'15.17"	289930.056	1296753.919
14503	61°18'12.35"	30°06'14.42"	289892.279	1296741.645
14502	61°18'11.12"	30°06'13.92"	289854.407	1296733.109
14501	61°18'09.63"	30°06'13.10"	289808.566	1296719.455
14500	61°18'09.99"	30°06'11.04"	289820.482	1296689.142
14499	61°18'10.52"	30°06'08.92"	289838.038	1296658.165
14498	61°18'11.01"	30°06'06.45"	289854.194	1296621.878
14497	61°18'11.42"	30°06'03.89"	289868.048	1296584.065
14496	61°18'12.03"	30°06'01.32"	289888.070	1296546.411
14495	61°18'12.52"	30°05'58.85"	289904.226	1296510.124
14494	61°18'12.75"	30°05'56.23"	289912.484	1296471.271
14493	61°18'12.71"	30°05'53.56"	289912.484	1296431.551
14492	61°18'12.51"	30°05'49.56"	289908.121	1296371.789
14491	61°18'12.74"	30°05'46.93"	289916.379	1296332.936
14490	61°18'12.89"	30°05'42.82"	289922.881	1296271.854
14489	61°18'12.86"	30°05'40.15"	289922.881	1296232.134
14488	61°18'12.55"	30°05'37.56"	289914.623	1296193.281
14487	61°18'11.99"	30°05'35.16"	289898.467	1296156.994
14486	61°18'11.00"	30°05'31.35"	289869.457	1296099.416
14485	61°18'10.22"	30°05'29.24"	289846.110	1296067.281
14484	61°18'08.96"	30°05'26.83"	289808.098	1296030.231
14483	61°18'07.98"	30°05'25.10"	289778.579	1296003.653
14482	61°18'06.85"	30°05'23.84"	289744.180	1295983.792
14481	61°18'06.03"	30°05'23.34"	289719.167	1295975.665
14480	61°18'05.82"	30°05'21.56"	289713.507	1295949.034
14479	61°18'05.27"	30°05'19.16"	289697.351	1295912.747
14478	61°18'04.64"	30°05'17.48"	289678.719	1295887.102
14477	61°18'04.19"	30°05'15.54"	289665.696	1295857.852
14476	61°18'03.41"	30°05'13.43"	289642.349	1295825.717
14475	61°18'01.87"	30°05'09.18"	289596.627	1295761.079
14474	61°18'01.31"	30°05'06.78"	289580.471	1295724.792
14473	61°17'59.86"	30°05'01.31"	289537.902	1295642.036
14472	61°17'59.55"	30°04'58.71"	289529.644	1295603.183
14471	61°17'59.00"	30°04'56.31"	289513.488	1295566.896
14470	61°17'58.57"	30°04'53.75"	289501.555	1295528.322
14469	61°17'57.83"	30°04'51.06"	289479.566	1295487.695
14468	61°17'56.79"	30°04'49.25"	289448.494	1295459.718
14467	61°17'55.61"	30°04'47.92"	289412.284	1295438.812
14466	61°17'54.44"	30°04'46.73"	289376.786	1295420.056
14465	61°17'52.37"	30°04'45.78"	289312.983	1295404.051
14464	61°17'51.34"	30°04'43.97"	289281.911	1295376.074
14463	61°17'49.76"	30°04'41.74"	289234.057	1295341.459
14462	61°17'48.57"	30°04'40.41"	289197.847	1295320.553
14461	61°17'46.87"	30°04'38.92"	289145.990	1295296.761
14460	61°17'45.57"	30°04'38.13"	289106.225	1295283.840

14459	61°17'44.23"	30°04'37.92"	289064.643	1295279.470
14458	61°17'42.86"	30°04'38.10"	289022.148	1295280.911
14457	61°17'41.52"	30°04'38.48"	288980.566	1295285.281
14456	61°17'40.25"	30°04'39.43"	288940.801	1295298.202
14455	61°17'39.10"	30°04'40.90"	288904.591	1295319.108
14454	61°17'38.12"	30°04'42.42"	288873.621	1295340.738
14453	61°17'37.14"	30°04'44.36"	288842.549	1295368.715
14452	61°17'36.38"	30°04'46.68"	288817.973	1295402.541
14451	61°17'35.79"	30°04'49.77"	288798.366	1295448.137
14450	61°17'34.55"	30°04'51.17"	288759.331	1295467.795
14449	61°17'33.65"	30°04'52.67"	288730.776	1295489.239
14448	61°17'32.72"	30°04'54.51"	288701.257	1295515.817
14447	61°17'31.02"	30°04'58.41"	288646.710	1295572.271
14446	61°17'30.29"	30°05'00.61"	288623.363	1295604.406
14445	61°17'29.81"	30°05'03.08"	288607.207	1295640.693
14444	61°17'29.58"	30°05'05.71"	288598.949	1295679.546
14443	61°17'29.62"	30°05'08.37"	288598.949	1295719.266
14442	61°17'29.66"	30°05'11.60"	288598.949	1295767.390
14441	61°17'29.71"	30°05'14.71"	288598.949	1295813.739
14440	61°17'29.28"	30°05'16.17"	288585.220	1295835.088
14439	61°17'28.74"	30°05'18.07"	288567.654	1295862.853
14438	61°17'28.26"	30°05'20.54"	288551.498	1295899.140
14437	61°17'28.03"	30°05'23.16"	288543.240	1295937.993
14436	61°17'28.07"	30°05'25.83"	288543.240	1295977.713
14435	61°17'28.17"	30°05'29.50"	288544.775	1296032.471
14434	61°17'27.44"	30°05'31.70"	288521.428	1296064.606
14433	61°17'26.89"	30°05'34.90"	288502.959	1296111.775
14432	61°17'26.44"	30°05'36.30"	288488.145	1296132.165
14431	61°17'26.07"	30°05'38.13"	288476.001	1296159.083
14430	61°17'25.58"	30°05'40.60"	288459.845	1296195.370
14429	61°17'25.04"	30°05'43.05"	288442.037	1296231.319
14428	61°17'24.19"	30°05'42.39"	288415.861	1296220.748
14427	61°17'24.15"	30°05'39.59"	288415.861	1296178.936
14426	61°17'23.83"	30°05'36.86"	288407.168	1296138.039
14425	61°17'23.34"	30°05'33.84"	288393.547	1296092.590
14424	61°17'22.61"	30°05'30.42"	288372.359	1296041.081
14423	61°17'22.02"	30°05'27.89"	288355.353	1296002.884
14422	61°17'21.20"	30°05'25.67"	288330.777	1295969.058
14421	61°17'17.86"	30°05'18.39"	288230.742	1295857.601
14420	61°17'16.32"	30°05'14.98"	288184.634	1295805.445
14419	61°17'17.15"	30°05'11.97"	288211.661	1295761.281
14418	61°17'17.66"	30°05'09.37"	288228.667	1295723.084
14417	61°17'17.91"	30°05'06.61"	288237.360	1295682.187
14416	61°17'18.18"	30°05'00.12"	288248.658	1295585.932
14415	61°17'18.31"	30°04'58.34"	288253.590	1295559.473
14414	61°17'18.45"	30°04'56.35"	288258.655	1295529.930

14413	61°17'18.41"	30°04'53.54"	288258.655	1295488.118
14412	61°17'18.09"	30°04'50.81"	288249.962	1295447.221
14411	61°17'17.82"	30°04'48.77"	288242.788	1295416.484
14410	61°17'17.09"	30°04'45.03"	288221.626	1295360.201
14409	61°17'16.96"	30°04'42.15"	288218.873	1295317.183
14408	61°17'17.72"	30°04'39.83"	288243.449	1295283.357
14407	61°17'18.54"	30°04'37.36"	288269.966	1295247.392
14406	61°17'19.23"	30°04'34.65"	288292.475	1295207.606
14405	61°17'19.50"	30°04'32.26"	288302.038	1295172.279
14404	61°17'19.73"	30°04'29.64"	288310.296	1295133.426
14403	61°17'19.88"	30°04'27.65"	288315.686	1295104.051
14402	61°17'19.84"	30°04'24.99"	288315.686	1295064.331
14401	61°17'19.53"	30°04'22.40"	288307.428	1295025.478
14400	61°17'19.21"	30°04'20.22"	288298.382	1294992.805
14399	61°17'19.02"	30°04'18.47"	288293.394	1294966.500
14398	61°17'19.91"	30°04'17.32"	288321.496	1294950.275
14397	61°17'21.14"	30°04'16.00"	288359.979	1294931.777
14396	61°17'22.20"	30°04'16.17"	288392.729	1294935.219
14395	61°17'24.04"	30°04'15.58"	288449.827	1294928.221
14394	61°17'25.02"	30°04'16.30"	288480.078	1294939.872
14393	61°17'26.26"	30°04'17.05"	288517.855	1294952.146
14392	61°17'27.89"	30°04'17.38"	288568.356	1294958.558
14391	61°17'29.57"	30°04'17.37"	288620.394	1294959.898
14390	61°17'30.85"	30°04'16.42"	288660.159	1294946.977
14389	61°17'32.60"	30°04'14.56"	288715.376	1294920.973
14388	61°17'33.75"	30°04'13.09"	288751.586	1294900.067
14387	61°17'34.73"	30°04'11.15"	288782.658	1294872.090
14386	61°17'35.48"	30°04'09.26"	288806.746	1294844.774
14385	61°17'36.46"	30°04'07.32"	288837.818	1294816.797
14384	61°17'37.14"	30°04'05.92"	288859.768	1294796.573
14383	61°17'37.96"	30°04'04.09"	288885.725	1294770.109
14382	61°17'38.47"	30°04'02.59"	288902.143	1294748.203
14381	61°17'39.23"	30°04'00.27"	288926.719	1294714.377
14380	61°17'39.74"	30°03'57.67"	288943.725	1294676.180
14379	61°17'39.79"	30°03'57.10"	288945.613	1294667.732
14378	61°17'39.90"	30°03'55.89"	288949.606	1294649.865
14377	61°17'40.64"	30°03'53.64"	288973.426	1294617.079
14376	61°17'41.15"	30°03'51.05"	288990.432	1294578.882
14375	61°17'41.39"	30°03'48.28"	288999.125	1294537.985
14374	61°17'41.35"	30°03'45.48"	288999.125	1294496.173
14373	61°17'41.03"	30°03'42.75"	288990.432	1294455.276
14372	61°17'40.44"	30°03'40.22"	288973.426	1294417.079
14371	61°17'39.83"	30°03'38.38"	288955.286	1294389.105
14370	61°17'39.26"	30°03'36.07"	288938.686	1294354.134
14369	61°17'38.43"	30°03'33.85"	288914.110	1294320.308
14368	61°17'37.86"	30°03'32.08"	288897.207	1294293.408

14367	61°17'37.04"	30°03'29.85"	288872.631	1294259.582
14366	61°17'36.01"	30°03'28.04"	288841.559	1294231.605
14365	61°17'34.97"	30°03'26.41"	288810.134	1294206.394
14364	61°17'33.78"	30°03'25.08"	288773.924	1294185.488
14363	61°17'32.48"	30°03'24.30"	288734.159	1294172.567
14362	61°17'31.55"	30°03'23.85"	288705.670	1294165.048
14361	61°17'30.21"	30°03'23.64"	288664.088	1294160.678
14360	61°17'28.60"	30°03'24.40"	288614.149	1294170.532
14359	61°17'27.35"	30°03'25.10"	288574.972	1294179.673
14358	61°17'26.44"	30°03'26.07"	288546.453	1294193.271
14357	61°17'25.35"	30°03'27.47"	288512.054	1294213.132
14356	61°17'24.29"	30°03'29.40"	288478.255	1294240.872
14355	61°17'23.43"	30°03'31.09"	288451.150	1294265.277
14354	61°17'22.58"	30°03'31.93"	288424.335	1294276.977
14353	61°17'21.49"	30°03'33.33"	288389.936	1294296.838
14352	61°17'20.56"	30°03'35.18"	288360.417	1294323.416
14351	61°17'19.71"	30°03'35.56"	288333.940	1294328.233
14350	61°17'17.97"	30°03'35.38"	288280.080	1294323.976
14349	61°17'16.69"	30°03'35.18"	288240.577	1294319.824
14348	61°17'15.42"	30°03'35.54"	288201.074	1294323.976
14347	61°17'14.22"	30°03'36.10"	288163.788	1294331.270
14346	61°17'13.01"	30°03'37.00"	288126.011	1294343.544
14345	61°17'11.92"	30°03'38.41"	288091.612	1294363.405
14344	61°17'11.30"	30°03'39.54"	288071.897	1294379.708
14343	61°17'10.37"	30°03'41.38"	288042.378	1294406.286
14342	61°17'09.71"	30°03'42.84"	288021.351	1294427.298
14341	61°17'08.94"	30°03'43.84"	287996.932	1294441.587
14340	61°17'07.85"	30°03'45.25"	287962.533	1294461.448
14339	61°17'06.90"	30°03'46.56"	287932.684	1294480.181
14338	61°17'05.98"	30°03'48.41"	287903.165	1294506.759
14337	61°17'05.25"	30°03'50.61"	287879.818	1294538.894
14336	61°17'04.77"	30°03'53.08"	287863.662	1294575.181
14335	61°17'04.44"	30°03'57.27"	287851.641	1294637.323
14334	61°17'03.34"	30°03'57.51"	287817.593	1294639.885
14333	61°17'02.07"	30°03'57.87"	287778.090	1294644.037
14332	61°17'00.46"	30°03'58.71"	287727.708	1294655.028
14331	61°16'58.68"	30°03'59.39"	287672.357	1294663.530
14330	61°16'57.87"	30°03'59.58"	287647.306	1294665.510
14329	61°16'56.95"	30°03'59.42"	287618.947	1294662.319
14328	61°16'55.67"	30°03'59.22"	287579.444	1294658.167
14327	61°16'54.06"	30°03'59.78"	287529.454	1294664.992
14326	61°16'52.79"	30°04'00.14"	287489.951	1294669.144
14325	61°16'51.59"	30°04'01.04"	287452.174	1294681.418
14324	61°16'50.49"	30°04'02.44"	287417.775	1294701.279
14323	61°16'49.53"	30°04'03.29"	287387.576	1294712.974
14322	61°16'48.25"	30°04'03.09"	287348.073	1294708.822

14321	61°16'46.98"	30°04'03.44"	287308.570	1294712.974
14320	61°16'45.98"	30°04'04.15"	287277.342	1294722.488
14319	61°16'44.77"	30°04'05.05"	287239.565	1294734.762
14318	61°16'43.68"	30°04'06.45"	287205.166	1294754.623
14317	61°16'42.75"	30°04'08.29"	287175.647	1294781.201
14316	61°16'41.99"	30°04'10.68"	287151.059	1294816.124
14315	61°16'40.71"	30°04'09.98"	287111.586	1294804.476
14314	61°16'40.52"	30°04'08.06"	287106.709	1294775.642
14313	61°16'40.17"	30°04'05.27"	287097.140	1294733.845
14312	61°16'40.13"	30°04'02.63"	287097.140	1294694.396
14311	61°16'40.21"	30°04'00.86"	287100.359	1294668.147
14310	61°16'40.69"	30°03'57.87"	287116.347	1294624.115
14309	61°16'41.25"	30°03'54.56"	287135.293	1294575.288
14308	61°16'41.74"	30°03'52.09"	287151.449	1294539.001
14307	61°16'42.07"	30°03'49.67"	287162.936	1294503.268
14306	61°16'42.45"	30°03'45.68"	287176.362	1294444.166
14305	61°16'42.68"	30°03'43.06"	287184.620	1294405.313
14304	61°16'42.91"	30°03'39.54"	287193.409	1294353.191
14303	61°16'43.40"	30°03'37.07"	287209.565	1294316.904
14302	61°16'43.76"	30°03'35.01"	287221.654	1294286.417
14301	61°16'43.99"	30°03'32.38"	287229.912	1294247.564
14300	61°16'44.13"	30°03'30.27"	287235.250	1294216.290
14299	61°16'44.09"	30°03'27.61"	287235.250	1294176.570
14298	61°16'43.84"	30°03'25.40"	287228.609	1294143.372
14297	61°16'43.74"	30°03'22.28"	287226.741	1294096.805
14296	61°16'43.97"	30°03'19.65"	287234.999	1294057.952
14295	61°16'43.93"	30°03'16.99"	287234.999	1294018.232
14294	61°16'43.62"	30°03'14.40"	287226.741	1293979.379
14293	61°16'43.32"	30°03'12.34"	287218.215	1293948.507
14292	61°16'42.76"	30°03'09.94"	287202.059	1293912.220
14291	61°16'41.97"	30°03'07.83"	287178.712	1293880.085
14290	61°16'40.99"	30°03'06.11"	287149.193	1293853.507
14289	61°16'39.86"	30°03'04.85"	287114.794	1293833.646
14288	61°16'38.63"	30°03'04.10"	287077.017	1293821.372
14287	61°16'37.35"	30°03'03.91"	287037.514	1293817.220
14286	61°16'36.08"	30°03'04.26"	286998.011	1293821.372
14285	61°16'34.87"	30°03'05.16"	286960.234	1293833.646
14284	61°16'34.11"	30°03'04.54"	286936.997	1293823.690
14283	61°16'34.26"	30°03'02.50"	286942.360	1293793.336
14282	61°16'34.31"	30°03'00.82"	286944.629	1293768.350
14281	61°16'34.27"	30°02'58.15"	286944.629	1293728.630
14280	61°16'34.06"	30°02'56.40"	286939.055	1293702.405
14279	61°16'34.02"	30°02'54.26"	286938.648	1293670.405
14278	61°16'33.71"	30°02'51.67"	286930.390	1293631.552
14277	61°16'32.76"	30°02'47.99"	286902.644	1293575.830
14276	61°16'32.20"	30°02'45.59"	286886.488	1293539.543

14275	61°16'31.71"	30°02'43.53"	286872.189	1293508.499
14274	61°16'30.93"	30°02'41.43"	286848.842	1293476.364
14273	61°16'29.94"	30°02'39.23"	286819.431	1293442.681
14272	61°16'29.33"	30°02'37.69"	286801.231	1293419.258
14271	61°16'28.17"	30°02'35.33"	286766.433	1293382.998
14270	61°16'27.20"	30°02'33.61"	286736.914	1293356.420
14269	61°16'26.07"	30°02'32.35"	286702.515	1293336.559
14268	61°16'25.34"	30°02'31.56"	286680.300	1293324.102
14267	61°16'24.21"	30°02'30.30"	286645.901	1293304.241
14266	61°16'22.97"	30°02'29.55"	286608.124	1293291.967
14265	61°16'21.69"	30°02'29.35"	286568.621	1293287.815
14264	61°16'20.42"	30°02'29.71"	286529.118	1293291.967
14263	61°16'19.22"	30°02'30.61"	286491.341	1293304.241
14262	61°16'18.12"	30°02'32.01"	286456.942	1293324.102
14261	61°16'17.20"	30°02'33.86"	286427.423	1293350.680
14260	61°16'16.48"	30°02'36.06"	286404.076	1293382.815
14259	61°16'15.99"	30°02'38.53"	286387.920	1293419.102
14258	61°16'15.76"	30°02'41.15"	286379.662	1293457.955
14257	61°16'15.63"	30°02'43.06"	286374.896	1293486.317
14256	61°16'15.67"	30°02'45.73"	286374.896	1293526.037
14255	61°16'15.83"	30°02'47.87"	286378.603	1293558.110
14254	61°16'16.13"	30°02'50.46"	286386.861	1293596.963
14253	61°16'16.69"	30°02'52.86"	286403.017	1293633.250
14252	61°16'16.80"	30°02'55.07"	286405.374	1293666.300
14251	61°16'16.29"	30°02'56.91"	286388.811	1293693.242
14250	61°16'15.80"	30°02'59.38"	286372.655	1293729.529
14249	61°16'15.57"	30°03'02.00"	286364.397	1293768.382
14248	61°16'15.48"	30°03'03.72"	286360.816	1293793.885
14247	61°16'15.52"	30°03'06.38"	286360.816	1293833.605
14246	61°16'15.73"	30°03'09.54"	286365.755	1293880.830
14245	61°16'15.24"	30°03'12.01"	286349.599	1293917.117
14244	61°16'15.01"	30°03'14.63"	286341.341	1293955.970
14243	61°16'15.05"	30°03'17.29"	286341.341	1293995.690
14242	61°16'15.08"	30°03'19.17"	286341.360	1294023.743
14241	61°16'15.26"	30°03'21.39"	286346.074	1294056.887
14240	61°16'14.78"	30°03'23.85"	286329.918	1294093.174
14239	61°16'14.52"	30°03'25.47"	286321.205	1294117.002
14238	61°16'14.17"	30°03'27.84"	286309.415	1294152.004
14237	61°16'13.92"	30°03'30.42"	286300.364	1294190.181
14236	61°16'12.99"	30°03'32.26"	286270.845	1294216.759
14235	61°16'12.27"	30°03'34.46"	286247.498	1294248.894
14234	61°16'11.78"	30°03'36.93"	286231.342	1294285.181
14233	61°16'11.53"	30°03'38.58"	286222.836	1294309.505
14232	61°16'11.32"	30°03'42.61"	286214.578	1294369.387
14231	61°16'10.43"	30°03'43.76"	286186.321	1294385.701
14230	61°16'09.80"	30°03'44.96"	286166.531	1294402.982



14229	61°16'08.88"	30°03'46.80"	286137.012	1294429.560
14228	61°16'08.15"	30°03'49.01"	286113.665	1294461.695
14227	61°16'07.67"	30°03'51.47"	286097.509	1294497.982
14226	61°16'07.26"	30°03'55.00"	286083.404	1294550.122
14225	61°16'06.54"	30°03'57.20"	286060.057	1294582.257
14224	61°16'06.06"	30°03'59.67"	286043.901	1294618.544
14223	61°16'05.62"	30°04'02.21"	286029.308	1294656.007
14222	61°16'04.69"	30°04'04.05"	285999.789	1294682.585
14221	61°16'04.16"	30°04'05.53"	285982.476	1294704.223
14220	61°16'03.43"	30°04'07.74"	285959.129	1294736.358
14219	61°16'02.97"	30°04'09.35"	285944.130	1294759.995
14218	61°16'02.20"	30°04'10.89"	285919.538	1294782.137
14217	61°16'01.30"	30°04'11.84"	285891.419	1294795.461
14216	61°16'00.40"	30°04'11.34"	285863.773	1294787.152
14215	61°15'59.12"	30°04'11.14"	285824.270	1294783.000
14214	61°15'57.85"	30°04'11.49"	285784.767	1294787.152
14213	61°15'56.64"	30°04'12.39"	285746.990	1294799.426
14212	61°15'55.81"	30°04'13.33"	285720.800	1294812.621
14211	61°15'54.80"	30°04'14.46"	285688.883	1294828.538
14210	61°15'53.71"	30°04'15.86"	285654.484	1294848.399
14209	61°15'52.78"	30°04'17.71"	285624.965	1294874.977
14208	61°15'52.06"	30°04'19.91"	285601.618	1294907.112
14207	61°15'51.57"	30°04'22.37"	285585.462	1294943.399
14206	61°15'51.34"	30°04'25.00"	285577.204	1294982.252
14205	61°15'51.38"	30°04'27.66"	285577.204	1295021.972
14204	61°15'51.68"	30°04'30.25"	285585.462	1295060.825
14203	61°15'52.06"	30°04'31.91"	285596.544	1295085.978
14202	61°15'52.44"	30°04'34.17"	285607.245	1295120.017
14201	61°15'52.73"	30°04'36.59"	285615.003	1295156.259
14200	61°15'53.09"	30°04'38.82"	285625.195	1295189.936
14199	61°15'53.65"	30°04'41.23"	285641.351	1295226.223
14198	61°15'54.49"	30°04'44.20"	285666.198	1295271.378
14197	61°15'55.28"	30°04'46.31"	285689.545	1295303.513
14196	61°15'56.25"	30°04'49.13"	285718.399	1295346.460
14195	61°15'55.71"	30°04'51.07"	285700.943	1295374.861
14194	61°15'54.68"	30°04'51.36"	285668.908	1295378.228
14193	61°15'53.48"	30°04'52.26"	285631.131	1295390.502
14192	61°15'52.38"	30°04'53.66"	285596.732	1295410.363
14191	61°15'51.79"	30°04'54.81"	285577.771	1295426.971
14190	61°15'51.17"	30°04'55.91"	285558.301	1295442.745
14189	61°15'50.08"	30°04'57.31"	285523.902	1295462.606
14188	61°15'49.16"	30°04'59.15"	285494.383	1295489.184
14187	61°15'48.43"	30°05'01.35"	285471.036	1295521.319
14186	61°15'47.95"	30°05'03.82"	285454.880	1295557.606
14185	61°15'47.72"	30°05'06.44"	285446.622	1295596.459
14184	61°15'47.56"	30°05'08.89"	285440.688	1295632.780

14183	61°15'47.60"	30°05'11.55"	285440.688	1295672.500
14182	61°15'47.73"	30°05'14.17"	285443.666	1295711.680
14181	61°15'47.88"	30°05'15.97"	285447.554	1295738.608
14180	61°15'48.19"	30°05'18.56"	285455.812	1295777.461
14179	61°15'48.47"	30°05'20.69"	285463.470	1295809.401
14178	61°15'48.66"	30°05'22.41"	285468.711	1295835.273
14177	61°15'47.57"	30°05'23.81"	285434.312	1295855.134
14176	61°15'46.64"	30°05'25.65"	285404.793	1295881.712
14175	61°15'45.92"	30°05'27.85"	285381.446	1295913.847
14174	61°15'45.12"	30°05'31.06"	285355.230	1295960.891
14173	61°15'44.39"	30°05'33.26"	285331.883	1295993.026
14172	61°15'43.91"	30°05'35.73"	285315.727	1296029.313
14171	61°15'43.68"	30°05'37.71"	285307.747	1296058.697
14170	61°15'43.45"	30°05'40.33"	285299.489	1296097.550
14169	61°15'43.49"	30°05'43.00"	285299.489	1296137.270
14168	61°15'43.70"	30°05'45.41"	285305.189	1296173.502
14167	61°15'43.50"	30°05'48.90"	285297.437	1296225.291
14166	61°15'43.02"	30°05'51.37"	285281.281	1296261.578
14165	61°15'42.40"	30°05'52.49"	285261.724	1296277.744
14164	61°15'42.15"	30°05'50.38"	285254.982	1296246.023
14163	61°15'41.60"	30°05'47.98"	285238.826	1296209.736
14162	61°15'40.81"	30°05'45.87"	285215.479	1296177.601
14161	61°15'40.17"	30°05'44.57"	285196.150	1296157.722
14160	61°15'39.19"	30°05'42.85"	285166.631	1296131.144
14159	61°15'38.06"	30°05'41.59"	285132.232	1296111.283
14158	61°15'37.06"	30°05'40.63"	285101.620	1296096.184
14157	61°15'36.36"	30°05'38.75"	285080.714	1296067.409
14156	61°15'35.38"	30°05'37.02"	285051.195	1296040.831
14155	61°15'34.25"	30°05'35.76"	285016.796	1296020.970
14154	61°15'33.02"	30°05'35.01"	284979.019	1296008.696
14153	61°15'31.74"	30°05'34.81"	284939.516	1296004.544
14152	61°15'30.48"	30°05'34.87"	284900.711	1296004.212
14151	61°15'29.21"	30°05'35.23"	284861.208	1296008.364
14150	61°15'28.00"	30°05'36.12"	284823.431	1296020.638
14149	61°15'26.91"	30°05'37.52"	284789.032	1296040.499
14148	61°15'25.98"	30°05'39.36"	284759.513	1296067.077
14147	61°15'25.24"	30°05'41.68"	284735.427	1296100.872
14146	61°15'25.20"	30°05'39.16"	284735.427	1296063.337
14145	61°15'24.90"	30°05'36.57"	284727.169	1296024.484
14144	61°15'24.34"	30°05'34.17"	284711.013	1295988.197
14143	61°15'23.69"	30°05'32.41"	284691.517	1295961.364
14142	61°15'23.39"	30°05'29.53"	284683.720	1295918.172
14141	61°15'23.36"	30°05'27.07"	284683.720	1295881.459
14140	61°15'23.05"	30°05'24.48"	284675.462	1295842.606
14139	61°15'22.50"	30°05'22.08"	284659.306	1295806.319
14138	61°15'21.71"	30°05'19.98"	284635.959	1295774.184

14137	61°15'20.73"	30°05'18.25"	284606.440	1295747.606
14136	61°15'19.61"	30°05'16.99"	284572.041	1295727.745
14135	61°15'18.81"	30°05'16.14"	284547.679	1295714.284
14134	61°15'17.57"	30°05'15.39"	284509.902	1295702.010
14133	61°15'16.29"	30°05'15.19"	284470.399	1295697.858
14132	61°15'15.02"	30°05'15.55"	284430.896	1295702.010
14131	61°15'13.82"	30°05'16.45"	284393.119	1295714.284
14130	61°15'12.72"	30°05'17.85"	284358.720	1295734.145
14129	61°15'11.80"	30°05'19.69"	284329.201	1295760.723
14128	61°15'11.24"	30°05'21.16"	284311.298	1295782.129
14127	61°15'10.48"	30°05'18.59"	284288.879	1295743.174
14126	61°15'09.94"	30°05'16.95"	284272.926	1295718.202
14125	61°15'09.15"	30°05'14.84"	284249.579	1295686.067
14124	61°15'08.17"	30°05'13.12"	284220.060	1295659.489
14123	61°15'07.05"	30°05'11.86"	284185.661	1295639.628
14122	61°15'05.81"	30°05'11.11"	284147.884	1295627.354
14121	61°15'04.53"	30°05'10.91"	284108.381	1295623.202
14120	61°15'02.84"	30°05'10.22"	284056.193	1295611.354
14119	61°15'02.53"	30°05'07.63"	284047.935	1295572.501
14118	61°15'02.22"	30°05'05.95"	284039.029	1295547.204
14117	61°15'02.93"	30°05'03.79"	284061.948	1295515.659
14116	61°15'03.42"	30°05'01.33"	284078.104	1295479.372
14115	61°15'03.65"	30°04'59.57"	284085.987	1295453.395
14114	61°15'03.88"	30°04'56.95"	284094.245	1295414.542
14113	61°15'03.84"	30°04'54.29"	284094.245	1295374.822
14112	61°15'03.95"	30°04'51.61"	284098.969	1295335.056
14111	61°15'04.18"	30°04'48.99"	284107.227	1295296.203
14110	61°15'04.24"	30°04'47.31"	284109.849	1295271.122
14109	61°15'04.20"	30°04'44.65"	284109.849	1295231.402
14108	61°15'03.90"	30°04'42.06"	284101.591	1295192.549
14107	61°15'03.75"	30°04'38.41"	284098.628	1295138.019
14106	61°15'04.47"	30°04'36.21"	284121.975	1295105.884
14105	61°15'04.96"	30°04'33.74"	284138.131	1295069.597
14104	61°15'05.19"	30°04'31.12"	284146.389	1295030.744
14103	61°15'05.15"	30°04'28.46"	284146.389	1294991.024
14102	61°15'04.89"	30°04'26.28"	284139.436	1294958.309
14101	61°15'05.29"	30°04'24.25"	284152.450	1294928.325
14100	61°15'05.51"	30°04'21.63"	284160.708	1294889.472
14099	61°15'05.48"	30°04'18.96"	284160.708	1294849.752
14098	61°15'05.17"	30°04'16.38"	284152.450	1294810.899
14097	61°15'04.86"	30°04'14.79"	284143.404	1294786.978
14096	61°15'04.30"	30°04'12.39"	284127.248	1294750.691
14095	61°15'03.52"	30°04'10.28"	284103.901	1294718.556
14094	61°15'02.54"	30°04'08.56"	284074.382	1294691.978
14093	61°15'01.41"	30°04'07.30"	284039.983	1294672.117
14092	61°14'59.46"	30°04'06.43"	283980.233	1294657.333

14091	61°14'58.23"	30°04'05.68"	283942.456	1294645.059
14090	61°14'56.95"	30°04'05.48"	283902.953	1294640.907
14089	61°14'55.68"	30°04'05.84"	283863.450	1294645.059
14088	61°14'54.47"	30°04'06.74"	283825.673	1294657.333
14087	61°14'53.68"	30°04'07.41"	283800.932	1294666.509
14086	61°14'52.90"	30°04'08.09"	283776.430	1294676.033
14085	61°14'51.81"	30°04'09.49"	283742.031	1294695.894
14084	61°14'50.88"	30°04'11.33"	283712.512	1294722.472
14083	61°14'50.16"	30°04'13.54"	283689.165	1294754.607
14082	61°14'49.67"	30°04'16.00"	283673.009	1294790.894
14081	61°14'49.44"	30°04'18.62"	283664.751	1294829.747
14080	61°14'49.49"	30°04'21.37"	283665.039	1294870.823
14079	61°14'48.58"	30°04'21.68"	283636.551	1294874.616
14078	61°14'47.30"	30°04'21.49"	283597.048	1294870.464
14077	61°14'46.03"	30°04'21.84"	283557.545	1294874.616
14076	61°14'44.82"	30°04'22.74"	283519.768	1294886.890
14075	61°14'44.02"	30°04'23.53"	283494.630	1294897.937
14074	61°14'42.93"	30°04'24.93"	283460.231	1294917.798
14073	61°14'42.00"	30°04'26.77"	283430.712	1294944.376
14072	61°14'41.28"	30°04'28.97"	283407.365	1294976.511
14071	61°14'40.79"	30°04'31.44"	283391.209	1295012.798
14070	61°14'40.57"	30°04'34.60"	283382.951	1295059.742
14069	61°14'40.01"	30°04'36.22"	283365.033	1295083.387
14068	61°14'39.29"	30°04'38.42"	283341.686	1295115.522
14067	61°14'38.62"	30°04'40.45"	283320.173	1295145.204
14066	61°14'37.35"	30°04'40.81"	283280.670	1295149.356
14065	61°14'36.35"	30°04'41.55"	283249.357	1295159.530
14064	61°14'35.58"	30°04'40.19"	283225.997	1295138.497
14063	61°14'34.45"	30°04'38.93"	283191.598	1295118.636
14062	61°14'33.22"	30°04'38.18"	283153.821	1295106.362
14061	61°14'31.56"	30°04'38.09"	283102.712	1295103.430
14060	61°14'31.35"	30°04'36.32"	283097.078	1295076.921
14059	61°14'30.66"	30°04'32.70"	283077.077	1295022.188
14058	61°14'30.10"	30°04'30.30"	283060.921	1294985.901
14057	61°14'29.31"	30°04'28.19"	283037.574	1294953.766
14056	61°14'28.34"	30°04'26.47"	283008.055	1294927.188
14055	61°14'27.21"	30°04'25.21"	282973.656	1294907.327
14054	61°14'25.97"	30°04'24.46"	282935.879	1294895.053
14053	61°14'24.69"	30°04'24.26"	282896.376	1294890.901
14052	61°14'23.42"	30°04'24.62"	282856.873	1294895.053
14051	61°14'22.22"	30°04'25.52"	282819.096	1294907.327
14050	61°14'21.25"	30°04'26.29"	282788.948	1294917.864
14049	61°14'20.16"	30°04'27.69"	282754.549	1294937.725
14048	61°14'19.23"	30°04'29.53"	282725.030	1294964.303
14047	61°14'18.51"	30°04'31.73"	282701.683	1294996.438
14046	61°14'18.02"	30°04'34.19"	282685.527	1295032.725

14045	61°14'17.38"	30°04'37.75"	282664.092	1295085.194
14044	61°14'17.00"	30°04'39.69"	282651.338	1295113.841
14043	61°14'16.29"	30°04'40.74"	282628.819	1295128.798
14042	61°14'15.20"	30°04'41.55"	282594.835	1295139.840
14041	61°14'14.37"	30°04'42.20"	282568.833	1295148.770
14040	61°14'13.28"	30°04'43.60"	282534.434	1295168.631
14039	61°14'12.59"	30°04'44.63"	282512.728	1295183.390
14038	61°14'11.02"	30°04'46.97"	282463.245	1295216.832
14037	61°14'11.24"	30°04'44.46"	282471.150	1295179.641
14036	61°14'11.23"	30°04'42.40"	282471.587	1295148.936
14035	61°14'11.19"	30°04'39.74"	282471.587	1295109.216
14034	61°14'10.89"	30°04'37.16"	282463.329	1295070.363
14033	61°14'10.33"	30°04'34.76"	282447.173	1295034.076
14032	61°14'09.54"	30°04'32.65"	282423.826	1295001.941
14031	61°14'08.52"	30°04'30.57"	282393.064	1294969.986
14030	61°14'07.54"	30°04'28.85"	282363.545	1294943.408
14029	61°14'06.41"	30°04'27.59"	282329.146	1294923.547
14028	61°14'05.53"	30°04'26.73"	282302.336	1294909.942
14027	61°14'04.30"	30°04'25.99"	282264.559	1294897.668
14026	61°14'03.26"	30°04'24.24"	282233.261	1294870.602
14025	61°14'03.89"	30°04'22.81"	282253.170	1294849.920
14024	61°14'04.83"	30°04'20.55"	282283.441	1294817.076
14023	61°14'05.56"	30°04'18.35"	282306.788	1294784.941
14022	61°14'06.30"	30°04'15.60"	282330.922	1294744.623
14021	61°14'06.98"	30°04'14.08"	282352.881	1294722.618
14020	61°14'07.71"	30°04'11.88"	282376.228	1294690.483
14019	61°14'08.24"	30°04'09.26"	282393.784	1294651.883
14018	61°14'09.67"	30°04'07.17"	282439.128	1294622.098
14017	61°14'10.94"	30°04'06.82"	282478.631	1294617.946
14016	61°14'12.15"	30°04'05.92"	282516.408	1294605.672
14015	61°14'13.24"	30°04'04.52"	282550.807	1294585.811
14014	61°14'14.17"	30°04'02.68"	282580.326	1294559.233
14013	61°14'14.89"	30°04'00.48"	282603.673	1294527.098
14012	61°14'15.40"	30°03'58.63"	282620.328	1294500.041
14011	61°14'15.79"	30°03'56.68"	282633.118	1294471.314
14010	61°14'16.31"	30°03'54.87"	282649.961	1294444.804
14009	61°14'16.78"	30°03'52.90"	282665.546	1294415.835
14008	61°14'17.22"	30°03'51.35"	282679.851	1294393.183
14007	61°14'18.18"	30°03'50.71"	282709.843	1294384.512
14006	61°14'19.10"	30°03'50.07"	282738.701	1294375.762
14005	61°14'20.31"	30°03'49.17"	282776.478	1294363.488
14004	61°14'21.40"	30°03'47.77"	282810.877	1294343.627
14003	61°14'22.22"	30°03'46.41"	282836.883	1294324.084
14002	61°14'23.65"	30°03'43.75"	282882.150	1294285.740
14001	61°14'24.74"	30°03'42.35"	282916.549	1294265.879
14000	61°14'25.44"	30°03'41.42"	282938.753	1294252.672

13999	61°14'26.37"	30°03'39.58"	282968.272	1294226.094
13998	61°14'27.09"	30°03'37.37"	282991.619	1294193.959
13997	61°14'27.86"	30°03'34.03"	283016.962	1294144.752
13996	61°14'28.58"	30°03'33.10"	283039.719	1294131.613
13995	61°14'29.39"	30°03'32.50"	283064.846	1294123.449
13994	61°14'30.48"	30°03'31.10"	283099.245	1294103.588
13993	61°14'31.41"	30°03'29.26"	283128.764	1294077.010
13992	61°14'32.13"	30°03'27.06"	283152.111	1294044.875
13991	61°14'32.75"	30°03'25.18"	283172.079	1294017.358
13990	61°14'33.23"	30°03'22.71"	283188.235	1293981.071
13989	61°14'33.46"	30°03'20.09"	283196.493	1293942.218
13988	61°14'33.45"	30°03'18.21"	283197.043	1293914.155
13987	61°14'33.41"	30°03'15.55"	283197.043	1293874.435
13986	61°14'33.38"	30°03'13.74"	283196.997	1293847.456
13985	61°14'33.61"	30°03'11.12"	283205.255	1293808.603
13984	61°14'33.57"	30°03'08.46"	283205.255	1293768.883
13983	61°14'33.27"	30°03'05.87"	283196.997	1293730.030
13982	61°14'32.71"	30°03'03.47"	283180.841	1293693.743
13981	61°14'32.11"	30°03'01.86"	283162.885	1293669.028
13980	61°14'33.15"	30°02'59.97"	283195.989	1293641.877
13979	61°14'34.08"	30°02'58.13"	283225.508	1293615.299
13978	61°14'34.70"	30°02'56.38"	283245.416	1293589.823
13977	61°14'35.42"	30°02'54.18"	283268.763	1293557.688
13976	61°14'36.11"	30°02'51.76"	283291.316	1293522.289
13975	61°14'36.92"	30°02'48.61"	283317.711	1293476.062
13974	61°14'37.83"	30°02'46.42"	283346.939	1293444.201
13973	61°14'38.92"	30°02'45.01"	283381.338	1293424.340
13972	61°14'39.85"	30°02'43.17"	283410.857	1293397.762
13971	61°14'40.57"	30°02'40.97"	283434.204	1293365.627
13970	61°14'41.11"	30°02'38.97"	283451.914	1293336.238
13969	61°14'41.84"	30°02'36.79"	283475.438	1293304.402
13968	61°14'42.94"	30°02'34.46"	283510.625	1293270.741
13967	61°14'43.76"	30°02'33.41"	283536.323	1293255.904
13966	61°14'44.69"	30°02'31.57"	283565.842	1293229.326
13965	61°14'45.41"	30°02'29.37"	283589.189	1293197.191
13964	61°14'45.75"	30°02'27.63"	283600.608	1293171.542
13963	61°14'47.30"	30°02'26.45"	283648.999	1293155.389
13962	61°14'48.44"	30°02'26.62"	283684.316	1293159.101
13961	61°14'49.81"	30°02'26.76"	283726.449	1293162.481
13960	61°14'51.09"	30°02'26.96"	283765.952	1293166.633
13959	61°14'52.89"	30°02'26.66"	283821.860	1293163.899
13958	61°14'54.16"	30°02'26.30"	283861.363	1293159.747
13957	61°14'55.37"	30°02'25.40"	283899.140	1293147.473
13956	61°14'56.46"	30°02'24.00"	283933.539	1293127.612
13955	61°14'57.39"	30°02'22.16"	283963.058	1293101.034
13954	61°14'57.88"	30°02'20.74"	283978.877	1293080.349

13953	61°14'58.60"	30°02'18.54"	284002.224	1293048.214
13952	61°14'59.08"	30°02'16.08"	284018.380	1293011.927
13951	61°14'59.97"	30°02'13.13"	284047.009	1292968.894
13950	61°15'00.78"	30°02'13.85"	284072.018	1292980.430
13949	61°15'02.02"	30°02'14.60"	284109.795	1292992.704
13948	61°15'03.88"	30°02'15.57"	284167.052	1293008.950
13947	61°15'05.01"	30°02'16.83"	284201.451	1293028.811
13946	61°15'06.24"	30°02'17.58"	284239.228	1293041.085
13945	61°15'07.52"	30°02'17.77"	284278.731	1293045.237
13944	61°15'08.35"	30°02'17.70"	284304.355	1293044.981
13943	61°15'09.59"	30°02'17.64"	284342.646	1293045.219
13942	61°15'10.46"	30°02'17.89"	284369.698	1293049.683
13941	61°15'11.74"	30°02'18.08"	284409.201	1293053.835
13940	61°15'13.01"	30°02'17.72"	284448.704	1293049.683
13939	61°15'14.10"	30°02'17.27"	284482.381	1293043.982
13938	61°15'15.30"	30°02'16.37"	284520.158	1293031.708
13937	61°15'16.40"	30°02'14.97"	284554.557	1293011.847
13936	61°15'17.32"	30°02'13.13"	284584.076	1292985.269
13935	61°15'17.91"	30°02'11.69"	284602.804	1292964.399
13934	61°15'18.63"	30°02'09.49"	284626.151	1292932.264
13933	61°15'19.11"	30°02'07.02"	284642.307	1292895.977
13932	61°15'19.34"	30°02'04.40"	284650.565	1292857.124
13931	61°15'19.46"	30°02'02.38"	284654.986	1292827.081
13930	61°15'19.85"	30°02'00.38"	284668.114	1292797.596
13929	61°15'20.08"	30°01'57.76"	284676.372	1292758.743
13928	61°15'20.15"	30°01'55.91"	284679.524	1292731.249
13927	61°15'19.99"	30°01'52.07"	284676.153	1292673.942
13926	61°15'20.02"	30°01'49.14"	284678.465	1292630.260
13925	61°15'19.98"	30°01'46.48"	284678.465	1292590.540
13924	61°15'19.67"	30°01'43.89"	284670.207	1292551.687
13923	61°15'19.19"	30°01'41.30"	284656.336	1292512.634
13922	61°15'18.63"	30°01'38.90"	284640.180	1292476.347
13921	61°15'18.14"	30°01'37.34"	284625.698	1292452.681
13920	61°15'17.35"	30°01'35.24"	284602.351	1292420.546
13919	61°15'16.78"	30°01'33.87"	284585.359	1292399.630
13918	61°15'15.80"	30°01'32.15"	284555.840	1292373.052
13917	61°15'14.67"	30°01'30.89"	284521.441	1292353.191
13916	61°15'13.56"	30°01'29.93"	284487.339	1292337.770
13915	61°15'12.33"	30°01'29.18"	284449.562	1292325.496
13914	61°15'10.43"	30°01'28.05"	284391.368	1292306.778
13913	61°15'09.87"	30°01'25.65"	284375.212	1292270.491
13912	61°15'09.08"	30°01'23.54"	284351.865	1292238.356
13911	61°15'08.11"	30°01'21.82"	284322.346	1292211.778
13910	61°15'07.20"	30°01'20.75"	284294.967	1292194.923
13909	61°15'06.12"	30°01'19.07"	284262.087	1292168.801
13908	61°15'05.33"	30°01'16.96"	284238.740	1292136.666

13907	61°15'04.35"	30°01'15.24"	284209.221	1292110.088
13906	61°15'03.58"	30°01'14.24"	284185.935	1292094.492
13905	61°15'01.76"	30°01'12.17"	284130.460	1292061.817
13904	61°15'01.20"	30°01'09.77"	284114.304	1292025.530
13903	61°15'00.67"	30°01'08.06"	284098.480	1291999.581
13902	61°14'59.88"	30°01'05.96"	284075.133	1291967.446
13901	61°14'59.23"	30°01'04.68"	284055.662	1291947.810
13900	61°14'58.25"	30°01'02.96"	284026.143	1291921.232
13899	61°14'57.12"	30°01'01.70"	283991.744	1291901.371
13898	61°14'56.02"	30°01'00.54"	283958.117	1291882.961
13897	61°14'54.79"	30°00'59.79"	283920.340	1291870.687
13896	61°14'53.51"	30°00'59.60"	283880.837	1291866.535
13895	61°14'52.32"	30°00'59.60"	283843.999	1291865.469
13894	61°14'51.05"	30°00'59.96"	283804.496	1291869.621
13893	61°14'49.84"	30°01'00.86"	283766.719	1291881.895
13892	61°14'48.75"	30°01'02.26"	283732.320	1291901.756
13891	61°14'48.09"	30°01'03.51"	283711.400	1291919.731
13890	61°14'46.73"	30°01'06.68"	283667.829	1291965.651
13889	61°14'45.99"	30°01'07.62"	283644.674	1291979.020
13888	61°14'45.07"	30°01'09.46"	283615.155	1292005.598
13887	61°14'44.35"	30°01'11.67"	283591.808	1292037.733
13886	61°14'43.86"	30°01'14.13"	283575.652	1292074.020
13885	61°14'43.60"	30°01'15.75"	283566.920	1292097.848
13884	61°14'43.37"	30°01'18.37"	283558.662	1292136.701
13883	61°14'43.41"	30°01'21.03"	283558.662	1292176.421
13882	61°14'43.71"	30°01'23.50"	283566.555	1292213.557
13881	61°14'42.79"	30°01'24.89"	283537.434	1292233.418
13880	61°14'41.86"	30°01'26.73"	283507.915	1292259.996
13879	61°14'41.14"	30°01'28.93"	283484.568	1292292.131
13878	61°14'40.65"	30°01'31.40"	283468.412	1292328.418
13877	61°14'40.42"	30°01'34.02"	283460.154	1292367.271
13876	61°14'40.28"	30°01'35.79"	283454.918	1292393.478
13875	61°14'40.32"	30°01'38.45"	283454.918	1292433.198
13874	61°14'40.62"	30°01'41.03"	283463.176	1292472.051
13873	61°14'41.24"	30°01'44.16"	283480.649	1292519.285
13872	61°14'40.51"	30°01'46.37"	283457.302	1292551.420
13871	61°14'39.92"	30°01'48.37"	283438.000	1292580.691
13870	61°14'39.04"	30°01'49.69"	283410.157	1292599.654
13869	61°14'38.38"	30°01'50.70"	283389.363	1292614.081
13868	61°14'37.46"	30°01'52.55"	283359.844	1292640.659
13867	61°14'36.73"	30°01'54.75"	283336.497	1292672.794
13866	61°14'36.25"	30°01'57.21"	283320.341	1292709.081
13865	61°14'35.79"	30°02'00.37"	283304.613	1292755.781
13864	61°14'35.35"	30°02'02.01"	283290.461	1292779.755
13863	61°14'34.89"	30°02'03.57"	283275.444	1292802.539
13862	61°14'34.38"	30°02'05.74"	283258.554	1292834.431



13861	61°14'33.53"	30°02'08.55"	283231.180	1292875.612
13860	61°14'32.68"	30°02'09.64"	283204.375	1292891.088
13859	61°14'31.76"	30°02'11.49"	283174.856	1292917.666
13858	61°14'31.03"	30°02'13.69"	283151.509	1292949.801
13857	61°14'30.54"	30°02'15.25"	283135.650	1292972.666
13856	61°14'30.06"	30°02'17.72"	283119.494	1293008.953
13855	61°14'29.74"	30°02'19.88"	283108.497	1293040.881
13854	61°14'29.55"	30°02'22.01"	283101.787	1293072.448
13853	61°14'28.69"	30°02'24.55"	283074.089	1293109.590
13852	61°14'27.62"	30°02'26.22"	283040.103	1293133.401
13851	61°14'26.27"	30°02'28.65"	282997.247	1293168.392
13850	61°14'25.46"	30°02'29.25"	282971.791	1293176.663
13849	61°14'24.36"	30°02'30.66"	282937.392	1293196.524
13848	61°14'23.44"	30°02'32.50"	282907.873	1293223.102
13847	61°14'22.71"	30°02'34.70"	282884.526	1293255.237
13846	61°14'22.23"	30°02'37.16"	282868.370	1293291.524
13845	61°14'21.79"	30°02'39.66"	282853.502	1293328.309
13844	61°14'21.02"	30°02'42.50"	282828.626	1293369.933
13843	61°14'20.30"	30°02'44.70"	282805.279	1293402.068
13842	61°14'19.77"	30°02'47.06"	282787.799	1293436.850
13841	61°14'19.32"	30°02'49.37"	282772.689	1293470.787
13840	61°14'18.70"	30°02'50.60"	282752.950	1293488.560
13839	61°14'18.17"	30°02'51.99"	282735.959	1293508.839
13838	61°14'16.91"	30°02'54.98"	282695.626	1293552.265
13837	61°14'15.70"	30°02'55.88"	282657.849	1293564.539
13836	61°14'14.61"	30°02'57.28"	282623.450	1293584.400
13835	61°14'13.60"	30°02'58.79"	282591.645	1293605.993
13834	61°14'12.68"	30°03'00.63"	282562.126	1293632.571
13833	61°14'11.95"	30°03'02.83"	282538.779	1293664.706
13832	61°14'11.47"	30°03'05.30"	282522.623	1293700.993
13831	61°14'11.24"	30°03'07.52"	282514.543	1293733.923
13830	61°14'11.01"	30°03'10.14"	282506.285	1293772.776
13829	61°14'10.95"	30°03'12.21"	282503.552	1293803.512
13828	61°14'10.54"	30°03'14.43"	282489.633	1293836.317
13827	61°14'10.31"	30°03'17.05"	282481.375	1293875.170
13826	61°14'10.36"	30°03'20.43"	282481.590	1293925.668
13825	61°14'09.41"	30°03'21.10"	282451.883	1293934.677
13824	61°14'07.74"	30°03'21.75"	282399.866	1293942.895
13823	61°14'08.06"	30°03'20.13"	282410.496	1293919.019
13822	61°14'08.29"	30°03'17.51"	282418.754	1293880.166
13821	61°14'08.25"	30°03'14.85"	282418.754	1293840.446
13820	61°14'07.95"	30°03'12.27"	282410.496	1293801.593
13819	61°14'07.24"	30°03'08.94"	282390.176	1293751.397
13818	61°14'06.94"	30°03'06.36"	282381.918	1293712.544
13817	61°14'07.28"	30°03'03.95"	282393.698	1293676.985
13816	61°14'08.43"	30°03'00.38"	282430.724	1293624.817

13815	61°14'08.96"	30°02'58.90"	282448.023	1293603.158
13814	61°14'10.08"	30°02'55.85"	282483.824	1293558.774
13813	61°14'10.80"	30°02'53.65"	282507.171	1293526.639
13812	61°14'11.29"	30°02'51.14"	282523.590	1293489.679
13811	61°14'11.90"	30°02'49.93"	282542.972	1293472.228
13810	61°14'12.62"	30°02'47.73"	282566.319	1293440.093
13809	61°14'13.11"	30°02'45.27"	282582.475	1293403.806
13808	61°14'13.47"	30°02'42.99"	282594.781	1293370.265
13807	61°14'13.70"	30°02'40.38"	282603.039	1293331.412
13806	61°14'13.66"	30°02'37.71"	282603.039	1293291.692
13805	61°14'13.36"	30°02'35.13"	282594.781	1293252.839
13804	61°14'13.59"	30°02'32.70"	282603.170	1293216.794
13803	61°14'14.26"	30°02'31.13"	282624.420	1293194.075
13802	61°14'14.98"	30°02'28.93"	282647.767	1293161.940
13801	61°14'15.46"	30°02'26.47"	282663.923	1293125.653
13800	61°14'15.69"	30°02'23.85"	282672.181	1293086.800
13799	61°14'15.60"	30°02'19.94"	282671.078	1293028.496
13798	61°14'15.30"	30°02'17.36"	282662.820	1292989.643
13797	61°14'14.74"	30°02'14.96"	282646.664	1292953.356
13796	61°14'13.95"	30°02'12.85"	282623.317	1292921.221
13795	61°14'12.97"	30°02'11.13"	282593.798	1292894.643
13794	61°14'12.02"	30°02'10.07"	282564.740	1292877.866
13793	61°14'12.73"	30°02'08.66"	282587.317	1292857.538
13792	61°14'13.45"	30°02'06.46"	282610.664	1292825.403
13791	61°14'13.93"	30°02'04.00"	282626.820	1292789.116
13790	61°14'14.16"	30°02'01.38"	282635.078	1292750.263
13789	61°14'14.16"	30°01'59.27"	282635.806	1292718.906
13788	61°14'14.12"	30°01'56.61"	282635.806	1292679.186
13787	61°14'13.81"	30°01'54.03"	282627.548	1292640.333
13786	61°14'13.82"	30°01'50.78"	282629.257	1292591.968
13785	61°14'14.54"	30°01'48.58"	282652.604	1292559.833
13784	61°14'15.03"	30°01'46.12"	282668.760	1292523.546
13783	61°14'15.24"	30°01'42.84"	282677.018	1292474.903
13782	61°14'16.00"	30°01'41.16"	282701.015	1292450.478
13781	61°14'16.95"	30°01'39.75"	282731.311	1292430.452
13780	61°14'18.04"	30°01'38.35"	282765.710	1292410.591
13779	61°14'18.65"	30°01'37.18"	282784.958	1292393.743
13778	61°14'19.50"	30°01'35.49"	282812.039	1292369.359
13777	61°14'20.46"	30°01'34.78"	282842.107	1292359.590
13776	61°14'21.55"	30°01'33.38"	282876.506	1292339.729
13775	61°14'22.23"	30°01'32.35"	282897.961	1292325.066
13774	61°14'23.00"	30°01'31.16"	282922.418	1292308.033
13773	61°14'23.93"	30°01'29.32"	282951.937	1292281.455
13772	61°14'24.65"	30°01'27.12"	282975.284	1292249.320
13771	61°14'25.14"	30°01'24.65"	282991.440	1292213.033
13770	61°14'25.56"	30°01'20.49"	283006.433	1292151.385

13769	61°14'25.79"	30°01'17.80"	283014.840	1292111.500
13768	61°14'26.28"	30°01'14.93"	283031.431	1292069.207
13767	61°14'27.49"	30°01'14.03"	283069.208	1292056.933
13766	61°14'28.37"	30°01'13.24"	283096.806	1292046.011
13765	61°14'29.21"	30°01'12.48"	283123.113	1292035.483
13764	61°14'30.30"	30°01'11.08"	283157.512	1292015.622
13763	61°14'31.10"	30°01'09.54"	283182.923	1291993.416
13762	61°14'32.03"	30°01'07.70"	283212.442	1291966.838
13761	61°14'32.89"	30°01'04.77"	283240.553	1291924.002
13760	61°14'34.01"	30°01'05.22"	283274.816	1291931.790
13759	61°14'36.07"	30°01'05.46"	283338.576	1291937.309
13758	61°14'36.84"	30°01'06.21"	283362.044	1291949.249
13757	61°14'38.07"	30°01'06.96"	283399.821	1291961.523
13756	61°14'39.35"	30°01'07.15"	283439.324	1291965.675
13755	61°14'40.59"	30°01'07.09"	283477.766	1291965.901
13754	61°14'41.73"	30°01'07.73"	283512.736	1291976.502
13753	61°14'43.01"	30°01'07.92"	283552.239	1291980.654
13752	61°14'44.28"	30°01'07.56"	283591.742	1291976.502
13751	61°14'45.49"	30°01'06.66"	283629.519	1291964.228
13750	61°14'46.58"	30°01'05.26"	283663.918	1291944.367
13749	61°14'47.51"	30°01'03.42"	283693.437	1291917.789
13748	61°14'48.06"	30°01'02.06"	283711.168	1291898.067
13747	61°14'48.78"	30°00'59.86"	283734.515	1291865.932
13746	61°14'49.27"	30°00'57.39"	283750.671	1291829.645
13745	61°14'49.50"	30°00'54.77"	283758.929	1291790.792
13744	61°14'49.63"	30°00'53.03"	283763.854	1291764.908
13743	61°14'49.59"	30°00'50.37"	283763.854	1291725.188
13742	61°14'49.50"	30°00'47.59"	283762.413	1291683.740
13741	61°14'49.45"	30°00'45.00"	283762.026	1291645.130
13740	61°14'49.52"	30°00'42.92"	283765.211	1291614.124
13739	61°14'49.96"	30°00'39.61"	283780.432	1291565.261
13738	61°14'50.25"	30°00'37.72"	283790.233	1291537.370
13737	61°14'50.48"	30°00'35.10"	283798.491	1291498.517
13736	61°14'50.54"	30°00'33.41"	283801.244	1291473.383
13735	61°14'50.67"	30°00'31.39"	283806.118	1291443.376
13734	61°14'51.20"	30°00'28.77"	283823.615	1291404.833
13733	61°14'51.92"	30°00'26.57"	283846.962	1291372.698
13732	61°14'52.36"	30°00'25.15"	283861.279	1291351.986
13731	61°14'52.85"	30°00'22.69"	283877.435	1291315.699
13730	61°14'53.69"	30°00'19.25"	283905.168	1291265.210
13729	61°14'54.18"	30°00'16.78"	283921.324	1291228.923
13728	61°14'54.71"	30°00'15.34"	283938.602	1291207.966
13727	61°14'55.44"	30°00'13.85"	283961.634	1291186.447
13726	61°14'56.16"	30°00'11.65"	283984.981	1291154.312
13725	61°14'56.64"	30°00'09.18"	284001.137	1291118.025
13724	61°14'56.84"	30°00'07.31"	284008.193	1291090.281

13723	61°14'57.07"	30°00'04.69"	284016.451	1291051.428
13722	61°14'57.03"	30°00'02.03"	284016.451	1291011.708
13721	61°14'56.72"	29°59'59.44"	284008.193	1290972.855
13720	61°14'56.34"	29°59'57.13"	283997.286	1290938.101
13719	61°14'57.79"	29°59'56.49"	284042.468	1290929.841
13718	61°14'59.06"	29°59'56.12"	284081.971	1290925.689
13717	61°15'00.09"	29°59'55.85"	284113.955	1290922.660
13716	61°15'01.36"	29°59'55.49"	284153.458	1290918.508
13715	61°15'02.84"	29°59'54.71"	284199.633	1290908.270
13714	61°15'03.71"	29°59'54.10"	284226.893	1290899.940
13713	61°15'04.92"	29°59'53.19"	284264.670	1290887.666
13712	61°15'06.01"	29°59'51.79"	284299.069	1290867.805
13711	61°15'06.94"	29°59'49.95"	284328.588	1290841.227
13710	61°15'07.66"	29°59'47.75"	284351.935	1290809.092
13709	61°15'08.19"	29°59'45.90"	284369.410	1290782.048
13708	61°15'08.68"	29°59'43.43"	284385.566	1290745.761
13707	61°15'09.06"	29°59'39.68"	284399.158	1290690.269
13706	61°15'09.70"	29°59'38.42"	284419.411	1290672.034
13705	61°15'10.56"	29°59'35.52"	284447.309	1290629.677
13704	61°15'11.32"	29°59'34.27"	284471.556	1290611.757
13703	61°15'12.93"	29°59'32.34"	284522.123	1290584.621
13702	61°15'13.83"	29°59'31.44"	284550.480	1290572.023
13701	61°15'14.62"	29°59'30.47"	284575.347	1290558.261
13700	61°15'15.71"	29°59'29.06"	284609.746	1290538.400
13699	61°15'16.63"	29°59'27.22"	284639.265	1290511.822
13698	61°15'17.17"	29°59'25.94"	284656.303	1290493.310
13697	61°15'18.29"	29°59'23.96"	284691.862	1290464.831
13696	61°15'19.21"	29°59'22.12"	284721.381	1290438.253
13695	61°15'20.08"	29°59'19.17"	284749.628	1290395.112
13694	61°15'20.96"	29°59'20.68"	284776.013	1290418.576
13693	61°15'21.51"	29°59'23.08"	284792.169	1290454.863
13692	61°15'22.30"	29°59'25.19"	284815.516	1290486.998
13691	61°15'23.09"	29°59'26.62"	284839.233	1290509.156
13690	61°15'24.30"	29°59'29.26"	284875.542	1290549.706
13689	61°15'24.55"	29°59'32.37"	284881.820	1290596.180
13688	61°15'23.67"	29°59'34.65"	284853.350	1290629.343
13687	61°15'22.89"	29°59'36.29"	284828.611	1290653.054
13686	61°15'22.16"	29°59'38.05"	284805.306	1290678.562
13685	61°15'21.36"	29°59'39.08"	284779.945	1290693.205
13684	61°15'20.43"	29°59'40.93"	284750.426	1290719.783
13683	61°15'19.34"	29°59'43.42"	284715.469	1290755.907
13682	61°15'18.57"	29°59'44.95"	284690.928	1290778.003
13681	61°15'17.85"	29°59'47.16"	284667.581	1290810.138
13680	61°15'17.36"	29°59'49.62"	284651.425	1290846.425
13679	61°15'16.97"	29°59'51.68"	284638.401	1290876.787
13678	61°15'16.67"	29°59'53.70"	284628.033	1290906.588

13677	61°15'16.40"	29°59'57.76"	284617.806	1290966.806
13676	61°15'16.20"	30°00'00.05"	284610.612	1291000.654
13675	61°15'16.19"	30°00'02.20"	284609.130	1291032.680
13674	61°15'16.23"	30°00'04.86"	284609.130	1291072.400
13673	61°15'16.53"	30°00'07.44"	284617.388	1291111.253
13672	61°15'17.09"	30°00'09.84"	284633.544	1291147.540
13671	61°15'17.88"	30°00'11.95"	284656.891	1291179.675
13670	61°15'18.86"	30°00'13.67"	284686.410	1291206.253
13669	61°15'19.99"	30°00'14.93"	284720.809	1291226.114
13668	61°15'20.83"	30°00'15.69"	284746.581	1291238.272
13667	61°15'22.06"	30°00'16.43"	284784.358	1291250.546
13666	61°15'23.13"	30°00'17.06"	284817.165	1291260.841
13665	61°15'23.97"	30°00'17.34"	284843.094	1291265.931
13664	61°15'25.25"	30°00'17.54"	284882.597	1291270.083
13663	61°15'26.43"	30°00'17.36"	284918.944	1291268.569
13662	61°15'27.66"	30°00'18.11"	284956.721	1291280.843
13661	61°15'28.94"	30°00'18.30"	284996.224	1291284.995
13660	61°15'30.21"	30°00'17.94"	285035.727	1291280.843
13659	61°15'31.12"	30°00'17.43"	285064.199	1291274.057
13658	61°15'32.33"	30°00'16.53"	285101.976	1291261.783
13657	61°15'33.42"	30°00'15.12"	285136.375	1291241.922
13656	61°15'34.35"	30°00'13.28"	285165.894	1291215.344
13655	61°15'35.07"	30°00'11.08"	285189.241	1291183.209
13654	61°15'35.64"	30°00'07.63"	285208.480	1291132.415
13653	61°15'36.54"	30°00'07.75"	285236.423	1291135.051
13652	61°15'37.44"	30°00'08.75"	285263.624	1291150.756
13651	61°15'38.50"	30°00'09.61"	285296.090	1291164.631
13650	61°15'39.73"	30°00'10.35"	285333.867	1291176.905
13649	61°15'41.01"	30°00'10.55"	285373.370	1291181.057
13648	61°15'42.28"	30°00'10.19"	285412.873	1291176.905
13647	61°15'43.49"	30°00'09.29"	285450.650	1291164.631
13646	61°15'44.58"	30°00'07.88"	285485.049	1291144.770
13645	61°15'45.22"	30°00'06.69"	285505.514	1291127.598
13644	61°15'46.15"	30°00'04.85"	285535.033	1291101.020
13643	61°15'46.87"	30°00'02.64"	285558.380	1291068.885
13642	61°15'47.36"	30°00'00.18"	285574.536	1291032.598
13641	61°15'47.69"	29°59'58.11"	285585.699	1291002.211
13640	61°15'47.91"	29°59'55.49"	285593.957	1290963.358
13639	61°15'47.87"	29°59'52.83"	285593.957	1290923.638
13638	61°15'47.77"	29°59'50.17"	285591.951	1290883.854
13637	61°15'47.46"	29°59'47.58"	285583.693	1290845.001
13636	61°15'46.90"	29°59'45.18"	285567.537	1290808.714
13635	61°15'46.33"	29°59'43.65"	285550.611	1290785.418
13634	61°15'45.70"	29°59'41.09"	285532.107	1290746.602
13633	61°15'45.10"	29°59'39.18"	285514.659	1290717.647
13632	61°15'45.90"	29°59'37.60"	285540.085	1290694.754

13631	61°15'46.49"	29°59'36.29"	285558.919	1290675.827
13630	61°15'47.21"	29°59'34.08"	285582.266	1290643.692
13629	61°15'47.70"	29°59'31.62"	285598.422	1290607.405
13628	61°15'48.07"	29°59'30.07"	285610.765	1290584.733
13627	61°15'49.34"	29°59'29.71"	285650.268	1290580.581
13626	61°15'50.33"	29°59'29.33"	285680.898	1290575.808
13625	61°15'51.89"	29°59'27.97"	285729.766	1290557.130
13624	61°15'52.85"	29°59'27.70"	285759.670	1290553.987
13623	61°15'54.06"	29°59'26.91"	285797.339	1290543.461
13622	61°15'55.26"	29°59'26.01"	285835.116	1290531.187
13621	61°15'56.35"	29°59'24.61"	285869.515	1290511.326
13620	61°15'57.48"	29°59'22.14"	285905.671	1290475.613
13619	61°15'58.35"	29°59'21.03"	285932.880	1290459.903
13618	61°15'59.27"	29°59'19.18"	285962.399	1290433.325
13617	61°15'59.99"	29°59'16.98"	285985.746	1290401.190
13616	61°16'00.48"	29°59'14.51"	286001.902	1290364.903
13615	61°16'00.71"	29°59'11.89"	286010.160	1290326.050
13614	61°16'00.67"	29°59'09.22"	286010.160	1290286.330
13613	61°16'00.36"	29°59'06.64"	286001.902	1290247.477
13612	61°16'00.11"	29°59'04.81"	285995.052	1290220.050
13611	61°15'59.66"	29°59'02.79"	285982.034	1290189.421
13610	61°15'59.10"	29°59'00.39"	285965.878	1290153.134
13609	61°15'58.32"	29°58'58.28"	285942.531	1290120.999
13608	61°15'57.79"	29°58'56.90"	285926.971	1290099.861
13607	61°15'56.81"	29°58'55.18"	285897.452	1290073.283
13606	61°15'55.66"	29°58'53.49"	285862.553	1290047.116
13605	61°15'54.53"	29°58'52.24"	285828.154	1290027.255
13604	61°15'53.30"	29°58'51.49"	285790.377	1290014.981
13603	61°15'52.29"	29°58'51.28"	285759.397	1290010.780
13602	61°15'50.99"	29°58'50.42"	285719.390	1289996.718
13601	61°15'49.85"	29°58'49.29"	285684.694	1289978.823
13600	61°15'48.62"	29°58'48.55"	285646.917	1289966.549
13599	61°15'47.34"	29°58'48.35"	285607.414	1289962.397
13598	61°15'46.37"	29°58'48.53"	285577.598	1289964.088
13597	61°15'47.15"	29°58'47.11"	285602.390	1289943.740
13596	61°15'48.08"	29°58'45.27"	285631.909	1289917.162
13595	61°15'48.80"	29°58'43.06"	285655.256	1289885.027
13594	61°15'49.12"	29°58'41.44"	285665.994	1289861.188
13593	61°15'50.39"	29°58'41.08"	285705.388	1289857.047
13592	61°15'51.60"	29°58'40.18"	285743.165	1289844.773
13591	61°15'52.69"	29°58'38.78"	285777.564	1289824.912
13590	61°15'53.84"	29°58'38.65"	285813.078	1289824.091
13589	61°15'54.90"	29°58'38.93"	285845.794	1289829.422
13588	61°15'56.96"	29°58'39.08"	285909.436	1289833.634
13587	61°15'58.16"	29°58'41.17"	285945.609	1289865.936
13586	61°15'59.29"	29°58'42.43"	285980.008	1289885.797

13585	61°16'00.52"	29°58'43.17"	286017.785	1289898.071
13584	61°16'01.57"	29°58'43.73"	286050.139	1289907.360
13583	61°16'03.15"	29°58'43.84"	286098.771	1289910.552
13582	61°16'03.93"	29°58'45.94"	286122.006	1289942.533
13581	61°16'05.41"	29°58'48.45"	286166.617	1289981.488
13580	61°16'06.39"	29°58'50.17"	286196.136	1290008.066
13579	61°16'07.52"	29°58'51.43"	286230.535	1290027.927
13578	61°16'09.06"	29°58'52.28"	286277.895	1290042.120
13577	61°16'09.89"	29°58'53.73"	286302.771	1290064.518
13576	61°16'11.02"	29°58'54.99"	286337.170	1290084.379
13575	61°16'12.25"	29°58'55.74"	286374.947	1290096.653
13574	61°16'13.21"	29°58'56.29"	286404.375	1290105.858
13573	61°16'14.49"	29°58'56.49"	286443.878	1290110.010
13572	61°16'15.76"	29°58'56.13"	286483.381	1290105.858
13571	61°16'16.97"	29°58'55.22"	286521.158	1290093.584
13570	61°16'18.06"	29°58'53.82"	286555.557	1290073.723
13569	61°16'18.79"	29°58'52.77"	286578.493	1290058.826
13568	61°16'19.71"	29°58'50.93"	286608.012	1290032.248
13567	61°16'20.43"	29°58'48.72"	286631.359	1290000.113
13566	61°16'20.86"	29°58'46.89"	286645.501	1289973.244
13565	61°16'21.35"	29°58'44.42"	286661.657	1289936.957
13564	61°16'21.57"	29°58'41.80"	286669.915	1289898.104
13563	61°16'21.53"	29°58'39.14"	286669.915	1289858.384
13562	61°16'21.31"	29°58'35.73"	286664.608	1289807.414
13561	61°16'21.28"	29°58'33.97"	286664.608	1289781.153
13560	61°16'20.98"	29°58'31.38"	286656.350	1289742.300
13559	61°16'20.62"	29°58'29.70"	286646.012	1289716.912
13558	61°16'20.06"	29°58'27.30"	286629.856	1289680.625
13557	61°16'19.55"	29°58'25.54"	286614.972	1289653.896
13556	61°16'18.76"	29°58'23.43"	286591.625	1289621.761
13555	61°16'17.78"	29°58'21.71"	286562.106	1289595.183
13554	61°16'16.99"	29°58'20.68"	286537.961	1289578.992
13553	61°16'15.19"	29°58'18.68"	286483.128	1289547.470
13552	61°16'14.06"	29°58'15.98"	286449.690	1289506.211
13551	61°16'13.30"	29°58'13.93"	286426.869	1289474.800
13550	61°16'12.19"	29°58'11.54"	286393.696	1289438.258
13549	61°16'11.58"	29°58'09.91"	286375.569	1289413.308
13548	61°16'10.92"	29°58'08.68"	286355.879	1289394.365
13547	61°16'09.94"	29°58'06.96"	286326.360	1289367.787
13546	61°16'09.11"	29°58'05.84"	286301.238	1289350.282
13545	61°16'07.80"	29°58'04.30"	286261.451	1289326.086
13544	61°16'07.11"	29°58'02.36"	286240.790	1289296.411
13543	61°16'06.32"	29°58'00.25"	286217.443	1289264.276
13542	61°16'05.34"	29°57'58.53"	286187.924	1289237.698
13541	61°16'04.25"	29°57'57.31"	286154.766	1289218.404
13540	61°16'03.05"	29°57'55.60"	286118.609	1289191.791

13539	61°16'02.50"	29°57'54.17"	286102.238	1289169.865
13538	61°16'02.39"	29°57'52.40"	286099.446	1289143.470
13537	61°16'02.41"	29°57'49.36"	286101.527	1289098.197
13536	61°16'02.89"	29°57'46.89"	286117.683	1289061.910
13535	61°16'03.20"	29°57'45.29"	286127.948	1289038.279
13534	61°16'03.43"	29°57'42.66"	286136.206	1288999.426
13533	61°16'03.39"	29°57'40.00"	286136.206	1288959.706
13532	61°16'03.08"	29°57'37.41"	286127.948	1288920.853
13531	61°16'02.78"	29°57'35.63"	286119.683	1288894.027
13530	61°16'02.23"	29°57'33.23"	286103.527	1288857.740
13529	61°16'01.55"	29°57'31.41"	286083.490	1288829.910
13528	61°16'00.41"	29°57'28.19"	286049.828	1288780.885
13527	61°15'59.63"	29°57'26.09"	286026.481	1288748.750
13526	61°15'58.65"	29°57'24.37"	285996.962	1288722.172
13525	61°15'57.59"	29°57'22.64"	285965.036	1288695.354
13524	61°15'55.85"	29°57'20.55"	285912.148	1288662.576
13523	61°15'55.99"	29°57'18.35"	285917.556	1288629.856
13522	61°15'55.95"	29°57'15.69"	285917.556	1288590.136
13521	61°15'55.64"	29°57'13.10"	285909.298	1288551.283
13520	61°15'55.06"	29°57'10.38"	285892.473	1288510.260
13519	61°15'55.28"	29°57'07.76"	285900.731	1288471.407
13518	61°15'55.26"	29°57'05.51"	285901.167	1288437.784
13517	61°15'55.44"	29°57'03.28"	285907.853	1288404.796
13516	61°15'55.40"	29°57'00.62"	285907.853	1288365.076
13515	61°15'55.20"	29°56'58.94"	285902.506	1288339.893
13514	61°15'54.90"	29°56'56.35"	285894.248	1288301.040
13513	61°15'54.64"	29°56'53.31"	285887.828	1288255.491
13512	61°15'54.92"	29°56'51.36"	285897.191	1288226.736
13511	61°15'55.31"	29°56'49.88"	285910.092	1288205.093
13510	61°15'55.94"	29°56'47.41"	285930.907	1288168.922
13509	61°15'56.87"	29°56'45.57"	285960.426	1288142.344
13508	61°15'57.84"	29°56'43.58"	285991.424	1288113.736
13507	61°15'58.56"	29°56'41.38"	286014.771	1288081.601
13506	61°15'59.05"	29°56'38.91"	286030.927	1288045.314
13505	61°15'59.27"	29°56'36.29"	286039.185	1288006.461
13504	61°15'59.37"	29°56'34.38"	286043.069	1287978.102
13503	61°15'59.92"	29°56'30.85"	286061.747	1287926.025
13502	61°16'01.19"	29°56'30.48"	286101.250	1287921.873
13501	61°16'02.47"	29°56'30.10"	286141.167	1287917.467
13500	61°16'02.61"	29°56'32.13"	286144.356	1287947.793
13499	61°16'02.91"	29°56'34.72"	286152.614	1287986.646
13498	61°16'03.47"	29°56'37.12"	286168.770	1288022.933
13497	61°16'04.31"	29°56'39.35"	286193.656	1288057.054
13496	61°16'04.75"	29°56'41.67"	286206.131	1288092.096
13495	61°16'05.30"	29°56'44.15"	286222.076	1288129.605
13494	61°16'05.86"	29°56'46.55"	286238.232	1288165.892



13493	61°16'06.65"	29°56'48.66"	286261.579	1288198.027
13492	61°16'07.63"	29°56'50.38"	286291.098	1288224.605
13491	61°16'08.65"	29°56'51.90"	286322.055	1288248.309
13490	61°16'09.79"	29°56'53.16"	286356.454	1288268.170
13489	61°16'10.64"	29°56'53.71"	286382.763	1288277.214
13488	61°16'11.88"	29°56'54.45"	286420.540	1288289.488
13487	61°16'13.31"	29°56'55.09"	286464.528	1288300.410
13486	61°16'14.69"	29°56'55.77"	286507.078	1288311.869
13485	61°16'15.50"	29°56'55.90"	286531.951	1288314.715
13484	61°16'16.78"	29°56'56.10"	286571.454	1288318.867
13483	61°16'17.91"	29°56'55.86"	286606.630	1288316.491
13482	61°16'19.18"	29°56'55.50"	286646.133	1288312.339
13481	61°16'20.39"	29°56'54.60"	286683.910	1288300.065
13480	61°16'21.48"	29°56'53.19"	286718.309	1288280.204
13479	61°16'22.52"	29°56'51.65"	286751.181	1288258.353
13478	61°16'23.32"	29°56'50.43"	286776.658	1288240.910
13477	61°16'24.25"	29°56'48.58"	286806.177	1288214.332
13476	61°16'25.42"	29°56'45.90"	286843.668	1288175.438
13475	61°16'26.63"	29°56'44.99"	286881.445	1288163.164
13474	61°16'27.61"	29°56'44.12"	286912.258	1288151.186
13473	61°16'28.70"	29°56'42.72"	286946.657	1288131.325
13472	61°16'29.73"	29°56'40.53"	286979.736	1288099.846
13471	61°16'30.77"	29°56'39.20"	287012.366	1288081.007
13470	61°16'31.87"	29°56'36.98"	287047.517	1288049.068
13469	61°16'32.54"	29°56'36.02"	287068.637	1288035.407
13468	61°16'33.54"	29°56'34.55"	287100.419	1288014.465
13467	61°16'34.72"	29°56'31.95"	287138.159	1287976.947
13466	61°16'35.55"	29°56'28.89"	287165.318	1287932.144
14554	61°16'34.70"	29°56'29.13"	287138.963	1287934.919
14553	61°16'33.19"	29°56'28.40"	287092.558	1287922.561
14552	61°16'32.37"	29°56'25.99"	287068.221	1287885.866
14551	61°16'31.02"	29°56'24.91"	287026.860	1287868.464
7623	61°16'29.49"	29°56'24.67"	286979.816	1287863.318
7622	61°16'28.77"	29°56'25.95"	286956.958	1287881.694
7621	61°16'27.95"	29°56'27.14"	286930.874	1287898.566
7620	61°16'27.00"	29°56'29.13"	286900.687	1287927.294
7619	61°16'25.82"	29°56'30.44"	286863.295	1287945.625
7618	61°16'24.98"	29°56'30.66"	286837.303	1287947.996
7617	61°16'24.93"	29°56'32.65"	286834.978	1287977.612
7616	61°16'23.95"	29°56'33.52"	286804.165	1287989.590
7615	61°16'23.04"	29°56'33.84"	286775.752	1287993.447
7614	61°16'21.88"	29°56'35.36"	286739.073	1288015.008
7613	61°16'20.87"	29°56'36.82"	286707.210	1288035.799
7612	61°16'20.24"	29°56'38.73"	286686.674	1288063.534
7611	61°16'19.56"	29°56'40.36"	286664.979	1288087.197
7610	61°16'18.75"	29°56'41.59"	286639.502	1288104.640

7609	61°16'17.72"	29°56'43.12"	286606.630	1288126.491
7608	61°16'16.58"	29°56'43.36"	286571.454	1288128.867
7607	61°16'15.78"	29°56'43.22"	286546.581	1288126.021
7606	61°16'14.39"	29°56'42.54"	286504.031	1288114.562
7605	61°16'12.96"	29°56'41.90"	286460.043	1288103.640
7604	61°16'12.10"	29°56'41.35"	286433.734	1288094.596
7603	61°16'11.08"	29°56'39.83"	286402.777	1288070.892
7602	61°16'10.52"	29°56'37.35"	286386.832	1288033.383
7601	61°16'10.54"	29°56'35.31"	286388.161	1288003.058
7600	61°16'09.77"	29°56'33.40"	286365.545	1287973.768
7599	61°16'09.30"	29°56'31.94"	286351.652	1287951.609
7598	61°16'08.69"	29°56'30.39"	286333.315	1287927.933
7597	61°16'08.55"	29°56'28.37"	286330.126	1287897.607
7596	61°16'09.00"	29°56'26.85"	286344.753	1287875.439
7595	61°16'09.05"	29°56'24.56"	286347.410	1287841.388
7594	61°16'09.20"	29°56'22.91"	286352.725	1287816.915
7593	61°16'09.08"	29°56'21.06"	286350.068	1287789.249
7592	61°16'08.42"	29°56'19.24"	286330.368	1287761.499
7591	61°16'07.72"	29°56'17.66"	286309.374	1287737.292
7590	61°16'07.17"	29°56'16.41"	286292.965	1287718.061
7589	61°16'06.23"	29°56'15.23"	286264.483	1287699.610
7588	61°16'05.28"	29°56'15.00"	286235.386	1287695.259
7587	61°16'03.86"	29°56'14.67"	286191.574	1287688.897
7586	61°16'02.87"	29°56'15.79"	286160.355	1287704.618
7585	61°16'02.12"	29°56'16.94"	286136.609	1287721.022
7584	61°16'01.30"	29°56'17.32"	286111.085	1287725.928
7583	61°16'00.46"	29°56'17.33"	286085.049	1287725.223
7582	61°15'59.72"	29°56'18.11"	286061.747	1287736.025
7581	61°15'58.51"	29°56'17.84"	286024.453	1287730.860
7580	61°15'57.51"	29°56'17.99"	285993.388	1287732.023
7579	61°15'56.63"	29°56'19.42"	285965.582	1287752.479
7578	61°15'54.59"	29°56'23.51"	285900.325	1287811.481
7577	61°15'53.43"	29°56'25.66"	285863.584	1287842.365
7576	61°15'53.33"	29°56'27.42"	285859.693	1287868.467
7575	61°15'53.03"	29°56'29.36"	285849.210	1287897.099
7574	61°15'52.89"	29°56'31.16"	285844.033	1287923.657
7573	61°15'53.25"	29°56'33.45"	285854.110	1287958.242
7572	61°15'53.15"	29°56'35.36"	285850.226	1287986.601
7571	61°15'52.18"	29°56'37.35"	285819.228	1288015.209
7570	61°15'51.36"	29°56'38.56"	285793.399	1288032.447
7569	61°15'50.64"	29°56'40.20"	285770.235	1288056.251
7568	61°15'50.29"	29°56'42.34"	285758.257	1288087.726
7567	61°15'49.90"	29°56'43.87"	285745.547	1288110.093
7566	61°15'49.37"	29°56'45.85"	285728.274	1288139.072
7565	61°15'49.08"	29°56'47.41"	285718.434	1288162.055
7564	61°15'48.75"	29°56'49.76"	285707.127	1288196.778

7563	61°15'48.57"	29°56'51.69"	285700.567	1288225.303
7562	61°15'48.28"	29°56'53.77"	285690.789	1288256.048
7561	61°15'47.99"	29°56'56.11"	285680.550	1288290.638
7560	61°15'48.31"	29°56'57.72"	285689.743	1288314.855
7559	61°15'48.81"	29°56'59.12"	285704.611	1288336.201
7558	61°15'49.12"	29°57'00.68"	285713.547	1288359.753
7557	61°15'49.32"	29°57'02.35"	285718.894	1288384.936
7556	61°15'49.14"	29°57'04.58"	285712.208	1288417.924
7555	61°15'49.16"	29°57'06.83"	285711.772	1288451.547
7554	61°15'48.56"	29°57'08.42"	285692.555	1288474.632
7553	61°15'48.13"	29°57'10.45"	285678.177	1288504.414
7552	61°15'48.04"	29°57'12.63"	285674.292	1288536.836
7551	61°15'48.28"	29°57'14.57"	285680.697	1288565.906
7550	61°15'48.99"	29°57'15.59"	285702.229	1288581.905
7549	61°15'49.87"	29°57'17.42"	285728.597	1288609.996
7548	61°15'49.73"	29°57'19.63"	285723.189	1288642.716
7547	61°15'49.55"	29°57'21.34"	285716.880	1288668.042
7546	61°15'49.79"	29°57'23.64"	285723.268	1288702.572
7545	61°15'50.23"	29°57'25.90"	285735.680	1288736.695
7544	61°15'50.15"	29°57'28.44"	285732.156	1288774.511
7543	61°15'49.81"	29°57'30.90"	285720.524	1288810.838
7542	61°15'50.87"	29°57'32.50"	285752.512	1288835.606
7541	61°15'51.68"	29°57'32.62"	285777.495	1288838.313
7540	61°15'52.83"	29°57'32.73"	285813.094	1288841.003
7539	61°15'54.14"	29°57'33.18"	285853.357	1288849.067
7538	61°15'55.20"	29°57'34.91"	285885.283	1288875.885
7537	61°15'56.34"	29°57'38.13"	285918.945	1288924.910
7536	61°15'57.01"	29°57'39.95"	285938.982	1288952.740
7535	61°15'57.31"	29°57'41.73"	285947.247	1288979.566
7534	61°15'57.00"	29°57'43.34"	285936.982	1289003.197
7533	61°15'56.33"	29°57'45.82"	285915.025	1289039.419
7532	61°15'56.22"	29°57'48.02"	285910.810	1289072.124
7531	61°15'56.19"	29°57'49.70"	285908.936	1289097.104
7530	61°15'56.27"	29°57'51.51"	285910.487	1289124.180
7529	61°15'56.16"	29°57'53.24"	285906.247	1289149.867
7528	61°15'56.41"	29°57'55.01"	285913.279	1289176.466
7527	61°15'55.78"	29°57'56.47"	285892.993	1289197.547
7526	61°15'54.88"	29°57'56.08"	285865.559	1289190.971
7525	61°15'55.12"	29°57'57.79"	285871.935	1289216.693
7524	61°15'55.94"	29°57'58.47"	285897.050	1289227.523
7523	61°15'56.77"	29°58'00.75"	285921.753	1289262.399
7522	61°15'57.85"	29°58'02.40"	285954.323	1289288.003
7521	61°15'58.63"	29°58'04.43"	285977.411	1289318.926
7520	61°15'59.31"	29°58'06.21"	285997.583	1289346.120
7519	61°16'00.07"	29°58'07.04"	286021.008	1289359.281
7518	61°16'00.80"	29°58'07.85"	286043.087	1289372.117

7517	61°16'01.89"	29°58'09.08"	286076.245	1289391.411
7516	61°16'02.31"	29°58'10.83"	286088.435	1289417.927
7515	61°16'02.93"	29°58'11.93"	286106.992	1289434.967
7514	61°16'03.48"	29°58'13.44"	286123.303	1289458.042
7513	61°16'04.20"	29°58'14.80"	286145.017	1289479.007
7512	61°16'04.97"	29°58'15.53"	286168.418	1289490.564
7511	61°16'05.66"	29°58'16.39"	286189.559	1289503.995
7510	61°16'06.49"	29°58'17.51"	286214.681	1289521.500
7509	61°16'07.15"	29°58'18.73"	286234.371	1289540.443
7508	61°16'07.64"	29°58'20.20"	286248.850	1289562.750
7507	61°16'08.35"	29°58'21.41"	286270.278	1289581.402
7506	61°16'08.87"	29°58'22.75"	286285.671	1289601.935
7505	61°16'09.34"	29°58'24.29"	286299.623	1289625.292
7504	61°16'09.97"	29°58'25.41"	286318.667	1289642.585
7503	61°16'10.50"	29°58'27.22"	286334.227	1289670.106
7502	61°16'10.96"	29°58'28.68"	286347.609	1289692.295
7501	61°16'11.58"	29°58'29.83"	286366.196	1289710.031
7500	61°16'12.47"	29°58'30.04"	286393.659	1289714.087
7499	61°16'13.54"	29°58'31.22"	286426.282	1289732.705
7498	61°16'14.34"	29°58'32.26"	286450.427	1289748.896
7497	61°16'14.84"	29°58'34.02"	286465.311	1289775.625
7496	61°16'15.20"	29°58'35.70"	286475.649	1289801.013
7495	61°16'15.05"	29°58'37.37"	286470.095	1289825.731
7494	61°16'15.41"	29°58'38.96"	286480.445	1289849.838
7493	61°16'15.45"	29°58'40.87"	286480.956	1289878.244
7492	61°16'15.02"	29°58'42.70"	286466.814	1289905.113
7491	61°16'14.30"	29°58'43.75"	286443.878	1289920.010
7490	61°16'13.34"	29°58'43.19"	286414.450	1289910.805
7489	61°16'12.64"	29°58'41.51"	286393.569	1289885.061
7488	61°16'11.77"	29°58'40.70"	286367.105	1289872.110
7487	61°16'10.81"	29°58'39.97"	286337.640	1289860.324
7486	61°16'09.84"	29°58'39.63"	286307.815	1289854.353
7485	61°16'09.25"	29°58'38.35"	286290.052	1289834.720
7484	61°16'08.36"	29°58'37.11"	286263.204	1289815.398
7483	61°16'07.92"	29°58'35.54"	286250.397	1289791.621
7482	61°16'07.42"	29°58'34.19"	286235.410	1289770.880
7481	61°16'06.69"	29°58'32.67"	286213.526	1289747.665
7480	61°16'05.51"	29°58'31.27"	286177.790	1289725.569
7479	61°16'04.41"	29°58'30.72"	286143.935	1289716.289
7478	61°16'03.59"	29°58'30.88"	286118.459	1289717.881
7477	61°16'02.66"	29°58'31.18"	286089.642	1289721.512
7476	61°16'01.61"	29°58'30.63"	286057.288	1289712.223
7475	61°16'00.41"	29°58'28.54"	286021.115	1289679.921
7474	61°15'59.63"	29°58'27.16"	285997.789	1289658.551
7473	61°15'58.74"	29°58'25.95"	285970.905	1289639.764
7472	61°15'57.82"	29°58'25.48"	285942.501	1289631.894

7471	61°15'56.89"	29°58'25.87"	285913.541	1289636.712
7470	61°15'55.98"	29°58'26.39"	285885.297	1289643.574
7469	61°15'54.92"	29°58'26.10"	285852.581	1289638.243
7468	61°15'53.98"	29°58'24.08"	285824.319	1289607.245
7467	61°15'52.56"	29°58'21.11"	285781.873	1289561.573
7466	61°15'51.88"	29°58'19.85"	285761.419	1289542.166
7465	61°15'51.00"	29°58'20.21"	285734.131	1289546.599
7464	61°15'50.16"	29°58'21.63"	285707.200	1289567.043
7463	61°15'49.76"	29°58'23.11"	285694.290	1289588.585
7462	61°15'49.27"	29°58'24.46"	285678.435	1289608.313
7461	61°15'49.71"	29°58'25.90"	285691.543	1289630.166
7460	61°15'49.59"	29°58'27.67"	285686.836	1289656.421
7459	61°15'48.93"	29°58'28.70"	285665.885	1289671.199
7458	61°15'47.49"	29°58'28.09"	285621.555	1289660.636
7457	61°15'46.51"	29°58'28.46"	285591.324	1289665.172
7456	61°15'45.86"	29°58'29.52"	285570.593	1289680.383
7455	61°15'45.25"	29°58'31.30"	285550.853	1289706.349
7454	61°15'44.48"	29°58'32.35"	285526.431	1289721.212
7453	61°15'43.82"	29°58'33.55"	285505.649	1289738.448
7452	61°15'43.71"	29°58'35.43"	285501.368	1289766.370
7451	61°15'43.39"	29°58'37.04"	285490.711	1289790.027
7450	61°15'42.61"	29°58'38.46"	285465.919	1289810.375
7449	61°15'41.57"	29°58'38.86"	285433.560	1289815.356
7448	61°15'40.62"	29°58'37.37"	285404.869	1289792.239
7447	61°15'40.46"	29°58'35.48"	285400.745	1289763.940
7446	61°15'39.72"	29°58'33.81"	285378.693	1289738.301
7445	61°15'39.75"	29°58'31.77"	285380.526	1289707.949
7444	61°15'40.21"	29°58'29.81"	285395.620	1289679.218
7443	61°15'40.07"	29°58'28.08"	285392.131	1289653.246
7442	61°15'39.44"	29°58'26.95"	285373.019	1289635.749
7441	61°15'38.54"	29°58'26.75"	285345.425	1289632.002
7440	61°15'37.95"	29°58'27.95"	285326.420	1289649.269
7439	61°15'37.50"	29°58'29.50"	285311.917	1289671.862
7438	61°15'37.23"	29°58'31.35"	285302.788	1289699.178
7437	61°15'36.69"	29°58'32.88"	285285.152	1289721.407
7436	61°15'35.92"	29°58'33.43"	285261.116	1289728.908
7435	61°15'35.29"	29°58'34.69"	285240.993	1289747.088
7434	61°15'34.82"	29°58'36.40"	285225.668	1289772.167
7433	61°15'34.27"	29°58'38.48"	285207.882	1289802.631
7432	61°15'34.15"	29°58'40.48"	285203.009	1289832.263
7431	61°15'34.10"	29°58'42.19"	285200.607	1289857.632
7430	61°15'34.00"	29°58'44.28"	285196.817	1289888.747
7429	61°15'34.21"	29°58'46.18"	285202.392	1289917.199
7428	61°15'33.98"	29°58'47.80"	285194.370	1289941.103
7427	61°15'33.52"	29°58'50.10"	285179.055	1289975.072
7426	61°15'33.46"	29°58'52.31"	285176.314	1290007.885

7425	61°15'33.79"	29°58'54.16"	285185.439	1290035.744
7424	61°15'34.17"	29°58'55.82"	285196.638	1290060.803
7423	61°15'34.40"	29°58'57.43"	285202.831	1290085.063
7422	61°15'35.07"	29°58'58.67"	285223.200	1290104.180
7421	61°15'35.33"	29°59'00.71"	285230.096	1290134.811
7420	61°15'36.01"	29°59'01.68"	285250.865	1290150.031
7419	61°15'36.04"	29°59'03.37"	285250.753	1290175.245
7418	61°15'36.42"	29°59'05.06"	285261.701	1290200.757
7417	61°15'36.88"	29°59'06.83"	285275.176	1290227.593
7416	61°15'37.10"	29°59'08.50"	285281.171	1290252.732
7415	61°15'37.67"	29°59'09.72"	285298.447	1290271.364
7414	61°15'38.23"	29°59'11.05"	285315.169	1290291.719
7413	61°15'38.99"	29°59'12.01"	285337.997	1290306.819
7412	61°15'39.85"	29°59'11.82"	285364.917	1290304.844
7411	61°15'40.61"	29°59'11.09"	285388.794	1290294.744
7410	61°15'41.48"	29°59'10.96"	285415.627	1290293.577
7409	61°15'42.33"	29°59'09.75"	285442.552	1290276.320
7408	61°15'43.14"	29°59'09.32"	285467.902	1290270.825
7407	61°15'44.00"	29°59'09.01"	285494.598	1290266.966
7406	61°15'44.77"	29°59'07.97"	285518.800	1290252.190
7405	61°15'45.36"	29°59'06.37"	285537.847	1290229.010
7404	61°15'46.12"	29°59'05.35"	285561.882	1290214.563
7403	61°15'46.46"	29°59'03.78"	285573.204	1290191.389
7402	61°15'46.76"	29°59'01.84"	285583.341	1290162.831
7401	61°15'47.53"	29°59'01.09"	285607.414	1290152.397
7400	61°15'48.67"	29°59'02.22"	285642.110	1290170.292
7399	61°15'49.43"	29°59'03.08"	285665.468	1290183.836
7398	61°15'50.16"	29°59'03.81"	285687.611	1290195.469
7397	61°15'51.20"	29°59'03.82"	285719.894	1290196.628
7396	61°15'52.21"	29°59'04.04"	285750.874	1290200.829
7395	61°15'53.36"	29°59'05.72"	285785.773	1290226.996
7394	61°15'53.89"	29°59'07.10"	285801.333	1290248.134
7393	61°15'54.34"	29°59'09.13"	285814.351	1290278.763
7392	61°15'54.59"	29°59'10.95"	285821.201	1290306.190
7391	61°15'53.71"	29°59'11.03"	285794.045	1290306.503
7390	61°15'53.01"	29°59'12.86"	285771.456	1290333.054
7389	61°15'52.59"	29°59'14.53"	285757.836	1290357.613
7388	61°15'51.39"	29°59'15.32"	285720.167	1290368.139
7387	61°15'50.47"	29°59'15.10"	285691.895	1290364.054
7386	61°15'49.63"	29°59'15.78"	285665.712	1290373.377
7385	61°15'48.87"	29°59'16.95"	285641.395	1290389.960
7384	61°15'47.88"	29°59'17.33"	285610.765	1290394.733
7383	61°15'46.48"	29°59'16.52"	285567.751	1290381.337
7382	61°15'45.56"	29°59'16.89"	285539.229	1290385.931
7381	61°15'44.70"	29°59'16.59"	285512.772	1290380.615
7380	61°15'43.96"	29°59'17.56"	285489.437	1290394.392

7379	61°15'43.10"	29°59'17.13"	285462.763	1290387.048
7378	61°15'42.02"	29°59'14.72"	285430.598	1290350.133
7377	61°15'41.00"	29°59'14.16"	285399.235	1290340.769
7376	61°15'40.30"	29°59'15.32"	285376.989	1290357.470
7375	61°15'40.22"	29°59'17.03"	285373.688	1290382.807
7374	61°15'41.16"	29°59'17.02"	285402.850	1290383.542
7373	61°15'41.60"	29°59'18.48"	285415.924	1290405.784
7372	61°15'42.24"	29°59'19.66"	285434.999	1290423.960
7371	61°15'41.71"	29°59'21.03"	285418.125	1290443.789
7370	61°15'41.71"	29°59'22.86"	285417.100	1290471.175
7369	61°15'41.61"	29°59'24.62"	285413.369	1290497.185
7368	61°15'41.54"	29°59'26.43"	285410.411	1290524.225
7367	61°15'41.80"	29°59'28.06"	285417.721	1290548.692
7366	61°15'41.22"	29°59'29.37"	285398.887	1290567.619
7365	61°15'40.51"	29°59'30.42"	285376.697	1290582.563
7364	61°15'39.51"	29°59'31.38"	285345.227	1290595.890
7363	61°15'38.61"	29°59'31.32"	285317.406	1290594.249
7362	61°15'38.11"	29°59'32.64"	285301.278	1290613.368
7361	61°15'38.00"	29°59'34.33"	285297.121	1290638.475
7360	61°15'38.24"	29°59'36.48"	285303.346	1290670.766
7359	61°15'38.67"	29°59'38.37"	285315.831	1290699.261
7358				
7357	61°15'38.84"	29°59'42.15"	285319.376	1290755.832
7356	61°15'39.14"	29°59'44.02"	285327.756	1290783.969
7355	61°15'39.70"	29°59'45.56"	285344.365	1290807.379
7354	61°15'40.48"	29°59'47.80"	285367.562	1290841.602
7353	61°15'41.14"	29°59'50.44"	285386.587	1290881.510
7352	61°15'41.69"	29°59'51.89"	285402.992	1290903.714
7351	61°15'41.79"	29°59'54.56"	285404.998	1290943.498
7350	61°15'41.46"	29°59'56.62"	285393.835	1290973.885
7349	61°15'40.82"	29°59'57.81"	285373.370	1290991.057
7348	61°15'39.76"	29°59'56.95"	285340.904	1290977.182
7347	61°15'38.71"	29°59'55.62"	285309.072	1290956.430
7346	61°15'37.38"	29°59'54.97"	285268.366	1290945.399
7345	61°15'36.25"	29°59'55.02"	285233.224	1290945.016
7344	61°15'34.87"	29°59'54.30"	285191.061	1290932.957
7343	61°15'34.13"	29°59'53.06"	285168.610	1290913.773
7342	61°15'34.15"	29°59'51.28"	285170.077	1290887.384
7341	61°15'33.69"	29°59'49.80"	285156.637	1290864.895
7340	61°15'32.83"	29°59'48.88"	285130.331	1290850.287
7339	61°15'31.89"	29°59'49.06"	285101.056	1290852.000
7338	61°15'31.07"	29°59'49.37"	285075.658	1290855.816
7337	61°15'30.18"	29°59'49.66"	285048.110	1290859.321
7336	61°15'29.33"	29°59'49.80"	285021.581	1290860.669
7335	61°15'28.36"	29°59'50.45"	284991.277	1290869.308
7334	61°15'27.73"	29°59'51.76"	284971.078	1290888.314

7333	61°15'27.55"	29°59'53.64"	284964.814	1290916.195
7332	61°15'28.22"	29°59'55.06"	284984.755	1290937.971
7331	61°15'28.54"	29°59'57.15"	284993.663	1290969.357
7330	61°15'28.47"	29°59'59.18"	284990.782	1290999.554
7329	61°15'28.96"	30°00'01.51"	285004.707	1291034.741
7328	61°15'29.50"	30°00'03.26"	285020.468	1291061.376
7327	61°15'29.66"	30°00'05.05"	285024.696	1291088.209
7326	61°15'28.75"	30°00'05.57"	284996.224	1291094.995
7325	61°15'27.87"	30°00'04.80"	284969.389	1291082.787
7324	61°15'27.09"	30°00'04.22"	284945.435	1291073.289
7323	61°15'26.09"	30°00'04.30"	284914.540	1291073.634
7322	61°15'25.06"	30°00'04.80"	284882.597	1291080.083
7321	61°15'24.22"	30°00'04.52"	284856.668	1291074.993
7320	61°15'23.15"	30°00'03.89"	284823.861	1291064.698
7319	61°15'22.31"	30°00'03.13"	284798.089	1291052.540
7318	61°15'22.32"	30°00'00.98"	284799.571	1291020.514
7317	61°15'22.50"	29°59'59.32"	284805.920	1290995.844
7316	61°15'22.56"	29°59'57.26"	284808.734	1290965.301
7315	61°15'22.87"	29°59'55.24"	284819.102	1290935.500
7314	61°15'23.26"	29°59'53.18"	284832.126	1290905.138
7313	61°15'23.88"	29°59'51.99"	284852.028	1290888.063
7312	61°15'24.52"	29°59'50.47"	284872.403	1290866.006
7311	61°15'25.12"	29°59'49.15"	284891.624	1290846.918
7310	61°15'25.94"	29°59'48.43"	284917.292	1290836.916
7309	61°15'26.70"	29°59'46.64"	284941.648	1290811.012
7308	61°15'27.58"	29°59'44.52"	284969.809	1290780.189
7307	61°15'28.35"	29°59'42.88"	284994.548	1290756.478
7306	61°15'29.24"	29°59'40.59"	285023.018	1290723.315
7305	61°15'30.20"	29°59'37.92"	285054.016	1290684.425
7304	61°15'30.82"	29°59'36.06"	285074.082	1290657.295
7303	61°15'31.61"	29°59'33.72"	285099.561	1290623.139
7302	61°15'31.84"	29°59'31.93"	285107.455	1290596.780
7301	61°15'32.22"	29°59'29.82"	285120.202	1290565.712
7300	61°15'31.77"	29°59'27.84"	285107.321	1290535.780
7299	61°15'31.88"	29°59'26.09"	285111.461	1290509.763
7298	61°15'31.25"	29°59'24.59"	285092.601	1290486.739
7297	61°15'30.33"	29°59'23.27"	285064.927	1290466.218
7296	61°15'29.52"	29°59'22.55"	285040.087	1290454.706
7295	61°15'29.02"	29°59'20.82"	285025.548	1290428.372
7294	61°15'28.74"	29°59'18.07"	285018.188	1290387.158
7293	61°15'28.35"	29°59'16.50"	285006.859	1290363.371
7292	61°15'27.52"	29°59'17.80"	284980.431	1290382.021
7291	61°15'26.73"	29°59'16.37"	284956.714	1290359.863
7290	61°15'26.90"	29°59'14.01"	284963.038	1290324.867
7289	61°15'26.25"	29°59'12.66"	284943.455	1290304.088
7288	61°15'25.80"	29°59'10.70"	284930.631	1290274.544



7287	61°15'25.11"	29°59'09.25"	284909.837	1290252.289
7286	61°15'24.21"	29°59'09.82"	284881.758	1290259.813
7285	61°15'23.85"	29°59'08.29"	284871.389	1290236.712
7284	61°15'24.28"	29°59'06.08"	284885.573	1290204.125
7283	61°15'24.09"	29°59'04.07"	284880.876	1290174.096
7282	61°15'23.11"	29°59'02.57"	284851.068	1290150.747
7281	61°15'22.05"	29°59'00.95"	284819.105	1290125.545
7280	61°15'22.17"	29°58'59.13"	284823.702	1290098.590
7279	61°15'21.27"	29°58'58.86"	284795.914	1290093.658
7278	61°15'20.61"	29°59'00.14"	284774.779	1290112.054
7277	61°15'19.71"	29°59'00.86"	284746.673	1290121.921
7276	61°15'19.07"	29°59'02.35"	284726.189	1290143.561
7275	61°15'18.30"	29°59'03.44"	284701.971	1290159.097
7274	61°15'17.89"	29°59'04.90"	284688.383	1290180.312
7273	61°15'17.45"	29°59'06.72"	284674.057	1290207.115
7272	61°15'16.64"	29°59'06.41"	284649.276	1290201.638
7271	61°15'16.01"	29°59'04.88"	284630.345	1290178.249
7270	61°15'16.71"	29°59'03.19"	284652.916	1290153.795
7269	61°15'17.60"	29°59'00.78"	284681.568	1290118.626
7268	61°15'18.16"	29°58'59.35"	284699.534	1290097.936
7267	61°15'18.53"	29°58'57.76"	284711.643	1290074.547
7266	61°15'17.88"	29°58'56.30"	284692.312	1290052.178
7265	61°15'17.20"	29°58'57.33"	284670.728	1290066.845
7264	61°15'16.43"	29°58'57.88"	284646.760	1290074.405
7263	61°15'15.68"	29°58'58.66"	284623.043	1290085.192
7262	61°15'14.79"	29°58'59.67"	284595.015	1290099.425
7261	61°15'14.07"	29°59'00.65"	284572.336	1290113.372
7260	61°15'13.47"	29°59'01.89"	284553.015	1290131.254
7259	61°15'12.84"	29°59'03.07"	284533.222	1290148.214
7258	61°15'12.26"	29°59'04.55"	284514.631	1290169.649
7257	61°15'11.75"	29°59'05.99"	284498.114	1290190.724
7256	61°15'12.03"	29°59'07.81"	284505.881	1290218.046
7255	61°15'12.83"	29°59'08.37"	284530.198	1290227.158
7254	61°15'13.66"	29°59'08.16"	284556.112	1290224.877
7253	61°15'14.53"	29°59'08.23"	284582.924	1290226.728
7252	61°15'14.63"	29°59'10.17"	284585.240	1290255.767
7251	61°15'14.80"	29°59'11.83"	284589.711	1290280.712
7250	61°15'14.52"	29°59'13.89"	284580.183	1290311.118
7249	61°15'13.72"	29°59'14.77"	284555.000	1290323.479
7248	61°15'13.13"	29°59'16.31"	284535.761	1290345.826
7247	61°15'12.48"	29°59'17.72"	284515.105	1290366.175
7246	61°15'11.95"	29°59'18.99"	284498.067	1290384.687
7245	61°15'11.16"	29°59'19.97"	284473.200	1290398.449
7244	61°15'10.26"	29°59'20.87"	284444.843	1290411.047
7243	61°15'09.47"	29°59'21.70"	284420.130	1290422.584
7242	61°15'08.65"	29°59'22.80"	284394.276	1290438.183

7241	61°15'07.88"	29°59'23.37"	284370.211	1290445.963
7240	61°15'07.13"	29°59'24.07"	284346.564	1290455.657
7239	61°15'06.58"	29°59'25.89"	284328.689	1290482.213
7238	61°15'05.84"	29°59'26.81"	284305.496	1290495.305
7237	61°15'05.31"	29°59'28.50"	284288.285	1290519.905
7236	61°15'05.01"	29°59'30.19"	284278.213	1290544.899
7235	61°15'04.32"	29°59'31.33"	284256.267	1290561.149
7234	61°15'03.76"	29°59'32.69"	284238.467	1290580.914
7233	61°15'03.46"	29°59'34.65"	284228.154	1290609.777
7232	61°15'02.90"	29°59'35.99"	284210.302	1290629.313
7231	61°15'02.89"	29°59'37.71"	284209.021	1290654.954
7230	61°15'02.79"	29°59'39.87"	284204.865	1290687.048
7229	61°15'02.25"	29°59'41.72"	284187.390	1290714.092
7228	61°15'01.38"	29°59'42.34"	284160.130	1290722.422
7227	61°15'00.55"	29°59'41.96"	284134.549	1290715.968
7226	61°14'59.90"	29°59'43.12"	284113.955	1290732.660
7225	61°14'59.97"	29°59'41.29"	284117.154	1290705.371
7224	61°14'59.03"	29°59'41.82"	284087.806	1290712.471
7223	61°14'58.28"	29°59'42.73"	284064.237	1290725.287
7222	61°14'57.60"	29°59'43.75"	284042.468	1290739.841
7221	61°14'56.69"	29°59'43.87"	284014.425	1290740.723
7220	61°14'55.62"	29°59'44.55"	283980.893	1290749.824
7219	61°14'54.56"	29°59'44.29"	283948.215	1290744.946
7218	61°14'53.84"	29°59'43.27"	283926.411	1290729.059
7217	61°14'53.48"	29°59'40.85"	283916.565	1290692.554
7216	61°14'53.15"	29°59'38.88"	283907.205	1290662.863
7215	61°14'52.09"	29°59'38.40"	283874.546	1290654.671
7214	61°14'51.24"	29°59'37.67"	283848.694	1290643.034
7213	61°14'50.22"	29°59'38.25"	283816.753	1290650.678
7212	61°14'49.39"	29°59'39.10"	283790.784	1290662.561
7211	61°14'48.51"	29°59'39.97"	283763.201	1290674.694
7210	61°14'47.71"	29°59'40.38"	283738.153	1290680.021
7209	61°14'46.96"	29°59'41.01"	283714.638	1290688.701
7208	61°14'46.09"	29°59'41.97"	283687.115	1290702.211
7207	61°14'45.26"	29°59'42.75"	283661.237	1290712.934
7206	61°14'44.57"	29°59'43.84"	283639.252	1290728.535
7205	61°14'43.78"	29°59'44.91"	283614.497	1290743.836
7204	61°14'43.18"	29°59'46.13"	283595.335	1290761.385
7203	61°14'42.64"	29°59'47.41"	283578.112	1290780.002
7202	61°14'42.79"	29°59'49.16"	283581.873	1290806.171
7201	61°14'43.45"	29°59'50.18"	283601.652	1290822.089
7200	61°14'44.20"	29°59'51.05"	283624.654	1290835.745
7199	61°14'44.85"	29°59'52.33"	283644.058	1290855.467
7198	61°14'45.41"	29°59'53.64"	283660.647	1290875.504
7197	61°14'46.22"	29°59'53.99"	283685.721	1290881.470
7196	61°14'47.08"	29°59'53.63"	283712.412	1290876.909

7195	61°14'47.92"	29°59'53.67"	283738.524	1290878.435
7194	61°14'48.48"	29°59'55.17"	283755.053	1290901.253
7193	61°14'49.23"	29°59'56.01"	283777.842	1290914.513
7192	61°14'50.02"	29°59'57.18"	283801.803	1290932.653
7191	61°14'50.27"	29°59'58.96"	283808.664	1290959.549
7190	61°14'50.05"	30°00'00.68"	283800.936	1290984.906
7189	61°14'50.66"	30°00'01.96"	283819.445	1291004.542
7188	61°14'50.95"	30°00'03.75"	283827.492	1291031.568
7187	61°14'50.75"	30°00'05.62"	283820.436	1291059.312
7186	61°14'50.03"	30°00'07.11"	283797.404	1291080.831
7185	61°14'49.28"	30°00'08.15"	283773.901	1291095.517
7184	61°14'48.85"	30°00'09.83"	283759.864	1291120.251
7183	61°14'48.47"	30°00'11.49"	283747.299	1291144.565
7182	61°14'48.28"	30°00'13.22"	283740.623	1291170.210
7181	61°14'47.70"	30°00'14.65"	283721.804	1291190.878
7180	61°14'47.45"	30°00'16.53"	283713.393	1291218.720
7179	61°14'46.95"	30°00'19.13"	283696.734	1291256.986
7178	61°14'46.51"	30°00'20.55"	283682.417	1291277.698
7177	61°14'45.45"	30°00'21.55"	283649.208	1291291.693
7176	61°14'45.01"	30°00'23.26"	283634.813	1291316.679
7175	61°14'44.47"	30°00'24.69"	283617.234	1291337.435
7174	61°14'44.27"	30°00'26.46"	283610.143	1291363.695
7173	61°14'44.46"	30°00'28.09"	283615.380	1291388.224
7172	61°14'44.55"	30°00'30.45"	283617.159	1291423.516
7171	61°14'44.42"	30°00'32.48"	283612.285	1291453.523
7170	61°14'44.36"	30°00'34.16"	283609.532	1291478.657
7169	61°14'44.07"	30°00'36.05"	283599.731	1291506.548
7168	61°14'43.72"	30°00'37.59"	283588.254	1291529.174
7167	61°14'43.63"	30°00'39.36"	283584.510	1291555.411
7166	61°14'43.43"	30°00'41.21"	283577.400	1291582.751
7165	61°14'43.18"	30°00'42.82"	283569.025	1291606.559
7164	61°14'43.30"	30°00'44.80"	283571.751	1291636.140
7163	61°14'43.37"	30°00'46.73"	283573.067	1291664.990
7162	61°14'43.42"	30°00'49.31"	283573.454	1291703.600
7161	61°14'43.51"	30°00'52.09"	283574.895	1291745.048
7160	61°14'43.38"	30°00'53.83"	283569.970	1291770.932
7159	61°14'42.82"	30°00'55.19"	283552.239	1291790.654
7158	61°14'41.68"	30°00'54.55"	283517.269	1291780.053
7157	61°14'41.10"	30°00'53.30"	283499.960	1291760.861
7156	61°14'40.14"	30°00'53.88"	283469.743	1291768.498
7155	61°14'39.16"	30°00'54.42"	283439.324	1291775.675
7154	61°14'38.39"	30°00'53.67"	283415.856	1291763.735
7153	61°14'37.49"	30°00'52.75"	283388.323	1291749.127
7152	61°14'36.48"	30°00'52.55"	283357.354	1291745.221
7151	61°14'35.10"	30°00'52.69"	283314.319	1291745.942
7150	61°14'33.80"	30°00'52.16"	283274.511	1291736.893

7149	61°14'33.17"	30°00'50.86"	283255.492	1291716.877
7148	61°14'32.37"	30°00'49.66"	283231.418	1291698.178
7147	61°14'31.40"	30°00'48.74"	283201.832	1291683.627
7146	61°14'31.35"	30°00'46.25"	283201.287	1291646.441
7145	61°14'31.78"	30°00'44.34"	283215.651	1291618.350
7144	61°14'31.82"	30°00'42.11"	283217.888	1291585.083
7143	61°14'32.02"	30°00'39.98"	283225.071	1291553.583
7142	61°14'31.66"	30°00'37.73"	283214.969	1291519.646
7141	61°14'31.56"	30°00'35.80"	283212.745	1291490.715
7140	61°14'30.89"	30°00'34.60"	283192.414	1291472.209
7139	61°14'30.05"	30°00'34.48"	283166.432	1291469.657
7138	61°14'29.47"	30°00'32.24"	283149.669	1291435.731
7137	61°14'28.64"	30°00'32.04"	283123.967	1291431.826
7136	61°14'27.70"	30°00'32.89"	283094.484	1291443.617
7135	61°14'26.94"	30°00'33.77"	283070.584	1291456.020
7134	61°14'26.35"	30°00'35.11"	283051.881	1291475.540
7133	61°14'25.95"	30°00'36.59"	283038.870	1291497.175
7132	61°14'25.55"	30°00'38.18"	283025.609	1291520.449
7131	61°14'24.86"	30°00'39.41"	283003.831	1291538.196
7130	61°14'24.19"	30°00'41.11"	282982.044	1291562.886
7129	61°14'23.81"	30°00'42.98"	282969.455	1291590.387
7128	61°14'23.62"	30°00'44.78"	282962.756	1291617.069
7127	61°14'24.03"	30°00'46.67"	282974.519	1291645.575
7126	61°14'23.75"	30°00'48.52"	282965.078	1291673.022
7125	61°14'23.88"	30°00'50.32"	282968.483	1291699.891
7124	61°14'24.46"	30°00'52.01"	282985.551	1291725.650
7123	61°14'24.87"	30°00'53.79"	282997.237	1291752.628
7122	61°14'25.82"	30°00'54.07"	283026.730	1291757.663
7121	61°14'26.65"	30°00'54.28"	283052.162	1291761.604
7120	61°14'27.32"	30°00'56.98"	283071.628	1291802.498
7119	61°14'27.34"	30°00'59.47"	283071.244	1291839.703
7118	61°14'26.54"	30°01'01.01"	283045.833	1291861.909
7117	61°14'25.70"	30°01'01.77"	283019.526	1291872.437
7116	61°14'24.82"	30°01'02.56"	282991.928	1291883.359
7115	61°14'23.89"	30°01'03.05"	282962.872	1291889.814
7114	61°14'23.10"	30°01'03.78"	282937.892	1291899.912
7113	61°14'22.40"	30°01'04.83"	282915.926	1291914.820
7112	61°14'21.71"	30°01'06.13"	282893.964	1291933.588
7111	61°14'21.05"	30°01'07.46"	282872.873	1291952.794
7110	61°14'20.43"	30°01'08.91"	282853.183	1291973.816
7109	61°14'19.80"	30°01'10.04"	282833.012	1291990.056
7108	61°14'19.41"	30°01'11.62"	282820.235	1292013.232
7107	61°14'20.12"	30°01'12.87"	282841.753	1292032.617
7106	61°14'19.77"	30°01'15.01"	282829.829	1292064.204
7105	61°14'19.67"	30°01'16.93"	282825.732	1292092.672
7104	61°14'19.34"	30°01'19.17"	282814.624	1292125.766

7103	61°14'19.24"	30°01'21.09"	282810.739	1292154.320
7102	61°14'18.47"	30°01'22.28"	282786.282	1292171.353
7101	61°14'17.79"	30°01'23.31"	282764.827	1292186.016
7100	61°14'16.72"	30°01'23.98"	282731.211	1292195.075
7099	61°14'15.80"	30°01'24.31"	282702.659	1292199.027
7098	61°14'15.38"	30°01'25.76"	282689.103	1292220.295
7097	61°14'14.89"	30°01'27.12"	282673.279	1292240.030
7096	61°14'14.29"	30°01'28.28"	282654.031	1292256.878
7095	61°14'13.46"	30°01'28.78"	282628.076	1292263.551
7094	61°14'12.76"	30°01'29.81"	282606.222	1292278.197
7093	61°14'12.22"	30°01'31.12"	282588.813	1292297.236
7092	61°14'11.57"	30°01'32.19"	282568.155	1292312.498
7091	61°14'11.09"	30°01'33.56"	282552.781	1292332.497
7090	61°14'10.33"	30°01'34.22"	282528.797	1292341.628
7089	61°14'09.71"	30°01'35.85"	282508.968	1292365.297
7088	61°14'09.03"	30°01'37.13"	282487.215	1292383.841
7087	61°14'08.58"	30°01'38.71"	282472.762	1292406.979
7086	61°14'08.66"	30°01'40.90"	282474.024	1292439.627
7085	61°14'09.13"	30°01'42.56"	282488.059	1292464.833
7084	61°14'08.42"	30°01'43.69"	282465.508	1292481.074
7083	61°14'07.94"	30°01'45.26"	282449.845	1292504.050
7082	61°14'07.52"	30°01'46.93"	282436.221	1292528.588
7081	61°14'07.22"	30°01'48.60"	282426.205	1292553.079
7080	61°14'07.14"	30°01'50.53"	282422.750	1292581.797
7079	61°14'06.82"	30°01'52.11"	282412.145	1292605.057
7078	61°14'07.01"	30°01'53.86"	282417.189	1292631.346
7077	61°14'07.18"	30°01'55.52"	282421.790	1292656.384
7076	61°14'07.39"	30°01'57.20"	282427.361	1292681.634
7075	61°14'08.04"	30°01'58.33"	282446.847	1292699.046
7074	61°14'08.04"	30°02'00.43"	282446.119	1292730.403
7073	61°14'07.40"	30°02'01.48"	282425.608	1292745.326
7072	61°14'06.66"	30°02'03.10"	282402.140	1292768.797
7071	61°14'05.83"	30°02'04.04"	282375.896	1292782.148
7070	61°14'04.90"	30°02'04.55"	282347.101	1292788.892
7069	61°14'04.58"	30°02'06.43"	282336.374	1292816.502
7068	61°14'04.42"	30°02'08.20"	282330.525	1292842.760
7067	61°14'05.20"	30°02'10.09"	282353.837	1292871.735
7066	61°14'05.70"	30°02'11.49"	282368.472	1292893.088
7065	61°14'05.37"	30°02'13.29"	282357.501	1292919.639
7064	61°14'05.43"	30°02'14.99"	282358.737	1292945.094
7063	61°14'06.20"	30°02'15.90"	282381.903	1292959.334
7062	61°14'05.81"	30°02'17.37"	282369.163	1292980.851
7061	61°14'06.39"	30°02'19.00"	282386.509	1293005.747
7060	61°14'07.18"	30°02'19.68"	282410.680	1293016.609
7059	61°14'09.52"	30°02'21.66"	282482.119	1293048.356
7058	61°14'09.57"	30°02'22.90"	282483.222	1293066.940

7057	61°14'08.91"	30°02'24.47"	282461.972	1293089.659
7056	61°14'08.19"	30°02'25.76"	282439.083	1293108.232
7055	61°14'07.20"	30°02'26.40"	282408.340	1293116.905
7054	61°14'06.29"	30°02'27.49"	282379.700	1293132.320
7053	61°14'05.54"	30°02'28.76"	282355.665	1293150.556
7052	61°14'05.90"	30°02'30.82"	282366.062	1293181.493
7051	61°14'06.11"	30°02'32.77"	282371.584	1293210.895
7050	61°14'05.95"	30°02'34.66"	282365.798	1293238.890
7049	61°14'06.69"	30°02'36.19"	282387.912	1293262.402
7048	61°14'07.06"	30°02'38.02"	282398.591	1293290.051
7047	61°14'07.58"	30°02'39.43"	282414.080	1293311.552
7046	61°14'07.22"	30°02'41.70"	282401.774	1293345.093
7045	61°14'06.40"	30°02'42.43"	282376.123	1293355.235
7044	61°14'05.60"	30°02'44.23"	282350.598	1293381.238
7043	61°14'05.69"	30°02'45.90"	282352.536	1293406.279
7042	61°14'05.39"	30°02'47.62"	282342.626	1293431.639
7041	61°14'04.78"	30°02'48.90"	282323.232	1293450.145
7040	61°14'04.28"	30°02'50.67"	282306.825	1293476.023
7039	61°14'03.74"	30°02'52.15"	282289.526	1293497.682
7038	61°14'03.25"	30°02'53.51"	282273.782	1293517.487
7037	61°14'02.60"	30°02'55.72"	282252.500	1293549.850
7036	61°14'01.77"	30°02'56.23"	282226.788	1293556.700
7035	61°14'01.09"	30°02'57.27"	282205.240	1293571.537
7034	61°14'00.62"	30°02'58.66"	282189.826	1293591.776
7033	61°14'00.20"	30°03'00.15"	282176.290	1293613.647
7032	61°13'59.97"	30°03'01.76"	282168.544	1293637.428
7031	61°13'59.16"	30°03'02.21"	282143.274	1293643.438
7030	61°13'58.36"	30°03'02.54"	282118.128	1293647.525
7029	61°13'57.45"	30°03'03.87"	282089.659	1293666.543
7028	61°13'57.02"	30°03'05.30"	282075.467	1293687.477
7027	61°13'56.53"	30°03'06.67"	282059.729	1293707.370
7026	61°13'55.98"	30°03'08.03"	282042.204	1293727.150
7025	61°13'56.27"	30°03'09.69"	282050.317	1293752.162
7024	61°13'57.09"	30°03'09.94"	282075.680	1293756.731
7023	61°13'57.94"	30°03'09.19"	282102.228	1293746.358
7022	61°13'59.05"	30°03'09.02"	282136.706	1293744.900
7021	61°13'59.92"	30°03'09.30"	282163.600	1293749.899
7020	61°14'00.86"	30°03'09.02"	282192.748	1293746.553
7019	61°14'01.16"	30°03'10.66"	282201.217	1293771.257
7018	61°14'00.54"	30°03'12.13"	282181.363	1293792.603
7017	61°14'00.42"	30°03'14.00"	282176.735	1293820.464
7016	61°14'00.88"	30°03'15.45"	282190.296	1293842.424
7015	61°14'01.80"	30°03'15.82"	282218.685	1293848.848
7014	61°14'02.17"	30°03'16.57"	282229.795	1293860.306
7013	61°14'01.85"	30°03'17.78"	282219.472	1293878.138
7012	61°14'01.29"	30°03'17.39"	282202.110	1293871.841

7011	61°14'00.47"	30°03'17.25"	282176.868	1293868.919
7010	61°13'59.58"	30°03'17.53"	282149.314	1293872.320
7009	61°13'58.79"	30°03'19.98"	282123.562	1293908.065
7008	61°13'58.03"	30°03'20.97"	282099.749	1293922.173
7007	61°13'57.24"	30°03'21.89"	282074.749	1293935.032
7006	61°13'57.12"	30°03'19.88"	282072.135	1293905.033
7005	61°13'57.07"	30°03'17.98"	282071.511	1293876.619
7004	61°13'57.00"	30°03'16.29"	282070.023	1293851.302
7003	61°13'56.12"	30°03'15.26"	282043.085	1293835.108
7002	61°13'55.58"	30°03'13.96"	282027.105	1293815.253
7001	61°13'54.76"	30°03'14.12"	282001.558	1293816.828
7000	61°13'54.02"	30°03'14.87"	281978.429	1293827.329
6999	61°13'53.36"	30°03'16.01"	281957.570	1293843.818
6998	61°13'52.77"	30°03'17.25"	281938.485	1293861.724
6997	61°13'52.35"	30°03'18.84"	281924.839	1293885.060
6996	61°13'51.61"	30°03'19.62"	281901.761	1293895.995
6995	61°13'51.33"	30°03'21.29"	281892.372	1293920.564
6994	61°13'50.75"	30°03'23.21"	281873.538	1293948.672
6993	61°13'50.34"	30°03'24.74"	281860.049	1293971.167
6992	61°13'49.82"	30°03'26.45"	281843.061	1293996.157
6991	61°13'49.45"	30°03'28.23"	281830.949	1294022.330
6990	61°13'49.59"	30°03'30.02"	281834.327	1294049.272
6989	61°13'50.46"	30°03'30.13"	281861.211	1294051.676
6988	61°13'51.32"	30°03'29.67"	281888.219	1294045.649
6987	61°13'52.21"	30°03'29.58"	281915.806	1294045.078
6986	61°13'52.67"	30°03'28.16"	281930.471	1294024.394
6985	61°13'53.30"	30°03'26.79"	281950.607	1294004.425
6984	61°13'53.98"	30°03'26.14"	281972.083	1293995.450
6983	61°13'54.47"	30°03'26.98"	281986.911	1294008.401
6982	61°13'54.17"	30°03'28.60"	281976.733	1294032.281
6981	61°13'53.34"	30°03'28.61"	281951.207	1294031.707
6980	61°13'52.69"	30°03'29.93"	281930.339	1294050.807
6979	61°13'52.09"	30°03'31.24"	281911.233	1294069.786
6978	61°13'51.70"	30°03'32.99"	281898.374	1294095.432
6977	61°13'51.14"	30°03'35.05"	281880.214	1294125.747
6976	61°13'50.34"	30°03'36.19"	281854.830	1294141.900
6975	61°13'49.57"	30°03'37.15"	281830.733	1294155.606
6974	61°13'48.81"	30°03'38.63"	281806.327	1294176.893
6973	61°13'48.40"	30°03'40.40"	281793.082	1294202.926
6972	61°13'47.85"	30°03'41.74"	281775.250	1294222.455
6971	61°13'47.29"	30°03'43.09"	281757.375	1294242.079
6970	61°13'46.65"	30°03'44.21"	281737.142	1294258.093
6969	61°13'46.17"	30°03'45.62"	281721.597	1294278.638
6968	61°13'45.51"	30°03'46.70"	281700.591	1294294.123
6967	61°13'45.14"	30°03'49.00"	281688.330	1294328.177
6966	61°13'44.69"	30°03'50.61"	281673.637	1294351.818

6965	61°13'44.29"	30°03'52.21"	281660.578	1294375.303
6964	61°13'43.88"	30°03'54.03"	281646.914	1294401.994
6963	61°13'43.56"	30°03'55.98"	281636.060	1294430.840
6962	61°13'43.29"	30°03'57.75"	281626.980	1294456.974
6961	61°13'43.68"	30°03'59.36"	281638.464	1294481.382
6960	61°13'43.72"	30°04'01.07"	281639.015	1294506.868
6959	61°13'43.58"	30°04'02.72"	281633.787	1294531.420
6958	61°13'42.83"	30°04'03.36"	281610.343	1294540.212
6957	61°13'42.22"	30°04'04.63"	281590.949	1294558.559
6956	61°13'41.83"	30°04'06.31"	281577.954	1294583.213
6955	61°13'41.55"	30°04'08.23"	281568.551	1294611.665
6954	61°13'40.70"	30°04'09.61"	281541.624	1294631.407
6953	61°13'41.20"	30°04'10.98"	281556.300	1294652.353
6952	61°13'41.36"	30°04'12.63"	281560.549	1294677.182
6951	61°13'41.45"	30°04'14.53"	281562.530	1294705.559
6950	61°13'40.62"	30°04'15.00"	281536.680	1294711.728
6949	61°13'39.78"	30°04'15.54"	281510.415	1294719.115
6948	61°13'38.85"	30°04'15.59"	281481.681	1294718.908
6947	61°13'38.89"	30°04'17.37"	281481.960	1294745.511
6946	61°13'38.35"	30°04'18.85"	281464.712	1294767.088
6945	61°13'38.03"	30°04'20.52"	281454.167	1294791.782
6944	61°13'37.99"	30°04'22.31"	281452.035	1294818.459
6943	61°13'38.03"	30°04'24.03"	281452.451	1294844.141
6942	61°13'38.17"	30°04'25.69"	281456.139	1294868.962
6941	61°13'37.93"	30°04'27.39"	281447.824	1294894.049
6940	61°13'38.28"	30°04'28.90"	281458.115	1294917.018
6939	61°13'37.87"	30°04'30.42"	281444.591	1294939.326
6938	61°13'37.57"	30°04'31.99"	281434.619	1294962.470
6937	61°13'36.87"	30°04'33.41"	281412.343	1294982.875
6936	61°13'36.23"	30°04'34.70"	281392.066	1295001.564
6935	61°13'35.58"	30°04'36.22"	281371.100	1295023.682
6934	61°13'35.28"	30°04'37.88"	281361.283	1295048.159
6933	61°13'34.86"	30°04'39.31"	281347.500	1295069.066
6932	61°13'34.29"	30°04'40.60"	281329.255	1295087.864
6931	61°13'33.92"	30°04'42.20"	281317.319	1295111.294
6930	61°13'33.97"	30°04'43.89"	281317.976	1295136.598
6929	61°13'34.44"	30°04'45.40"	281331.974	1295159.543
6928	61°13'34.74"	30°04'47.03"	281340.422	1295184.142
6927	61°13'35.14"	30°04'45.18"	281353.489	1295156.876
6926	61°13'35.44"	30°04'45.13"	281362.775	1295156.506
6925	61°13'35.49"	30°04'45.69"	281364.251	1295164.809
6924	61°13'35.18"	30°04'46.97"	281353.981	1295183.690
6923	61°13'35.87"	30°04'49.05"	281374.450	1295215.391
6922	61°13'36.68"	30°04'49.93"	281399.059	1295229.279
6921	61°13'37.29"	30°04'48.68"	281418.580	1295211.077
6920	61°13'37.76"	30°04'48.39"	281433.375	1295207.227



6919	61°13'37.68"	30°04'49.28"	281430.320	1295220.382
6918	61°13'37.11"	30°04'49.91"	281412.327	1295229.340
6917	61°13'37.13"	30°04'50.50"	281412.736	1295238.185
6916	61°13'37.62"	30°04'50.95"	281427.896	1295245.272
6915	61°13'36.99"	30°04'52.16"	281407.906	1295262.787
6914	61°13'36.35"	30°04'53.70"	281387.319	1295285.162
6913	61°13'35.96"	30°04'55.23"	281374.665	1295307.654
6912	61°13'35.51"	30°04'56.27"	281360.074	1295322.706
6911	61°13'35.97"	30°04'57.17"	281373.997	1295336.547
6910	61°13'36.80"	30°04'56.64"	281399.786	1295329.420
6909	61°13'37.62"	30°04'55.65"	281425.614	1295315.355
6908	61°13'38.11"	30°04'56.83"	281440.254	1295333.517
6907	61°13'38.83"	30°04'55.59"	281463.283	1295315.597
6906	61°13'39.60"	30°04'54.54"	281487.448	1295300.617
6905	61°13'40.55"	30°04'54.57"	281516.803	1295301.951
6904	61°13'41.09"	30°04'53.10"	281534.245	1295280.612
6903	61°13'41.29"	30°04'51.08"	281541.324	1295250.683
6902	61°13'41.61"	30°04'49.42"	281551.934	1295226.182
6901	61°13'42.53"	30°04'48.80"	281580.550	1295217.707
6900	61°13'43.03"	30°04'47.01"	281596.859	1295191.459
6899	61°13'44.27"	30°04'43.91"	281636.674	1295146.451
6898	61°13'44.82"	30°04'43.11"	281654.139	1295134.963
6897	61°13'45.28"	30°04'43.41"	281668.287	1295139.929
6896	61°13'46.91"	30°04'40.77"	281719.935	1295102.033
6895	61°13'47.33"	30°04'39.14"	281733.443	1295078.072
6894	61°13'48.05"	30°04'37.80"	281756.356	1295058.735
6893	61°13'48.61"	30°04'36.17"	281774.560	1295035.046
6892	61°13'49.15"	30°04'34.31"	281792.080	1295007.713
6891	61°13'49.73"	30°04'32.65"	281810.824	1294983.518
6890	61°13'50.00"	30°04'30.98"	281819.925	1294958.918
6889	61°13'50.45"	30°04'29.29"	281834.331	1294934.045
6888	61°13'51.04"	30°04'27.82"	281853.444	1294912.634
6887	61°13'51.40"	30°04'25.97"	281865.319	1294885.496
6886	61°13'51.74"	30°04'23.84"	281876.861	1294853.955
6885	61°13'51.82"	30°04'22.11"	281880.212	1294828.237
6884	61°13'51.96"	30°04'20.28"	281885.304	1294801.063
6883	61°13'52.23"	30°04'18.40"	281894.450	1294773.230
6882	61°13'52.79"	30°04'16.82"	281912.438	1294750.257
6881	61°13'53.07"	30°04'14.67"	281922.231	1294718.490
6880	61°13'53.48"	30°04'13.10"	281935.374	1294695.467
6879	61°13'52.85"	30°04'11.90"	281916.385	1294676.890
6878	61°13'52.21"	30°04'10.57"	281897.415	1294656.502
6877	61°13'51.36"	30°04'10.96"	281870.856	1294661.589
6876	61°13'50.38"	30°04'12.07"	281839.925	1294677.106
6875	61°13'49.51"	30°04'12.34"	281812.847	1294680.392
6874	61°13'48.62"	30°04'13.19"	281785.092	1294692.174

6873	61°13'47.49"	30°04'13.69"	281749.725	1294698.565
6872	61°13'47.54"	30°04'11.58"	281752.311	1294667.262
6871	61°13'48.36"	30°04'10.90"	281778.092	1294657.887
6870	61°13'49.55"	30°04'10.13"	281815.080	1294647.426
6869	61°13'50.48"	30°04'08.99"	281844.505	1294631.291
6868	61°13'51.16"	30°04'07.94"	281865.964	1294616.260
6867	61°13'52.14"	30°04'08.09"	281896.196	1294619.450
6866	61°13'53.45"	30°04'07.80"	281936.932	1294616.255
6865	61°13'54.29"	30°04'07.33"	281963.271	1294610.150
6864	61°13'55.47"	30°04'06.04"	282000.162	1294591.971
6863	61°13'56.17"	30°04'04.50"	282022.494	1294569.616
6862	61°13'56.96"	30°04'03.17"	282047.560	1294550.557
6861	61°13'57.65"	30°04'02.00"	282069.562	1294533.667
6860	61°13'58.42"	30°04'00.95"	282093.915	1294518.847
6859	61°13'58.04"	30°04'02.82"	282081.153	1294546.371
6858	61°13'57.90"	30°04'04.60"	282075.932	1294572.734
6857	61°13'57.95"	30°04'06.40"	282076.860	1294599.561
6856	61°13'59.21"	30°04'05.22"	282116.373	1294583.207
6855	61°14'00.13"	30°04'03.42"	282145.460	1294557.265
6854	61°14'00.32"	30°04'00.93"	282152.615	1294520.287
6853	61°14'00.39"	30°03'58.95"	282155.561	1294490.822
6852	61°14'00.73"	30°03'57.31"	282166.933	1294466.674
6851	61°14'00.58"	30°03'55.60"	282163.055	1294441.005
6850	61°14'01.08"	30°03'54.03"	282179.272	1294418.108
6849	61°14'01.91"	30°03'53.50"	282205.246	1294410.886
6848	61°14'02.73"	30°03'52.87"	282230.890	1294402.345
6847	61°14'03.52"	30°03'52.04"	282255.586	1294390.663
6846	61°14'04.52"	30°03'51.11"	282286.962	1294377.664
6845	61°14'05.44"	30°03'49.73"	282315.993	1294357.947
6844	61°14'06.09"	30°03'47.72"	282337.223	1294328.685
6843	61°14'07.19"	30°03'46.19"	282371.737	1294306.836
6842	61°14'07.65"	30°03'44.62"	282386.598	1294283.846
6841	61°14'08.16"	30°03'42.50"	282403.524	1294252.760
6840	61°14'08.88"	30°03'40.81"	282426.631	1294228.206
6839	61°14'09.43"	30°03'39.27"	282444.194	1294205.754
6838	61°14'09.54"	30°03'37.45"	282448.573	1294178.702
6837	61°14'09.13"	30°03'35.81"	282436.513	1294153.886
6836	61°14'09.60"	30°03'33.83"	282451.883	1294124.677
6835	61°14'11.17"	30°03'33.66"	282500.705	1294123.685
6834	61°14'12.13"	30°03'33.61"	282530.429	1294123.884
6833	61°14'13.47"	30°03'32.68"	282572.187	1294111.166
6832	61°14'14.22"	30°03'31.35"	282595.967	1294092.123
6831	61°14'14.70"	30°03'29.69"	282611.700	1294067.704
6830	61°14'15.97"	30°03'25.93"	282652.465	1294012.918
6829	61°14'16.49"	30°03'24.40"	282669.549	1293990.581
6828	61°14'16.52"	30°03'21.61"	282671.489	1293948.950

6827	61°14'16.47"	30°03'19.93"	282670.911	1293923.916
6826	61°14'16.43"	30°03'18.00"	282670.334	1293895.030
6825	61°14'16.84"	30°03'15.77"	282684.253	1293862.225
6824	61°14'17.27"	30°03'13.27"	282698.488	1293825.251
6823	61°14'17.13"	30°03'11.09"	282695.244	1293792.636
6822	61°14'17.36"	30°03'08.86"	282703.324	1293759.706
6821	61°14'18.37"	30°03'07.35"	282735.129	1293738.113
6820	61°14'19.64"	30°03'07.20"	282774.610	1293736.961
6819	61°14'20.55"	30°03'07.68"	282802.575	1293745.049
6818	61°14'21.31"	30°03'06.86"	282826.430	1293733.495
6817	61°14'22.17"	30°03'04.20"	282854.264	1293694.708
6816	61°14'22.41"	30°03'02.11"	282862.536	1293663.704
6815	61°14'22.85"	30°03'00.22"	282877.157	1293635.974
6814	61°14'23.38"	30°02'58.83"	282894.148	1293615.695
6813	61°14'24.28"	30°02'57.58"	282922.684	1293597.953
6812	61°14'24.67"	30°02'55.71"	282935.573	1293570.415
6811	61°14'25.18"	30°02'53.09"	282952.344	1293531.850
6810	61°14'25.71"	30°02'50.73"	282969.824	1293497.068
6809	61°14'26.28"	30°02'49.36"	282988.169	1293477.193
6808	61°14'26.81"	30°02'47.54"	283005.314	1293450.530
6807	61°14'27.19"	30°02'45.69"	283018.047	1293423.309
6806	61°14'27.83"	30°02'42.80"	283039.237	1293380.940
6805	61°14'28.12"	30°02'40.73"	283049.071	1293350.237
6804	61°14'28.98"	30°02'40.11"	283076.069	1293341.909
6803	61°14'29.78"	30°02'39.07"	283101.003	1293327.140
6802	61°14'30.55"	30°02'37.98"	283125.577	1293311.525
6801	61°14'31.38"	30°02'36.29"	283151.782	1293287.114
6800	61°14'32.45"	30°02'34.62"	283185.768	1293263.303
6799	61°14'33.16"	30°02'33.50"	283208.245	1293247.283
6798	61°14'33.86"	30°02'31.73"	283230.718	1293221.454
6797	61°14'34.38"	30°02'29.78"	283247.870	1293192.859
6796	61°14'34.95"	30°02'28.11"	283266.098	1293168.530
6795	61°14'35.55"	30°02'26.91"	283285.202	1293151.260
6794	61°14'35.76"	30°02'25.14"	283292.620	1293125.024
6793	61°14'35.63"	30°02'23.44"	283289.198	1293099.594
6792	61°14'35.95"	30°02'21.28"	283300.195	1293067.666
6791	61°14'36.44"	30°02'19.72"	283316.054	1293044.801
6790	61°14'37.50"	30°02'19.01"	283349.179	1293035.238
6789	61°14'38.16"	30°02'17.54"	283370.327	1293013.958
6788	61°14'38.82"	30°02'15.78"	283391.534	1292988.304
6787	61°14'39.06"	30°02'13.97"	283399.752	1292961.566
6786	61°14'39.79"	30°02'12.05"	283423.106	1292933.634
6785	61°14'40.30"	30°02'09.59"	283439.989	1292897.539
6784	61°14'40.76"	30°02'08.04"	283455.006	1292874.755
6783	61°14'41.19"	30°02'06.40"	283469.158	1292850.781
6782	61°14'41.86"	30°02'05.09"	283490.506	1292831.852

6781	61°14'41.87"	30°02'03.07"	283491.514	1292801.712
6780	61°14'42.14"	30°02'00.77"	283501.042	1292767.794
6779	61°14'42.80"	30°01'59.77"	283521.836	1292753.367
6778	61°14'43.78"	30°01'58.27"	283553.091	1292732.081
6777	61°14'44.52"	30°01'56.80"	283576.518	1292710.824
6776	61°14'45.60"	30°01'54.14"	283611.029	1292672.214
6775	61°14'45.92"	30°01'52.39"	283621.847	1292646.420
6774	61°14'46.73"	30°01'50.92"	283647.524	1292625.224
6773	61°14'47.30"	30°01'49.03"	283666.237	1292597.534
6772	61°14'47.92"	30°01'46.07"	283686.655	1292554.111
6771	61°14'47.62"	30°01'43.02"	283678.884	1292508.345
6770	61°14'46.84"	30°01'38.55"	283656.564	1292440.958
6769	61°14'46.40"	30°01'36.73"	283643.877	1292413.338
6768	61°14'46.54"	30°01'34.96"	283649.113	1292387.131
6767	61°14'47.71"	30°01'33.21"	283685.872	1292362.061
6766	61°14'48.95"	30°01'31.53"	283725.174	1292338.197
6765	61°14'49.38"	30°01'29.21"	283739.560	1292304.020
6764	61°14'49.67"	30°01'27.37"	283749.275	1292276.881
6763	61°14'49.99"	30°01'25.37"	283760.180	1292247.410
6762	61°14'50.03"	30°01'23.23"	283762.515	1292215.565
6761	61°14'49.88"	30°01'21.40"	283758.712	1292188.125
6760	61°14'49.49"	30°01'19.31"	283747.621	1292156.561
6759	61°14'49.75"	30°01'17.69"	283756.353	1292132.733
6758	61°14'50.88"	30°01'17.10"	283791.627	1292124.956
6757	61°14'51.42"	30°01'15.56"	283808.976	1292102.599
6756	61°14'51.85"	30°01'13.58"	283823.079	1292073.444
6755	61°14'52.51"	30°01'12.33"	283843.999	1292055.469
6754	61°14'53.70"	30°01'12.33"	283880.837	1292056.535
6753	61°14'54.80"	30°01'13.49"	283914.464	1292074.945
6752	61°14'55.45"	30°01'14.77"	283933.935	1292094.581
6751	61°14'55.99"	30°01'16.48"	283949.759	1292120.530
6750	61°14'55.89"	30°01'18.27"	283946.007	1292147.183
6749	61°14'56.02"	30°01'20.13"	283949.097	1292175.095
6748	61°14'56.13"	30°01'22.06"	283951.572	1292203.881
6747	61°14'56.94"	30°01'23.79"	283975.967	1292230.421
6746	61°14'57.86"	30°01'24.76"	284003.860	1292245.768
6745	61°14'59.25"	30°01'24.05"	284047.264	1292236.609
6744	61°15'00.13"	30°01'24.78"	284074.256	1292248.205
6743	61°15'00.90"	30°01'25.77"	284097.542	1292263.801
6742	61°15'01.19"	30°01'27.50"	284105.816	1292289.816
6741	61°15'00.95"	30°01'29.20"	284097.683	1292314.952
6740	61°15'01.59"	30°01'30.59"	284116.643	1292336.272
6739	61°15'02.55"	30°01'31.19"	284146.063	1292346.115
6738	61°15'03.75"	30°01'31.28"	284183.288	1292348.636
6737	61°15'04.65"	30°01'32.35"	284210.667	1292365.491
6736	61°15'04.97"	30°01'33.93"	284219.852	1292389.290

6735	61°15'04.86"	30°01'36.07"	284215.262	1292421.048
6734	61°15'04.92"	30°01'37.84"	284216.412	1292447.520
6733	61°15'05.25"	30°01'39.47"	284225.938	1292472.183
6732	61°15'06.06"	30°01'40.59"	284250.423	1292489.604
6731	61°15'07.09"	30°01'41.14"	284281.939	1292498.693
6730	61°15'08.11"	30°01'40.89"	284313.883	1292495.939
6729	61°15'09.27"	30°01'41.43"	284349.415	1292505.166
6728	61°15'11.23"	30°01'41.72"	284410.059	1292511.344
6727	61°15'12.35"	30°01'42.68"	284444.161	1292526.765
6726	61°15'12.92"	30°01'44.05"	284461.153	1292547.681
6725	61°15'13.41"	30°01'45.61"	284475.635	1292571.347
6724	61°15'13.90"	30°01'48.20"	284489.506	1292610.400
6723	61°15'13.87"	30°01'51.13"	284487.194	1292654.082
6722	61°15'13.82"	30°01'53.10"	284484.711	1292683.444
6721	61°15'14.03"	30°01'54.96"	284490.565	1292711.389
6720	61°15'13.96"	30°01'56.81"	284487.413	1292738.883
6719	61°15'13.57"	30°01'58.49"	284474.581	1292763.448
6718	61°15'13.10"	30°01'59.87"	284459.530	1292783.650
6717	61°15'13.34"	30°02'01.62"	284466.027	1292809.922
6716	61°15'13.22"	30°02'03.46"	284461.606	1292837.264
6715	61°15'12.64"	30°02'04.90"	284442.878	1292858.134
6714	61°15'11.56"	30°02'05.35"	284409.201	1292863.835
6713	61°15'10.68"	30°02'05.10"	284382.149	1292859.371
6712	61°15'09.97"	30°02'04.15"	284360.529	1292844.516
6711	61°15'09.04"	30°02'04.80"	284331.511	1292853.225
6710	61°15'08.16"	30°02'04.97"	284304.355	1292854.981
6709	61°15'07.33"	30°02'05.04"	284278.731	1292855.237
6708	61°15'06.62"	30°02'04.03"	284257.154	1292839.528
6707	61°15'05.49"	30°02'02.78"	284222.728	1292819.877
6754	61°14'53.70"	30°01'12.33"	283880.837	1292056.535
6753	61°14'54.80"	30°01'13.49"	283914.464	1292074.945
6752	61°14'55.45"	30°01'14.77"	283933.935	1292094.581
6751	61°14'55.99"	30°01'16.48"	283949.759	1292120.530
6750	61°14'55.89"	30°01'18.27"	283946.007	1292147.183
6749	61°14'56.02"	30°01'20.13"	283949.097	1292175.095
6748	61°14'56.13"	30°01'22.06"	283951.572	1292203.881
6747	61°14'56.94"	30°01'23.79"	283975.967	1292230.421
6746	61°14'57.86"	30°01'24.76"	284003.860	1292245.768
6745	61°14'59.25"	30°01'24.05"	284047.264	1292236.609
6744	61°15'00.13"	30°01'24.78"	284074.256	1292248.205
6743	61°15'00.90"	30°01'25.77"	284097.542	1292263.801
6742	61°15'01.19"	30°01'27.50"	284105.816	1292289.816
6741	61°15'00.95"	30°01'29.20"	284097.683	1292314.952
6740	61°15'01.59"	30°01'30.59"	284116.643	1292336.272
6739	61°15'02.55"	30°01'31.19"	284146.063	1292346.115
6738	61°15'03.75"	30°01'31.28"	284183.288	1292348.636

6737	61°15'04.65"	30°01'32.35"	284210.667	1292365.491
6736	61°15'04.97"	30°01'33.93"	284219.852	1292389.290
6735	61°15'04.86"	30°01'36.07"	284215.262	1292421.048
6734	61°15'04.92"	30°01'37.84"	284216.412	1292447.520
6733	61°15'05.25"	30°01'39.47"	284225.938	1292472.183
6732	61°15'06.06"	30°01'40.59"	284250.423	1292489.604
6731	61°15'07.09"	30°01'41.14"	284281.939	1292498.693
6730	61°15'08.11"	30°01'40.89"	284313.883	1292495.939
6729	61°15'09.27"	30°01'41.43"	284349.415	1292505.166
6728	61°15'11.23"	30°01'41.72"	284410.059	1292511.344
6727	61°15'12.35"	30°01'42.68"	284444.161	1292526.765
6726	61°15'12.92"	30°01'44.05"	284461.153	1292547.681
6725	61°15'13.41"	30°01'45.61"	284475.635	1292571.347
6724	61°15'13.90"	30°01'48.20"	284489.506	1292610.400
6723	61°15'13.87"	30°01'51.13"	284487.194	1292654.082
6722	61°15'13.82"	30°01'53.10"	284484.711	1292683.444
6721	61°15'14.03"	30°01'54.96"	284490.565	1292711.389
6720	61°15'13.96"	30°01'56.81"	284487.413	1292738.883
6719	61°15'13.57"	30°01'58.49"	284474.581	1292763.448
6718	61°15'13.10"	30°01'59.87"	284459.530	1292783.650
6717	61°15'13.34"	30°02'01.62"	284466.027	1292809.922
6716	61°15'13.22"	30°02'03.46"	284461.606	1292837.264
6715	61°15'12.64"	30°02'04.90"	284442.878	1292858.134
6714	61°15'11.56"	30°02'05.35"	284409.201	1292863.835
6713	61°15'10.68"	30°02'05.10"	284382.149	1292859.371
6712	61°15'09.97"	30°02'04.15"	284360.529	1292844.516
6711	61°15'09.04"	30°02'04.80"	284331.511	1292853.225
6710	61°15'08.16"	30°02'04.97"	284304.355	1292854.981
6709	61°15'07.33"	30°02'05.04"	284278.731	1292855.237
6708	61°15'06.62"	30°02'04.03"	284257.154	1292839.528
6707	61°15'05.49"	30°02'02.78"	284222.728	1292819.877
6754	61°14'53.70"	30°01'12.33"	283880.837	1292056.535
6753	61°14'54.80"	30°01'13.49"	283914.464	1292074.945
6752	61°14'55.45"	30°01'14.77"	283933.935	1292094.581
6751	61°14'55.99"	30°01'16.48"	283949.759	1292120.530
6750	61°14'55.89"	30°01'18.27"	283946.007	1292147.183
6749	61°14'56.02"	30°01'20.13"	283949.097	1292175.095
6748	61°14'56.13"	30°01'22.06"	283951.572	1292203.881
6747	61°14'56.94"	30°01'23.79"	283975.967	1292230.421
6746	61°14'57.86"	30°01'24.76"	284003.860	1292245.768
6745	61°14'59.25"	30°01'24.05"	284047.264	1292236.609
6744	61°15'00.13"	30°01'24.78"	284074.256	1292248.205
6743	61°15'00.90"	30°01'25.77"	284097.542	1292263.801
6742	61°15'01.19"	30°01'27.50"	284105.816	1292289.816
6741	61°15'00.95"	30°01'29.20"	284097.683	1292314.952
6740	61°15'01.59"	30°01'30.59"	284116.643	1292336.272

6739	61°15'02.55"	30°01'31.19"	284146.063	1292346.115
6738	61°15'03.75"	30°01'31.28"	284183.288	1292348.636
6737	61°15'04.65"	30°01'32.35"	284210.667	1292365.491
6736	61°15'04.97"	30°01'33.93"	284219.852	1292389.290
6735	61°15'04.86"	30°01'36.07"	284215.262	1292421.048
6734	61°15'04.92"	30°01'37.84"	284216.412	1292447.520
6733	61°15'05.25"	30°01'39.47"	284225.938	1292472.183
6732	61°15'06.06"	30°01'40.59"	284250.423	1292489.604
6731	61°15'07.09"	30°01'41.14"	284281.939	1292498.693
6730	61°15'08.11"	30°01'40.89"	284313.883	1292495.939
6729	61°15'09.27"	30°01'41.43"	284349.415	1292505.166
6728	61°15'11.23"	30°01'41.72"	284410.059	1292511.344
6727	61°15'12.35"	30°01'42.68"	284444.161	1292526.765
6726	61°15'12.92"	30°01'44.05"	284461.153	1292547.681
6725	61°15'13.41"	30°01'45.61"	284475.635	1292571.347
6724	61°15'13.90"	30°01'48.20"	284489.506	1292610.400
6723	61°15'13.87"	30°01'51.13"	284487.194	1292654.082
6722	61°15'13.82"	30°01'53.10"	284484.711	1292683.444
6721	61°15'14.03"	30°01'54.96"	284490.565	1292711.389
6720	61°15'13.96"	30°01'56.81"	284487.413	1292738.883
6719	61°15'13.57"	30°01'58.49"	284474.581	1292763.448
6718	61°15'13.10"	30°01'59.87"	284459.530	1292783.650
6717	61°15'13.34"	30°02'01.62"	284466.027	1292809.922
6716	61°15'13.22"	30°02'03.46"	284461.606	1292837.264
6715	61°15'12.64"	30°02'04.90"	284442.878	1292858.134
6714	61°15'11.56"	30°02'05.35"	284409.201	1292863.835
6713	61°15'10.68"	30°02'05.10"	284382.149	1292859.371
6712	61°15'09.97"	30°02'04.15"	284360.529	1292844.516
6711	61°15'09.04"	30°02'04.80"	284331.511	1292853.225
6710	61°15'08.16"	30°02'04.97"	284304.355	1292854.981
6709	61°15'07.33"	30°02'05.04"	284278.731	1292855.237
6708	61°15'06.62"	30°02'04.03"	284257.154	1292839.528
6707	61°15'05.49"	30°02'02.78"	284222.728	1292819.877
6706	61°15'04.26"	30°02'02.34"	284184.724	1292812.023
6705	61°15'03.11"	30°02'02.06"	284149.298	1292806.856
6704	61°15'02.29"	30°02'01.34"	284124.289	1292795.320
6703	61°15'01.70"	30°01'59.50"	284106.985	1292767.341
6702	61°15'01.36"	30°01'57.97"	284097.030	1292744.161
6701	61°15'00.33"	30°01'57.49"	284065.364	1292736.111
6700	61°14'59.45"	30°01'56.25"	284038.897	1292716.813
6699	61°14'59.44"	30°01'54.51"	284039.114	1292690.818
6698	61°14'59.09"	30°01'52.58"	284029.351	1292661.743
6697	61°14'58.33"	30°01'51.89"	284005.978	1292650.695
6696	61°14'57.96"	30°01'49.71"	283995.591	1292617.767
6695	61°14'57.23"	30°01'47.58"	283974.088	1292585.442
6694	61°14'56.12"	30°01'47.07"	283940.026	1292576.754

6693	61°14'55.35"	30°01'47.53"	283915.752	1292582.797
6692	61°14'54.85"	30°01'45.76"	283901.252	1292555.935
6691	61°14'54.70"	30°01'43.63"	283897.573	1292524.090
6690	61°14'54.33"	30°01'41.45"	283887.092	1292491.316
6689	61°14'53.52"	30°01'40.22"	283862.596	1292472.211
6688	61°14'52.47"	30°01'39.82"	283830.355	1292465.139
6687	61°14'51.76"	30°01'40.71"	283807.904	1292477.775
6686	61°14'51.35"	30°01'42.26"	283794.639	1292500.541
6685	61°14'51.12"	30°01'45.04"	283786.093	1292541.745
6684	61°14'50.81"	30°01'46.83"	283775.691	1292568.061
6683	61°14'50.63"	30°01'48.83"	283769.071	1292597.785
6682	61°14'49.92"	30°01'50.98"	283746.329	1292629.079
6681	61°14'49.20"	30°01'52.42"	283723.255	1292649.905
6680	61°14'48.57"	30°01'54.28"	283703.109	1292677.029
6679	61°14'48.15"	30°01'55.88"	283689.113	1292700.505
6678	61°14'47.74"	30°01'57.71"	283675.838	1292727.448
6677	61°14'47.98"	30°01'59.93"	283682.217	1292760.701
6676	61°14'48.62"	30°02'01.22"	283701.466	1292780.557
6675	61°14'48.60"	30°02'02.96"	283700.044	1292806.491
6674	61°14'49.59"	30°02'03.14"	283730.463	1292810.118
6673	61°14'50.48"	30°02'04.44"	283757.520	1292830.391
6672	61°14'51.15"	30°02'05.59"	283777.760	1292848.108
6671	61°14'51.93"	30°02'06.12"	283801.551	1292856.689
6670	61°14'52.75"	30°02'07.27"	283826.399	1292874.694
6669	61°14'52.99"	30°02'08.97"	283832.930	1292900.198
6668	61°14'52.99"	30°02'10.82"	283832.309	1292927.758
6667	61°14'53.19"	30°02'12.51"	283837.679	1292953.214
6666	61°14'52.70"	30°02'13.93"	283821.860	1292973.899
6665	61°14'51.84"	30°02'13.94"	283795.208	1292973.188
6664	61°14'50.90"	30°02'14.23"	283765.952	1292976.633
6663	61°14'50.06"	30°02'13.52"	283740.374	1292965.265
6662	61°14'49.08"	30°02'13.84"	283709.877	1292969.095
6661	61°14'48.26"	30°02'13.89"	283684.316	1292969.101
6660	61°14'47.11"	30°02'13.56"	283649.060	1292963.101
6659	61°14'46.21"	30°02'13.80"	283620.946	1292965.783
6658	61°14'45.19"	30°02'14.53"	283589.252	1292975.740
6657	61°14'44.00"	30°02'15.48"	283551.786	1292988.722
6656	61°14'44.68"	30°02'13.37"	283573.802	1292957.921
6655	61°14'45.45"	30°02'11.96"	283598.444	1292937.622
6654	61°14'44.73"	30°02'10.90"	283576.669	1292921.177
6653	61°14'43.77"	30°02'10.93"	283546.705	1292920.785
6652	61°14'42.94"	30°02'11.21"	283520.895	1292924.198
6651	61°14'41.99"	30°02'11.74"	283491.556	1292931.150
6650	61°14'41.29"	30°02'12.91"	283469.158	1292947.961
6649	61°14'40.52"	30°02'14.06"	283444.987	1292964.405
6648	61°14'39.96"	30°02'15.29"	283427.019	1292982.117



6647	61°14'39.63"	30°02'16.93"	283415.936	1293006.305
6646	61°14'39.10"	30°02'18.38"	283398.848	1293027.419
6645	61°14'38.80"	30°02'20.35"	283388.729	1293056.504
6644	61°14'38.48"	30°02'22.02"	283378.033	1293081.077
6643	61°14'39.49"	30°02'22.09"	283409.322	1293083.105
6642	61°14'40.28"	30°02'21.51"	283434.018	1293075.237
6641	61°14'40.00"	30°02'23.34"	283424.644	1293102.191
6640	61°14'39.25"	30°02'24.27"	283400.872	1293115.383
6639	61°14'38.58"	30°02'25.35"	283379.599	1293130.897
6638	61°14'38.08"	30°02'26.71"	283363.759	1293150.689
6637	61°14'37.21"	30°02'27.57"	283336.310	1293162.665
6636	61°14'36.65"	30°02'28.82"	283318.444	1293180.770
6635	61°14'36.14"	30°02'30.43"	283301.790	1293204.278
6634	61°14'35.71"	30°02'32.94"	283287.369	1293241.238
6633	61°14'35.16"	30°02'34.94"	283269.659	1293270.627
6632	61°14'34.24"	30°02'35.94"	283240.726	1293284.645
6631	61°14'33.40"	30°02'36.69"	283214.214	1293295.070
6630	61°14'32.76"	30°02'37.97"	283193.953	1293313.451
6629	61°14'32.23"	30°02'40.38"	283176.513	1293348.927
6628	61°14'31.44"	30°02'42.55"	283150.795	1293380.561
6627	61°14'30.94"	30°02'43.96"	283134.814	1293401.130
6626	61°14'30.71"	30°02'45.73"	283126.771	1293427.289
6625	61°14'30.01"	30°02'48.15"	283104.218	1293462.688
6624	61°14'29.39"	30°02'49.90"	283084.310	1293488.164
6623	61°14'28.71"	30°02'50.86"	283062.687	1293501.921
6622	61°14'27.95"	30°02'52.43"	283038.333	1293524.527
6621	61°14'27.23"	30°02'54.08"	283015.403	1293548.450
6620	61°14'26.59"	30°02'55.87"	282994.839	1293574.551
6619	61°14'26.07"	30°02'57.48"	282977.906	1293598.097
6618	61°14'25.73"	30°02'59.13"	282966.804	1293622.454
6617	61°14'25.28"	30°03'00.98"	282951.953	1293649.547
6616	61°14'24.77"	30°03'02.67"	282935.357	1293674.354
6615	61°14'24.30"	30°03'05.06"	282919.716	1293709.536
6614	61°14'24.16"	30°03'07.05"	282914.670	1293739.057
6613	61°14'24.77"	30°03'08.54"	282932.849	1293761.843
6612	61°14'25.46"	30°03'10.38"	282953.297	1293789.853
6611	61°14'26.63"	30°03'10.16"	282989.541	1293787.784
6610	61°14'27.49"	30°03'10.17"	283016.296	1293788.743
6609	61°14'27.24"	30°03'11.88"	283007.826	1293813.930
6608	61°14'26.96"	30°03'15.05"	282997.640	1293860.949
6607	61°14'27.33"	30°03'17.26"	283008.084	1293894.295
6606	61°14'27.34"	30°03'19.14"	283007.534	1293922.358
6605	61°14'26.72"	30°03'21.03"	282987.566	1293949.875
6604	61°14'25.95"	30°03'21.56"	282963.275	1293957.038
6603	61°14'25.20"	30°03'22.55"	282939.682	1293971.178
6602	61°14'24.34"	30°03'23.17"	282912.924	1293979.579

6601	61°14'23.63"	30°03'21.99"	282891.431	1293961.383
6600	61°14'24.02"	30°03'20.13"	282904.314	1293933.881
6599	61°14'23.95"	30°03'17.59"	282903.416	1293896.066
6598	61°14'23.85"	30°03'15.49"	282901.156	1293864.647
6597	61°14'23.78"	30°03'12.84"	282900.180	1293824.951
6596	61°14'23.41"	30°03'11.13"	282889.405	1293799.120
6595	61°14'22.56"	30°03'10.81"	282863.228	1293793.645
6594	61°14'21.75"	30°03'10.62"	282838.398	1293789.946
6593	61°14'21.29"	30°03'12.09"	282823.592	1293811.507
6592	61°14'20.63"	30°03'13.62"	282802.230	1293833.717
6591	61°14'20.24"	30°03'15.13"	282789.693	1293855.771
6590	61°14'19.68"	30°03'17.65"	282771.044	1293892.833
6589	61°14'19.30"	30°03'19.24"	282758.817	1293916.246
6588	61°14'18.81"	30°03'20.97"	282742.789	1293941.564
6587	61°14'18.56"	30°03'22.62"	282734.183	1293965.947
6586	61°14'18.29"	30°03'24.21"	282725.263	1293989.420
6585	61°14'18.16"	30°03'26.06"	282720.268	1294016.860
6584	61°14'17.86"	30°03'27.70"	282710.209	1294040.978
6583	61°14'17.54"	30°03'29.27"	282699.730	1294064.133
6582	61°14'17.40"	30°03'31.03"	282694.694	1294090.241
6581	61°14'18.33"	30°03'30.98"	282723.309	1294090.368
6580	61°14'19.20"	30°03'30.13"	282750.734	1294078.619
6579	61°14'19.95"	30°03'28.87"	282774.317	1294060.431
6578	61°14'21.00"	30°03'28.02"	282807.283	1294048.707
6577	61°14'21.79"	30°03'28.94"	282831.418	1294063.203
6576	61°14'21.69"	30°03'31.34"	282827.074	1294098.959
6575	61°14'20.98"	30°03'32.27"	282804.870	1294112.166
6574	61°14'19.78"	30°03'33.48"	282767.157	1294129.045
6573	61°14'19.07"	30°03'34.79"	282744.572	1294147.941
6572	61°14'18.47"	30°03'36.33"	282725.204	1294170.371
6571	61°14'17.65"	30°03'37.70"	282699.198	1294189.914
6570	61°14'16.72"	30°03'38.34"	282670.340	1294198.664
6569	61°14'15.79"	30°03'38.25"	282641.607	1294196.397
6568	61°14'14.92"	30°03'39.13"	282614.031	1294208.818
6567	61°14'14.13"	30°03'40.42"	282589.292	1294227.276
6566	61°14'13.28"	30°03'40.71"	282562.624	1294230.844
6565	61°14'12.77"	30°03'42.15"	282546.383	1294251.740
6564	61°14'12.37"	30°03'43.63"	282533.293	1294273.426
6563	61°14'11.79"	30°03'45.39"	282514.409	1294299.180
6562	61°14'11.38"	30°03'46.87"	282501.001	1294320.835
6561	61°14'10.90"	30°03'48.84"	282485.416	1294349.804
6560	61°14'10.36"	30°03'50.73"	282467.810	1294377.515
6559	61°14'10.00"	30°03'52.60"	282455.783	1294405.041
6558	61°14'09.49"	30°03'54.45"	282439.128	1294432.098
6557	61°14'08.61"	30°03'54.05"	282412.336	1294425.408
6556	61°14'08.28"	30°03'52.38"	282402.867	1294400.121

6555	61°14'07.49"	30°03'51.07"	282378.927	1294379.881
6554	61°14'06.75"	30°03'52.15"	282355.514	1294395.327
6553	61°14'06.09"	30°03'53.48"	282334.626	1294414.494
6552	61°14'05.61"	30°03'54.90"	282318.850	1294435.214
6551	61°14'05.26"	30°03'56.51"	282307.513	1294459.012
6550	61°14'04.71"	30°03'57.86"	282289.934	1294478.530
6549	61°14'04.27"	30°03'59.61"	282275.356	1294504.247
6548	61°14'03.57"	30°04'00.97"	282253.274	1294523.896
6547	61°14'02.98"	30°04'02.61"	282234.036	1294547.762
6546	61°14'02.46"	30°04'04.08"	282217.433	1294569.190
6545	61°14'02.30"	30°04'05.85"	282211.683	1294595.483
6544	61°14'01.61"	30°04'07.37"	282189.724	1294617.488
6543	61°14'00.88"	30°04'08.98"	282166.220	1294640.849
6542	61°14'00.49"	30°04'10.68"	282153.328	1294665.868
6541	61°14'00.15"	30°04'12.32"	282142.243	1294689.941
6540	61°13'59.21"	30°04'14.58"	282111.972	1294722.785
6539	61°13'58.58"	30°04'16.00"	282092.063	1294743.467
6538	61°13'57.87"	30°04'17.57"	282069.417	1294766.144
6537	61°13'57.17"	30°04'18.84"	282047.011	1294784.449
6536	61°13'56.69"	30°04'20.28"	282031.670	1294805.421
6535	61°13'55.96"	30°04'20.98"	282008.608	1294815.315
6534	61°13'56.37"	30°04'19.21"	282022.186	1294789.191
6533	61°13'56.73"	30°04'17.40"	282034.191	1294762.596
6532	61°13'56.78"	30°04'15.43"	282036.533	1294733.250
6531	61°13'56.04"	30°04'14.70"	282013.837	1294721.658
6530	61°13'55.16"	30°04'14.97"	281986.534	1294724.869
6529	61°13'54.37"	30°04'15.56"	281961.899	1294732.945
6528	61°13'53.99"	30°04'17.06"	281949.362	1294755.009
6527	61°13'53.42"	30°04'18.56"	281931.176	1294776.862
6526	61°13'53.08"	30°04'20.27"	281919.945	1294802.003
6525	61°13'52.75"	30°04'21.95"	281908.987	1294826.722
6524	61°13'52.66"	30°04'23.73"	281905.373	1294853.195
6523	61°13'53.33"	30°04'24.91"	281925.667	1294871.429
6522	61°13'54.22"	30°04'25.33"	281952.930	1294878.502
6521	61°13'53.76"	30°04'26.82"	281937.864	1294900.300
6520	61°13'52.94"	30°04'26.92"	281912.604	1294901.098
6519	61°13'52.26"	30°04'27.86"	281891.120	1294914.373
6518	61°13'51.68"	30°04'29.16"	281872.569	1294933.310
6517	61°13'51.54"	30°04'30.84"	281867.627	1294958.232
6516	61°13'51.39"	30°04'32.63"	281861.916	1294984.727
6515	61°13'51.12"	30°04'34.33"	281852.843	1295009.929
6514	61°13'50.79"	30°04'36.11"	281842.097	1295036.141
6513	61°13'50.27"	30°04'37.75"	281824.989	1295060.055
6512	61°13'49.69"	30°04'39.12"	281806.647	1295080.031
6511	61°13'49.65"	30°04'40.81"	281804.675	1295105.110
6510	61°13'48.88"	30°04'41.57"	281780.535	1295115.756

6509	61°13'48.11"	30°04'42.64"	281756.117	1295131.097
6508	61°13'47.52"	30°04'43.81"	281737.209	1295147.933
6507	61°13'46.89"	30°04'44.88"	281717.298	1295163.396
6506	61°13'46.77"	30°04'46.73"	281712.957	1295190.888
6505	61°13'46.01"	30°04'47.58"	281689.020	1295202.765
6504	61°13'45.33"	30°04'48.84"	281667.300	1295220.907
6503	61°13'45.27"	30°04'50.60"	281664.519	1295247.103
6502	61°13'44.63"	30°04'51.69"	281644.463	1295262.858
6501	61°13'43.92"	30°04'52.52"	281622.149	1295274.561
6500	61°13'43.27"	30°04'53.93"	281601.300	1295294.944
6499	61°13'43.15"	30°04'55.70"	281596.909	1295321.317
6498	61°13'43.48"	30°04'56.40"	281606.727	1295332.014
6497	61°13'43.22"	30°04'57.09"	281598.330	1295342.120
6496	61°13'42.58"	30°04'57.72"	281578.242	1295350.848
6495	61°13'42.69"	30°04'58.98"	281581.240	1295369.776
6494	61°13'43.58"	30°04'58.80"	281608.686	1295367.939
6493	61°13'44.54"	30°04'58.44"	281638.614	1295363.496
6492	61°13'45.13"	30°04'57.70"	281657.325	1295352.909
6491	61°13'45.56"	30°04'57.29"	281670.536	1295347.194
6490	61°13'45.88"	30°04'58.02"	281680.375	1295358.344
6489	61°13'46.83"	30°04'57.68"	281709.690	1295354.240
6488	61°13'47.16"	30°04'57.32"	281720.104	1295349.161
6487	61°13'47.48"	30°04'57.92"	281729.925	1295358.325
6486	61°13'48.35"	30°04'58.30"	281756.615	1295364.863
6485	61°13'49.12"	30°04'57.68"	281780.773	1295356.353
6484	61°13'49.89"	30°04'57.18"	281804.839	1295349.556
6483	61°13'49.81"	30°04'55.46"	281803.136	1295323.847
6482	61°13'50.63"	30°04'54.56"	281828.738	1295311.229
6481	61°13'51.06"	30°04'53.00"	281842.864	1295288.317
6480	61°13'51.69"	30°04'51.71"	281862.750	1295269.646
6479	61°13'52.47"	30°04'52.54"	281886.595	1295282.763
6478	61°13'53.31"	30°04'53.11"	281912.479	1295292.003
6477	61°13'53.75"	30°04'51.41"	281926.805	1295267.151
6476	61°13'54.35"	30°04'50.01"	281945.967	1295246.731
6475	61°13'54.89"	30°04'48.19"	281963.388	1295220.170
6474	61°13'55.46"	30°04'45.96"	281982.111	1295187.372
6473	61°13'55.90"	30°04'44.21"	281996.546	1295161.675
6472	61°13'56.18"	30°04'42.62"	282005.947	1295138.272
6471	61°13'56.85"	30°04'40.17"	282027.639	1295102.303
6470	61°13'57.17"	30°04'38.07"	282038.353	1295071.332
6469	61°13'57.41"	30°04'36.89"	282046.505	1295053.851
6468	61°13'57.87"	30°04'36.90"	282060.596	1295054.458
6467	61°13'58.25"	30°04'38.10"	282071.853	1295072.709
6466	61°13'57.95"	30°04'39.37"	282062.091	1295091.317
6465	61°13'57.49"	30°04'40.95"	282047.248	1295114.476
6464	61°13'57.17"	30°04'42.79"	282036.496	1295141.729

6463	61°13'56.82"	30°04'44.51"	282024.838	1295166.963
6462	61°13'57.68"	30°04'44.10"	282051.528	1295161.681
6461	61°13'57.77"	30°04'45.99"	282053.521	1295189.884
6460	61°13'57.57"	30°04'47.67"	282046.706	1295214.838
6459	61°13'58.41"	30°04'48.08"	282072.336	1295221.770
6458	61°13'59.38"	30°04'47.97"	282102.392	1295220.921
6457	61°14'00.11"	30°04'46.71"	282125.485	1295202.848
6456	61°14'00.31"	30°04'45.06"	282132.482	1295178.405
6455	61°14'00.65"	30°04'43.42"	282143.762	1295154.249
6454	61°14'00.82"	30°04'41.74"	282149.778	1295129.327
6453	61°14'00.93"	30°04'39.91"	282154.020	1295102.274
6452	61°14'01.26"	30°04'38.59"	282164.779	1295082.819
6451	61°14'01.90"	30°04'38.03"	282184.865	1295075.030
6450	61°14'03.21"	30°04'38.52"	282225.056	1295083.516
6449	61°14'04.08"	30°04'39.37"	282251.866	1295097.121
6448	61°14'05.11"	30°04'41.45"	282282.628	1295129.076
6447	61°14'05.12"	30°04'43.51"	282282.191	1295159.781
6446	61°14'04.50"	30°04'44.59"	282262.310	1295175.231
6445	61°14'03.68"	30°04'45.06"	282236.950	1295181.493
6444	61°14'03.27"	30°04'46.57"	282223.317	1295203.667
6443	61°14'02.59"	30°04'48.28"	282201.554	1295228.635
6442	61°14'03.03"	30°04'49.40"	282214.774	1295245.681
6441	61°14'03.34"	30°04'51.41"	282223.313	1295276.016
6440	61°14'02.81"	30°04'52.73"	282206.578	1295295.175
6439	61°14'01.97"	30°04'54.37"	282179.664	1295318.821
6438	61°14'01.49"	30°04'56.00"	282164.111	1295342.734
6437	61°14'01.06"	30°04'57.60"	282150.051	1295366.143
6436	61°14'00.35"	30°04'58.46"	282127.881	1295378.342
6435	61°13'59.93"	30°05'00.30"	282114.052	1295405.394
6434	61°13'59.83"	30°05'02.51"	282109.791	1295438.231
6433	61°13'59.63"	30°05'04.65"	282102.663	1295470.051
6432	61°13'58.83"	30°05'04.70"	282078.082	1295470.025
6431	61°13'57.76"	30°05'05.24"	282044.560	1295477.115
6430	61°13'56.94"	30°05'05.94"	282019.094	1295486.804
6429	61°13'56.13"	30°05'07.63"	281992.992	1295511.150
6428	61°13'55.75"	30°05'09.54"	281980.374	1295539.370
6427	61°13'54.90"	30°05'10.67"	281953.677	1295555.395
6426	61°13'54.17"	30°05'11.54"	281930.653	1295567.649
6425	61°13'53.98"	30°05'13.17"	281924.135	1295591.866
6424	61°13'54.64"	30°05'14.25"	281944.062	1295608.515
6423	61°13'55.42"	30°05'13.19"	281968.821	1295593.556
6422	61°13'56.03"	30°05'14.72"	281986.917	1295616.855
6421	61°13'55.86"	30°05'15.90"	281981.242	1295634.296
6420	61°13'56.11"	30°05'17.53"	281988.240	1295658.785
6419	61°13'56.67"	30°05'18.04"	282005.249	1295667.002
6418	61°13'56.85"	30°05'19.21"	282010.197	1295684.612

6417	61°13'57.46"	30°05'18.34"	282029.641	1295672.153
6416	61°13'58.63"	30°05'18.59"	282065.501	1295676.950
6415	61°13'59.32"	30°05'18.84"	282086.783	1295681.381
6414	61°13'59.56"	30°05'15.99"	282095.406	1295639.040
6413	61°13'59.84"	30°05'15.86"	282104.330	1295637.307
6412	61°14'00.23"	30°05'16.36"	282116.035	1295645.234
6411	61°14'01.16"	30°05'16.61"	282144.781	1295649.826
6410	61°14'02.02"	30°05'16.57"	282171.337	1295650.013
6409	61°14'02.96"	30°05'16.63"	282200.575	1295651.805
6408	61°14'03.84"	30°05'16.46"	282227.849	1295650.024
6407	61°14'04.32"	30°05'14.95"	282243.339	1295627.951
6406	61°14'04.42"	30°05'13.16"	282247.185	1295601.392
6405	61°14'04.82"	30°05'11.39"	282260.465	1295575.351
6404	61°14'03.94"	30°05'11.21"	282233.071	1295571.789
6403	61°14'03.81"	30°05'10.09"	282229.773	1295555.043
6402	61°14'04.18"	30°05'09.37"	282241.553	1295544.644
6401	61°14'04.96"	30°05'10.20"	282265.226	1295557.680
6400	61°14'05.71"	30°05'11.51"	282287.797	1295577.921
6399	61°14'05.42"	30°05'13.19"	282278.259	1295602.676
6398	61°14'06.19"	30°05'13.72"	282301.769	1295611.297
6397	61°14'06.58"	30°05'12.23"	282314.374	1295589.462
6396	61°14'07.15"	30°05'10.58"	282332.976	1295565.442
6395	61°14'08.07"	30°05'10.92"	282361.260	1295571.346
6394	61°14'08.90"	30°05'09.94"	282387.135	1295557.375
6393	61°14'09.23"	30°05'08.17"	282398.368	1295531.346
6392	61°14'08.76"	30°05'06.80"	282384.317	1295510.432
6391	61°14'09.38"	30°05'04.65"	282404.554	1295478.972
6390	61°14'10.12"	30°05'02.74"	282428.115	1295451.124
6389	61°14'10.34"	30°05'00.62"	282435.951	1295419.746
6388	61°14'11.11"	30°05'01.12"	282459.665	1295427.895
6387	61°14'11.19"	30°05'03.02"	282461.299	1295456.398
6386	61°14'12.00"	30°05'03.27"	282486.277	1295460.860
6385	61°14'12.85"	30°05'02.61"	282512.666	1295451.794
6384	61°14'13.67"	30°05'00.59"	282539.068	1295422.364
6383	61°14'14.41"	30°04'59.14"	282562.662	1295401.406
6382	61°14'14.67"	30°04'57.32"	282571.505	1295374.491
6381	61°14'15.25"	30°04'56.10"	282590.008	1295356.964
6380	61°14'16.32"	30°04'55.93"	282623.118	1295355.349
6379	61°14'17.03"	30°04'53.67"	282646.113	1295322.344
6378	61°14'17.86"	30°04'53.02"	282672.115	1295313.414
6377	61°14'17.85"	30°04'55.27"	282670.784	1295346.859
6376	61°14'17.53"	30°04'57.24"	282660.069	1295376.020
6375	61°14'17.05"	30°04'58.62"	282644.445	1295396.199
6374	61°14'16.61"	30°05'00.10"	282630.215	1295417.818
6373	61°14'17.44"	30°05'00.63"	282655.543	1295426.534
6372	61°14'18.51"	30°05'00.52"	282688.859	1295425.863

6371	61°14'19.15"	30°04'59.23"	282709.208	1295407.247
6370	61°14'20.03"	30°04'58.09"	282736.879	1295390.979
6369	61°14'20.73"	30°04'55.65"	282759.815	1295355.282
6368	61°14'20.67"	30°04'53.92"	282758.728	1295329.395
6367	61°14'20.13"	30°04'52.40"	282742.631	1295306.252
6366	61°14'20.23"	30°04'50.44"	282746.554	1295277.059
6365	61°14'21.19"	30°04'49.82"	282776.569	1295268.764
6364	61°14'22.09"	30°04'49.10"	282804.834	1295258.796
6363	61°14'22.29"	30°04'47.38"	282811.648	1295233.358
6362	61°14'22.72"	30°04'45.62"	282825.691	1295207.475
6361	61°14'22.79"	30°04'43.78"	282828.637	1295180.194
6360	61°14'23.20"	30°04'42.04"	282842.080	1295154.571
6359	61°14'23.51"	30°04'40.34"	282852.388	1295129.569
6358	61°14'23.92"	30°04'37.76"	282866.228	1295091.438
6357	61°14'24.88"	30°04'36.99"	282896.376	1295080.901
6356	61°14'25.58"	30°04'40.62"	282916.377	1295135.634
6355	61°14'24.95"	30°04'42.10"	282896.421	1295157.173
6354	61°14'24.30"	30°04'43.11"	282875.857	1295171.494
6353	61°14'23.82"	30°04'44.91"	282860.171	1295198.002
6352	61°14'23.27"	30°04'46.66"	282842.242	1295223.605
6351	61°14'22.91"	30°04'48.19"	282830.338	1295246.091
6350	61°14'22.67"	30°04'49.93"	282822.254	1295271.733
6349	61°14'22.75"	30°04'51.63"	282823.961	1295297.125
6348	61°14'22.28"	30°04'53.06"	282808.866	1295318.135
6347	61°14'22.25"	30°04'54.76"	282807.238	1295343.452
6346	61°14'23.11"	30°04'54.56"	282833.900	1295341.231
6345	61°14'23.30"	30°04'56.29"	282838.922	1295367.135
6344	61°14'24.09"	30°04'57.02"	282862.923	1295378.799
6343	61°14'24.95"	30°04'57.38"	282889.553	1295384.987
6342	61°14'25.72"	30°04'57.96"	282913.175	1295394.281
6341	61°14'26.52"	30°04'57.44"	282938.168	1295387.234
6340	61°14'27.42"	30°04'56.84"	282966.049	1295379.111
6339	61°14'28.50"	30°04'56.00"	282999.848	1295367.701
6338	61°14'29.44"	30°04'55.43"	283029.255	1295360.060
6337	61°14'30.18"	30°04'54.70"	283052.485	1295349.871
6336	61°14'30.95"	30°04'53.60"	283076.772	1295334.175
6335	61°14'31.48"	30°04'51.84"	283093.907	1295308.446
6334	61°14'32.12"	30°04'50.72"	283114.318	1295292.210
6333	61°14'32.01"	30°04'52.50"	283110.034	1295318.744
6332	61°14'31.95"	30°04'54.28"	283107.625	1295345.143
6331	61°14'31.99"	30°04'56.03"	283108.083	1295371.312
6330	61°14'31.37"	30°04'57.55"	283088.233	1295393.429
6329	61°14'31.40"	30°04'59.29"	283088.192	1295419.339
6328	61°14'30.56"	30°05'00.35"	283061.724	1295434.363
6327	61°14'30.02"	30°05'01.77"	283044.542	1295455.124
6326	61°14'29.61"	30°05'03.25"	283031.094	1295476.789

6325	61°14'29.34"	30°05'04.92"	283022.062	1295501.425
6324	61°14'30.16"	30°05'04.77"	283047.525	1295500.034
6323	61°14'30.75"	30°05'03.43"	283066.301	1295480.514
6322	61°14'30.65"	30°05'05.37"	283062.385	1295509.402
6321	61°14'30.55"	30°05'07.04"	283058.641	1295534.151
6320	61°14'31.41"	30°05'06.80"	283085.196	1295531.402
6319	61°14'32.23"	30°05'07.37"	283110.376	1295540.605
6318	61°14'32.93"	30°05'08.49"	283131.397	1295557.932
6317	61°14'32.44"	30°05'09.84"	283115.685	1295577.652
6316	61°14'32.00"	30°05'11.28"	283101.602	1295598.782
6315	61°14'31.67"	30°05'13.19"	283090.522	1295626.867
6314	61°14'30.92"	30°05'14.14"	283066.765	1295640.335
6313	61°14'30.13"	30°05'13.76"	283042.436	1295633.966
6312	61°14'29.55"	30°05'15.12"	283023.930	1295653.767
6311	61°14'29.02"	30°05'16.64"	283006.749	1295675.878
6310	61°14'28.69"	30°05'18.28"	282995.972	1295700.012
6309	61°14'28.44"	30°05'19.94"	282987.511	1295724.642
6308	61°14'28.08"	30°05'21.63"	282975.639	1295749.386
6307	61°14'27.92"	30°05'23.37"	282970.000	1295775.213
6306	61°14'28.32"	30°05'24.95"	282981.379	1295799.212
6305	61°14'29.21"	30°05'24.39"	283009.368	1295791.595
6304	61°14'30.34"	30°05'22.61"	283045.145	1295766.141
6303	61°14'31.18"	30°05'21.65"	283071.489	1295752.633
6302	61°14'31.90"	30°05'20.45"	283094.374	1295735.308
6301	61°14'32.77"	30°05'19.31"	283121.745	1295719.232
6300	61°14'33.45"	30°05'17.83"	283143.384	1295697.689
6299	61°14'34.13"	30°05'16.40"	283165.212	1295677.086
6298	61°14'34.83"	30°05'13.57"	283188.021	1295635.457
6297	61°14'35.27"	30°05'12.66"	283202.173	1295622.354
6296	61°14'35.76"	30°05'10.90"	283218.094	1295596.500
6295	61°14'36.40"	30°05'09.19"	283238.433	1295571.632
6294	61°14'37.05"	30°05'07.33"	283259.484	1295544.448
6293	61°14'37.42"	30°05'05.20"	283271.905	1295513.049
6292	61°14'37.91"	30°05'03.23"	283287.904	1295484.179
6291	61°14'38.40"	30°05'01.86"	283303.807	1295464.233
6290	61°14'38.65"	30°04'59.03"	283312.685	1295422.218
6289	61°14'38.75"	30°04'57.08"	283316.524	1295393.250
6288	61°14'37.73"	30°04'58.10"	283284.674	1295407.504
6287	61°14'37.54"	30°04'56.37"	283279.539	1295381.474
6286	61°14'38.02"	30°04'54.50"	283295.274	1295354.117
6285	61°14'38.81"	30°04'53.18"	283320.173	1295335.204
6284	61°14'39.14"	30°04'54.86"	283329.779	1295360.571
6283	61°14'39.98"	30°04'55.40"	283355.355	1295369.365
6282	61°14'40.92"	30°04'55.11"	283384.577	1295365.878
6281	61°14'41.59"	30°04'54.10"	283405.778	1295351.454
6280	61°14'42.61"	30°04'54.06"	283437.324	1295351.766



6279	61°14'43.38"	30°04'53.52"	283461.582	1295344.445
6278	61°14'43.92"	30°04'51.91"	283478.897	1295320.962
6277	61°14'44.17"	30°04'49.77"	283487.544	1295289.284
6276	61°14'44.07"	30°04'47.73"	283485.521	1295258.711
6275	61°14'44.44"	30°04'46.06"	283497.586	1295234.159
6274	61°14'44.69"	30°04'44.46"	283506.231	1295210.522
6273	61°14'45.19"	30°04'43.05"	283522.277	1295189.947
6272	61°14'45.65"	30°04'41.62"	283537.042	1295169.130
6271	61°14'46.28"	30°04'40.32"	283557.016	1295150.274
6270	61°14'46.71"	30°04'38.63"	283571.297	1295125.520
6269	61°14'46.83"	30°04'36.80"	283575.793	1295098.311
6268	61°14'46.68"	30°04'35.01"	283571.910	1295071.511
6267	61°14'47.48"	30°04'34.22"	283597.048	1295060.464
6266	61°14'48.11"	30°04'35.80"	283615.708	1295084.611
6265	61°14'47.96"	30°04'37.95"	283610.190	1295116.525
6264	61°14'47.50"	30°04'39.38"	283595.272	1295137.393
6263	61°14'46.93"	30°04'40.67"	283577.082	1295156.214
6262	61°14'46.41"	30°04'42.12"	283560.452	1295177.342
6261	61°14'46.04"	30°04'43.78"	283548.190	1295201.686
6260	61°14'45.82"	30°04'45.86"	283540.577	1295232.495
6259	61°14'45.60"	30°04'47.76"	283532.939	1295260.594
6258	61°14'46.46"	30°04'48.10"	283559.211	1295266.521
6257	61°14'47.22"	30°04'47.42"	283582.962	1295257.003
6256	61°14'48.07"	30°04'45.47"	283610.178	1295228.751
6255	61°14'48.59"	30°04'43.96"	283627.146	1295206.760
6254	61°14'49.15"	30°04'42.40"	283644.935	1295184.019
6253	61°14'49.39"	30°04'40.57"	283653.203	1295156.934
6252	61°14'49.50"	30°04'42.36"	283655.930	1295183.691
6251	61°14'49.50"	30°04'44.15"	283655.145	1295210.334
6250	61°14'50.13"	30°04'42.87"	283675.120	1295191.932
6249	61°14'50.73"	30°04'41.54"	283694.284	1295172.570
6248	61°14'51.29"	30°04'40.24"	283712.141	1295153.768
6247	61°14'51.87"	30°04'38.78"	283730.879	1295132.592
6246	61°14'52.41"	30°04'37.34"	283748.318	1295111.569
6245	61°14'52.81"	30°04'35.86"	283761.190	1295089.893
6244	61°14'53.35"	30°04'34.11"	283778.828	1295064.306
6243	61°14'53.78"	30°04'32.68"	283792.674	1295043.355
6242	61°14'54.30"	30°04'30.79"	283809.699	1295015.702
6241	61°14'54.46"	30°04'28.74"	283815.477	1294985.239
6240	61°14'55.12"	30°04'27.05"	283836.471	1294960.752
6239	61°14'55.72"	30°04'25.20"	283855.956	1294933.728
6238	61°14'55.94"	30°04'23.08"	283863.853	1294902.300
6237	61°14'55.77"	30°04'21.24"	283859.231	1294874.729
6236	61°14'55.56"	30°04'19.57"	283853.710	1294849.607
6235	61°14'56.35"	30°04'18.88"	283878.212	1294840.083
6234	61°14'57.14"	30°04'18.22"	283902.953	1294830.907

6233	61°14'58.02"	30°04'19.39"	283929.710	1294849.128
6232	61°14'59.08"	30°04'19.09"	283962.703	1294845.691
6231	61°14'59.39"	30°04'20.67"	283971.749	1294869.612
6230	61°14'58.94"	30°04'23.04"	283956.628	1294904.450
6229	61°14'58.57"	30°04'24.87"	283944.499	1294931.430
6228	61°14'58.30"	30°04'26.90"	283935.054	1294961.329
6227	61°14'58.75"	30°04'28.63"	283948.282	1294987.609
6226	61°14'59.07"	30°04'30.17"	283957.430	1295010.884
6225	61°14'58.54"	30°04'31.49"	283940.390	1295030.024
6224	61°14'57.86"	30°04'33.15"	283918.611	1295054.222
6223	61°14'56.88"	30°04'35.67"	283887.109	1295090.762
6222	61°14'56.21"	30°04'38.62"	283865.292	1295134.113
6221	61°14'55.83"	30°04'41.29"	283852.357	1295173.613
6220	61°14'56.03"	30°04'43.09"	283857.598	1295200.631
6219	61°14'56.84"	30°04'44.12"	283882.099	1295216.696
6218	61°14'57.69"	30°04'44.20"	283908.362	1295218.744
6217	61°14'58.12"	30°04'46.36"	283920.890	1295251.262
6216	61°14'58.06"	30°04'48.04"	283918.268	1295276.343
6215	61°14'57.69"	30°04'50.40"	283905.721	1295311.100
6214	61°14'57.58"	30°04'52.30"	283901.496	1295339.389
6213	61°14'57.51"	30°04'54.15"	283898.506	1295366.960
6212	61°14'57.76"	30°04'56.00"	283905.286	1295394.682
6211	61°14'57.53"	30°04'57.76"	283897.403	1295420.659
6210	61°14'56.71"	30°04'58.57"	283871.862	1295432.048
6209	61°14'55.80"	30°04'58.40"	283843.607	1295428.697
6208	61°14'55.33"	30°05'00.40"	283828.329	1295458.041
6207	61°14'55.14"	30°05'02.29"	283821.518	1295486.016
6206	61°14'54.49"	30°05'04.09"	283800.605	1295512.294
6205	61°14'54.18"	30°05'06.17"	283790.181	1295543.069
6204	61°14'53.93"	30°05'08.39"	283781.317	1295575.874
6203	61°14'53.63"	30°05'10.10"	283771.396	1295601.148
6202	61°14'54.14"	30°05'11.62"	283786.508	1295624.162
6201	61°14'54.93"	30°05'12.65"	283810.372	1295640.285
6200	61°14'55.79"	30°05'11.49"	283837.582	1295623.774
6199	61°14'56.43"	30°05'10.18"	283857.981	1295604.932
6198	61°14'56.76"	30°05'11.93"	283867.234	1295631.214
6197	61°14'56.49"	30°05'13.67"	283858.335	1295656.891
6196	61°14'56.40"	30°05'15.64"	283854.496	1295686.236
6195	61°14'56.17"	30°05'17.33"	283846.799	1295711.258
6194	61°14'55.77"	30°05'18.90"	283833.712	1295734.315
6193	61°14'54.96"	30°05'19.13"	283808.322	1295736.855
6192	61°14'55.06"	30°05'20.93"	283810.769	1295763.806
6191	61°14'55.46"	30°05'22.94"	283822.123	1295794.234
6190	61°14'55.24"	30°05'24.81"	283814.499	1295821.868
6189	61°14'54.07"	30°05'25.56"	283777.937	1295831.914
6188	61°14'53.44"	30°05'26.71"	283757.976	1295848.457

6187	61°14'52.79"	30°05'27.77"	283737.540	1295863.698
6186	61°14'51.97"	30°05'27.93"	283712.084	1295865.338
6185	61°14'51.10"	30°05'27.87"	283685.153	1295863.626
6184	61°14'50.58"	30°05'29.30"	283668.559	1295884.519
6183	61°14'50.51"	30°05'31.31"	283665.479	1295914.489
6182	61°14'51.17"	30°05'32.49"	283685.323	1295932.677
6181	61°14'51.40"	30°05'34.14"	283691.641	1295957.362
6180	61°14'51.09"	30°05'35.89"	283681.376	1295983.222
6179	61°14'50.77"	30°05'37.51"	283670.764	1296007.129
6178	61°14'51.58"	30°05'37.90"	283695.523	1296013.649
6177	61°14'52.22"	30°05'38.97"	283714.797	1296030.245
6176	61°14'52.06"	30°05'40.88"	283709.185	1296058.443
6175	61°14'51.64"	30°05'42.52"	283695.374	1296082.518
6174	61°14'51.65"	30°05'44.35"	283694.804	1296109.790
6173	61°14'52.48"	30°05'43.84"	283720.848	1296102.965
6172	61°14'52.38"	30°05'45.69"	283716.740	1296130.535
6171	61°14'52.88"	30°05'47.02"	283731.863	1296150.854
6170	61°14'52.15"	30°05'47.85"	283708.812	1296162.474
6169	61°14'51.62"	30°05'49.41"	283691.772	1296185.315
6168	61°14'51.27"	30°05'51.04"	283680.282	1296209.194
6167	61°14'51.03"	30°05'52.65"	283671.984	1296233.053
6166	61°14'51.64"	30°05'53.92"	283690.352	1296252.496
6165	61°14'50.95"	30°05'55.16"	283668.550	1296270.438
6164	61°14'50.98"	30°05'56.90"	283668.726	1296296.319
6163	61°14'51.70"	30°05'56.12"	283691.354	1296285.372
6162	61°14'51.98"	30°05'54.41"	283700.677	1296260.091
6161	61°14'52.27"	30°05'56.03"	283708.930	1296284.506
6160	61°14'53.05"	30°05'56.75"	283732.777	1296296.051
6159	61°14'52.37"	30°05'57.92"	283711.231	1296312.878
6158	61°14'53.25"	30°05'58.24"	283738.146	1296318.445
6157	61°14'54.11"	30°05'57.43"	283765.253	1296307.129
6156	61°14'55.39"	30°05'57.40"	283804.793	1296307.788
6155	61°14'56.13"	30°05'56.53"	283827.991	1296295.523
6154	61°14'56.95"	30°05'55.92"	283853.842	1296287.260
6153	61°14'57.93"	30°05'55.18"	283884.417	1296277.057
6152	61°14'58.65"	30°05'53.73"	283907.352	1296256.102
6151	61°14'59.50"	30°05'53.39"	283933.782	1296251.777
6150	61°15'00.09"	30°05'52.09"	283952.524	1296232.962
6149	61°14'59.25"	30°05'52.00"	283926.612	1296230.937
6148	61°15'00.11"	30°05'51.53"	283953.409	1296224.611
6147	61°15'01.02"	30°05'50.61"	283982.125	1296211.763
6146	61°15'02.27"	30°05'49.99"	284020.876	1296203.728
6145	61°15'03.24"	30°05'49.25"	284051.386	1296193.597
6144	61°15'04.08"	30°05'48.57"	284077.697	1296184.172
6143	61°15'04.40"	30°05'46.76"	284088.372	1296157.522
6142	61°15'03.94"	30°05'45.21"	284074.755	1296134.002

6141	61°15'03.10"	30°05'45.37"	284048.780	1296135.507
6140	61°15'02.43"	30°05'46.32"	284027.470	1296149.082
6139	61°15'02.28"	30°05'44.36"	284023.772	1296119.723
6138	61°15'01.90"	30°05'42.84"	284012.621	1296096.710
6137	61°15'01.12"	30°05'42.23"	283988.837	1296086.924
6136	61°14'59.96"	30°05'41.29"	283953.431	1296071.917
6135	61°14'59.58"	30°05'39.67"	283942.336	1296047.410
6134	61°14'59.44"	30°05'37.94"	283938.790	1296021.456
6133	61°14'58.72"	30°05'36.90"	283917.011	1296005.356
6132	61°14'58.30"	30°05'35.36"	283904.523	1295981.937
6131	61°14'57.86"	30°05'33.50"	283891.896	1295953.748
6130	61°14'57.44"	30°05'32.02"	283879.343	1295931.409
6129	61°14'57.48"	30°05'29.98"	283881.609	1295901.041
6128	61°14'57.85"	30°05'28.22"	283893.945	1295875.049
6127	61°14'58.67"	30°05'27.71"	283919.378	1295868.316
6126	61°14'59.46"	30°05'28.75"	283943.386	1295884.481
6125	61°15'00.06"	30°05'30.09"	283961.537	1295905.058
6124	61°15'00.86"	30°05'30.73"	283985.801	1295915.218
6123	61°15'01.43"	30°05'29.33"	284004.021	1295894.900
6122	61°15'02.12"	30°05'28.21"	284026.134	1295878.831
6121	61°15'02.91"	30°05'27.23"	284050.834	1295865.000
6120	61°15'03.60"	30°05'26.17"	284072.766	1295849.819
6119	61°15'03.99"	30°05'24.70"	284085.408	1295828.238
6118	61°15'04.72"	30°05'23.64"	284108.381	1295813.202
6117	61°15'05.26"	30°05'25.29"	284124.334	1295838.174
6116	61°15'04.78"	30°05'26.75"	284109.015	1295859.554
6115	61°15'04.70"	30°05'28.48"	284105.683	1295885.206
6114	61°15'05.45"	30°05'29.13"	284128.572	1295895.696
6113	61°15'06.06"	30°05'27.97"	284148.039	1295878.899
6112	61°15'06.24"	30°05'29.61"	284152.881	1295903.492
6111	61°15'05.98"	30°05'31.34"	284144.007	1295929.140
6110	61°15'06.67"	30°05'32.87"	284164.882	1295952.503
6109	61°15'07.28"	30°05'34.25"	284182.965	1295973.631
6108	61°15'08.21"	30°05'34.32"	284211.684	1295975.599
6107	61°15'08.91"	30°05'33.29"	284233.897	1295960.809
6106	61°15'09.49"	30°05'34.74"	284251.145	1295982.938
6105	61°15'10.42"	30°05'34.59"	284279.883	1295981.538
6104	61°15'09.90"	30°05'36.77"	284262.898	1296013.640
6103	61°15'09.29"	30°05'37.98"	284243.583	1296031.044
6102	61°15'08.94"	30°05'39.56"	284231.922	1296054.391
6101	61°15'08.64"	30°05'41.46"	284222.011	1296082.356
6100	61°15'08.89"	30°05'43.15"	284228.963	1296107.793
6099	61°15'09.79"	30°05'43.63"	284256.630	1296115.860
6098	61°15'10.63"	30°05'42.74"	284282.967	1296103.312
6097	61°15'11.51"	30°05'42.01"	284310.467	1296093.245
6096	61°15'12.11"	30°05'40.79"	284329.561	1296075.640

6095	61°15'12.70"	30°05'39.31"	284348.533	1296054.018
6094	61°15'13.08"	30°05'37.66"	284360.847	1296029.751
6093	61°15'13.62"	30°05'36.00"	284378.330	1296005.642
6092	61°15'13.67"	30°05'33.82"	284380.961	1295973.148
6091	61°15'14.46"	30°05'31.92"	284406.271	1295945.488
6090	61°15'15.23"	30°05'30.98"	284430.308	1295932.168
6089	61°15'15.84"	30°05'29.81"	284449.934	1295915.367
6088	61°15'16.48"	30°05'27.93"	284470.399	1295887.858
6087	61°15'17.28"	30°05'28.78"	284494.761	1295901.319
6086	61°15'17.07"	30°05'30.79"	284487.586	1295931.066
6085	61°15'17.47"	30°05'32.59"	284499.068	1295958.295
6084	61°15'17.64"	30°05'34.51"	284503.442	1295987.030
6083	61°15'17.50"	30°05'36.48"	284498.136	1296016.229
6082	61°15'17.09"	30°05'37.97"	284485.014	1296038.122
6081	61°15'16.29"	30°05'38.33"	284460.099	1296042.741
6080	61°15'16.70"	30°05'39.79"	284471.983	1296064.836
6079	61°15'17.77"	30°05'40.06"	284504.882	1296069.889
6078	61°15'18.58"	30°05'39.46"	284530.504	1296061.761
6077	61°15'19.12"	30°05'40.87"	284546.468	1296083.197
6076	61°15'18.30"	30°05'42.34"	284520.505	1296104.422
6075	61°15'17.59"	30°05'43.60"	284498.001	1296122.494
6074	61°15'16.61"	30°05'43.67"	284467.390	1296122.631
6073	61°15'15.74"	30°05'44.35"	284440.363	1296131.949
6072	61°15'15.17"	30°05'45.72"	284422.225	1296151.860
6071	61°15'14.46"	30°05'46.53"	284399.843	1296163.371
6070	61°15'13.83"	30°05'47.75"	284379.855	1296180.898
6069	61°15'13.27"	30°05'48.96"	284361.925	1296198.429
6068	61°15'13.10"	30°05'50.63"	284355.826	1296223.199
6067	61°15'12.87"	30°05'52.33"	284347.866	1296248.346
6066	61°15'12.15"	30°05'53.29"	284325.160	1296261.886
6065	61°15'11.60"	30°05'54.68"	284307.617	1296282.103
6064	61°15'11.00"	30°05'55.80"	284288.541	1296298.285
6063	61°15'10.60"	30°05'57.43"	284275.418	1296322.248
6062	61°15'10.45"	30°05'59.19"	284269.919	1296348.376
6061	61°15'10.12"	30°06'00.83"	284259.103	1296372.418
6060	61°15'09.70"	30°06'03.05"	284245.060	1296405.097
6059	61°15'09.42"	30°06'04.65"	284235.745	1296428.767
6058	61°15'09.20"	30°06'06.44"	284228.075	1296455.200
6057	61°15'09.06"	30°06'08.34"	284223.001	1296483.366
6056	61°15'09.20"	30°06'10.11"	284226.481	1296509.904
6055	61°15'08.84"	30°06'11.76"	284214.697	1296534.232
6054	61°15'08.95"	30°06'13.64"	284217.256	1296562.409
6053	61°15'09.25"	30°06'15.44"	284225.671	1296589.467
6052	61°15'09.44"	30°06'17.21"	284230.730	1296615.941
6051	61°15'09.67"	30°06'18.88"	284237.377	1296641.113
6050	61°15'09.84"	30°06'21.22"	284241.438	1296676.180

6049	61°15'09.85"	30°06'23.11"	284241.004	1296704.391
6048	61°15'10.02"	30°06'25.21"	284245.260	1296735.732
6047	61°15'10.09"	30°06'27.04"	284246.649	1296763.168
6046	61°15'10.22"	30°06'29.37"	284249.563	1296797.986
6045	61°15'10.94"	30°06'30.43"	284271.391	1296814.393
6044	61°15'11.22"	30°06'32.20"	284279.339	1296841.126
6043	61°15'11.71"	30°06'33.57"	284293.804	1296861.970
6042	61°15'12.48"	30°06'33.07"	284317.875	1296855.140
6041	61°15'13.44"	30°06'33.24"	284347.510	1296858.627
6040	61°15'13.89"	30°06'31.72"	284362.097	1296836.399
6039	61°15'14.79"	30°06'32.07"	284389.736	1296842.438
6038	61°15'14.95"	30°06'30.01"	284395.783	1296811.829
6037	61°15'15.82"	30°06'30.31"	284422.681	1296817.085
6036	61°15'16.50"	30°06'29.35"	284443.983	1296803.334
6035	61°15'17.05"	30°06'27.56"	284461.892	1296777.282
6034	61°15'17.79"	30°06'26.58"	284485.145	1296763.351
6033	61°15'18.79"	30°06'26.58"	284515.938	1296764.188
6032	61°15'19.47"	30°06'25.66"	284537.565	1296751.093
6031	61°15'20.22"	30°06'24.17"	284561.498	1296729.518
6030	61°15'21.12"	30°06'23.07"	284589.872	1296714.071
6029	61°15'21.82"	30°06'21.53"	284612.081	1296691.628
6028	61°15'22.65"	30°06'20.03"	284638.382	1296670.106
6027	61°15'23.05"	30°06'18.33"	284651.450	1296645.065
6026	61°15'23.43"	30°06'16.28"	284664.145	1296614.978
6025	61°15'24.26"	30°06'15.18"	284690.219	1296599.315
6024	61°15'24.75"	30°06'13.30"	284706.253	1296571.730
6023	61°15'25.11"	30°06'11.45"	284718.235	1296544.448
6022	61°15'25.54"	30°06'09.41"	284732.386	1296514.520
6021	61°15'26.13"	30°06'07.59"	284751.651	1296487.944
6020	61°15'25.98"	30°06'05.82"	284747.657	1296461.368
6019	61°15'26.53"	30°06'03.68"	284765.569	1296430.026
6018	61°15'26.86"	30°06'01.61"	284776.846	1296399.452
6017	61°15'27.08"	30°05'59.61"	284784.364	1296369.817
6016	61°15'27.48"	30°05'58.06"	284797.488	1296347.128
6015	61°15'28.22"	30°05'56.51"	284821.210	1296324.701
6014	61°15'28.86"	30°05'54.33"	284841.769	1296292.776
6013	61°15'29.64"	30°05'53.52"	284866.281	1296281.430
6012	61°15'30.34"	30°05'51.67"	284888.891	1296254.413
6011	61°15'30.64"	30°05'49.59"	284899.052	1296223.690
6010	61°15'30.66"	30°05'47.61"	284900.711	1296194.212
6009	61°15'31.92"	30°05'47.55"	284939.516	1296194.544
6008	61°15'31.68"	30°05'49.39"	284931.462	1296221.661
6007	61°15'31.65"	30°05'51.23"	284929.632	1296249.144
6006	61°15'32.60"	30°05'51.82"	284958.719	1296258.776
6005	61°15'33.40"	30°05'52.54"	284983.056	1296270.309
6004	61°15'33.38"	30°05'54.27"	284981.825	1296296.069

6003	61°15'34.17"	30°05'53.75"	285006.522	1296289.053
6002	61°15'34.95"	30°05'52.56"	285031.185	1296271.982
6001	61°15'35.73"	30°05'53.38"	285054.952	1296284.857
6000	61°15'36.37"	30°05'54.67"	285074.281	1296304.736
5999	61°15'35.86"	30°05'56.04"	285057.715	1296324.696
5998	61°15'35.68"	30°05'57.77"	285051.401	1296350.327
5997	61°15'35.28"	30°05'59.37"	285038.409	1296373.691
5996	61°15'35.41"	30°06'01.13"	285041.660	1296400.167
5995	61°15'34.63"	30°06'01.67"	285017.160	1296407.432
5994	61°15'34.07"	30°06'03.30"	284999.262	1296431.212
5993	61°15'34.03"	30°06'05.17"	284997.161	1296459.049
5992	61°15'34.09"	30°06'06.85"	284998.078	1296484.145
5991	61°15'34.10"	30°06'08.61"	284997.626	1296510.404
5990	61°15'33.89"	30°06'10.30"	284990.433	1296535.418
5989	61°15'34.63"	30°06'11.19"	285012.928	1296549.325
5988	61°15'35.43"	30°06'11.08"	285037.936	1296548.352
5987	61°15'35.98"	30°06'12.68"	285054.218	1296572.706
5986	61°15'35.89"	30°06'14.41"	285050.544	1296598.445
5985	61°15'35.88"	30°06'16.37"	285049.265	1296627.663
5984	61°15'36.50"	30°06'18.01"	285067.930	1296652.598
5983	61°15'37.39"	30°06'18.23"	285095.222	1296656.769
5982	61°15'38.01"	30°06'16.90"	285115.062	1296637.507
5981	61°15'38.28"	30°06'15.17"	285124.349	1296611.962
5980	61°15'38.36"	30°06'13.31"	285127.417	1296584.358
5979	61°15'37.99"	30°06'11.67"	285116.699	1296559.562
5978	61°15'37.82"	30°06'09.94"	285112.189	1296533.551
5977	61°15'38.58"	30°06'10.55"	285135.481	1296543.322
5976	61°15'38.91"	30°06'12.24"	285144.976	1296568.878
5975	61°15'39.14"	30°06'13.98"	285151.207	1296595.061
5974	61°15'39.78"	30°06'12.91"	285171.723	1296579.635
5973	61°15'40.13"	30°06'11.28"	285183.076	1296555.723
5972	61°15'40.95"	30°06'11.36"	285208.372	1296557.668
5971	61°15'41.95"	30°06'11.15"	285239.579	1296555.473
5970	61°15'42.94"	30°06'10.62"	285270.557	1296548.461
5969	61°15'43.49"	30°06'09.35"	285287.920	1296529.993
5968	61°15'44.11"	30°06'08.16"	285307.706	1296512.765
5967	61°15'44.52"	30°06'06.31"	285321.090	1296485.559
5966	61°15'44.70"	30°06'04.25"	285327.579	1296455.030
5965	61°15'45.84"	30°06'05.48"	285362.513	1296474.484
5964	61°15'46.21"	30°06'07.45"	285373.112	1296504.150
5963	61°15'46.59"	30°06'09.47"	285383.928	1296534.681
5962	61°15'46.92"	30°06'11.42"	285393.174	1296564.026
5961	61°15'47.49"	30°06'13.77"	285409.890	1296599.562
5960	61°15'47.79"	30°06'15.42"	285418.497	1296624.381
5959	61°15'48.08"	30°06'17.00"	285426.797	1296648.221
5958	61°15'48.45"	30°06'18.70"	285437.442	1296673.848

5957	61°15'49.24"	30°06'19.12"	285461.720	1296680.893
5956	61°15'49.80"	30°06'17.61"	285479.459	1296658.850
5955	61°15'49.92"	30°06'15.92"	285484.048	1296633.712
5954	61°15'50.03"	30°06'14.14"	285488.337	1296607.276
5953	61°15'50.92"	30°06'13.22"	285516.124	1296594.382
5952	61°15'51.67"	30°06'12.18"	285540.009	1296579.677
5951	61°15'51.80"	30°06'10.30"	285544.582	1296551.772
5950	61°15'51.89"	30°06'08.53"	285548.411	1296525.530
5949	61°15'51.93"	30°06'06.70"	285550.178	1296498.258
5948	61°15'51.96"	30°06'04.80"	285551.948	1296469.899
5947	61°15'51.96"	30°06'02.88"	285552.832	1296441.298
5946	61°15'51.94"	30°06'01.16"	285552.990	1296415.636
5945	61°15'52.60"	30°06'00.02"	285574.052	1296399.255
5944	61°15'51.75"	30°05'59.31"	285548.053	1296387.884
5943	61°15'50.83"	30°06'00.19"	285519.117	1296400.236
5942	61°15'49.91"	30°06'00.10"	285490.599	1296397.966
5941	61°15'49.12"	30°05'58.87"	285466.808	1296379.035
5940	61°15'48.64"	30°05'57.13"	285452.836	1296352.587
5939	61°15'48.91"	30°05'54.94"	285461.982	1296320.291
5938	61°15'49.72"	30°05'53.89"	285487.640	1296305.287
5937	61°15'50.26"	30°05'52.18"	285504.988	1296280.365
5936	61°15'50.51"	30°05'50.31"	285513.537	1296252.692
5935	61°15'50.60"	30°05'47.87"	285517.527	1296216.461
5934	61°15'50.43"	30°05'45.68"	285513.252	1296183.652
5933	61°15'49.79"	30°05'43.71"	285494.148	1296153.642
5932	61°15'49.57"	30°05'41.29"	285488.448	1296117.410
5931	61°15'49.80"	30°05'39.30"	285496.428	1296088.026
5930	61°15'50.68"	30°05'38.09"	285524.168	1296070.801
5929	61°15'51.56"	30°05'37.29"	285551.750	1296059.597
5928	61°15'51.07"	30°05'35.62"	285537.559	1296034.387
5927	61°15'51.32"	30°05'33.89"	285545.991	1296008.847
5926	61°15'52.79"	30°05'33.99"	285591.270	1296011.617
5925	61°15'53.79"	30°05'35.80"	285621.455	1296039.568
5924	61°15'53.92"	30°05'37.99"	285624.474	1296072.302
5923	61°15'53.72"	30°05'40.01"	285617.388	1296102.125
5922	61°15'53.48"	30°05'41.70"	285609.222	1296127.143
5921	61°15'53.34"	30°05'43.37"	285604.397	1296151.832
5920	61°15'54.22"	30°05'43.65"	285631.381	1296156.806
5919	61°15'54.27"	30°05'45.32"	285632.123	1296181.824
5918	61°15'54.64"	30°05'47.07"	285642.846	1296208.243
5917	61°15'55.60"	30°05'47.70"	285672.334	1296218.533
5916	61°15'56.33"	30°05'46.25"	285695.612	1296197.495
5915	61°15'56.53"	30°05'44.51"	285702.396	1296171.875
5914	61°15'56.92"	30°05'42.61"	285715.220	1296143.917
5913	61°15'57.20"	30°05'40.82"	285724.779	1296117.370
5912	61°15'57.22"	30°05'38.63"	285726.566	1296084.905



5911	61°15'57.32"	30°05'36.62"	285730.365	1296054.969
5910	61°15'57.56"	30°05'34.27"	285738.802	1296020.232
5909	61°15'57.83"	30°05'32.13"	285748.092	1295988.540
5908	61°15'58.16"	30°05'30.25"	285759.097	1295960.900
5907	61°15'58.47"	30°05'28.47"	285769.452	1295934.669
5906	61°15'57.81"	30°05'27.31"	285749.798	1295916.687
5905	61°15'57.17"	30°05'26.24"	285730.357	1295900.188
5904	61°15'56.45"	30°05'25.23"	285708.411	1295884.409
5903	61°15'55.66"	30°05'22.93"	285685.012	1295849.488
5902	61°15'55.29"	30°05'21.24"	285674.376	1295823.936
5901	61°15'54.74"	30°05'19.33"	285658.210	1295794.978
5900	61°15'54.24"	30°05'16.39"	285644.171	1295750.688
5899	61°15'53.97"	30°05'14.26"	285636.513	1295718.748
5898	61°15'53.81"	30°05'12.46"	285632.625	1295691.820
5897	61°15'53.68"	30°05'09.84"	285629.647	1295652.640
5896	61°15'53.84"	30°05'07.39"	285635.581	1295616.319
5895	61°15'54.87"	30°05'07.82"	285667.271	1295623.603
5894	61°15'55.59"	30°05'06.94"	285690.041	1295611.149
5893	61°15'55.54"	30°05'04.90"	285689.450	1295580.684
5892	61°15'56.14"	30°05'03.75"	285708.411	1295564.076
5891	61°15'56.86"	30°05'04.85"	285730.268	1295581.211
5890	61°15'57.84"	30°05'05.67"	285760.075	1295594.330
5889	61°15'59.05"	30°05'04.53"	285798.189	1295578.406
5888	61°15'59.64"	30°05'02.88"	285817.272	1295554.379
5887	61°16'00.06"	30°05'01.29"	285830.802	1295531.044
5886	61°16'00.72"	30°05'00.23"	285851.645	1295515.859
5885	61°16'01.10"	30°04'58.00"	285864.365	1295483.000
5884	61°16'01.27"	30°04'56.35"	285870.519	1295458.561
5883	61°16'02.05"	30°04'55.10"	285895.254	1295440.665
5882	61°16'02.39"	30°04'53.49"	285906.537	1295417.049
5881	61°16'02.47"	30°04'51.50"	285909.820	1295387.476
5880	61°16'02.36"	30°04'49.65"	285907.358	1295359.751
5879	61°16'02.80"	30°04'48.17"	285921.607	1295338.137
5878	61°16'03.15"	30°04'46.34"	285932.999	1295311.219
5877	61°16'03.03"	30°04'44.31"	285930.179	1295280.933
5876	61°16'03.52"	30°04'42.96"	285945.996	1295261.256
5875	61°16'04.44"	30°04'41.97"	285974.936	1295247.314
5874	61°16'04.84"	30°04'40.44"	285988.025	1295224.879
5873	61°16'04.48"	30°04'38.57"	285977.691	1295196.724
5872	61°16'03.66"	30°04'38.09"	285952.581	1295188.817
5871	61°16'03.10"	30°04'39.80"	285934.508	1295213.710
5870	61°16'02.09"	30°04'40.41"	285902.895	1295221.849
5869	61°16'01.28"	30°04'39.66"	285878.324	1295209.923
5868	61°16'00.58"	30°04'38.43"	285857.027	1295191.014
5867	61°15'59.71"	30°04'37.50"	285830.743	1295176.378
5866	61°15'58.87"	30°04'34.52"	285805.896	1295131.223

5865	61°15'58.51"	30°04'32.29"	285795.704	1295097.546
5864	61°15'58.22"	30°04'29.87"	285787.946	1295061.304
5863	61°15'57.84"	30°04'27.61"	285777.245	1295027.265
5862	61°15'57.46"	30°04'25.95"	285766.163	1295002.112
5861	61°15'58.48"	30°04'24.81"	285798.080	1294986.195
5860	61°15'59.31"	30°04'23.88"	285824.270	1294973.000
5859	61°16'00.21"	30°04'24.38"	285851.916	1294981.309
5858	61°16'00.99"	30°04'24.95"	285875.762	1294990.533
5857	61°16'01.80"	30°04'25.44"	285900.763	1294998.523
5856	61°16'02.64"	30°04'25.36"	285926.683	1294998.215
5855	61°16'03.53"	30°04'24.96"	285954.565	1294993.044
5854	61°16'04.30"	30°04'24.39"	285978.573	1294985.230
5853	61°16'05.12"	30°04'23.43"	286004.350	1294971.789
5852	61°16'05.76"	30°04'21.88"	286024.782	1294949.217
5851	61°16'06.49"	30°04'20.83"	286047.733	1294934.207
5850	61°16'06.88"	30°04'19.13"	286060.736	1294909.272
5849	61°16'07.57"	30°04'17.85"	286082.708	1294890.838
5848	61°16'08.04"	30°04'16.43"	286097.675	1294870.135
5847	61°16'08.80"	30°04'15.56"	286121.640	1294857.952
5846	61°16'08.84"	30°04'13.78"	286123.674	1294831.358
5845	61°16'09.38"	30°04'12.29"	286140.987	1294809.720
5844	61°16'10.31"	30°04'11.76"	286170.080	1294802.660
5843	61°16'11.14"	30°04'10.00"	286196.554	1294777.293
5842	61°16'11.89"	30°04'09.04"	286220.403	1294763.680
5841	61°16'12.22"	30°04'06.86"	286231.435	1294731.486
5840	61°16'11.95"	30°04'05.28"	286223.664	1294707.641
5839	61°16'11.95"	30°04'03.24"	286224.602	1294677.257
5838	61°16'12.84"	30°04'01.66"	286253.034	1294654.517
5837	61°16'12.92"	30°03'59.78"	286256.217	1294626.598
5836	61°16'13.65"	30°03'58.60"	286279.399	1294609.739
5835	61°16'13.52"	30°03'56.77"	286276.306	1294582.344
5834	61°16'13.56"	30°03'55.04"	286278.210	1294556.695
5833	61°16'14.18"	30°03'53.84"	286298.000	1294539.414
5832	61°16'15.02"	30°03'54.17"	286323.686	1294545.017
5831	61°16'15.84"	30°03'53.89"	286349.336	1294541.695
5830	61°16'16.64"	30°03'53.47"	286374.250	1294536.146
5829	61°16'17.23"	30°03'50.95"	286393.620	1294499.186
5828	61°16'17.57"	30°03'48.98"	286405.078	1294470.158
5827	61°16'18.00"	30°03'46.49"	286419.417	1294433.424
5826	61°16'18.64"	30°03'44.64"	286439.927	1294406.521
5825	61°16'18.02"	30°03'43.40"	286421.340	1294387.465
5824	61°16'17.42"	30°03'42.15"	286403.537	1294368.218
5823	61°16'17.67"	30°03'40.50"	286412.043	1294343.894
5822	61°16'18.56"	30°03'40.46"	286439.395	1294344.037
5821	61°16'19.21"	30°03'39.27"	286460.219	1294326.923
5820	61°16'19.67"	30°03'37.14"	286475.239	1294295.624

5819	61°16'19.60"	30°03'35.32"	286474.130	1294268.552
5818	61°16'19.91"	30°03'33.64"	286484.393	1294243.841
5817	61°16'20.06"	30°03'31.41"	286490.116	1294210.717
5816	61°16'20.41"	30°03'29.04"	286501.906	1294175.715
5815	61°16'20.67"	30°03'27.42"	286510.619	1294151.887
5814	61°16'21.57"	30°03'28.58"	286538.065	1294169.967
5813	61°16'22.09"	30°03'29.91"	286553.468	1294190.213
5812	61°16'22.12"	30°03'31.65"	286553.468	1294216.222
5811	61°16'22.85"	30°03'32.86"	286575.771	1294234.908
5810	61°16'23.68"	30°03'32.65"	286601.452	1294232.586
5809	61°16'24.11"	30°03'30.68"	286615.753	1294203.678
5808	61°16'24.19"	30°03'28.71"	286619.129	1294174.313
5807	61°16'24.28"	30°03'26.60"	286622.709	1294142.976
5806	61°16'24.30"	30°03'24.61"	286624.149	1294113.423
5805	61°16'24.07"	30°03'22.25"	286618.339	1294077.984
5804	61°16'23.51"	30°03'20.51"	286601.725	1294051.526
5803	61°16'22.81"	30°03'19.65"	286580.216	1294038.051
5802	61°16'21.94"	30°03'18.73"	286553.989	1294023.521
5801	61°16'21.16"	30°03'17.46"	286530.319	1294003.883
5800	61°16'21.13"	30°03'15.58"	286530.300	1293975.830
5799	61°16'21.66"	30°03'14.09"	286547.199	1293954.123
5798	61°16'22.15"	30°03'12.58"	286563.088	1293932.211
5797	61°16'22.25"	30°03'10.79"	286566.976	1293905.563
5796	61°16'21.88"	30°03'08.60"	286556.508	1293872.628
5795	61°16'21.89"	30°03'06.70"	286557.869	1293844.267
5794	61°16'21.60"	30°03'04.66"	286549.775	1293813.745
5793	61°16'21.69"	30°03'02.95"	286553.356	1293788.242
5792	61°16'22.20"	30°03'01.11"	286569.919	1293761.300
5791	61°16'22.97"	30°02'59.32"	286594.622	1293735.482
5790	61°16'23.61"	30°02'57.67"	286615.065	1293711.448
5789	61°16'23.84"	30°02'56.04"	286623.038	1293687.375
5788	61°16'23.84"	30°02'54.11"	286623.708	1293658.558
5787	61°16'23.78"	30°02'52.42"	286622.645	1293633.327
5786	61°16'23.09"	30°02'50.20"	286602.409	1293599.685
5785	61°16'22.38"	30°02'48.13"	286581.331	1293568.202
5784	61°16'21.91"	30°02'46.15"	286567.562	1293538.250
5783	61°16'21.76"	30°02'44.01"	286563.855	1293506.177
5782	61°16'21.88"	30°02'42.10"	286568.621	1293477.815
5781	61°16'22.67"	30°02'43.06"	286592.717	1293492.924
5780	61°16'23.74"	30°02'44.15"	286625.235	1293510.133
5779	61°16'24.90"	30°02'46.51"	286660.033	1293546.393
5778	61°16'25.51"	30°02'48.04"	286678.233	1293569.816
5777	61°16'26.49"	30°02'50.24"	286707.644	1293603.499
5776	61°16'26.99"	30°02'52.29"	286721.943	1293634.543
5775	61°16'27.20"	30°02'54.56"	286727.700	1293668.562
5774	61°16'27.94"	30°02'55.98"	286749.689	1293690.265

5773	61°16'27.98"	30°02'58.15"	286750.101	1293722.678
5772	61°16'28.19"	30°02'59.87"	286755.670	1293748.490
5771	61°16'28.14"	30°03'01.55"	286753.401	1293773.476
5770	61°16'27.99"	30°03'03.60"	286748.038	1293803.830
5769	61°16'28.01"	30°03'05.97"	286747.419	1293839.141
5768	61°16'27.42"	30°03'07.32"	286728.707	1293858.833
5767	61°16'26.49"	30°03'08.50"	286699.133	1293875.518
5766	61°16'26.16"	30°03'10.23"	286688.283	1293900.861
5765	61°16'25.85"	30°03'12.00"	286678.011	1293926.928
5764	61°16'25.37"	30°03'13.54"	286662.323	1293949.449
5763	61°16'24.87"	30°03'15.25"	286645.975	1293974.503
5762	61°16'24.81"	30°03'17.50"	286643.300	1294008.003
5761	61°16'24.90"	30°03'19.78"	286645.036	1294042.036
5760	61°16'25.29"	30°03'21.68"	286656.342	1294070.613
5759	61°16'25.49"	30°03'23.90"	286661.297	1294103.959
5758	61°16'25.45"	30°03'25.91"	286659.228	1294133.742
5757	61°16'25.58"	30°03'27.74"	286662.478	1294161.214
5756	61°16'25.51"	30°03'29.60"	286659.405	1294188.787
5755	61°16'25.18"	30°03'31.26"	286648.543	1294213.279
5754	61°16'24.88"	30°03'32.83"	286638.509	1294236.390
5753	61°16'24.78"	30°03'34.91"	286634.491	1294267.263
5752	61°16'24.64"	30°03'36.83"	286629.325	1294295.769
5751	61°16'24.41"	30°03'38.53"	286621.237	1294320.773
5750	61°16'24.74"	30°03'40.31"	286630.829	1294347.633
5749	61°16'24.58"	30°03'41.95"	286625.037	1294371.999
5748	61°16'24.99"	30°03'43.41"	286637.052	1294394.044
5747	61°16'25.53"	30°03'44.72"	286653.232	1294414.139
5746	61°16'26.49"	30°03'45.06"	286682.947	1294420.000
5745	61°16'27.23"	30°03'46.10"	286705.285	1294436.287
5744	61°16'28.06"	30°03'46.25"	286730.867	1294439.165
5743	61°16'28.91"	30°03'45.67"	286757.375	1294431.363
5742	61°16'29.75"	30°03'45.40"	286783.411	1294428.153
5741	61°16'30.03"	30°03'43.70"	286792.831	1294403.052
5740	61°16'30.01"	30°03'41.68"	286793.184	1294373.037
5739	61°16'30.33"	30°03'39.48"	286804.287	1294340.536
5738	61°16'30.49"	30°03'37.61"	286809.850	1294312.807
5737	61°16'30.67"	30°03'35.82"	286816.335	1294286.308
5736	61°16'31.14"	30°03'34.28"	286831.557	1294263.784
5735	61°16'31.81"	30°03'35.28"	286851.917	1294279.370
5734	61°16'32.53"	30°03'34.07"	286874.621	1294262.005
5733	61°16'32.96"	30°03'32.31"	286888.866	1294236.184
5732	61°16'33.25"	30°03'30.10"	286898.760	1294203.459
5731	61°16'33.37"	30°03'28.12"	286903.431	1294174.101
5730	61°16'33.80"	30°03'25.76"	286917.643	1294139.381
5729	61°16'34.20"	30°03'23.77"	286930.872	1294110.117
5728	61°16'34.83"	30°03'20.93"	286951.649	1294068.397

5727	61°16'35.29"	30°03'19.43"	286966.511	1294046.490
5726	61°16'36.09"	30°03'19.00"	286991.733	1294040.879
5725	61°16'36.86"	30°03'18.39"	287015.667	1294032.461
5724	61°16'37.54"	30°03'16.65"	287037.514	1294007.220
5723	61°16'37.85"	30°03'18.70"	287046.040	1294038.092
5722	61°16'37.19"	30°03'19.86"	287025.302	1294054.685
5721	61°16'37.38"	30°03'22.72"	287029.757	1294097.445
5720	61°16'37.31"	30°03'24.42"	287026.930	1294122.769
5719	61°16'37.76"	30°03'27.11"	287039.650	1294163.232
5718	61°16'38.01"	30°03'29.32"	287046.291	1294196.430
5717	61°16'37.87"	30°03'31.43"	287040.953	1294227.704
5716	61°16'37.51"	30°03'33.50"	287028.864	1294258.191
5715	61°16'36.76"	30°03'35.06"	287004.941	1294280.728
5714	61°16'36.40"	30°03'37.30"	286992.853	1294313.730
5713	61°16'36.40"	30°03'39.80"	286991.736	1294350.880
5712	61°16'36.56"	30°03'42.11"	286995.661	1294385.453
5711	61°16'36.33"	30°03'43.87"	286987.917	1294411.543
5710	61°16'36.18"	30°03'46.10"	286982.235	1294444.555
5709	61°16'35.85"	30°03'48.52"	286970.748	1294480.288
5708	61°16'35.29"	30°03'49.99"	286952.961	1294501.757
5707	61°16'35.28"	30°03'51.83"	286951.802	1294529.115
5706	61°16'34.85"	30°03'53.52"	286937.699	1294553.788
5705	61°16'34.53"	30°03'55.09"	286926.937	1294576.926
5704	61°16'34.32"	30°03'57.28"	286919.658	1294609.434
5703	61°16'33.93"	30°03'59.09"	286906.601	1294635.966
5702	61°16'33.87"	30°04'00.77"	286904.196	1294660.914
5701	61°16'33.85"	30°04'02.65"	286902.719	1294688.848
5700	61°16'34.05"	30°04'04.34"	286908.181	1294714.256
5699	61°16'33.96"	30°04'06.07"	286904.427	1294739.955
5698	61°16'33.89"	30°04'07.99"	286901.641	1294768.442
5697	61°16'34.44"	30°04'09.77"	286917.750	1294795.502
5696	61°16'34.63"	30°04'11.69"	286922.627	1294824.336
5695	61°16'34.90"	30°04'14.08"	286930.095	1294860.188
5694	61°16'34.58"	30°04'16.74"	286918.886	1294899.411
5693	61°16'34.16"	30°04'18.59"	286905.096	1294926.658
5692	61°16'33.32"	30°04'18.96"	286879.036	1294931.359
5691	61°16'32.51"	30°04'20.15"	286853.225	1294948.290
5690	61°16'31.48"	30°04'20.54"	286821.352	1294953.129
5689	61°16'30.66"	30°04'20.50"	286796.033	1294951.765
5688	61°16'29.86"	30°04'21.15"	286770.863	1294960.798
5687	61°16'29.22"	30°04'22.35"	286750.578	1294978.093
5686	61°16'28.77"	30°04'23.79"	286736.099	1294999.039
5685	61°16'28.52"	30°04'25.47"	286727.366	1295023.897
5684	61°16'28.56"	30°04'27.21"	286727.956	1295049.735
5683	61°16'29.16"	30°04'28.35"	286745.986	1295067.361
5682	61°16'29.32"	30°04'30.16"	286750.171	1295094.427

5681	61°16'29.67"	30°04'31.80"	286760.308	1295119.139
5680	61°16'30.18"	30°04'33.81"	286775.208	1295149.669
5679	61°16'30.15"	30°04'35.56"	286773.319	1295175.635
5678	61°16'29.96"	30°04'37.74"	286766.589	1295207.885
5677	61°16'29.96"	30°04'39.48"	286765.729	1295233.800
5676	61°16'29.52"	30°04'41.00"	286751.397	1295256.113
5675	61°16'29.26"	30°04'43.53"	286742.238	1295293.515
5674	61°16'29.19"	30°04'45.47"	286739.288	1295322.437
5673	61°16'29.24"	30°04'47.42"	286739.941	1295351.536
5672	61°16'29.67"	30°04'49.03"	286752.574	1295375.820
5671	61°16'29.63"	30°04'50.74"	286750.653	1295401.272
5670	61°16'28.73"	30°04'52.10"	286722.247	1295420.639
5669	61°16'27.73"	30°04'52.87"	286690.779	1295431.218
5668	61°16'26.92"	30°04'54.08"	286665.325	1295448.486
5667	61°16'26.27"	30°04'56.19"	286644.027	1295479.306
5666	61°16'25.99"	30°04'58.30"	286634.644	1295510.472
5665	61°16'26.10"	30°05'00.96"	286636.902	1295550.207
5664	61°16'26.05"	30°05'02.64"	286634.409	1295575.208
5663	61°16'26.68"	30°05'03.76"	286653.604	1295592.534
5662	61°16'27.40"	30°05'04.88"	286675.237	1295609.806
5661	61°16'28.19"	30°05'05.74"	286699.241	1295623.387
5660	61°16'28.94"	30°05'06.69"	286722.048	1295638.245
5659	61°16'29.77"	30°05'06.58"	286747.816	1295637.351
5658	61°16'30.70"	30°05'06.05"	286776.799	1295630.304
5657	61°16'31.54"	30°05'04.71"	286803.471	1295611.167
5656	61°16'31.09"	30°05'03.12"	286790.208	1295586.995
5655	61°16'31.99"	30°05'03.10"	286818.175	1295587.583
5654	61°16'32.09"	30°05'01.37"	286821.891	1295561.940
5653	61°16'31.86"	30°04'59.42"	286815.634	1295532.634
5652	61°16'31.31"	30°04'57.94"	286799.469	1295510.138
5651	61°16'30.87"	30°04'56.11"	286786.643	1295482.403
5650	61°16'31.32"	30°04'54.70"	286801.148	1295461.781
5649	61°16'32.39"	30°04'54.92"	286834.150	1295466.116
5648	61°16'33.42"	30°04'55.36"	286865.900	1295473.641
5647	61°16'34.37"	30°04'54.88"	286895.307	1295467.294
5646	61°16'35.25"	30°04'54.66"	286922.582	1295464.932
5645	61°16'35.99"	30°04'53.41"	286946.230	1295446.916
5644	61°16'36.63"	30°04'52.02"	286966.573	1295426.882
5643	61°16'37.25"	30°04'50.79"	286986.485	1295409.021
5642	61°16'37.80"	30°04'48.87"	287004.117	1295380.991
5641	61°16'38.04"	30°04'47.20"	287012.300	1295356.299
5640	61°16'38.00"	30°04'45.07"	287012.197	1295324.529
5639	61°16'38.24"	30°04'43.35"	287020.414	1295299.237
5638	61°16'38.07"	30°04'41.08"	287015.930	1295265.283
5637	61°16'38.08"	30°04'39.05"	287017.378	1295235.033
5636	61°16'38.13"	30°04'37.24"	287019.617	1295208.058

5635	61°16'38.74"	30°04'34.92"	287039.502	1295174.157
5634	61°16'39.16"	30°04'33.07"	287053.471	1295146.994
5633	61°16'39.56"	30°04'31.15"	287066.637	1295118.707
5632	61°16'39.87"	30°04'29.37"	287076.917	1295092.414
5631	61°16'40.51"	30°04'26.45"	287098.176	1295049.574
5630	61°16'41.03"	30°04'25.00"	287114.742	1295028.523
5629	61°16'41.73"	30°04'23.74"	287137.119	1295010.323
5628	61°16'42.69"	30°04'23.28"	287167.049	1295004.443
5627	61°16'44.04"	30°04'23.12"	287208.830	1295003.239
5626	61°16'44.87"	30°04'22.21"	287234.899	1294990.463
5625	61°16'46.24"	30°04'21.37"	287277.640	1294979.309
5624	61°16'46.85"	30°04'19.95"	287297.191	1294958.650
5623	61°16'47.63"	30°04'18.60"	287322.004	1294939.325
5622	61°16'47.44"	30°04'16.53"	287316.845	1294908.336
5621	61°16'48.44"	30°04'15.83"	287348.073	1294898.822
5620	61°16'49.27"	30°04'17.97"	287372.881	1294931.453
5619	61°16'50.37"	30°04'18.61"	287406.589	1294942.015
5618	61°16'51.78"	30°04'17.96"	287450.679	1294933.572
5617	61°16'52.50"	30°04'16.91"	287473.461	1294918.594
5616	61°16'53.05"	30°04'15.66"	287491.096	1294900.556
5615	61°16'53.36"	30°04'13.76"	287501.448	1294872.539
5614	61°16'54.25"	30°04'12.53"	287529.454	1294854.992
5613	61°16'55.14"	30°04'12.81"	287556.790	1294860.096
5612	61°16'55.86"	30°04'11.97"	287579.444	1294848.167
5611	61°16'56.72"	30°04'12.98"	287605.855	1294864.099
5610	61°16'58.05"	30°04'12.32"	287647.306	1294855.510
5609	61°16'58.86"	30°04'12.14"	287672.357	1294853.530
5608	61°16'59.81"	30°04'12.06"	287701.790	1294853.211
5607	61°17'00.64"	30°04'11.46"	287727.708	1294845.028
5606	61°17'01.54"	30°04'11.58"	287755.461	1294847.654
5605	61°17'02.42"	30°04'10.90"	287783.086	1294838.374
5604	61°17'03.53"	30°04'10.26"	287817.593	1294829.885
5603	61°17'04.82"	30°04'09.98"	287857.554	1294826.878
5602	61°17'05.69"	30°04'10.13"	287884.567	1294829.966
5601	61°17'06.56"	30°04'09.79"	287911.712	1294825.761
5600	61°17'07.66"	30°04'08.06"	287946.357	1294801.015
5599	61°17'08.64"	30°04'06.95"	287977.374	1294785.308
5598	61°17'09.16"	30°04'05.41"	287994.048	1294762.827
5597	61°17'09.83"	30°04'04.19"	288015.432	1294745.330
5596	61°17'10.30"	30°04'02.42"	288030.763	1294719.378
5595	61°17'10.62"	30°04'00.34"	288041.528	1294688.785
5594	61°17'10.96"	30°03'58.43"	288052.748	1294660.581
5593	61°17'10.66"	30°03'56.65"	288044.363	1294633.894
5592	61°17'11.60"	30°03'55.33"	288074.212	1294615.161
5591	61°17'12.49"	30°03'55.02"	288101.810	1294611.278
5590	61°17'13.56"	30°03'54.14"	288135.186	1294599.225

5589	61°17'13.83"	30°03'52.49"	288144.274	1294574.879
5588	61°17'14.40"	30°03'51.08"	288162.549	1294554.433
5587	61°17'15.06"	30°03'49.63"	288183.576	1294533.421
5586	61°17'15.68"	30°03'48.49"	288203.291	1294517.118
5585	61°17'16.87"	30°03'47.93"	288240.577	1294509.824
5584	61°17'18.26"	30°03'48.81"	288283.016	1294524.250
5583	61°17'19.10"	30°03'49.06"	288308.956	1294528.740
5582	61°17'19.90"	30°03'48.31"	288333.940	1294518.233
5581	61°17'20.97"	30°03'48.15"	288367.260	1294516.935
5580	61°17'21.92"	30°03'48.58"	288396.396	1294524.177
5579	61°17'23.11"	30°03'47.70"	288433.592	1294512.282
5578	61°17'24.13"	30°03'45.95"	288466.160	1294487.101
5577	61°17'24.80"	30°03'44.94"	288487.317	1294472.751
5576	61°17'25.24"	30°03'43.42"	288501.615	1294450.551
5575	61°17'26.45"	30°03'42.24"	288539.462	1294434.037
5574	61°17'27.26"	30°03'41.69"	288564.633	1294426.662
5573	61°17'28.04"	30°03'39.49"	288589.934	1294394.585
5572	61°17'29.11"	30°03'37.56"	288623.733	1294366.845
5571	61°17'30.40"	30°03'37.06"	288664.088	1294360.678
5570	61°17'31.33"	30°03'37.51"	288692.577	1294368.197
5569	61°17'32.37"	30°03'39.14"	288724.002	1294393.408
5568	61°17'33.06"	30°03'41.50"	288744.304	1294429.150
5567	61°17'33.77"	30°03'43.13"	288765.481	1294454.134
5566	61°17'34.34"	30°03'45.44"	288782.081	1294489.105
5565	61°17'34.95"	30°03'47.28"	288800.221	1294517.079
5564	61°17'34.36"	30°03'48.95"	288781.346	1294541.373
5563	61°17'33.80"	30°03'51.11"	288762.772	1294572.946
5562	61°17'33.54"	30°03'53.91"	288753.514	1294614.377
5561	61°17'33.03"	30°03'55.41"	288737.096	1294636.283
5560	61°17'32.22"	30°03'57.24"	288711.139	1294662.747
5559	61°17'31.53"	30°03'58.64"	288689.189	1294682.971
5558	61°17'30.87"	30°03'59.78"	288668.429	1294699.265
5557	61°17'30.61"	30°03'59.99"	288660.155	1294702.237
5556	61°17'30.35"	30°03'59.84"	288652.226	1294699.726
5555	61°17'30.17"	30°03'59.57"	288646.842	1294695.508
5554	61°17'29.92"	30°03'59.51"	288639.000	1294694.336
5553	61°17'29.61"	30°03'59.94"	288629.216	1294700.447
5552	61°17'29.48"	30°04'00.30"	288625.277	1294705.703
5551	61°17'29.50"	30°04'00.92"	288625.569	1294715.048
5550	61°17'29.65"	30°04'01.44"	288629.799	1294722.932
5549	61°17'29.85"	30°04'01.69"	288636.071	1294726.729
5548	61°17'29.89"	30°04'02.02"	288637.092	1294731.693
5547	61°17'29.80"	30°04'02.46"	288634.029	1294738.264
5546	61°17'29.32"	30°04'02.22"	288619.443	1294734.175
5545	61°17'28.97"	30°04'02.49"	288608.277	1294737.839
5544	61°17'28.65"	30°04'03.22"	288598.066	1294748.498



5543	61°17'28.44"	30°04'03.53"	288591.502	1294752.879
5542	61°17'28.04"	30°04'04.32"	288578.812	1294764.268
5541	61°17'27.35"	30°04'04.50"	288557.358	1294766.298
5540	61°17'26.36"	30°04'03.78"	288527.107	1294754.647
5539	61°17'25.50"	30°04'02.29"	288501.061	1294731.594
5538	61°17'24.84"	30°04'01.32"	288481.047	1294716.536
5537	61°17'23.91"	30°04'01.76"	288452.000	1294722.266
5536	61°17'23.11"	30°04'02.53"	288426.887	1294732.986
5535	61°17'22.02"	30°04'03.42"	288392.729	1294745.219
5534	61°17'20.31"	30°04'02.32"	288340.494	1294727.230
5533	61°17'19.47"	30°04'02.87"	288314.220	1294734.739
5532	61°17'18.64"	30°04'04.25"	288287.787	1294754.415
5531	61°17'17.91"	30°04'05.24"	288264.908	1294768.475
5530	61°17'17.04"	30°04'06.02"	288237.672	1294779.303
5529	61°17'16.36"	30°04'06.98"	288216.114	1294792.926
5528	61°17'15.59"	30°04'07.83"	288191.888	1294804.988
5527	61°17'14.25"	30°04'08.73"	288150.014	1294817.099
5526	61°17'12.78"	30°04'09.45"	288104.187	1294826.405
5525	61°17'11.83"	30°04'10.11"	288074.516	1294835.423
5524	61°17'11.29"	30°04'11.53"	288057.365	1294855.986
5523	61°17'11.27"	30°04'13.68"	288055.666	1294888.052
5522	61°17'11.72"	30°04'15.38"	288068.892	1294913.802
5521	61°17'12.14"	30°04'17.56"	288080.889	1294946.587
5520	61°17'12.32"	30°04'19.36"	288085.607	1294973.571
5519	61°17'12.69"	30°04'21.11"	288096.247	1295000.013
5518	61°17'13.20"	30°04'22.84"	288111.208	1295026.108
5517	61°17'13.43"	30°04'24.53"	288117.681	1295051.518
5516	61°17'13.76"	30°04'26.70"	288126.727	1295084.191
5515	61°17'13.61"	30°04'28.68"	288121.337	1295113.566
5514	61°17'12.98"	30°04'30.53"	288100.907	1295140.408
5513	61°17'12.03"	30°04'33.47"	288070.244	1295183.357
5512	61°17'11.48"	30°04'34.81"	288052.843	1295202.812
5511	61°17'10.84"	30°04'36.74"	288031.939	1295230.909
5510	61°17'10.33"	30°04'38.62"	288015.559	1295258.476
5509	61°17'10.18"	30°04'40.90"	288009.825	1295292.261
5508	61°17'10.00"	30°04'42.86"	288003.347	1295321.351
5507	61°17'10.10"	30°04'44.54"	288005.588	1295346.450
5506	61°17'10.25"	30°04'46.33"	288009.379	1295373.155
5505	61°17'10.80"	30°04'47.77"	288025.720	1295395.215
5504	61°17'10.99"	30°04'49.47"	288031.101	1295420.691
5503	61°17'11.27"	30°04'51.58"	288038.640	1295452.298
5502	61°17'11.74"	30°04'53.29"	288052.577	1295478.287
5501	61°17'12.00"	30°04'55.34"	288059.751	1295509.024
5500	61°17'11.87"	30°04'57.34"	288054.686	1295538.567
5499	61°17'11.74"	30°04'59.12"	288049.754	1295565.026
5498	61°17'11.46"	30°05'05.60"	288038.456	1295661.281

5497	61°17'10.21"	30°05'10.17"	287997.570	1295728.090
5496	61°17'08.42"	30°05'11.78"	287941.482	1295750.431
5495	61°17'08.18"	30°05'14.34"	287933.064	1295788.350
5494	61°17'08.61"	30°05'17.11"	287944.964	1295829.973
5493	61°17'08.43"	30°05'19.97"	287938.154	1295872.392
5492	61°17'09.38"	30°05'21.59"	287966.909	1295897.389
5491	61°17'10.68"	30°05'22.12"	288007.014	1295906.478
5490	61°17'13.19"	30°05'27.67"	288082.113	1295991.427
5489	61°17'16.53"	30°05'34.95"	288182.148	1296102.884
5488	61°17'17.26"	30°05'38.36"	288203.336	1296154.393
5487	61°17'17.74"	30°05'41.38"	288216.957	1296199.842
5486	61°17'17.67"	30°05'44.59"	288213.173	1296247.563
5485	61°17'16.46"	30°05'49.40"	288173.825	1296318.009
5484	61°17'15.71"	30°05'52.91"	288148.952	1296369.579
5483	61°17'15.70"	30°05'54.79"	288147.835	1296397.522
5482	61°17'17.17"	30°05'58.71"	288191.469	1296457.211
5481	61°17'20.68"	30°06'02.70"	288298.471	1296519.885
5480	61°17'22.11"	30°06'05.94"	288341.325	1296569.458
5479	61°17'23.15"	30°06'06.29"	288373.198	1296575.638
5478	61°17'22.81"	30°06'02.65"	288364.328	1296521.050
5477	61°17'23.39"	30°06'00.31"	288383.381	1296486.850
5476	61°17'24.92"	30°05'57.13"	288432.203	1296440.805
5475	61°17'25.86"	30°05'56.43"	288461.557	1296431.286
5474	61°17'27.90"	30°05'55.47"	288524.980	1296418.817
5473	61°17'30.12"	30°05'51.91"	288595.244	1296367.916
5472	61°17'31.35"	30°05'49.91"	288634.074	1296339.226
5471	61°17'31.57"	30°05'46.79"	288642.395	1296292.952
5470	61°17'31.47"	30°05'44.18"	288640.546	1296254.083
5469	61°17'31.84"	30°05'42.35"	288652.690	1296227.165
5468	61°17'32.59"	30°05'40.81"	288676.728	1296204.954
5467	61°17'32.85"	30°05'37.75"	288685.973	1296159.606
5466	61°17'34.79"	30°05'33.77"	288747.916	1296102.226
5465	61°17'35.27"	30°05'31.57"	288763.633	1296069.835
5464	61°17'35.08"	30°05'29.03"	288759.011	1296031.891
5463	61°17'34.28"	30°05'26.78"	288734.973	1295997.648
5462	61°17'34.15"	30°05'24.12"	288732.199	1295957.853
5461	61°17'34.69"	30°05'22.22"	288749.765	1295930.088
5460	61°17'35.69"	30°05'20.98"	288781.199	1295912.504
5459	61°17'36.01"	30°05'18.84"	288792.294	1295881.038
5458	61°17'35.83"	30°05'15.67"	288787.908	1295833.599
5457	61°17'36.51"	30°05'13.45"	288810.096	1295801.208
5456	61°17'36.60"	30°05'11.08"	288813.795	1295766.040
5455	61°17'35.74"	30°05'09.89"	288787.908	1295747.530
5454	61°17'35.70"	30°05'06.66"	288787.908	1295699.406
5453	61°17'37.40"	30°05'02.76"	288842.455	1295642.952
5452	61°17'40.83"	30°05'00.53"	288949.403	1295612.851

5451	61°17'41.71"	30°04'58.92"	288977.493	1295589.780
5450	61°17'41.67"	30°04'55.68"	288977.493	1295541.474
5449	61°17'42.07"	30°04'53.04"	288991.178	1295502.541
5448	61°17'43.05"	30°04'51.53"	289022.148	1295480.911
5447	61°17'44.42"	30°04'51.34"	289064.643	1295479.470
5446	61°17'46.12"	30°04'52.84"	289116.500	1295503.262
5445	61°17'47.70"	30°04'55.06"	289164.354	1295537.877
5444	61°17'48.76"	30°04'57.86"	289196.045	1295580.415
5443	61°17'49.90"	30°04'59.43"	289230.617	1295604.928
5442	61°17'51.99"	30°04'59.16"	289295.439	1295602.765
5441	61°17'53.16"	30°05'00.34"	289330.937	1295621.521
5440	61°17'53.78"	30°05'03.02"	289348.943	1295661.896
5439	61°17'54.03"	30°05'06.01"	289355.425	1295706.598
5438	61°17'54.75"	30°05'09.06"	289376.312	1295752.740
5437	61°17'56.09"	30°05'13.48"	289415.926	1295819.792
5436	61°17'56.12"	30°05'17.01"	289415.342	1295872.254
5435	61°17'57.34"	30°05'18.57"	289452.184	1295896.723
5434	61°17'58.97"	30°05'22.24"	289501.151	1295952.852
5433	61°17'59.09"	30°05'24.67"	289503.826	1295989.002
5432	61°18'00.05"	30°05'25.87"	289532.806	1296007.747
5431	61°17'59.86"	30°05'28.13"	289526.118	1296041.219
5430	61°17'59.80"	30°05'29.87"	289523.443	1296067.104
5429	61°18'00.57"	30°05'32.01"	289546.181	1296099.684
5428	61°18'02.29"	30°05'34.58"	289598.534	1296139.513
5427	61°18'03.50"	30°05'35.32"	289635.539	1296151.563
5426	61°18'04.52"	30°05'35.64"	289666.900	1296157.366
5425	61°18'05.78"	30°05'38.05"	289704.912	1296194.416
5424	61°18'06.77"	30°05'41.86"	289733.922	1296251.994
5423	61°18'06.62"	30°05'45.98"	289727.420	1296313.076
5422	61°18'06.13"	30°05'47.92"	289711.414	1296341.615
5421	61°18'06.08"	30°05'49.88"	289708.913	1296370.653
5420	61°18'06.50"	30°05'51.98"	289721.025	1296402.345
5419	61°18'06.63"	30°05'55.27"	289723.525	1296451.411
5418	61°18'06.02"	30°05'57.84"	289703.503	1296489.065
5417	61°18'05.38"	30°05'59.79"	289682.997	1296517.603
5416	61°18'05.12"	30°06'02.87"	289673.493	1296563.165
5415	61°18'04.05"	30°06'05.12"	289639.482	1296595.708
5414	61°18'03.50"	30°06'08.39"	289620.976	1296643.774
5413	61°18'03.19"	30°06'11.48"	289609.855	1296689.474
5412	61°18'03.20"	30°06'14.64"	289608.854	1296736.537
5411	61°18'03.60"	30°06'18.11"	289619.858	1296788.608
5410	61°18'04.30"	30°06'22.29"	289639.436	1296851.360
5409	61°18'04.74"	30°06'25.46"	289651.940	1296898.925
5408	61°18'05.41"	30°06'26.46"	289671.947	1296914.445
5407	61°18'06.13"	30°06'28.23"	289693.454	1296941.482
5406	61°18'06.41"	30°06'29.96"	289701.456	1296967.517

5405	61°18'07.29"	30°06'29.77"	289728.965	1296965.514
5404	61°18'08.04"	30°06'28.79"	289752.473	1296951.495
5403	61°18'09.09"	30°06'28.15"	289785.254	1296943.014
5402	61°18'10.26"	30°06'27.47"	289821.766	1296934.002
5401	61°18'11.26"	30°06'26.98"	289852.776	1296927.493
5400	61°18'12.08"	30°06'29.48"	289877.284	1296965.544
5399	61°18'11.56"	30°06'31.33"	289860.279	1296992.581
5398	61°18'10.80"	30°06'32.72"	289836.271	1297012.608
5397	61°18'09.84"	30°06'33.32"	289806.261	1297020.619
5396	61°18'08.40"	30°06'34.01"	289761.247	1297029.631
5395	61°18'07.75"	30°06'35.13"	289740.740	1297045.653
5394	61°18'07.30"	30°06'37.82"	289725.673	1297085.334
5393	61°18'08.46"	30°06'38.66"	289761.184	1297098.852
5392	61°18'10.00"	30°06'37.89"	289809.200	1297088.839
5391	61°18'11.13"	30°06'37.62"	289844.336	1297085.835
5390	61°18'12.11"	30°06'39.14"	289873.846	1297109.366
5389	61°18'12.11"	30°06'41.37"	289872.846	1297142.411
5388	61°18'12.80"	30°06'43.26"	289893.516	1297171.169
5387	61°18'13.60"	30°06'43.55"	289918.065	1297176.210
5386	61°18'14.69"	30°06'44.33"	289951.427	1297188.813
5385	61°18'16.65"	30°06'44.93"	290011.855	1297199.525
5384	61°18'17.64"	30°06'44.05"	290042.929	1297187.354
5383	61°18'19.03"	30°06'44.17"	290085.655	1297190.453
5382	61°18'20.12"	30°06'45.00"	290119.218	1297203.791
5381	61°18'21.19"	30°06'44.64"	290152.346	1297199.451
5380	61°18'21.42"	30°06'42.94"	290160.396	1297174.348
5379	61°18'21.55"	30°06'40.70"	290165.204	1297141.142
5378	61°18'23.06"	30°06'39.78"	290212.574	1297128.746
5377	61°18'24.80"	30°06'39.79"	290266.404	1297130.479
5376	61°18'25.69"	30°06'40.39"	290293.478	1297140.201
5375	61°18'26.29"	30°06'42.02"	290311.258	1297165.058
5374	61°18'27.05"	30°06'41.46"	290335.171	1297157.386
5373	61°18'27.88"	30°06'42.13"	290360.615	1297168.127
5372	61°18'27.85"	30°06'43.84"	290358.776	1297193.598
5371	61°18'27.92"	30°06'46.23"	290360.106	1297229.192
5370	61°18'28.35"	30°06'47.89"	290372.675	1297254.357
5369	61°18'28.10"	30°06'49.93"	290364.091	1297284.431
5368	61°18'27.39"	30°06'50.86"	290341.712	1297297.627
5367	61°18'26.76"	30°06'52.61"	290321.172	1297323.098
5366	61°18'26.48"	30°06'55.82"	290311.362	1297370.664
5365	61°18'26.63"	30°06'58.65"	290314.703	1297412.820
5364	61°18'26.35"	30°07'00.23"	290305.200	1297436.143
5363	61°18'27.16"	30°07'01.19"	290330.031	1297451.180
5362	61°18'27.65"	30°07'02.57"	290344.440	1297472.048
5361	61°18'28.45"	30°07'02.72"	290369.272	1297475.117
5360	61°18'29.53"	30°07'01.24"	290403.112	1297453.947

5359	61°18'31.03"	30°07'00.57"	290449.835	1297445.371
5358	61°18'32.18"	30°07'01.34"	290485.091	1297457.953
5357	61°18'33.84"	30°07'00.89"	290536.753	1297452.745
5356	61°18'34.94"	30°07'01.60"	290570.613	1297464.330
5355	61°18'36.51"	30°07'02.06"	290619.024	1297472.590
5354	61°18'37.99"	30°07'03.53"	290664.135	1297495.719
5353	61°18'38.84"	30°07'03.97"	290690.036	1297503.087
5352	61°18'40.01"	30°07'03.81"	290726.379	1297501.747
5351	61°18'39.74"	30°07'05.79"	290717.153	1297530.911
5350	61°18'39.66"	30°07'07.82"	290713.754	1297561.047
5349	61°18'40.43"	30°07'10.13"	290736.641	1297596.104
5348	61°18'41.38"	30°07'10.47"	290765.773	1297602.134
5347	61°18'41.85"	30°07'12.05"	290779.723	1297625.984
5346	61°18'41.60"	30°07'13.95"	290771.195	1297654.036
5345	61°18'41.54"	30°07'15.82"	290768.471	1297681.845
14557	61°15'41.40"	29°58'55.68"	285420.230	1290065.857
14556	61°15'42.07"	29°58'53.61"	285442.143	1290035.696
14555	61°15'43.00"	29°58'51.77"	285471.662	1290009.118
14560	61°15'41.77"	29°58'51.60"	285433.560	1290005.356
14559	61°15'40.49"	29°58'51.40"	285394.057	1290001.204
14558	61°15'40.60"	29°58'53.28"	285396.683	1290029.256
14575	61°13'51.94"	30°03'55.36"	281895.826	1294429.399
14574	61°13'53.20"	30°03'53.10"	281935.881	1294396.844
14573	61°13'53.90"	30°03'51.92"	281957.883	1294379.954
14572	61°13'54.67"	30°03'50.88"	281982.236	1294365.134
14571	61°13'55.18"	30°03'49.57"	281998.510	1294346.005
14570	61°13'55.68"	30°03'48.00"	282014.727	1294323.108
14569	61°13'56.40"	30°03'45.80"	282038.074	1294290.973
14568	61°13'57.33"	30°03'43.96"	282067.593	1294264.395
14567	61°13'58.42"	30°03'42.56"	282101.992	1294244.534
14566	61°13'59.63"	30°03'41.66"	282139.769	1294232.260
14565	61°14'00.86"	30°03'40.57"	282178.306	1294217.089
14564	61°14'02.34"	30°03'37.65"	282225.544	1294174.972
14563	61°14'03.02"	30°03'35.66"	282247.554	1294145.958
14562	61°14'03.24"	30°03'32.25"	282255.812	1294095.173
14561	61°14'03.71"	30°03'29.85"	282271.511	1294059.913
14589	61°14'02.24"	30°03'30.45"	282225.592	1294067.495
14588	61°14'00.70"	30°03'32.44"	282177.029	1294095.747
14587	61°13'59.90"	30°03'33.36"	282152.029	1294108.606
14586	61°13'58.85"	30°03'36.83"	282117.931	1294159.416
14585	61°13'57.92"	30°03'38.67"	282088.412	1294185.994
14584	61°13'56.83"	30°03'40.07"	282054.013	1294205.855
14583	61°13'55.82"	30°03'43.28"	282021.412	1294252.882
14582	61°13'54.90"	30°03'45.12"	281991.893	1294279.460
14581	61°13'54.09"	30°03'46.26"	281966.509	1294295.613
14580	61°13'53.09"	30°03'48.63"	281934.280	1294330.061

14579	61°13'52.53"	30°03'49.97"	281916.448	1294349.590
14578	61°13'51.97"	30°03'51.33"	281898.573	1294369.214
14577	61°13'51.17"	30°03'52.91"	281873.108	1294392.142
14576	61°13'50.55"	30°03'55.03"	281852.875	1294423.177
14601	61°15'15.48"	30°06'14.84"	284418.885	1296586.197
14600	61°15'16.34"	30°06'14.20"	284445.642	1296577.503
14599	61°15'17.22"	30°06'13.12"	284473.515	1296562.124
14598	61°15'18.03"	30°06'10.24"	284499.600	1296519.978
14597	61°15'18.75"	30°06'08.04"	284522.947	1296487.843
14596	61°15'19.46"	30°06'06.62"	284545.728	1296467.332
14595	61°15'19.89"	30°06'04.54"	284559.721	1296436.693
14594	61°15'20.09"	30°06'02.24"	284566.956	1296402.655
14593	61°15'20.57"	30°05'59.78"	284583.112	1296366.368
14592	61°15'20.97"	30°05'58.03"	284596.145	1296340.739
14591	61°15'21.19"	30°05'56.03"	284603.663	1296311.104
14590	61°15'21.67"	30°05'53.57"	284619.819	1296274.817
14610	61°15'20.25"	30°05'55.08"	284575.281	1296296.068
14609	61°15'19.05"	30°05'55.98"	284537.504	1296308.342
14608	61°15'18.27"	30°05'58.38"	284512.411	1296343.346
14607	61°15'17.55"	30°06'00.58"	284489.064	1296375.481
14606	61°15'16.62"	30°06'02.42"	284459.545	1296402.059
14605	61°15'15.92"	30°06'04.89"	284436.705	1296438.343
14604	61°15'15.59"	30°06'06.62"	284425.761	1296463.810
14603	61°15'15.31"	30°06'08.23"	284416.446	1296487.480
14602	61°15'15.32"	30°06'11.06"	284415.440	1296529.764
7624	61°16'30.21"	29°56'16.92"	287005.627	1287748.597
14818	61°16'31.99"	29°56'17.93"	287060.176	1287765.405
14817	61°16'32.98"	29°56'18.80"	287090.471	1287779.425
14816	61°16'35.28"	29°56'19.19"	287161.594	1287787.385
14815	61°16'37.24"	29°56'18.69"	287222.407	1287781.905
14814	61°16'38.57"	29°56'19.04"	287263.384	1287788.429
14813	61°16'39.71"	29°56'18.19"	287299.194	1287776.997
14812	61°16'40.98"	29°56'17.24"	287338.959	1287764.076
14811	61°16'42.13"	29°56'15.76"	287375.169	1287743.170
14810	61°16'43.11"	29°56'13.82"	287406.241	1287715.193
14809	61°16'43.62"	29°56'12.32"	287422.718	1287693.406
14808	61°16'44.37"	29°56'10.00"	287447.294	1287659.580
14807	61°16'44.88"	29°56'07.40"	287464.300	1287621.383
14806	61°16'45.12"	29°56'04.64"	287472.993	1287580.486
14805	61°16'45.25"	29°56'01.20"	287478.560	1287529.368
14804	61°16'45.20"	29°55'58.39"	287478.560	1287487.556
14803	61°16'44.88"	29°55'55.67"	287469.867	1287446.659
14802	61°16'44.92"	29°55'52.27"	287472.564	1287396.159
14801	61°16'44.87"	29°55'49.47"	287472.564	1287354.347
14800	61°16'44.76"	29°55'45.64"	287470.846	1287297.268

14799	61°16'44.43"	29°55'42.92"	287462.153	1287256.371
14798	61°16'44.00"	29°55'41.06"	287449.620	1287228.220
14797	61°16'43.71"	29°55'38.62"	287441.856	1287191.696
14796	61°16'43.12"	29°55'36.10"	287424.850	1287153.499
14795	61°16'42.29"	29°55'33.88"	287400.274	1287119.673
14794	61°16'42.54"	29°55'30.85"	287409.314	1287074.685
14793	61°16'43.07"	29°55'29.20"	287426.635	1287050.722
14792	61°16'43.69"	29°55'27.79"	287446.468	1287030.332
14791	61°16'44.45"	29°55'25.47"	287471.044	1286996.506
14790	61°16'44.96"	29°55'22.87"	287488.050	1286958.309
14789	61°16'45.21"	29°55'21.14"	287496.682	1286932.766
14788	61°16'45.45"	29°55'18.38"	287505.375	1286891.869
14787	61°16'45.41"	29°55'15.57"	287505.375	1286850.057
14786	61°16'45.08"	29°55'12.85"	287496.682	1286809.160
14785	61°16'45.20"	29°55'10.70"	287501.299	1286777.359
14784	61°16'45.70"	29°55'07.21"	287518.550	1286725.824
14783	61°16'45.93"	29°55'05.36"	287526.593	1286698.495
14782	61°16'46.67"	29°55'02.53"	287550.647	1286667.083
14781	61°16'47.18"	29°54'59.93"	287567.653	1286618.886
14780	61°16'49.05"	29°54'58.53"	287626.225	1286599.886
14779	61°16'50.32"	29°54'57.57"	287665.990	1286586.965
14778	61°16'51.46"	29°54'56.09"	287702.200	1286566.059
14777	61°16'52.44"	29°54'54.15"	287733.272	1286538.082
14776	61°16'53.20"	29°54'51.83"	287757.848	1286504.256
14775	61°16'53.70"	29°54'49.23"	287774.854	1286466.059
14774	61°16'53.94"	29°54'46.46"	287783.547	1286425.162
14773	61°16'53.91"	29°54'44.72"	287783.547	1286399.225
14772	61°16'54.58"	29°54'41.57"	287805.643	1286352.965
14771	61°16'55.02"	29°54'38.98"	287820.397	1286314.762
14770	61°16'55.25"	29°54'36.21"	287829.090	1286273.865
14769	61°16'55.21"	29°54'33.41"	287829.090	1286232.053
14768	61°16'55.52"	29°54'31.85"	287839.459	1286209.110
14767	61°16'56.35"	29°54'31.09"	287865.493	1286198.602
14766	61°16'57.62"	29°54'30.13"	287905.258	1286185.681
14765	61°16'58.77"	29°54'28.65"	287941.468	1286164.775
14764	61°16'59.66"	29°54'27.80"	287969.542	1286153.046
14763	61°17'00.81"	29°54'26.32"	288005.752	1286132.140
14762	61°17'01.53"	29°54'25.04"	288028.737	1286113.794
14761	61°17'02.50"	29°54'23.10"	288059.809	1286085.817
14760	61°17'03.07"	29°54'21.39"	288078.275	1286060.934
14759	61°17'03.83"	29°54'19.06"	288102.851	1286027.108
14758	61°17'04.34"	29°54'16.46"	288119.857	1285988.911
14757	61°17'05.44"	29°54'15.60"	288154.431	1285977.133
14757	61°17'05.44"	29°54'15.60"	288154.431	1285977.133
14756	61°17'07.06"	29°54'16.46"	288203.945	1285991.611
14755	61°17'08.41"	29°54'16.66"	288245.527	1285995.981

14754	61°17'09.74"	29°54'16.28"	288287.109	1285991.611
14753	61°17'10.64"	29°54'16.90"	288314.424	1286001.700
14752	61°17'10.98"	29°54'18.49"	288324.260	1286025.792
14751	61°17'11.57"	29°54'21.02"	288341.266	1286063.989
14750	61°17'12.11"	29°54'22.61"	288357.380	1286088.289
14749	61°17'12.94"	29°54'24.83"	288381.956	1286122.115
14748	61°17'13.98"	29°54'26.64"	288413.028	1286150.092
14747	61°17'15.17"	29°54'27.96"	288449.238	1286170.998
14746	61°17'16.46"	29°54'28.74"	288489.003	1286183.919
14745	61°17'17.38"	29°54'29.00"	288517.346	1286188.759
14744	61°17'18.18"	29°54'29.44"	288541.831	1286196.090
14743	61°17'19.53"	29°54'29.64"	288583.413	1286200.460
14742	61°17'20.87"	29°54'29.26"	288624.995	1286196.090
14741	61°17'21.91"	29°54'28.79"	288657.540	1286190.214
14740	61°17'23.39"	29°54'29.62"	288702.990	1286203.972
14739	61°17'24.74"	29°54'29.82"	288744.572	1286208.342
14738	61°17'26.06"	29°54'29.67"	288785.539	1286207.445
14737	61°17'27.40"	29°54'29.29"	288827.121	1286203.075
14736	61°17'28.67"	29°54'28.33"	288866.886	1286190.154
14735	61°17'30.30"	29°54'26.80"	288918.211	1286168.946
14734	61°17'31.45"	29°54'25.32"	288954.421	1286148.040
14733	61°17'32.64"	29°54'23.75"	288991.855	1286125.879
14732	61°17'33.61"	29°54'21.80"	289022.927	1286097.902
14731	61°17'34.62"	29°54'19.61"	289055.127	1286066.279
14730	61°17'35.37"	29°54'17.28"	289079.703	1286032.453
14729	61°17'35.82"	29°54'15.81"	289094.067	1286010.978
14728	61°17'36.32"	29°54'13.21"	289111.073	1285972.781
14727	61°17'37.18"	29°54'15.27"	289136.613	1286004.320
14726	61°17'38.42"	29°54'20.47"	289172.462	1286082.866
14725	61°17'38.71"	29°54'24.55"	289179.335	1286143.918
14724	61°17'39.03"	29°54'27.27"	289188.028	1286184.815
14723	61°17'39.62"	29°54'29.80"	289205.034	1286223.012
14722	61°17'40.45"	29°54'32.02"	289229.610	1286256.838
14721	61°17'41.15"	29°54'35.48"	289249.644	1286309.151
14720	61°17'40.17"	29°54'37.18"	289218.527	1286333.470
14719	61°17'39.20"	29°54'39.13"	289187.455	1286361.447
14718	61°17'38.44"	29°54'41.45"	289162.879	1286395.273
14717	61°17'37.93"	29°54'44.05"	289145.873	1286433.470
14716	61°17'37.71"	29°54'46.10"	289137.876	1286463.687
14715	61°17'37.47"	29°54'48.86"	289129.183	1286504.584
14714	61°17'37.51"	29°54'51.67"	289129.183	1286546.396
14713	61°17'37.63"	29°54'53.65"	289131.782	1286576.012
14712	61°17'37.95"	29°54'56.37"	289140.475	1286616.909
14711	61°17'38.41"	29°54'59.08"	289153.310	1286657.619
14710	61°17'38.88"	29°55'01.95"	289166.704	1286700.843
14709	61°17'40.14"	29°55'07.41"	289202.901	1286783.357



14708	61°17'40.73"	29°55'09.94"	289219.907	1286821.554
14707	61°17'40.56"	29°55'12.78"	289213.178	1286863.682
14706	61°17'40.05"	29°55'15.38"	289196.172	1286901.879
14705	61°17'39.81"	29°55'18.14"	289187.479	1286942.776
14704	61°17'39.31"	29°55'21.20"	289170.637	1286987.820
14703	61°17'39.07"	29°55'23.96"	289161.944	1287028.717
14702	61°17'39.12"	29°55'26.77"	289161.944	1287070.529
14701	61°17'38.85"	29°55'29.74"	289152.268	1287114.522
14700	61°17'38.89"	29°55'32.55"	289152.268	1287156.334
14699	61°17'38.96"	29°55'34.56"	289153.373	1287186.400
14698	61°17'39.28"	29°55'37.29"	289162.066	1287227.297
14697	61°17'39.87"	29°55'39.82"	289179.072	1287265.494
14696	61°17'40.46"	29°55'41.63"	289196.369	1287293.115
14695	61°17'41.29"	29°55'43.85"	289220.945	1287326.941
14694	61°17'42.32"	29°55'45.66"	289252.017	1287354.918
14693	61°17'43.51"	29°55'46.99"	289288.227	1287375.824
14692	61°17'44.38"	29°55'47.72"	289314.584	1287387.573
14691	61°17'45.67"	29°55'48.50"	289354.349	1287400.494
14690	61°17'46.83"	29°55'49.17"	289389.980	1287411.717
14689	61°17'48.18"	29°55'49.38"	289431.562	1287416.087
14688	61°17'49.13"	29°55'49.30"	289460.984	1287415.878
14687	61°17'49.96"	29°55'49.34"	289486.474	1287417.354
14686	61°17'51.02"	29°55'51.11"	289518.715	1287444.731
14685	61°17'51.36"	29°55'52.87"	289528.134	1287471.197
14684	61°17'51.95"	29°55'55.39"	289545.140	1287509.394
14683	61°17'52.54"	29°55'57.75"	289562.550	1287545.001
14682	61°17'53.37"	29°55'59.96"	289587.126	1287578.827
14681	61°17'53.97"	29°56'01.11"	289605.138	1287596.527
14680	61°17'55.00"	29°56'02.92"	289636.210	1287624.504
14679	61°17'56.50"	29°56'04.84"	289681.578	1287654.466
14678	61°17'57.85"	29°56'06.46"	289722.447	1287679.877
14677	61°17'59.04"	29°56'07.78"	289758.657	1287700.783
14676	61°18'00.33"	29°56'08.56"	289798.422	1287713.704
14675	61°18'01.68"	29°56'08.77"	289840.004	1287718.074
14674	61°18'03.02"	29°56'08.38"	289881.586	1287713.704
14673	61°18'04.29"	29°56'07.43"	289921.351	1287700.783
14672	61°18'05.44"	29°56'05.95"	289957.561	1287679.877
14671	61°18'06.12"	29°56'05.03"	289979.134	1287666.885
14670	61°18'07.09"	29°56'03.08"	290010.206	1287638.908
14669	61°18'07.85"	29°56'00.76"	290034.782	1287605.082
14668	61°18'08.36"	29°55'58.16"	290051.788	1287566.885
14667	61°18'08.60"	29°55'55.40"	290060.481	1287525.988
14666	61°18'08.56"	29°55'52.59"	290060.481	1287484.176
14665	61°18'08.50"	29°55'50.82"	290059.561	1287457.874
14664	61°18'08.18"	29°55'48.10"	290050.868	1287416.977
14663	61°18'07.59"	29°55'45.57"	290033.862	1287378.780

14662	61°18'06.76"	29°55'43.35"	290009.286	1287344.954
14661	61°18'05.73"	29°55'41.54"	289978.214	1287316.977
14660	61°18'05.59"	29°55'39.74"	289974.898	1287289.979
14659	61°18'05.27"	29°55'37.01"	289966.205	1287249.082
14658	61°18'04.92"	29°55'34.32"	289956.591	1287208.621
14657	61°18'04.61"	29°55'31.94"	289948.251	1287172.881
14656	61°18'04.11"	29°55'28.60"	289934.486	1287122.795
14655	61°18'03.50"	29°55'25.52"	289916.933	1287076.328
14654	61°18'03.02"	29°55'21.87"	289903.823	1287021.431
14653	61°18'02.55"	29°55'18.35"	289891.088	1286968.646
14652	61°18'02.26"	29°55'16.21"	289883.122	1286936.558
14651	61°18'02.05"	29°55'12.34"	289878.624	1286878.748
14650	61°18'02.05"	29°55'08.21"	289880.365	1286817.291
14649	61°18'01.72"	29°55'05.49"	289871.672	1286776.394
14648	61°18'01.44"	29°55'03.23"	289863.881	1286742.539
14647	61°18'01.20"	29°55'01.38"	289857.329	1286714.710
14646	61°18'00.61"	29°54'58.85"	289840.323	1286676.513
14645	61°18'01.34"	29°54'56.32"	289864.374	1286639.551
14644	61°18'01.69"	29°54'54.66"	289875.794	1286615.151
14643	61°18'02.20"	29°54'52.05"	289892.800	1286576.954
14642	61°18'02.49"	29°54'50.23"	289902.708	1286550.087
14641	61°18'02.73"	29°54'47.47"	289911.401	1286509.190
14640	61°18'02.68"	29°54'44.66"	289911.401	1286467.378
14639	61°18'02.36"	29°54'41.93"	289902.708	1286426.481
14638	61°18'01.77"	29°54'39.41"	289885.702	1286388.284
14637	61°18'00.94"	29°54'37.19"	289861.126	1286354.458
14636	61°18'00.24"	29°54'35.73"	289840.028	1286332.039
14635	61°18'00.34"	29°54'34.92"	289843.790	1286320.042
14634	61°18'00.65"	29°54'32.61"	289854.437	1286286.086
14633	61°18'01.19"	29°54'30.51"	289871.968	1286255.376
14632	61°18'01.70"	29°54'27.91"	289888.974	1286217.179
14631	61°18'01.93"	29°54'25.15"	289897.667	1286176.282
14630	61°18'01.89"	29°54'22.34"	289897.667	1286134.470
14629	61°18'01.78"	29°54'19.91"	289895.580	1286098.119
14628	61°18'01.46"	29°54'17.18"	289886.887	1286057.222
14627	61°18'01.19"	29°54'15.42"	289879.374	1286030.690
14626	61°18'00.55"	29°54'11.45"	289861.431	1285970.952
14625	61°18'00.52"	29°54'09.45"	289861.431	1285941.245
14624	61°18'00.19"	29°54'06.73"	289852.738	1285900.348
14623	61°17'59.96"	29°54'04.99"	289846.411	1285874.235
14622	61°17'59.47"	29°54'02.49"	289832.482	1285836.553
14621	61°17'59.03"	29°54'00.11"	289820.003	1285800.659
14620	61°17'58.44"	29°53'57.58"	289802.997	1285762.462
14619	61°17'57.61"	29°53'55.36"	289778.421	1285728.636
14618	61°17'56.89"	29°53'53.58"	289756.864	1285701.412
14617	61°17'56.12"	29°53'52.25"	289733.903	1285680.738

14616	61°17'55.78"	29°53'48.40"	289725.210	1285623.196
14615	61°17'55.19"	29°53'45.88"	289708.204	1285584.999
14614	61°17'54.36"	29°53'43.66"	289683.628	1285551.173
14613	61°17'53.89"	29°53'41.43"	289670.092	1285517.455
14612	61°17'53.48"	29°53'39.34"	289658.457	1285486.009
14611	61°17'52.89"	29°53'36.82"	289641.451	1285447.812
14827	61°17'52.06"	29°53'34.60"	289616.875	1285413.986
14826	61°17'51.21"	29°53'32.88"	289591.263	1285387.503
14825	61°17'50.82"	29°53'31.05"	289580.269	1285359.907
14824	61°17'50.71"	29°53'25.31"	289579.625	1285274.340
14823	61°17'49.89"	29°53'26.83"	289553.477	1285296.122
14822	61°17'49.06"	29°53'28.52"	289526.808	1285320.383
14821	61°17'48.29"	29°53'30.43"	289502.269	1285348.071
14820	61°17'46.79"	29°53'34.58"	289453.562	1285408.353
14819	61°17'46.02"	29°53'36.82"	289428.838	1285440.855
7904	61°17'44.70"	29°53'39.91"	289386.452	1285485.625
7903	61°17'45.57"	29°53'42.33"	289412.238	1285522.456
7902	61°17'46.55"	29°53'42.19"	289442.634	1285521.329
7901	61°17'47.41"	29°53'43.91"	289468.246	1285547.812
7900	61°17'47.82"	29°53'45.99"	289479.881	1285579.258
7899	61°17'48.13"	29°53'47.88"	289488.763	1285607.604
7898	61°17'48.15"	29°53'49.65"	289488.297	1285634.032
7897	61°17'49.16"	29°53'51.68"	289518.685	1285665.198
7896	61°17'49.71"	29°53'52.97"	289534.999	1285684.999
7895	61°17'49.57"	29°53'54.68"	289529.924	1285710.335
7894	61°17'49.13"	29°53'56.16"	289515.550	1285731.857
7893	61°17'49.06"	29°53'58.38"	289512.234	1285764.891
7892	61°17'49.34"	29°54'00.37"	289520.038	1285794.817
7891	61°17'50.41"	29°54'01.17"	289552.757	1285807.808
7890	61°17'51.45"	29°54'01.96"	289584.630	1285820.609
7889	61°17'52.23"	29°54'02.89"	289608.235	1285835.238
7888	61°17'52.95"	29°54'04.67"	289629.792	1285862.462
7887	61°17'53.39"	29°54'07.05"	289642.271	1285898.356
7886	61°17'53.88"	29°54'09.55"	289656.200	1285936.038
7885	61°17'54.12"	29°54'11.29"	289662.527	1285962.151
7884	61°17'54.08"	29°54'13.09"	289660.550	1285988.915
7883	61°17'54.45"	29°54'15.91"	289670.750	1286031.190
7882	61°17'55.11"	29°54'19.98"	289689.163	1286092.493
7881	61°17'55.38"	29°54'21.75"	289696.676	1286119.025
7880	61°17'55.49"	29°54'24.18"	289698.763	1286155.376
7879	61°17'54.96"	29°54'26.28"	289681.232	1286186.086
7878	61°17'54.13"	29°54'27.37"	289655.271	1286201.408
7877	61°17'53.47"	29°54'29.01"	289633.983	1286225.224
7876	61°17'52.25"	29°54'30.58"	289595.510	1286247.414
7875	61°17'51.52"	29°54'31.39"	289572.397	1286258.720
7874	61°17'50.76"	29°54'33.07"	289548.267	1286282.933

7873	61°17'50.58"	29°54'35.44"	289541.332	1286317.947
7872	61°17'50.48"	29°54'38.34"	289536.984	1286361.034
7871	61°17'50.43"	29°54'40.59"	289534.209	1286394.531
7870	61°17'50.75"	29°54'42.31"	289543.464	1286420.362
7869	61°17'51.70"	29°54'43.10"	289572.400	1286433.103
7868	61°17'52.75"	29°54'43.55"	289604.764	1286440.905
7867	61°17'53.67"	29°54'43.09"	289633.262	1286434.980
7866	61°17'55.00"	29°54'43.62"	289674.315	1286444.169
7865	61°17'55.58"	29°54'45.04"	289691.399	1286465.865
7864	61°17'56.28"	29°54'46.50"	289712.497	1286488.284
7863	61°17'55.99"	29°54'48.32"	289702.589	1286515.151
7862	61°17'55.65"	29°54'49.98"	289691.169	1286539.551
7861	61°17'55.03"	29°54'51.51"	289671.374	1286561.666
7860	61°17'54.58"	29°54'53.14"	289656.500	1286585.417
7859	61°17'53.99"	29°54'54.85"	289637.653	1286610.282
7858	61°17'53.40"	29°54'56.89"	289618.175	1286640.060
7857	61°17'53.37"	29°54'58.63"	289616.581	1286665.938
7856	61°17'53.79"	29°55'01.53"	289628.095	1286709.604
7855	61°17'54.31"	29°55'03.94"	289643.187	1286746.006
7854	61°17'55.12"	29°55'05.94"	289667.118	1286776.513
7853	61°17'55.36"	29°55'07.79"	289673.670	1286804.342
7852	61°17'55.65"	29°55'10.05"	289681.461	1286838.197
7851	61°17'55.59"	29°55'12.17"	289678.675	1286869.635
7850	61°17'55.65"	29°55'14.04"	289679.554	1286897.520
7849	61°17'55.89"	29°55'18.66"	289684.927	1286966.585
7848	61°17'56.14"	29°55'20.45"	289691.700	1286993.486
7847	61°17'56.47"	29°55'22.91"	289700.877	1287030.449
7846	61°17'56.94"	29°55'26.43"	289713.612	1287083.234
7845	61°17'57.42"	29°55'30.08"	289726.722	1287138.131
7844	61°17'58.04"	29°55'33.16"	289744.275	1287184.598
7843	61°17'58.53"	29°55'36.50"	289758.040	1287234.684
7842	61°17'58.84"	29°55'38.88"	289766.380	1287270.424
7841	61°17'59.19"	29°55'41.57"	289775.994	1287310.885
7840	61°17'59.48"	29°55'45.52"	289783.031	1287370.002
7839	61°17'59.95"	29°55'48.20"	289796.140	1287410.245
7838	61°18'00.44"	29°55'49.71"	289810.623	1287433.287
7837	61°18'01.09"	29°55'51.06"	289830.287	1287454.065
7836	61°18'02.10"	29°55'52.66"	289860.657	1287478.780
7835	61°18'02.16"	29°55'54.42"	289861.577	1287505.082
7834	61°18'01.47"	29°55'55.34"	289840.004	1287518.074
7833	61°18'00.13"	29°55'53.72"	289799.135	1287492.663
7832	61°17'58.63"	29°55'51.81"	289753.767	1287462.701
7831	61°17'58.03"	29°55'50.66"	289735.755	1287445.001
7830	61°17'57.43"	29°55'48.31"	289718.345	1287409.394
7829	61°17'57.10"	29°55'46.55"	289708.926	1287382.928
7828	61°17'56.80"	29°55'44.47"	289700.622	1287351.606

7827	61°17'56.52"	29°55'42.55"	289692.856	1287322.825
7826	61°17'56.23"	29°55'40.34"	289684.812	1287289.652
7825	61°17'55.74"	29°55'38.47"	289670.531	1287261.320
7824	61°17'55.38"	29°55'36.94"	289660.187	1287238.094
7823	61°17'54.88"	29°55'35.25"	289645.469	1287212.457
7822	61°17'54.21"	29°55'33.75"	289625.727	1287189.574
7821	61°17'53.53"	29°55'32.19"	289605.299	1287165.542
7820	61°17'51.93"	29°55'31.88"	289555.889	1287159.440
7819	61°17'51.07"	29°55'32.61"	289529.012	1287169.454
7818	61°17'50.36"	29°55'34.80"	289505.938	1287201.210
7817	61°17'49.75"	29°55'35.92"	289486.474	1287217.354
7816	61°17'48.92"	29°55'35.88"	289460.984	1287215.878
7815	61°17'47.97"	29°55'35.95"	289431.562	1287216.087
7814	61°17'46.81"	29°55'35.28"	289395.931	1287204.864
7813	61°17'45.95"	29°55'34.55"	289369.574	1287193.115
7812	61°17'45.36"	29°55'32.73"	289352.277	1287165.494
7811	61°17'45.29"	29°55'30.72"	289351.172	1287135.428
7810	61°17'45.67"	29°55'28.74"	289363.736	1287106.371
7809	61°17'45.62"	29°55'26.87"	289363.159	1287078.535
7808	61°17'45.52"	29°55'24.94"	289360.848	1287049.623
7807	61°17'45.93"	29°55'22.90"	289374.712	1287019.698
7806	61°17'46.21"	29°55'20.86"	289384.202	1286989.698
7805	61°17'46.25"	29°55'19.11"	289386.383	1286963.682
7804	61°17'47.09"	29°55'16.44"	289413.482	1286924.725
7803	61°17'47.82"	29°55'12.99"	289437.904	1286874.114
7802	61°17'48.05"	29°55'11.05"	289445.867	1286845.514
7801	61°17'48.57"	29°55'09.41"	289462.831	1286821.661
7800	61°17'47.57"	29°55'06.23"	289433.374	1286773.218
7799	61°17'47.05"	29°55'04.89"	289417.910	1286752.784
7798	61°17'46.22"	29°55'02.85"	289393.112	1286721.554
7797	61°17'44.96"	29°54'57.39"	289356.915	1286639.040
7796	61°17'44.48"	29°54'54.52"	289343.521	1286595.816
7795	61°17'44.03"	29°54'51.81"	289330.686	1286555.106
7794	61°17'43.91"	29°54'49.83"	289328.087	1286525.490
7793	61°17'44.14"	29°54'47.78"	289336.084	1286495.273
7792	61°17'44.94"	29°54'46.32"	289361.472	1286474.262
7791	61°17'45.94"	29°54'45.76"	289392.775	1286466.972
7790	61°17'46.82"	29°54'46.75"	289419.452	1286482.546
7789	61°17'47.67"	29°54'45.62"	289446.323	1286466.587
7788	61°17'47.75"	29°54'42.11"	289450.606	1286414.460
7787	61°17'47.82"	29°54'38.76"	289454.393	1286364.627
7786	61°17'47.78"	29°54'35.82"	289454.565	1286320.903
7785	61°17'47.51"	29°54'32.95"	289447.713	1286277.864
7784	61°17'47.27"	29°54'31.17"	289440.980	1286251.046
7783	61°17'46.81"	29°54'28.35"	289428.105	1286208.727
7782	61°17'45.77"	29°54'24.18"	289398.032	1286145.519

7781	61°17'45.11"	29°54'22.71"	289378.239	1286123.012
7780	61°17'44.87"	29°54'17.49"	289373.392	1286045.052
7779	61°17'43.91"	29°54'13.37"	289345.667	1285982.866
7778	61°17'42.67"	29°54'08.18"	289309.818	1285904.320
7777	61°17'41.93"	29°54'04.84"	289288.725	1285853.887
7776	61°17'41.58"	29°54'03.19"	289278.564	1285828.989
7775	61°17'40.78"	29°54'02.08"	289254.335	1285811.612
7774	61°17'40.14"	29°53'59.92"	289235.498	1285778.852
7773	61°17'39.38"	29°53'56.85"	289213.559	1285732.332
7772	61°17'38.52"	29°53'54.95"	289188.018	1285703.169
7771	61°17'37.33"	29°53'54.68"	289151.187	1285698.015
7770	61°17'36.52"	29°53'55.10"	289126.005	1285703.358
7769	61°17'35.38"	29°53'56.10"	289090.234	1285717.072
7768	61°17'34.07"	29°53'57.13"	289049.283	1285731.165
7767	61°17'32.98"	29°53'57.67"	289015.028	1285738.012
7766	61°17'32.11"	29°53'58.95"	288987.705	1285756.175
7765	61°17'31.89"	29°54'00.88"	288979.808	1285784.807
7764	61°17'31.64"	29°54'03.10"	288970.949	1285817.540
7763	61°17'31.13"	29°54'04.67"	288954.631	1285840.318
7762	61°17'30.65"	29°54'06.53"	288938.584	1285867.655
7761	61°17'30.12"	29°54'09.48"	288920.862	1285910.978
7760	61°17'29.68"	29°54'10.95"	288906.498	1285932.453
7759	61°17'28.67"	29°54'13.15"	288874.298	1285964.076
7758	61°17'27.49"	29°54'14.71"	288836.864	1285986.237
7757	61°17'25.85"	29°54'16.25"	288785.539	1286007.445
7756	61°17'24.53"	29°54'16.40"	288744.572	1286008.342
7755	61°17'23.43"	29°54'15.79"	288710.853	1285998.186
7754	61°17'22.79"	29°54'14.22"	288691.646	1285974.052
7753	61°17'21.91"	29°54'13.36"	288664.858	1285960.435
7752	61°17'21.10"	29°54'14.26"	288639.436	1285973.001
7751	61°17'20.36"	29°54'15.76"	288615.958	1285994.584
7750	61°17'19.32"	29°54'16.22"	288583.413	1286000.460
7749	61°17'18.52"	29°54'15.79"	288558.928	1285993.129
7748	61°17'17.60"	29°54'15.52"	288530.585	1285988.289
7747	61°17'17.05"	29°54'13.93"	288514.471	1285963.989
7746	61°17'16.71"	29°54'12.33"	288504.635	1285939.897
7745	61°17'16.94"	29°54'07.89"	288513.857	1285874.026
7744	61°17'16.80"	29°54'05.69"	288510.509	1285841.136
7743	61°17'16.31"	29°54'04.02"	288496.228	1285815.734
7742	61°17'15.82"	29°54'02.42"	288481.925	1285791.404
7741	61°17'14.62"	29°54'01.27"	288445.169	1285773.124
7740	61°17'13.14"	29°54'00.60"	288399.792	1285761.637
7739	61°17'12.25"	29°54'00.54"	288372.327	1285759.807
7738	61°17'11.31"	29°54'00.94"	288343.012	1285764.779
7737	61°17'10.04"	29°54'01.94"	288303.287	1285778.357
7736	61°17'09.14"	29°54'02.63"	288275.122	1285787.755

7735	61°17'08.20"	29°54'03.24"	288245.527	1285795.981
7734	61°17'07.26"	29°54'02.69"	288216.812	1285786.826
7733	61°17'06.38"	29°54'02.28"	288189.686	1285779.801
7732	61°17'05.39"	29°54'01.99"	288159.302	1285774.502
7731	61°17'03.90"	29°54'02.56"	288112.849	1285781.503
7730	61°17'03.09"	29°54'02.61"	288087.739	1285781.343
7729	61°17'01.75"	29°54'03.04"	288046.197	1285786.452
7728	61°17'00.72"	29°54'03.60"	288014.097	1285793.683
7727	61°16'59.59"	29°54'04.78"	287978.542	1285810.110
7726	61°16'58.90"	29°54'05.82"	287956.704	1285824.891
7725	61°16'58.59"	29°54'07.60"	287946.313	1285851.195
7724	61°16'58.48"	29°54'10.52"	287941.302	1285894.476
7723	61°16'58.14"	29°54'12.73"	287929.646	1285927.108
7722	61°16'57.57"	29°54'14.44"	287911.180	1285951.991
7721	61°16'56.84"	29°54'15.72"	287888.195	1285970.337
7720	61°16'55.59"	29°54'16.86"	287848.873	1285986.004
7719	61°16'54.80"	29°54'18.05"	287823.911	1286002.972
7718	61°16'53.95"	29°54'18.59"	287797.269	1286010.032
7717	61°16'52.63"	29°54'19.20"	287756.292	1286017.891
7716	61°16'51.65"	29°54'20.40"	287725.339	1286034.687
7715	61°16'50.60"	29°54'23.14"	287691.563	1286074.521
7714	61°16'50.04"	29°54'24.44"	287673.581	1286093.214
7713	61°16'49.73"	29°54'25.99"	287663.084	1286115.985
7712	61°16'49.03"	29°54'27.93"	287640.673	1286144.162
7711	61°16'48.01"	29°54'28.89"	287608.650	1286157.563
7710	61°16'47.68"	29°54'30.58"	287597.434	1286182.325
7709	61°16'47.58"	29°54'32.43"	287593.439	1286209.855
7708	61°16'48.30"	29°54'33.61"	287615.129	1286228.043
7707	61°16'48.81"	29°54'35.25"	287630.186	1286252.959
7706	61°16'48.37"	29°54'37.84"	287615.432	1286291.162
7705	61°16'47.89"	29°54'39.56"	287599.607	1286316.232
7704	61°16'47.63"	29°54'41.48"	287590.665	1286344.593
7703	61°16'47.45"	29°54'43.38"	287584.058	1286372.739
7702	61°16'47.50"	29°54'45.49"	287584.643	1286404.256
7701	61°16'46.13"	29°54'45.83"	287542.107	1286407.918
7700	61°16'45.18"	29°54'44.79"	287513.216	1286391.381
7699	61°16'44.65"	29°54'43.06"	287497.536	1286365.149
7698	61°16'43.33"	29°54'42.86"	287456.823	1286360.852
7697	61°16'42.65"	29°54'44.15"	287435.257	1286379.344
7696	61°16'42.61"	29°54'46.19"	287433.108	1286409.661
7695	61°16'41.87"	29°54'47.33"	287409.481	1286426.003
7694	61°16'40.98"	29°54'48.70"	287381.443	1286445.391
7693	61°16'40.47"	29°54'50.72"	287364.531	1286474.984
7692	61°16'40.11"	29°54'52.57"	287352.630	1286502.278
7691	61°16'40.75"	29°54'54.06"	287371.753	1286525.089
7690	61°16'40.97"	29°54'56.20"	287377.442	1286557.083

7689	61°16'40.54"	29°54'58.08"	287363.386	1286584.722
7688	61°16'39.98"	29°54'59.81"	287345.146	1286609.848
7687	61°16'39.75"	29°55'01.44"	287337.206	1286633.890
7686	61°16'39.50"	29°55'03.48"	287328.339	1286664.021
7685	61°16'38.87"	29°55'05.55"	287307.897	1286694.231
7684	61°16'38.66"	29°55'07.45"	287300.670	1286722.300
7683	61°16'38.76"	29°55'09.73"	287302.395	1286756.453
7682	61°16'38.54"	29°55'12.49"	287294.497	1286797.258
7681	61°16'38.53"	29°55'15.16"	287292.713	1286837.043
7680	61°16'39.01"	29°55'17.40"	287306.471	1286870.963
7679	61°16'38.75"	29°55'19.14"	287297.839	1286896.506
7678	61°16'38.14"	29°55'20.55"	287278.006	1286916.896
7677	61°16'37.59"	29°55'22.02"	287260.496	1286938.359
7676	61°16'36.52"	29°55'25.23"	287225.746	1286985.092
7675	61°16'36.33"	29°55'27.11"	287219.103	1287012.882
7674	61°16'35.52"	29°55'28.18"	287193.343	1287027.991
7673	61°16'34.74"	29°55'28.87"	287169.047	1287037.475
7672	61°16'34.05"	29°55'30.16"	287146.823	1287055.938
7671	61°16'34.36"	29°55'31.88"	287155.832	1287081.923
7670	61°16'34.19"	29°55'33.88"	287149.578	1287111.563
7669	61°16'33.78"	29°55'35.44"	287135.925	1287134.407
7668	61°16'33.85"	29°55'37.18"	287137.389	1287160.377
7667	61°16'33.46"	29°55'38.81"	287124.489	1287184.235
7666	61°16'33.61"	29°55'40.54"	287128.403	1287210.195
7665	61°16'33.57"	29°55'42.40"	287126.136	1287237.774
7664	61°16'33.37"	29°55'44.22"	287119.107	1287264.677
7663	61°16'32.94"	29°55'46.00"	287105.020	1287290.801
7662	61°16'33.73"	29°55'46.60"	287129.321	1287300.492
7661	61°16'34.38"	29°55'45.36"	287149.989	1287282.726
7660	61°16'35.16"	29°55'44.43"	287174.607	1287269.613
7659	61°16'35.92"	29°55'43.39"	287198.510	1287254.842
7658	61°16'36.70"	29°55'42.28"	287223.144	1287239.122
7657	61°16'37.64"	29°55'43.18"	287251.645	1287253.499
7656	61°16'37.77"	29°55'45.09"	287254.909	1287282.039
7655	61°16'38.36"	29°55'47.48"	287271.942	1287318.174
7654	61°16'38.37"	29°55'49.63"	287271.255	1287350.324
7653	61°16'38.47"	29°55'51.30"	287273.660	1287375.253
7652	61°16'37.91"	29°55'52.73"	287255.433	1287395.922
7651	61°16'36.38"	29°55'52.92"	287208.172	1287397.319
7650	61°16'35.37"	29°55'54.21"	287176.307	1287415.555
7649	61°16'34.56"	29°55'55.31"	287150.655	1287431.059
7648	61°16'34.22"	29°55'57.13"	287139.147	1287457.879
7647	61°16'33.44"	29°55'57.79"	287114.884	1287466.926
7646	61°16'33.41"	29°55'59.50"	287113.162	1287492.256
7645	61°16'34.36"	29°55'59.51"	287142.573	1287493.450
7644	61°16'35.24"	29°55'58.90"	287169.921	1287485.242



7643	61°16'36.25"	29°55'58.13"	287201.521	1287474.762
7642	61°16'37.24"	29°55'56.93"	287232.720	1287457.918
7641	61°16'38.06"	29°55'56.64"	287258.194	1287454.354
7640	61°16'38.57"	29°55'58.53"	287273.297	1287482.999
7639	61°16'38.80"	29°56'00.22"	287279.656	1287508.462
7638	61°16'38.60"	29°56'01.85"	287272.635	1287532.466
7637	61°16'38.68"	29°56'03.66"	287274.089	1287559.580
7636	61°16'38.17"	29°56'05.16"	287257.612	1287581.367
7635	61°16'37.31"	29°56'05.79"	287230.860	1287589.846
7634	61°16'36.51"	29°56'06.12"	287205.809	1287594.027
7633	61°16'35.52"	29°56'07.15"	287174.666	1287608.307
7632	61°16'34.29"	29°56'06.87"	287136.870	1287602.990
7631	61°16'33.60"	29°56'07.86"	287114.897	1287617.016
7630	61°16'32.73"	29°56'08.65"	287087.708	1287627.875
7629	61°16'31.79"	29°56'08.59"	287058.543	1287626.041
7628	61°16'30.93"	29°56'09.73"	287031.503	1287642.171
7627	61°16'30.50"	29°56'11.42"	287017.243	1287667.013
7626	61°16'29.83"	29°56'12.51"	286996.131	1287682.492
7625	61°16'29.54"	29°56'14.36"	286986.322	1287709.776
7905	61°17'44.23"	29°53'37.62"	289373.045	1285451.014
15318	61°17'45.06"	29°53'35.68"	289399.576	1285422.984
15317	61°17'45.83"	29°53'33.29"	289424.578	1285388.166
15316	61°17'46.73"	29°53'30.96"	289453.746	1285354.367
15315	61°17'48.14"	29°53'27.39"	289498.842	1285302.696
15314	61°17'49.56"	29°53'24.43"	289544.402	1285260.100
15313	61°17'50.80"	29°53'22.15"	289583.779	1285227.388
15312	61°17'50.63"	29°53'18.39"	289580.295	1285171.298
15311	61°17'50.30"	29°53'15.67"	289571.602	1285130.401
15310	61°17'49.71"	29°53'13.14"	289554.596	1285092.204
15309	61°17'48.88"	29°53'10.92"	289530.020	1285058.378
15308	61°17'47.51"	29°53'08.12"	289488.898	1285015.206
15307	61°17'46.68"	29°53'05.90"	289464.322	1284981.380
15306	61°17'45.65"	29°53'04.09"	289433.250	1284953.403
15305	61°17'44.46"	29°53'02.77"	289397.040	1284932.497
15304	61°17'43.16"	29°53'01.99"	289357.275	1284919.576
15303	61°17'41.70"	29°53'01.75"	289312.264	1284914.583
15302	61°17'40.35"	29°53'01.55"	289270.682	1284910.213
15301	61°17'39.35"	29°53'01.42"	289239.632	1284907.143
15300	61°17'38.01"	29°53'01.59"	289198.209	1284908.307
15299	61°17'37.16"	29°53'00.30"	289172.357	1284888.312
15298	61°17'36.18"	29°52'59.12"	289142.637	1284869.779
15297	61°17'34.98"	29°52'57.80"	289106.427	1284848.873
15296	61°17'33.69"	29°52'57.02"	289066.662	1284835.952
15295	61°17'31.90"	29°52'56.75"	289011.607	1284830.099
15294	61°17'30.56"	29°52'56.55"	288970.025	1284825.729

15293	61°17'29.22"	29°52'56.93"	288928.443	1284830.099
15292	61°17'27.95"	29°52'57.89"	288888.678	1284843.020
15291	61°17'26.80"	29°52'59.37"	288852.468	1284863.926
15290	61°17'25.83"	29°53'01.32"	288821.396	1284891.903
15289	61°17'25.22"	29°53'03.60"	288801.366	1284925.302
15288	61°17'24.60"	29°53'05.47"	288781.188	1284952.480
15287	61°17'24.13"	29°53'07.92"	288765.539	1284988.513
15286	61°17'23.73"	29°53'10.91"	288751.744	1285032.576
15285	61°17'23.08"	29°53'13.29"	288730.348	1285067.286
15284	61°17'21.73"	29°53'13.72"	288688.564	1285072.427
15283	61°17'20.46"	29°53'14.68"	288648.799	1285085.348
15282	61°17'19.59"	29°53'15.48"	288621.361	1285096.469
15281	61°17'18.78"	29°53'16.33"	288596.006	1285108.168
15280	61°17'17.64"	29°53'17.81"	288559.796	1285129.074
15279	61°17'16.55"	29°53'19.97"	288525.108	1285160.083
15278	61°17'15.58"	29°53'21.91"	288494.036	1285188.060
15277	61°17'14.48"	29°53'23.03"	288459.568	1285203.554
15276	61°17'13.18"	29°53'22.25"	288419.803	1285190.633
15275	61°17'11.10"	29°53'22.24"	288355.524	1285188.415
15274	61°17'09.76"	29°53'22.04"	288313.942	1285184.045
15273	61°17'08.42"	29°53'22.42"	288272.360	1285188.415
15272	61°17'06.98"	29°53'23.18"	288227.479	1285198.238
15271	61°17'05.75"	29°53'23.53"	288189.246	1285202.248
15270	61°17'04.97"	29°53'22.94"	288165.439	1285192.650
15269	61°17'03.76"	29°53'21.76"	288128.546	1285173.860
15268	61°17'02.46"	29°53'20.98"	288088.781	1285160.939
15267	61°17'01.66"	29°53'20.84"	288063.882	1285157.930
15266	61°17'00.31"	29°53'20.64"	288022.300	1285153.560
15265	61°16'58.97"	29°53'21.02"	287980.718	1285157.930
15264	61°16'57.70"	29°53'21.97"	287940.953	1285170.851
15263	61°16'56.67"	29°53'22.76"	287908.696	1285181.462
15262	61°16'55.52"	29°53'24.24"	287872.486	1285202.368
15261	61°16'54.55"	29°53'26.18"	287841.414	1285230.345
15260	61°16'53.85"	29°53'28.30"	287818.738	1285261.061
15259	61°16'53.09"	29°53'30.62"	287794.162	1285294.887
15258	61°16'52.66"	29°53'32.84"	287779.619	1285327.552
15257	61°16'52.13"	29°53'34.14"	287762.741	1285346.414
15256	61°16'51.31"	29°53'35.18"	287736.620	1285361.068
15255	61°16'50.16"	29°53'35.55"	287701.115	1285365.354
15254	61°16'49.10"	29°53'34.91"	287668.534	1285354.767
15253	61°16'47.91"	29°53'33.80"	287632.070	1285337.021
15252	61°16'47.45"	29°53'31.16"	287619.116	1285297.279
15251	61°16'48.65"	29°53'29.74"	287656.970	1285277.329
15250	61°16'50.12"	29°53'28.37"	287703.109	1285258.343
15249	61°16'51.26"	29°53'26.89"	287739.319	1285237.437
15248	61°16'52.24"	29°53'24.94"	287770.391	1285209.460

15247	61°16'52.99"	29°53'22.62"	287794.967	1285175.634
15246	61°16'53.58"	29°53'20.80"	287813.882	1285149.125
15245	61°16'54.08"	29°53'18.20"	287830.888	1285110.928
15244	61°16'54.32"	29°53'15.43"	287839.581	1285070.031
15243	61°16'54.28"	29°53'12.63"	287839.581	1285028.219
15242	61°16'54.12"	29°53'10.20"	287835.809	1284991.911
15241	61°16'54.84"	29°53'08.16"	287859.257	1284962.159
15240	61°16'56.11"	29°53'07.20"	287899.022	1284949.238
15239	61°16'57.26"	29°53'05.72"	287935.232	1284928.332
15238	61°16'58.23"	29°53'03.77"	287966.304	1284900.355
15237	61°16'59.47"	29°53'01.24"	288005.852	1284863.870
15236	61°17'00.23"	29°52'58.91"	288030.428	1284830.044
15235	61°17'00.82"	29°52'56.06"	288050.275	1284788.149
15234	61°17'01.33"	29°52'53.46"	288067.281	1284749.952
15233	61°17'01.57"	29°52'50.70"	288075.974	1284709.055
15232	61°17'01.60"	29°52'48.49"	288077.900	1284676.277
15231	61°17'01.55"	29°52'45.69"	288077.900	1284634.465
15230	61°17'01.23"	29°52'42.96"	288069.207	1284593.568
15229	61°17'00.10"	29°52'37.40"	288037.128	1284509.630
15228	61°16'59.51"	29°52'34.88"	288020.122	1284471.433
15227	61°16'58.41"	29°52'31.79"	287987.388	1284424.311
15226	61°16'57.58"	29°52'29.58"	287962.812	1284390.485
15225	61°16'56.54"	29°52'27.77"	287931.740	1284362.508
15224	61°16'55.35"	29°52'26.45"	287895.530	1284341.602
15223	61°16'54.06"	29°52'25.67"	287855.765	1284328.681
15222	61°16'52.42"	29°52'24.83"	287805.502	1284314.570
15221	61°16'51.07"	29°52'24.63"	287763.920	1284310.200
15220	61°16'50.25"	29°52'24.85"	287738.276	1284312.634
15219	61°16'48.91"	29°52'25.24"	287696.694	1284317.004
15218	61°16'47.64"	29°52'26.19"	287656.929	1284329.925
15217	61°16'46.32"	29°52'27.23"	287615.582	1284344.011
15216	61°16'44.66"	29°52'29.34"	287563.098	1284373.706
15215	61°16'43.39"	29°52'30.29"	287523.333	1284386.627
15214	61°16'42.24"	29°52'31.77"	287487.123	1284407.533
15213	61°16'41.48"	29°52'33.27"	287462.954	1284428.988
15212	61°16'40.51"	29°52'35.21"	287431.882	1284456.965
15211	61°16'39.94"	29°52'36.95"	287413.469	1284482.308
15210	61°16'38.78"	29°52'35.67"	287378.238	1284461.967
15209	61°16'37.48"	29°52'34.89"	287338.473	1284449.046
15208	61°16'36.14"	29°52'34.69"	287296.891	1284444.676
15207	61°16'35.23"	29°52'34.59"	287268.858	1284442.333
15206	61°16'33.89"	29°52'34.98"	287227.276	1284446.703
15205	61°16'32.14"	29°52'36.07"	287172.491	1284461.232
15204	61°16'30.92"	29°52'37.35"	287134.305	1284479.039
15203	61°16'29.95"	29°52'38.48"	287103.670	1284494.826
15202	61°16'28.97"	29°52'39.74"	287072.511	1284512.583

15201	61°16'28.17"	29°52'41.41"	287046.961	1284536.673
15200	61°16'27.35"	29°52'43.41"	287020.864	1284565.691
15199	61°16'26.41"	29°52'45.65"	286990.390	1284598.009
15198	61°16'25.90"	29°52'48.25"	286973.384	1284636.206
15197	61°16'25.67"	29°52'50.84"	286965.216	1284674.631
15196	61°16'25.10"	29°52'53.32"	286946.103	1284710.920
15195	61°16'24.59"	29°52'55.92"	286929.097	1284749.117
15194	61°16'24.27"	29°52'57.83"	286918.481	1284777.208
15193	61°16'23.45"	29°53'01.14"	286891.298	1284825.701
15192	61°16'22.73"	29°53'03.35"	286867.951	1284857.836
15191	61°16'22.25"	29°53'05.81"	286851.795	1284894.123
15190	61°16'21.97"	29°53'07.80"	286842.196	1284923.391
15189	61°16'21.71"	29°53'10.35"	286833.071	1284961.168
15188	61°16'21.54"	29°53'13.34"	286826.360	1285005.474
15187	61°16'21.52"	29°53'15.89"	286824.508	1285043.482
15186	61°16'20.81"	29°53'16.81"	286801.976	1285056.491
15185	61°16'19.96"	29°53'18.90"	286774.671	1285086.728
15184	61°16'19.36"	29°53'21.40"	286754.988	1285123.294
15183	61°16'18.88"	29°53'23.87"	286738.832	1285159.581
15182	61°16'18.66"	29°53'26.49"	286730.574	1285198.434
15181	61°16'18.70"	29°53'29.15"	286730.574	1285238.154
15180	61°16'18.96"	29°53'32.69"	286737.038	1285291.091
15179	61°16'19.24"	29°53'35.45"	286744.430	1285332.531
15178	61°16'19.78"	29°53'38.72"	286759.331	1285381.821
15177	61°16'19.42"	29°53'41.29"	286747.118	1285419.667
15176	61°16'19.21"	29°53'44.62"	286738.746	1285469.034
15175	61°16'18.09"	29°53'45.74"	286703.576	1285484.615
15174	61°16'16.88"	29°53'46.65"	286665.799	1285496.889
15173	61°16'15.79"	29°53'48.05"	286631.400	1285516.750
15172	61°16'14.82"	29°53'49.66"	286600.671	1285539.730
15171	61°16'14.11"	29°53'51.61"	286577.706	1285567.949
15170	61°16'13.48"	29°53'53.74"	286557.142	1285599.059
15169	61°16'12.61"	29°53'54.08"	286530.151	1285603.289
15168	61°16'11.27"	29°53'53.88"	286488.569	1285598.919
15167	61°16'10.05"	29°53'54.23"	286450.626	1285602.907
15166	61°16'09.23"	29°53'54.01"	286425.427	1285598.839
15165	61°16'07.88"	29°53'53.81"	286383.845	1285594.469
15164	61°16'06.75"	29°53'53.75"	286348.962	1285592.441
15163	61°16'06.06"	29°53'52.28"	286328.136	1285569.781
15162	61°16'05.37"	29°53'50.70"	286307.612	1285545.611
15161	61°16'04.34"	29°53'48.89"	286276.540	1285517.634
15160	61°16'03.59"	29°53'47.95"	286253.795	1285502.789
15159	61°16'02.39"	29°53'46.62"	286217.585	1285481.883
15158	61°16'00.89"	29°53'45.73"	286171.385	1285467.081
15157	61°15'59.64"	29°53'45.26"	286132.960	1285458.825
15156	61°15'58.38"	29°53'45.31"	286093.983	1285458.276

15155	61°15'57.11"	29°53'45.68"	286054.480	1285462.428
15154	61°15'55.89"	29°53'46.27"	286016.657	1285469.967
15153	61°15'54.76"	29°53'47.06"	285981.281	1285480.634
15152	61°15'53.62"	29°53'48.54"	285945.071	1285501.540
15151	61°15'52.64"	29°53'49.97"	285914.074	1285521.869
15150	61°15'51.66"	29°53'51.91"	285883.002	1285549.846
15149	61°15'50.85"	29°53'55.67"	285856.114	1285604.996
15148	61°15'50.23"	29°53'57.91"	285835.801	1285637.736
15147	61°15'49.75"	29°54'00.38"	285819.645	1285674.023
15146	61°15'49.46"	29°54'04.03"	285808.841	1285728.075
15145	61°15'48.60"	29°54'05.34"	285781.570	1285746.743
15144	61°15'47.95"	29°54'06.49"	285761.048	1285763.221
15143	61°15'47.03"	29°54'08.33"	285731.529	1285789.799
15142	61°15'46.31"	29°54'10.54"	285708.182	1285821.934
15141	61°15'45.82"	29°54'13.01"	285692.026	1285858.221
15140	61°15'45.61"	29°54'15.51"	285684.147	1285895.291
15139	61°15'44.57"	29°54'15.58"	285652.001	1285895.235
15138	61°15'43.48"	29°54'15.65"	285618.259	1285895.231
15137	61°15'42.25"	29°54'14.91"	285580.482	1285882.957
15136	61°15'40.97"	29°54'14.72"	285540.979	1285878.805
15135	61°15'39.78"	29°54'14.67"	285504.349	1285876.826
15134	61°15'38.51"	29°54'15.03"	285464.846	1285880.978
15133	61°15'37.26"	29°54'15.95"	285425.493	1285893.437
15132	61°15'35.29"	29°54'17.24"	285364.113	1285910.597
15131	61°15'34.02"	29°54'17.60"	285324.610	1285914.749
15130	61°15'32.95"	29°54'18.25"	285291.238	1285923.322
15129	61°15'31.90"	29°54'18.89"	285258.419	1285931.892
15128	61°15'30.70"	29°54'19.80"	285220.642	1285944.166
15127	61°15'29.52"	29°54'20.70"	285183.863	1285956.430
15126	61°15'28.36"	29°54'21.72"	285147.300	1285970.406
15125	61°15'26.47"	29°54'23.00"	285088.177	1285987.556
15124	61°15'24.51"	29°54'23.44"	285027.416	1285992.203
15123	61°15'23.60"	29°54'23.22"	284999.463	1285988.000
15122	61°15'22.94"	29°54'21.79"	284979.604	1285966.001
15121	61°15'22.38"	29°54'19.39"	284963.448	1285929.714
15120	61°15'21.59"	29°54'17.29"	284940.101	1285897.579
15119	61°15'20.61"	29°54'15.57"	284910.582	1285871.001
15118	61°15'19.43"	29°54'13.76"	284875.009	1285842.788
15117	61°15'18.30"	29°54'12.50"	284840.610	1285822.927
15116	61°15'17.07"	29°54'11.76"	284802.833	1285810.653
15115	61°15'16.17"	29°54'11.36"	284775.195	1285803.804
15114	61°15'15.06"	29°54'11.16"	284741.115	1285799.666
15113	61°15'13.64"	29°54'10.56"	284697.361	1285789.332
15112	61°15'12.27"	29°54'09.34"	284655.654	1285769.658
15111	61°15'13.18"	29°54'07.23"	284684.672	1285739.111
15110	61°15'13.69"	29°54'05.77"	284701.315	1285717.920

15109	61°15'14.41"	29°54'03.56"	284724.662	1285685.785
15108	61°15'14.88"	29°54'01.82"	284739.882	1285660.327
15107	61°15'15.34"	29°53'59.88"	284755.107	1285631.781
15106	61°15'16.26"	29°53'58.03"	284784.626	1285605.203
15105	61°15'16.85"	29°53'56.36"	284803.718	1285580.911
15104	61°15'17.87"	29°53'53.69"	284836.382	1285542.117
15103	61°15'18.62"	29°53'51.68"	284860.728	1285512.871
15102	61°15'19.25"	29°53'49.32"	284881.191	1285478.355
15101	61°15'19.72"	29°53'46.89"	284897.178	1285442.579
15100	61°15'20.05"	29°53'44.38"	284908.489	1285405.596
15099	61°15'20.00"	29°53'41.58"	284908.364	1285363.783
15098	61°15'20.36"	29°53'39.78"	284920.164	1285337.280
15097	61°15'20.58"	29°53'37.15"	284928.422	1285298.427
15096	61°15'20.62"	29°53'34.18"	284930.938	1285254.148
15095	61°15'21.51"	29°53'31.54"	284959.992	1285215.689
15094	61°15'22.51"	29°53'30.30"	284991.467	1285198.265
15093	61°15'23.82"	29°53'28.48"	285032.837	1285172.396
15092	61°15'24.97"	29°53'27.53"	285068.793	1285159.394
15091	61°15'26.06"	29°53'26.12"	285103.192	1285139.533
15090	61°15'26.98"	29°53'24.27"	285132.711	1285112.955
15189	61°16'21.71"	29°53'10.35"	286833.071	1284961.168
15188	61°16'21.54"	29°53'13.34"	286826.360	1285005.474
15187	61°16'21.52"	29°53'15.89"	286824.508	1285043.482
15186	61°16'20.81"	29°53'16.81"	286801.976	1285056.491
15185	61°16'19.96"	29°53'18.90"	286774.671	1285086.728
15184	61°16'19.36"	29°53'21.40"	286754.988	1285123.294
15183	61°16'18.88"	29°53'23.87"	286738.832	1285159.581
15182	61°16'18.66"	29°53'26.49"	286730.574	1285198.434
15181	61°16'18.70"	29°53'29.15"	286730.574	1285238.154
15180	61°16'18.96"	29°53'32.69"	286737.038	1285291.091
15179	61°16'19.24"	29°53'35.45"	286744.430	1285332.531
15178	61°16'19.78"	29°53'38.72"	286759.331	1285381.821
15177	61°16'19.42"	29°53'41.29"	286747.118	1285419.667
15176	61°16'19.21"	29°53'44.62"	286738.746	1285469.034
15175	61°16'18.09"	29°53'45.74"	286703.576	1285484.615
15174	61°16'16.88"	29°53'46.65"	286665.799	1285496.889
15173	61°16'15.79"	29°53'48.05"	286631.400	1285516.750
15172	61°16'14.82"	29°53'49.66"	286600.671	1285539.730
15171	61°16'14.11"	29°53'51.61"	286577.706	1285567.949
15170	61°16'13.48"	29°53'53.74"	286557.142	1285599.059
15169	61°16'12.61"	29°53'54.08"	286530.151	1285603.289
15168	61°16'11.27"	29°53'53.88"	286488.569	1285598.919
15167	61°16'10.05"	29°53'54.23"	286450.626	1285602.907
15166	61°16'09.23"	29°53'54.01"	286425.427	1285598.839
15165	61°16'07.88"	29°53'53.81"	286383.845	1285594.469
15164	61°16'06.75"	29°53'53.75"	286348.962	1285592.441

15163	61°16'06.06"	29°53'52.28"	286328.136	1285569.781
15162	61°16'05.37"	29°53'50.70"	286307.612	1285545.611
15161	61°16'04.34"	29°53'48.89"	286276.540	1285517.634
15160	61°16'03.59"	29°53'47.95"	286253.795	1285502.789
15159	61°16'02.39"	29°53'46.62"	286217.585	1285481.883
15158	61°16'00.89"	29°53'45.73"	286171.385	1285467.081
15157	61°15'59.64"	29°53'45.26"	286132.960	1285458.825
15156	61°15'58.38"	29°53'45.31"	286093.983	1285458.276
15155	61°15'57.11"	29°53'45.68"	286054.480	1285462.428
15154	61°15'55.89"	29°53'46.27"	286016.657	1285469.967
15153	61°15'54.76"	29°53'47.06"	285981.281	1285480.634
15152	61°15'53.62"	29°53'48.54"	285945.071	1285501.540
15151	61°15'52.64"	29°53'49.97"	285914.074	1285521.869
15150	61°15'51.66"	29°53'51.91"	285883.002	1285549.846
15149	61°15'50.85"	29°53'55.67"	285856.114	1285604.996
15148	61°15'50.23"	29°53'57.91"	285835.801	1285637.736
15147	61°15'49.75"	29°54'00.38"	285819.645	1285674.023
15146	61°15'49.46"	29°54'04.03"	285808.841	1285728.075
15145	61°15'48.60"	29°54'05.34"	285781.570	1285746.743
15144	61°15'47.95"	29°54'06.49"	285761.048	1285763.221
15143	61°15'47.03"	29°54'08.33"	285731.529	1285789.799
15142	61°15'46.31"	29°54'10.54"	285708.182	1285821.934
15141	61°15'45.82"	29°54'13.01"	285692.026	1285858.221
15140	61°15'45.61"	29°54'15.51"	285684.147	1285895.291
15139	61°15'44.57"	29°54'15.58"	285652.001	1285895.235
15138	61°15'43.48"	29°54'15.65"	285618.259	1285895.231
15137	61°15'42.25"	29°54'14.91"	285580.482	1285882.957
15136	61°15'40.97"	29°54'14.72"	285540.979	1285878.805
15135	61°15'39.78"	29°54'14.67"	285504.349	1285876.826
15134	61°15'38.51"	29°54'15.03"	285464.846	1285880.978
15133	61°15'37.26"	29°54'15.95"	285425.493	1285893.437
15132	61°15'35.29"	29°54'17.24"	285364.113	1285910.597
15131	61°15'34.02"	29°54'17.60"	285324.610	1285914.749
15130	61°15'32.95"	29°54'18.25"	285291.238	1285923.322
15129	61°15'31.90"	29°54'18.89"	285258.419	1285931.892
15128	61°15'30.70"	29°54'19.80"	285220.642	1285944.166
15127	61°15'29.52"	29°54'20.70"	285183.863	1285956.430
15126	61°15'28.36"	29°54'21.72"	285147.300	1285970.406
15125	61°15'26.47"	29°54'23.00"	285088.177	1285987.556
15124	61°15'24.51"	29°54'23.44"	285027.416	1285992.203
15123	61°15'23.60"	29°54'23.22"	284999.463	1285988.000
15122	61°15'22.94"	29°54'21.79"	284979.604	1285966.001
15121	61°15'22.38"	29°54'19.39"	284963.448	1285929.714
15120	61°15'21.59"	29°54'17.29"	284940.101	1285897.579
15119	61°15'20.61"	29°54'15.57"	284910.582	1285871.001
15118	61°15'19.43"	29°54'13.76"	284875.009	1285842.788

15117	61°15'18.30"	29°54'12.50"	284840.610	1285822.927
15116	61°15'17.07"	29°54'11.76"	284802.833	1285810.653
15115	61°15'16.17"	29°54'11.36"	284775.195	1285803.804
15114	61°15'15.06"	29°54'11.16"	284741.115	1285799.666
15113	61°15'13.64"	29°54'10.56"	284697.361	1285789.332
15112	61°15'12.27"	29°54'09.34"	284655.654	1285769.658
15111	61°15'13.18"	29°54'07.23"	284684.672	1285739.111
15110	61°15'13.69"	29°54'05.77"	284701.315	1285717.920
15109	61°15'14.41"	29°54'03.56"	284724.662	1285685.785
15108	61°15'14.88"	29°54'01.82"	284739.882	1285660.327
15107	61°15'15.34"	29°53'59.88"	284755.107	1285631.781
15106	61°15'16.26"	29°53'58.03"	284784.626	1285605.203
15105	61°15'16.85"	29°53'56.36"	284803.718	1285580.911
15104	61°15'17.87"	29°53'53.69"	284836.382	1285542.117
15103	61°15'18.62"	29°53'51.68"	284860.728	1285512.871
15102	61°15'19.25"	29°53'49.32"	284881.191	1285478.355
15101	61°15'19.72"	29°53'46.89"	284897.178	1285442.579
15100	61°15'20.05"	29°53'44.38"	284908.489	1285405.596
15099	61°15'20.00"	29°53'41.58"	284908.364	1285363.783
15098	61°15'20.36"	29°53'39.78"	284920.164	1285337.280
15097	61°15'20.58"	29°53'37.15"	284928.422	1285298.427
15096	61°15'20.62"	29°53'34.18"	284930.938	1285254.148
15095	61°15'21.51"	29°53'31.54"	284959.992	1285215.689
15094	61°15'22.51"	29°53'30.30"	284991.467	1285198.265
15093	61°15'23.82"	29°53'28.48"	285032.837	1285172.396
15092	61°15'24.97"	29°53'27.53"	285068.793	1285159.394
15091	61°15'26.06"	29°53'26.12"	285103.192	1285139.533
15090	61°15'26.98"	29°53'24.27"	285132.711	1285112.955
15089	61°15'27.70"	29°53'22.07"	285156.058	1285080.820
15088	61°15'28.13"	29°53'20.25"	285170.316	1285054.198
15087	61°15'28.61"	29°53'17.78"	285186.472	1285017.911
15086	61°15'28.84"	29°53'15.16"	285194.730	1284979.058
15085	61°15'29.08"	29°53'12.43"	285203.619	1284938.576
15084	61°15'29.39"	29°53'10.31"	285214.157	1284907.241
15083	61°15'29.78"	29°53'08.15"	285227.307	1284875.548
15082	61°15'30.01"	29°53'05.53"	285235.565	1284836.695
15081	61°15'29.97"	29°53'02.87"	285235.565	1284796.975
15080	61°15'30.12"	29°52'59.28"	285242.047	1284743.610
15079	61°15'31.28"	29°52'54.94"	285280.237	1284680.170
15078	61°15'32.12"	29°52'52.92"	285307.077	1284650.903
15077	61°15'32.79"	29°52'51.76"	285328.319	1284634.382
15076	61°15'33.71"	29°52'49.92"	285357.838	1284607.804
15075	61°15'34.47"	29°52'47.93"	285382.245	1284578.975
15074	61°15'35.19"	29°52'45.72"	285405.592	1284546.840
15073	61°15'35.87"	29°52'43.36"	285427.880	1284512.276
15072	61°15'36.35"	29°52'40.89"	285444.036	1284475.989



15071	61°15'36.63"	29°52'39.28"	285453.350	1284452.271
15070	61°15'36.85"	29°52'36.66"	285461.608	1284413.418
15069	61°15'36.92"	29°52'34.84"	285464.386	1284386.428
15068	61°15'36.87"	29°52'32.18"	285464.386	1284346.708
15067	61°15'36.71"	29°52'28.74"	285461.083	1284295.276
15066	61°15'37.33"	29°52'27.51"	285480.686	1284277.626
15065	61°15'38.47"	29°52'25.71"	285517.118	1284252.036
15064	61°15'39.43"	29°52'25.85"	285546.539	1284255.036
15063	61°15'40.70"	29°52'25.48"	285586.042	1284250.884
15062	61°15'41.71"	29°52'25.12"	285617.376	1284246.546
15061	61°15'42.91"	29°52'24.22"	285655.153	1284234.272
15060	61°15'44.00"	29°52'22.81"	285689.552	1284214.411
15059	61°15'44.93"	29°52'20.96"	285719.071	1284187.833
15058	61°15'45.64"	29°52'18.76"	285742.418	1284155.698
15057	61°15'46.24"	29°52'17.26"	285761.662	1284134.019
15056	61°15'47.45"	29°52'16.35"	285799.439	1284121.745
15055	61°15'48.54"	29°52'14.95"	285833.838	1284101.884
15054	61°15'49.23"	29°52'13.95"	285855.720	1284087.730
15053	61°15'50.15"	29°52'12.10"	285885.239	1284061.152
15052	61°15'51.03"	29°52'10.23"	285913.137	1284034.223
15051	61°15'51.67"	29°52'07.61"	285934.252	1283995.820
15050	61°15'51.89"	29°52'05.59"	285941.995	1283965.997
15049	61°15'52.12"	29°52'02.83"	285950.688	1283925.100
15048	61°15'52.08"	29°52'00.03"	285950.688	1283883.288
15047	61°15'51.97"	29°51'58.36"	285948.223	1283858.246
15046	61°15'51.89"	29°51'55.55"	285946.971	1283816.303
15045	61°15'52.11"	29°51'52.88"	285955.280	1283776.829
15044	61°15'52.59"	29°51'50.41"	285971.436	1283740.542
15043	61°15'53.07"	29°51'48.01"	285987.329	1283705.270
15042	61°15'53.79"	29°51'45.81"	286010.676	1283673.135
15041	61°15'54.42"	29°51'42.52"	286031.866	1283624.741
15040	61°15'54.88"	29°51'41.12"	286046.633	1283604.417
15039	61°15'55.73"	29°51'38.59"	286074.199	1283567.571
15038	61°15'56.44"	29°51'36.38"	286097.546	1283535.436
15037	61°15'57.00"	29°51'35.05"	286115.252	1283516.134
15036	61°15'57.79"	29°51'34.57"	286140.055	1283509.893
15035	61°15'59.00"	29°51'33.67"	286177.832	1283497.619
15034	61°16'00.28"	29°51'32.79"	286218.109	1283485.848
15033	61°16'01.26"	29°51'30.84"	286249.181	1283457.871
15032	61°16'01.89"	29°51'29.52"	286269.449	1283438.854
15031	61°16'02.65"	29°51'27.20"	286294.025	1283405.028
15030	61°16'03.16"	29°51'24.60"	286311.031	1283366.831
15029	61°16'03.70"	29°51'21.62"	286329.381	1283322.972
15028	61°16'04.58"	29°51'21.22"	286356.880	1283317.932
15027	61°16'05.85"	29°51'20.26"	286396.645	1283305.011
15026	61°16'07.39"	29°51'17.99"	286445.465	1283272.752

15025	61°16'08.24"	29°51'17.67"	286471.904	1283268.890
15024	61°16'10.12"	29°51'16.86"	286530.406	1283258.707
15023	61°16'11.31"	29°51'18.18"	286566.616	1283279.613
15022	61°16'12.61"	29°51'18.96"	286606.381	1283292.534
15021	61°16'13.96"	29°51'19.16"	286647.963	1283296.904
15020	61°16'15.30"	29°51'18.77"	286689.545	1283292.534
15019	61°16'16.14"	29°51'18.52"	286715.770	1283289.617
15018	61°16'17.41"	29°51'17.56"	286755.535	1283276.696
15017	61°16'18.55"	29°51'16.08"	286791.745	1283255.790
15016	61°16'19.53"	29°51'14.13"	286822.817	1283227.813
15015	61°16'20.41"	29°51'11.47"	286851.365	1283189.081
15014	61°16'21.16"	29°51'09.15"	286875.941	1283155.255
15013	61°16'21.67"	29°51'06.55"	286892.947	1283117.058
15012	61°16'21.91"	29°51'03.79"	286901.640	1283076.161
15011	61°16'22.15"	29°51'00.88"	286910.394	1283033.098
15010	61°16'22.10"	29°50'58.08"	286910.394	1282991.286
15009	61°16'21.83"	29°50'55.42"	286903.334	1282951.484
15008	61°16'21.50"	29°50'52.70"	286894.641	1282910.587
15007	61°16'21.15"	29°50'50.92"	286884.471	1282883.735
15006	61°16'20.56"	29°50'48.40"	286867.465	1282845.538
15005	61°16'19.88"	29°50'45.67"	286847.949	1282804.171
15004	61°16'19.29"	29°50'43.14"	286830.943	1282765.974
15003	61°16'18.27"	29°50'40.47"	286800.570	1282725.045
15002	61°16'17.68"	29°50'37.44"	286783.820	1282679.295
15001	61°16'17.33"	29°50'35.42"	286774.003	1282648.810
15000	61°16'16.86"	29°50'33.18"	286760.559	1282614.966
14999	61°16'16.53"	29°50'31.40"	286751.407	1282588.202
14998	61°16'15.96"	29°50'28.37"	286735.132	1282542.451
14997	61°16'15.40"	29°50'25.97"	286718.976	1282506.164
14996	61°16'14.61"	29°50'23.87"	286695.629	1282474.029
14995	61°16'13.63"	29°50'22.16"	286666.110	1282447.451
14994	61°16'12.60"	29°50'20.59"	286635.200	1282423.042
14993	61°16'11.47"	29°50'19.33"	286600.801	1282403.181
14992	61°16'10.24"	29°50'18.60"	286563.024	1282390.907
14991	61°16'08.96"	29°50'18.41"	286523.521	1282386.755
14990	61°16'07.55"	29°50'18.79"	286479.802	1282391.054
14989	61°16'06.36"	29°50'18.62"	286443.038	1282387.190
14988	61°16'05.00"	29°50'19.05"	286400.689	1282392.267
14987	61°16'04.19"	29°50'18.57"	286376.049	1282384.261
14986	61°16'03.37"	29°50'18.11"	286350.963	1282376.488
14985	61°16'02.45"	29°50'17.90"	286322.495	1282372.392
14984	61°16'01.17"	29°50'17.71"	286282.992	1282368.240
14983	61°15'59.90"	29°50'18.07"	286243.489	1282372.392
14982	61°15'58.81"	29°50'18.56"	286209.396	1282378.509
14981	61°15'57.60"	29°50'19.47"	286171.619	1282390.783
14980	61°15'56.67"	29°50'20.56"	286142.204	1282406.065

14979	61°15'55.58"	29°50'21.97"	286107.805	1282425.926
14978	61°15'54.74"	29°50'23.20"	286081.135	1282443.343
14977	61°15'53.72"	29°50'24.91"	286048.796	1282467.746
14976	61°15'52.96"	29°50'27.23"	286024.220	1282501.572
14975	61°15'52.45"	29°50'29.83"	286007.214	1282539.769
14974	61°15'52.22"	29°50'32.59"	285998.521	1282580.666
14973	61°15'52.20"	29°50'34.31"	285997.243	1282606.248
14972	61°15'52.25"	29°50'37.11"	285997.243	1282648.060
14971	61°15'51.90"	29°50'40.54"	285984.729	1282698.830
14970	61°15'50.93"	29°50'42.49"	285953.657	1282726.807
14969	61°15'50.17"	29°50'44.81"	285929.081	1282760.633
14968	61°15'49.72"	29°50'46.24"	285914.561	1282781.396
14967	61°15'49.22"	29°50'48.84"	285897.555	1282819.593
14966	61°15'49.02"	29°50'50.73"	285890.414	1282847.668
14965	61°15'48.52"	29°50'52.95"	285873.935	1282880.228
14964	61°15'47.57"	29°50'54.97"	285843.603	1282909.224
14963	61°15'46.02"	29°50'56.77"	285794.657	1282934.539
14962	61°15'44.75"	29°50'57.14"	285755.154	1282938.691
14961	61°15'43.79"	29°50'57.42"	285725.401	1282941.879
14960	61°15'42.59"	29°50'58.33"	285687.624	1282954.153
14959	61°15'41.71"	29°50'59.26"	285660.154	1282967.138
14958	61°15'40.11"	29°51'01.03"	285609.605	1282991.799
14957	61°15'39.02"	29°51'02.43"	285575.206	1283011.660
14956	61°15'38.09"	29°51'04.28"	285545.687	1283038.238
14955	61°15'36.91"	29°51'06.78"	285507.860	1283074.283
14954	61°15'35.99"	29°51'08.63"	285478.341	1283100.861
14953	61°15'35.32"	29°51'09.98"	285457.024	1283120.220
14952	61°15'34.16"	29°51'13.21"	285419.431	1283167.234
14951	61°15'33.36"	29°51'14.80"	285394.097	1283190.044
14950	61°15'32.48"	29°51'16.75"	285365.895	1283218.275
14949	61°15'31.76"	29°51'18.96"	285342.548	1283250.410
14948	61°15'31.28"	29°51'21.46"	285326.187	1283287.228
14947	61°15'30.73"	29°51'23.25"	285308.272	1283313.215
14946	61°15'29.73"	29°51'26.87"	285275.537	1283366.134
14945	61°15'28.76"	29°51'29.94"	285244.145	1283410.894
14944	61°15'28.13"	29°51'31.38"	285223.838	1283431.705
14943	61°15'27.41"	29°51'33.58"	285200.491	1283463.840
14942	61°15'26.70"	29°51'37.63"	285176.427	1283523.459
14941	61°15'25.86"	29°51'40.48"	285149.303	1283565.064
14940	61°15'25.27"	29°51'42.58"	285129.994	1283595.724
14939	61°15'24.79"	29°51'45.05"	285113.838	1283632.011
14938	61°15'24.53"	29°51'47.44"	285104.553	1283667.419
14937	61°15'24.30"	29°51'50.07"	285096.295	1283706.272
14936	61°15'24.35"	29°51'52.73"	285096.295	1283745.992
14935	61°15'24.58"	29°51'54.98"	285102.293	1283779.794
14934	61°15'23.85"	29°51'55.86"	285079.492	1283792.169

14933	61°15'22.77"	29°51'57.27"	285045.093	1283812.030
14932	61°15'21.84"	29°51'59.12"	285015.574	1283838.608
14931	61°15'21.12"	29°52'01.32"	284992.227	1283870.743
14930	61°15'20.77"	29°52'03.06"	284980.411	1283896.341
14929	61°15'20.28"	29°52'05.53"	284964.255	1283932.628
14928	61°15'20.06"	29°52'08.15"	284955.997	1283971.481
14927	61°15'19.68"	29°52'10.37"	284943.246	1284004.114
14926	61°15'19.34"	29°52'12.13"	284931.743	1284029.952
14925	61°15'18.56"	29°52'13.13"	284907.201	1284044.121
14924	61°15'17.40"	29°52'14.76"	284870.488	1284067.279
14923	61°15'16.48"	29°52'16.61"	284840.969	1284093.857
14922	61°15'15.76"	29°52'18.82"	284817.622	1284125.992
14921	61°15'15.17"	29°52'21.01"	284798.366	1284158.084
14920	61°15'14.69"	29°52'23.48"	284782.210	1284194.371
14919	61°15'14.47"	29°52'26.86"	284773.952	1284244.600
14918	61°15'14.26"	29°52'29.37"	284766.051	1284281.772
14917	61°15'14.26"	29°52'31.97"	284764.911	1284320.571
14916	61°15'13.19"	29°52'33.02"	284731.244	1284335.101
14915	61°15'13.47"	29°52'31.14"	284740.638	1284307.355
14914	61°15'13.83"	29°52'28.65"	284753.106	1284270.606
14913	61°15'14.27"	29°52'25.91"	284767.978	1284230.239
14912	61°15'14.54"	29°52'22.53"	284778.018	1284180.012
14911	61°15'14.81"	29°52'20.43"	284787.373	1284149.111
14910	61°15'15.12"	29°52'18.81"	284797.755	1284125.292
14909	61°15'15.34"	29°52'16.53"	284805.722	1284091.546
14908	61°15'15.72"	29°52'13.12"	284819.265	1284041.119
14907	61°15'16.48"	29°52'11.79"	284843.370	1284022.022
14906	61°15'17.40"	29°52'09.94"	284872.889	1283995.444
14905	61°15'18.12"	29°52'07.74"	284896.236	1283963.309
14904	61°15'18.53"	29°52'06.17"	284909.579	1283940.365
14903	61°15'19.01"	29°52'03.70"	284925.735	1283904.078
14902	61°15'19.39"	29°52'01.01"	284938.735	1283864.349
14901	61°15'19.61"	29°51'58.39"	284946.993	1283825.496
14900	61°15'19.57"	29°51'55.73"	284946.993	1283785.776
14899	61°15'19.54"	29°51'54.03"	284946.993	1283760.433
14898	61°15'19.44"	29°51'50.58"	284945.547	1283708.952
14897	61°15'20.39"	29°51'46.68"	284976.728	1283651.770
14896	61°15'21.12"	29°51'44.83"	285000.310	1283624.967
14895	61°15'21.83"	29°51'43.15"	285023.233	1283600.650
14894	61°15'22.55"	29°51'40.94"	285046.580	1283568.515
14893	61°15'23.03"	29°51'38.47"	285062.736	1283532.228
14892	61°15'23.32"	29°51'36.91"	285072.447	1283509.143
14891	61°15'23.89"	29°51'33.19"	285091.871	1283454.333
14890	61°15'24.37"	29°51'30.72"	285108.027	1283418.046
14889	61°15'24.84"	29°51'26.94"	285124.415	1283362.224
14888	61°15'25.33"	29°51'24.47"	285140.571	1283325.937

14887	61°15'25.55"	29°51'21.85"	285148.829	1283287.084
14886	61°15'25.75"	29°51'19.46"	285156.237	1283251.708
14885	61°15'25.71"	29°51'16.80"	285156.237	1283211.988
14884	61°15'25.40"	29°51'14.21"	285147.979	1283173.135
14883	61°15'25.09"	29°51'12.60"	285139.064	1283148.692
14882	61°15'24.53"	29°51'10.20"	285122.908	1283112.405
14881	61°15'23.74"	29°51'08.10"	285099.561	1283080.270
14880	61°15'22.97"	29°51'06.46"	285076.598	1283055.035
14879	61°15'21.99"	29°51'04.74"	285047.079	1283028.457
14878	61°15'20.81"	29°51'03.46"	285011.279	1283008.070
14877	61°15'21.07"	29°51'01.05"	285020.436	1282972.404
14876	61°15'21.43"	29°50'59.05"	285032.690	1282943.001
14875	61°15'22.15"	29°50'56.84"	285056.037	1282910.866
14874	61°15'23.18"	29°50'53.51"	285089.682	1282862.312
14873	61°15'24.14"	29°50'50.37"	285120.903	1282816.432
14872	61°15'24.86"	29°50'48.16"	285144.250	1282784.297
14871	61°15'25.34"	29°50'45.69"	285160.406	1282748.010
14870	61°15'25.64"	29°50'43.56"	285170.739	1282716.570
14869	61°15'26.16"	29°50'40.97"	285188.017	1282678.468
14868	61°15'27.05"	29°50'38.60"	285216.879	1282644.034
14867	61°15'27.77"	29°50'36.39"	285240.226	1282611.899
14866	61°15'28.46"	29°50'34.11"	285262.762	1282578.655
14865	61°15'28.95"	29°50'31.64"	285278.918	1282542.368
14864	61°15'29.17"	29°50'29.02"	285287.176	1282503.515
14863	61°15'29.25"	29°50'26.99"	285290.734	1282473.437
14862	61°15'29.21"	29°50'24.33"	285290.734	1282433.717
14861	61°15'28.90"	29°50'21.75"	285282.476	1282394.864
14860	61°15'28.80"	29°50'18.94"	285280.649	1282352.927
14859	61°15'29.28"	29°50'16.47"	285296.805	1282316.640
14858	61°15'29.50"	29°50'13.85"	285305.063	1282277.787
14857	61°15'29.93"	29°50'10.87"	285319.766	1282233.931
14856	61°15'30.99"	29°50'06.58"	285354.798	1282171.046
14855	61°15'31.47"	29°50'04.11"	285370.954	1282134.759
14854	61°15'31.69"	29°50'02.29"	285378.569	1282107.857
14853	61°15'31.87"	29°50'00.24"	285385.016	1282077.525
14852	61°15'32.45"	29°49'58.05"	285404.185	1282045.410
14851	61°15'33.04"	29°49'55.42"	285423.894	1282006.848
14850	61°15'34.29"	29°49'51.11"	285464.470	1281943.950
14849	61°15'34.90"	29°49'49.35"	285484.313	1281918.366
14848	61°15'35.62"	29°49'47.14"	285507.660	1281886.231
14847	61°15'37.21"	29°49'42.00"	285559.524	1281811.324
14846	61°15'37.87"	29°49'40.87"	285580.580	1281795.153
14845	61°15'39.01"	29°49'38.90"	285616.909	1281766.996
14844	61°15'39.79"	29°49'37.91"	285641.350	1281752.978
14843	61°15'42.08"	29°49'35.79"	285713.315	1281723.879
14842	61°15'43.76"	29°49'35.03"	285765.549	1281714.208

14841	61°15'45.02"	29°49'35.71"	285804.398	1281725.643
14840	61°15'46.30"	29°49'35.90"	285843.901	1281729.795
14839	61°15'47.18"	29°49'35.87"	285870.962	1281730.267
14838	61°15'48.45"	29°49'35.50"	285910.465	1281726.115
14837	61°15'49.65"	29°49'34.59"	285948.242	1281713.841
14836	61°15'50.74"	29°49'33.18"	285982.641	1281693.980
14835	61°15'51.67"	29°49'31.33"	286012.160	1281667.402
14834	61°15'52.38"	29°49'29.12"	286035.507	1281635.267
14833	61°15'52.87"	29°49'26.65"	286051.663	1281598.980
14832	61°15'53.09"	29°49'24.03"	286059.921	1281560.127
14831	61°15'53.05"	29°49'21.37"	286059.921	1281520.407
14830	61°15'52.74"	29°49'18.78"	286051.663	1281481.554
14829	61°15'52.36"	29°49'16.43"	286041.011	1281446.103
14828	61°15'51.62"	29°49'13.82"	286019.591	1281406.441
16098	61°15'50.59"	29°49'12.01"	285988.519	1281378.464
16097	61°15'49.39"	29°49'10.69"	285952.309	1281357.558
16096	61°15'48.57"	29°49'09.97"	285927.094	1281345.877
16095	61°15'46.50"	29°49'08.94"	285863.766	1281328.335
16094	61°15'45.21"	29°49'08.16"	285824.001	1281315.414
16093	61°15'43.86"	29°49'07.96"	285782.419	1281311.044
16092	61°15'42.36"	29°49'08.25"	285735.949	1281313.748
16091	61°15'41.02"	29°49'08.05"	285694.367	1281309.378
16090	61°15'39.68"	29°49'08.44"	285652.785	1281313.748
16089	61°15'38.87"	29°49'08.80"	285627.478	1281318.337
16088	61°15'37.60"	29°49'09.76"	285587.713	1281331.258
16087	61°15'36.81"	29°49'10.78"	285562.740	1281345.676
16086	61°15'35.27"	29°49'12.13"	285514.401	1281364.053
16085	61°15'33.32"	29°49'14.18"	285453.095	1281392.632
16084	61°15'32.17"	29°49'15.66"	285416.885	1281413.538
16083	61°15'31.19"	29°49'17.15"	285385.695	1281434.649
16082	61°15'30.42"	29°49'18.31"	285361.314	1281451.128
16081	61°15'29.08"	29°49'20.32"	285319.019	1281479.714
16080	61°15'28.23"	29°49'18.23"	285293.590	1281447.588
16079	61°15'27.49"	29°49'16.83"	285271.499	1281425.983
16078	61°15'26.51"	29°49'15.11"	285241.980	1281399.405
16077	61°15'25.38"	29°49'13.86"	285207.581	1281379.544
16076	61°15'24.14"	29°49'12.90"	285169.781	1281363.884
16075	61°15'22.91"	29°49'12.16"	285132.004	1281351.610
16074	61°15'21.63"	29°49'11.97"	285092.501	1281347.458
16073	61°15'20.37"	29°49'12.02"	285053.718	1281346.814
16072	61°15'19.56"	29°49'12.26"	285028.430	1281349.604
16071	61°15'18.21"	29°49'13.06"	284986.202	1281360.137
16070	61°15'17.06"	29°49'14.55"	284949.992	1281381.043
16069	61°15'16.09"	29°49'16.49"	284918.920	1281409.020
16068	61°15'15.29"	29°49'19.16"	284892.747	1281447.966
16067	61°15'14.60"	29°49'22.38"	284869.894	1281495.185

16066	61°15'13.73"	29°49'23.51"	284842.270	1281511.134
16065	61°15'12.80"	29°49'25.36"	284812.751	1281537.712
16064	61°15'12.31"	29°49'26.87"	284796.556	1281559.789
16063	61°15'11.36"	29°49'30.18"	284765.588	1281608.146
16062	61°15'10.43"	29°49'32.03"	284736.069	1281634.724
16061	61°15'09.72"	29°49'34.24"	284712.722	1281666.859
16060	61°15'08.47"	29°49'39.15"	284671.741	1281738.817
16059	61°15'07.99"	29°49'41.62"	284655.585	1281775.104
16058	61°15'07.77"	29°49'44.25"	284647.327	1281813.957
16057	61°15'07.64"	29°49'46.22"	284642.443	1281843.291
16056	61°15'07.68"	29°49'48.88"	284642.443	1281883.011
16055	61°15'07.99"	29°49'51.47"	284650.701	1281921.864
16054	61°15'08.37"	29°49'53.86"	284661.080	1281957.922
16053	61°15'08.93"	29°49'56.26"	284677.236	1281994.209
16052	61°15'09.42"	29°49'57.68"	284691.888	1282015.903
16051	61°15'10.44"	29°50'00.42"	284722.050	1282057.835
16050	61°15'09.76"	29°50'01.78"	284700.369	1282077.356
16049	61°15'09.05"	29°50'03.98"	284677.022	1282109.491
16048	61°15'08.61"	29°50'05.49"	284662.813	1282131.508
16047	61°15'08.13"	29°50'07.96"	284646.657	1282167.795
16046	61°15'07.84"	29°50'09.82"	284636.730	1282195.268
16045	61°15'07.61"	29°50'12.45"	284628.472	1282234.121
16044	61°15'07.53"	29°50'15.12"	284624.580	1282273.868
16043	61°15'07.57"	29°50'17.78"	284624.580	1282313.588
16042	61°15'07.88"	29°50'20.37"	284632.838	1282352.441
16041	61°15'08.30"	29°50'22.61"	284644.749	1282386.321
16040	61°15'08.87"	29°50'25.00"	284660.905	1282422.608
16039	61°15'09.65"	29°50'27.11"	284684.252	1282454.743
16038	61°15'10.80"	29°50'29.00"	284718.701	1282484.168
16037	61°15'10.46"	29°50'30.74"	284707.343	1282509.677
16036	61°15'10.18"	29°50'32.76"	284697.690	1282539.569
16035	61°15'09.72"	29°50'35.09"	284682.432	1282573.839
16034	61°15'09.33"	29°50'36.73"	284669.407	1282597.868
16033	61°15'08.73"	29°50'38.13"	284650.181	1282618.071
16032	61°15'08.01"	29°50'40.33"	284626.834	1282650.206
16031	61°15'07.39"	29°50'42.62"	284606.338	1282683.650
16030	61°15'06.90"	29°50'45.09"	284590.182	1282719.937
16029	61°15'05.64"	29°50'52.18"	284547.641	1282824.367
16028	61°15'05.42"	29°50'54.81"	284539.383	1282863.220
16027	61°15'05.32"	29°50'56.88"	284535.414	1282894.025
16026	61°15'05.37"	29°50'59.54"	284535.414	1282933.745
16025	61°15'05.14"	29°51'02.31"	284527.033	1282974.712
16024	61°15'04.57"	29°51'03.71"	284508.570	1282994.985
16023	61°15'03.85"	29°51'05.91"	284485.223	1283027.120
16022	61°15'03.36"	29°51'08.38"	284469.067	1283063.407
16021	61°15'02.89"	29°51'12.40"	284452.347	1283122.912

16020	61°15'01.84"	29°51'13.87"	284419.100	1283143.689
16019	61°15'00.58"	29°51'15.70"	284379.345	1283169.581
16018	61°14'59.49"	29°51'17.10"	284344.946	1283189.442
16017	61°14'58.57"	29°51'18.95"	284315.427	1283216.020
16016	61°14'57.55"	29°51'22.70"	284281.964	1283270.876
16015	61°14'57.01"	29°51'24.35"	284264.545	1283294.851
16014	61°14'56.53"	29°51'26.81"	284248.389	1283331.138
16013	61°14'55.79"	29°51'29.51"	284224.242	1283370.508
16012	61°14'54.70"	29°51'30.91"	284189.843	1283390.369
16011	61°14'53.78"	29°51'32.76"	284160.324	1283416.947
16010	61°14'53.06"	29°51'34.97"	284136.977	1283449.082
16009	61°14'52.58"	29°51'37.43"	284120.821	1283485.369
16008	61°14'52.35"	29°51'40.06"	284112.563	1283524.222
16007	61°14'52.39"	29°51'42.72"	284112.563	1283563.942
16006	61°14'52.53"	29°51'44.86"	284115.771	1283596.049
16005	61°14'52.84"	29°51'47.45"	284124.029	1283634.902
16004	61°14'53.38"	29°51'50.52"	284139.214	1283681.337
16003	61°14'53.42"	29°51'53.19"	284139.214	1283721.057
16002	61°14'54.03"	29°51'57.05"	284156.118	1283779.329
16001	61°14'53.87"	29°52'00.17"	284149.703	1283825.622
16000	61°14'53.44"	29°52'02.37"	284135.278	1283858.021
15999	61°14'53.22"	29°52'04.99"	284127.020	1283896.874
15998	61°14'53.26"	29°52'07.66"	284127.020	1283936.594
15997	61°14'53.57"	29°52'10.24"	284135.278	1283975.447
15996	61°14'53.89"	29°52'12.13"	284144.314	1284003.895
15995	61°14'54.45"	29°52'14.52"	284160.470	1284040.182
15994	61°14'54.98"	29°52'16.25"	284175.865	1284066.509
15993	61°14'55.49"	29°52'17.96"	284190.940	1284092.514
15992	61°14'56.28"	29°52'20.06"	284214.287	1284124.649
15991	61°14'57.30"	29°52'21.82"	284245.005	1284151.919
15990	61°14'56.97"	29°52'23.95"	284233.862	1284183.312
15989	61°14'56.25"	29°52'30.77"	284208.268	1284284.238
15988	61°14'55.80"	29°52'32.79"	284193.055	1284313.867
15987	61°14'55.08"	29°52'35.00"	284169.708	1284346.002
15986	61°14'54.59"	29°52'37.46"	284153.552	1284382.289
15985	61°14'54.19"	29°52'41.61"	284139.118	1284443.612
15984	61°14'53.97"	29°52'44.23"	284130.860	1284482.465
15983	61°14'54.07"	29°52'47.42"	284132.572	1284530.242
15982	61°14'53.78"	29°52'49.12"	284122.717	1284555.147
15981	61°14'53.56"	29°52'51.74"	284114.459	1284594.000
15980	61°14'53.54"	29°52'54.13"	284112.857	1284629.637
15979	61°14'53.57"	29°52'56.55"	284112.495	1284665.725
15978	61°14'53.50"	29°52'58.23"	284109.528	1284690.762
15977	61°14'53.27"	29°53'00.85"	284101.270	1284729.615
15976	61°14'53.01"	29°53'02.47"	284092.152	1284753.459
15975	61°14'52.77"	29°53'04.08"	284084.135	1284777.220



15974	61°14'52.54"	29°53'07.09"	284075.352	1284821.831
15973	61°14'51.75"	29°53'10.14"	284049.634	1284866.562
15972	61°14'50.89"	29°53'11.87"	284022.071	1284891.379
15971	61°14'50.17"	29°53'14.07"	283998.724	1284923.514
15970	61°14'49.69"	29°53'16.54"	283982.568	1284959.801
15969	61°14'49.46"	29°53'19.16"	283974.310	1284998.654
15968	61°14'49.12"	29°53'20.78"	283963.082	1285022.462
15967	61°14'48.03"	29°53'22.19"	283928.683	1285042.323
15966	61°14'47.13"	29°53'23.63"	283900.075	1285062.963
15965	61°14'46.17"	29°53'24.36"	283869.961	1285072.747
15964	61°14'45.08"	29°53'25.76"	283835.562	1285092.608
15963	61°14'44.16"	29°53'27.61"	283806.043	1285119.186
15962	61°14'43.55"	29°53'29.33"	283786.279	1285144.200
15961	61°14'42.80"	29°53'30.88"	283762.540	1285166.549
15960	61°14'41.15"	29°53'32.18"	283710.907	1285184.293
15959	61°14'39.95"	29°53'33.09"	283673.130	1285196.567
15958	61°14'38.86"	29°53'34.49"	283638.731	1285216.428
15957	61°14'37.75"	29°53'36.02"	283603.650	1285238.074
15956	61°14'37.08"	29°53'37.29"	283582.417	1285256.419
15955	61°14'36.23"	29°53'38.40"	283555.389	1285272.024
15954	61°14'35.30"	29°53'40.25"	283525.870	1285298.602
15953	61°14'34.58"	29°53'42.45"	283502.523	1285330.737
15952	61°14'34.18"	29°53'44.15"	283489.119	1285355.751
15951	61°14'33.37"	29°53'47.67"	283462.541	1285407.371
15950	61°14'32.78"	29°53'49.99"	283443.186	1285441.311
15949	61°14'32.30"	29°53'52.45"	283427.030	1285477.598
15948	61°14'32.07"	29°53'55.08"	283418.772	1285516.451
15947	61°14'32.12"	29°53'57.74"	283418.772	1285556.171
15946	61°14'32.42"	29°54'00.32"	283427.030	1285595.024
15945	61°14'32.98"	29°54'02.72"	283443.186	1285631.311
15944	61°14'33.77"	29°54'04.81"	283466.402	1285663.265
15943	61°14'33.30"	29°54'06.21"	283451.243	1285683.665
15942	61°14'32.71"	29°54'07.49"	283432.507	1285702.166
15941	61°14'31.62"	29°54'08.89"	283398.108	1285722.027
15940	61°14'30.70"	29°54'10.74"	283368.589	1285748.605
15939	61°14'29.83"	29°54'12.75"	283340.873	1285777.711
15938	61°14'29.11"	29°54'14.95"	283317.526	1285809.846
15937	61°14'28.63"	29°54'17.42"	283301.370	1285846.133
15936	61°14'28.41"	29°54'20.04"	283293.112	1285884.986
15935	61°14'28.33"	29°54'22.53"	283289.705	1285922.053
15934	61°14'28.38"	29°54'25.19"	283289.705	1285961.773
15933	61°14'28.22"	29°54'27.36"	283283.862	1285993.940
15932	61°14'26.93"	29°54'29.90"	283242.589	1286030.555
15931	61°14'25.72"	29°54'32.02"	283204.047	1286060.914
15930	61°14'24.73"	29°54'31.88"	283173.791	1286057.734
15929	61°14'23.46"	29°54'32.24"	283134.288	1286061.886

15928	61°14'22.26"	29°54'33.14"	283096.511	1286074.160
15927	61°14'21.16"	29°54'34.56"	283061.960	1286094.158
15926	61°14'20.35"	29°54'34.44"	283036.846	1286091.518
15925	61°14'19.08"	29°54'34.80"	282997.343	1286095.670
15924	61°14'17.87"	29°54'35.71"	282959.566	1286107.944
15923	61°14'16.78"	29°54'37.11"	282925.167	1286127.805
15922	61°14'15.86"	29°54'38.96"	282895.648	1286154.383
15921	61°14'15.26"	29°54'40.19"	282876.603	1286172.161
15920	61°14'14.50"	29°54'42.31"	282851.968	1286203.110
15919	61°14'13.23"	29°54'42.68"	282812.465	1286207.262
15918	61°14'12.02"	29°54'43.58"	282774.688	1286219.536
15917	61°14'10.93"	29°54'44.99"	282740.289	1286239.397
15916	61°14'09.55"	29°54'47.70"	282696.224	1286278.507
15915	61°14'08.62"	29°54'49.55"	282666.705	1286305.085
15914	61°14'07.90"	29°54'51.75"	282643.358	1286337.220
15913	61°14'07.42"	29°54'54.22"	282627.202	1286373.507
15912	61°14'07.19"	29°54'56.84"	282618.944	1286412.360
15911	61°14'07.05"	29°54'59.92"	282612.899	1286458.197
15910	61°14'05.90"	29°54'59.75"	282577.346	1286454.460
15909	61°14'04.62"	29°55'00.11"	282537.843	1286458.612
15908	61°14'03.83"	29°55'00.67"	282513.022	1286466.129
15907	61°14'02.62"	29°55'01.57"	282475.245	1286478.403
15906	61°14'01.53"	29°55'02.98"	282440.846	1286498.264
15905	61°13'59.93"	29°55'05.70"	282389.945	1286537.313
15904	61°13'58.17"	29°55'07.39"	282334.552	1286560.739
15903	61°13'57.18"	29°55'08.12"	282303.597	1286570.589
15902	61°13'56.31"	29°55'08.50"	282276.577	1286575.387
15901	61°13'55.30"	29°55'09.26"	282245.058	1286585.628
15900	61°13'55.26"	29°55'06.71"	282245.058	1286547.604
15899	61°13'54.96"	29°55'04.12"	282236.800	1286508.751
15898	61°13'54.77"	29°55'02.49"	282231.687	1286484.222
15897	61°13'54.46"	29°54'59.91"	282223.429	1286445.369
15896	61°13'53.90"	29°54'57.51"	282207.273	1286409.082
15895	61°13'53.11"	29°54'55.41"	282183.926	1286376.947
15894	61°13'52.13"	29°54'53.69"	282154.407	1286350.369
15893	61°13'51.22"	29°54'52.23"	282126.999	1286327.587
15892	61°13'49.91"	29°54'50.77"	282087.195	1286304.451
15891	61°13'48.78"	29°54'49.51"	282052.796	1286284.590
15890	61°13'47.55"	29°54'48.77"	282015.019	1286272.316
15889	61°13'46.27"	29°54'48.58"	281975.516	1286268.164
15888	61°13'45.45"	29°54'48.66"	281950.223	1286268.583
15887	61°13'44.18"	29°54'49.02"	281910.720	1286272.735
15886	61°13'42.47"	29°54'50.26"	281857.021	1286289.367
15885	61°13'41.20"	29°54'50.62"	281817.518	1286293.519
15884	61°13'40.04"	29°54'51.14"	281781.490	1286300.142
15883	61°13'38.77"	29°54'51.50"	281741.987	1286304.294

15882	61°13'37.56"	29°54'52.41"	281704.210	1286316.568
15881	61°13'36.39"	29°54'53.07"	281667.680	1286325.255
15880	61°13'35.38"	29°54'53.54"	281636.043	1286331.259
15879	61°13'33.65"	29°54'53.62"	281582.664	1286330.764
15878	61°13'32.20"	29°54'52.90"	281538.077	1286318.501
15877	61°13'31.33"	29°54'51.94"	281511.751	1286303.301
15876	61°13'29.54"	29°54'49.72"	281457.298	1286268.426
15875	61°13'29.66"	29°54'47.43"	281462.083	1286234.375
15874	61°13'29.87"	29°54'45.62"	281469.400	1286207.521
15873	61°13'30.08"	29°54'41.54"	281477.936	1286146.897
15872	61°13'30.31"	29°54'38.92"	281486.194	1286108.044
15871	61°13'30.38"	29°54'34.61"	281490.459	1286043.884
15870	61°13'30.33"	29°54'31.95"	281490.459	1286004.164
15869	61°13'30.17"	29°54'30.25"	281486.191	1285978.531
15868	61°13'29.61"	29°54'26.29"	281470.856	1285918.969
15867	61°13'30.57"	29°54'25.57"	281501.006	1285909.173
15866	61°13'31.66"	29°54'24.16"	281535.405	1285889.312
15865	61°13'32.59"	29°54'22.32"	281564.924	1285862.734
15864	61°13'33.31"	29°54'20.12"	281588.271	1285830.599
15863	61°13'33.79"	29°54'17.65"	281604.427	1285794.312
15862	61°13'34.13"	29°54'15.84"	281615.827	1285767.545
15861	61°13'34.36"	29°54'13.22"	281624.085	1285728.692
15860	61°13'34.53"	29°54'11.13"	281630.393	1285697.749
15859	61°13'34.76"	29°54'08.51"	281638.651	1285658.896
15858	61°13'34.71"	29°54'05.85"	281638.651	1285619.176
15857	61°13'34.51"	29°54'03.84"	281633.470	1285588.999
15856	61°13'34.40"	29°54'01.86"	281630.983	1285559.327
15855	61°13'34.27"	29°54'00.13"	281627.629	1285533.432
15854	61°13'34.96"	29°53'58.02"	281649.999	1285502.642
15853	61°13'35.41"	29°53'56.04"	281664.924	1285473.592
15852	61°13'35.89"	29°53'53.58"	281681.080	1285437.305
15851	61°13'36.13"	29°53'49.92"	281690.282	1285382.987
15850	61°13'36.51"	29°53'47.99"	281702.924	1285354.593
15849	61°13'36.80"	29°53'46.32"	281712.874	1285329.899
15848	61°13'37.24"	29°53'43.14"	281727.798	1285283.005
15847	61°13'37.99"	29°53'40.70"	281752.256	1285247.380
15846	61°13'38.91"	29°53'38.86"	281781.775	1285220.802
15845	61°13'39.70"	29°53'36.72"	281807.271	1285189.676
15844	61°13'40.42"	29°53'34.52"	281830.618	1285157.541
15843	61°13'40.91"	29°53'32.05"	281846.774	1285121.254
15842	61°13'41.60"	29°53'30.53"	281868.969	1285099.242
15841	61°13'42.52"	29°53'28.68"	281898.488	1285072.664
15840	61°13'43.10"	29°53'27.18"	281916.895	1285050.854
15839	61°13'43.82"	29°53'24.98"	281940.242	1285018.719
15838	61°13'44.83"	29°53'21.83"	281973.302	1284972.840
15837	61°13'45.41"	29°53'19.81"	281992.223	1284943.181

15836	61°13'46.48"	29°53'17.63"	282026.275	1284911.816
15835	61°13'47.40"	29°53'15.78"	282055.794	1284885.238
15834	61°13'48.31"	29°53'13.28"	282085.096	1284848.760
15833	61°13'49.03"	29°53'11.07"	282108.443	1284816.625
15832	61°13'49.52"	29°53'08.79"	282124.765	1284783.020
15831	61°13'50.27"	29°53'05.23"	282149.559	1284730.748
15830	61°13'50.75"	29°53'02.77"	282165.715	1284694.461
15829	61°13'50.92"	29°53'01.05"	282171.724	1284669.077
15828	61°13'51.40"	29°52'58.59"	282187.880	1284632.790
15827	61°13'51.69"	29°52'56.78"	282197.648	1284606.089
15826	61°13'51.95"	29°52'53.77"	282207.377	1284561.573
15825	61°13'52.51"	29°52'52.17"	282225.455	1284538.276
15824	61°13'53.45"	29°52'49.26"	282255.970	1284495.772
15823	61°13'53.96"	29°52'47.81"	282272.485	1284474.640
15822	61°13'54.51"	29°52'46.50"	282290.126	1284455.621
15821	61°13'55.23"	29°52'44.29"	282313.473	1284423.486
15820	61°13'55.82"	29°52'42.35"	282332.600	1284395.136
15819	61°13'56.35"	29°52'40.44"	282349.968	1284367.152
15818	61°13'57.16"	29°52'37.10"	282376.617	1284318.219
15817	61°13'57.73"	29°52'35.45"	282394.980	1284294.161
15816	61°13'58.80"	29°52'34.06"	282429.040	1284274.496
15815	61°13'59.73"	29°52'32.21"	282458.559	1284247.918
15814	61°14'00.88"	29°52'29.29"	282495.445	1284205.525
15813	61°14'01.58"	29°52'28.18"	282517.843	1284189.621
15812	61°14'02.51"	29°52'26.33"	282547.362	1284163.043
15811	61°14'03.30"	29°52'24.24"	282572.924	1284132.725
15810	61°14'04.02"	29°52'22.04"	282596.271	1284100.590
15809	61°14'04.63"	29°52'20.32"	282616.045	1284075.512
15808	61°14'06.11"	29°52'16.35"	282663.828	1284017.954
15807	61°14'06.84"	29°52'14.60"	282687.276	1283992.527
15806	61°14'07.97"	29°52'11.94"	282723.583	1283953.995
15805	61°14'09.29"	29°52'08.22"	282766.091	1283899.919
15804	61°14'10.01"	29°52'06.02"	282789.438	1283867.784
15803	61°14'10.60"	29°52'03.72"	282808.920	1283834.095
15802	61°14'11.43"	29°51'59.87"	282836.531	1283777.647
15801	61°14'12.03"	29°51'56.98"	282856.457	1283735.097
15800	61°14'12.51"	29°51'54.51"	282872.613	1283698.810
15799	61°14'12.93"	29°51'52.25"	282886.783	1283665.567
15798	61°14'13.16"	29°51'49.63"	282895.041	1283626.714
15797	61°14'13.22"	29°51'47.22"	282898.140	1283590.811
15796	61°14'13.18"	29°51'44.56"	282898.140	1283551.091
15795	61°14'12.91"	29°51'42.11"	282891.056	1283514.300
15794	61°14'12.60"	29°51'39.53"	282882.798	1283475.447
15793	61°14'12.04"	29°51'37.13"	282866.642	1283439.160
15792	61°14'11.25"	29°51'35.03"	282843.295	1283407.025
15791	61°14'10.27"	29°51'33.32"	282813.776	1283380.447

15790	61°14'09.14"	29°51'32.06"	282779.377	1283360.586
15789	61°14'07.90"	29°51'31.33"	282741.600	1283348.312
15788	61°14'06.91"	29°51'31.07"	282711.048	1283343.436
15787	61°14'05.63"	29°51'30.88"	282671.545	1283339.284
15786	61°14'04.36"	29°51'31.24"	282632.042	1283343.436
15785	61°14'03.16"	29°51'32.15"	282594.265	1283355.710
15784	61°14'02.07"	29°51'33.56"	282559.866	1283375.571
15783	61°14'01.41"	29°51'34.78"	282538.873	1283393.168
15782	61°14'00.42"	29°51'36.03"	282507.551	1283410.805
15781	61°13'59.33"	29°51'37.44"	282473.152	1283430.666
15780	61°13'58.28"	29°51'39.62"	282439.562	1283462.035
15779	61°13'57.31"	29°51'40.97"	282409.172	1283481.266
15778	61°13'56.39"	29°51'42.82"	282379.653	1283507.844
15777	61°13'55.41"	29°51'46.28"	282347.483	1283558.390
15776	61°13'54.48"	29°51'48.12"	282317.964	1283584.968
15775	61°13'53.72"	29°51'49.67"	282293.739	1283607.314
15774	61°13'52.97"	29°51'51.31"	282269.629	1283630.931
15773	61°13'52.25"	29°51'53.51"	282246.282	1283663.066
15772	61°13'51.68"	29°51'55.26"	282227.826	1283688.612
15771	61°13'51.04"	29°51'57.07"	282206.975	1283714.879
15770	61°13'50.32"	29°51'59.27"	282183.628	1283747.014
15769	61°13'49.84"	29°52'01.74"	282167.472	1283783.301
15768	61°13'48.83"	29°52'03.16"	282135.796	1283803.449
15767	61°13'48.76"	29°51'59.41"	282135.199	1283747.425
15766	61°13'48.94"	29°51'57.27"	282141.949	1283715.669
15765	61°13'48.90"	29°51'54.61"	282141.949	1283675.949
15764	61°13'48.71"	29°51'52.65"	282137.003	1283646.612
15763	61°13'48.40"	29°51'50.07"	282128.745	1283607.759
15762	61°13'47.84"	29°51'47.67"	282112.589	1283571.472
15761	61°13'47.05"	29°51'45.57"	282089.242	1283539.337
15760	61°13'46.07"	29°51'43.86"	282059.723	1283512.759
15759	61°13'44.94"	29°51'42.61"	282025.324	1283492.898
15758	61°13'43.70"	29°51'41.87"	281987.547	1283480.624
15757	61°13'42.42"	29°51'41.68"	281948.044	1283476.472
15756	61°13'40.70"	29°51'41.79"	281894.547	1283476.383
15755	61°13'39.42"	29°51'41.60"	281855.044	1283472.231
15754	61°13'38.15"	29°51'41.97"	281815.541	1283476.383
15753	61°13'36.15"	29°51'42.86"	281753.208	1283487.564
15752	61°13'37.36"	29°51'39.70"	281792.357	1283441.740
15751	61°13'38.40"	29°51'37.13"	281825.848	1283404.445
15750	61°13'39.34"	29°51'35.34"	281855.908	1283378.705
15749	61°13'40.27"	29°51'33.49"	281885.427	1283352.127
15748	61°13'42.08"	29°51'29.84"	281943.226	1283299.526
15747	61°13'42.80"	29°51'27.64"	281966.573	1283267.391
15746	61°13'43.46"	29°51'25.06"	281988.492	1283229.699
15745	61°13'43.87"	29°51'23.24"	282002.043	1283202.980

15744	61°13'44.35"	29°51'20.78"	282018.199	1283166.693
15743	61°13'44.58"	29°51'18.16"	282026.457	1283127.840
15742	61°13'44.77"	29°51'14.84"	282033.919	1283078.568
15741	61°13'44.72"	29°51'12.18"	282033.919	1283038.848
15740	61°13'44.42"	29°51'09.60"	282025.661	1282999.995
15739	61°13'44.04"	29°51'07.70"	282014.983	1282971.344
15738	61°13'43.48"	29°51'05.31"	281998.827	1282935.057
15737	61°13'42.69"	29°51'03.21"	281975.480	1282902.922
15736	61°13'41.71"	29°51'01.49"	281945.961	1282876.344
15735	61°13'40.58"	29°51'00.24"	281911.562	1282856.483
15734	61°13'38.66"	29°50'58.24"	281853.103	1282824.705
15733	61°13'37.62"	29°50'57.17"	281821.499	1282807.555
15732	61°13'36.39"	29°50'56.43"	281783.722	1282795.281
15731	61°13'35.11"	29°50'56.24"	281744.219	1282791.129
15730	61°13'33.83"	29°50'56.61"	281704.716	1282795.281
15729	61°13'32.51"	29°50'57.29"	281663.480	1282804.049
15728	61°13'31.31"	29°50'58.19"	281625.703	1282816.323
15727	61°13'30.22"	29°50'59.60"	281591.304	1282836.184
15726	61°13'29.29"	29°51'01.44"	281561.785	1282862.762
15725	61°13'28.52"	29°51'03.29"	281536.904	1282889.423
15724	61°13'27.80"	29°51'05.59"	281513.439	1282923.056
15723	61°13'27.01"	29°51'06.55"	281488.550	1282936.614
15722	61°13'26.23"	29°51'07.37"	281464.117	1282948.026
15721	61°13'25.09"	29°51'08.85"	281427.907	1282968.932
15720	61°13'24.17"	29°51'10.29"	281398.916	1282989.501
15719	61°13'23.44"	29°51'11.40"	281375.842	1283005.284
15718	61°13'22.47"	29°51'13.35"	281344.770	1283033.261
15717	61°13'21.71"	29°51'15.67"	281320.194	1283067.087
15716	61°13'21.21"	29°51'18.26"	281303.188	1283105.284
15715	61°13'20.44"	29°51'21.49"	281277.768	1283152.724
15714	61°13'19.17"	29°51'22.45"	281238.003	1283165.645
15713	61°13'18.24"	29°51'23.17"	281208.941	1283175.526
15712	61°13'16.85"	29°51'24.67"	281165.075	1283196.382
15711	61°13'15.70"	29°51'26.15"	281128.865	1283217.288
15710	61°13'14.73"	29°51'28.09"	281097.793	1283245.265
15709	61°13'14.10"	29°51'29.39"	281077.861	1283263.967
15708	61°13'13.27"	29°51'32.28"	281050.595	1283306.311
15707	61°13'12.43"	29°51'32.16"	281024.823	1283303.602
15706	61°13'11.16"	29°51'32.53"	280985.320	1283307.754
15705	61°13'09.96"	29°51'33.43"	280947.543	1283320.028
15704	61°13'08.87"	29°51'34.84"	280913.144	1283339.889
15703	61°13'07.94"	29°51'36.68"	280883.625	1283366.467
15702	61°13'07.22"	29°51'38.89"	280860.278	1283398.602
15701	61°13'06.78"	29°51'40.34"	280845.951	1283419.772
15700	61°13'06.30"	29°51'42.80"	280829.795	1283456.059
15699	61°13'06.11"	29°51'44.97"	280822.968	1283488.181

15698	61°13'05.86"	29°51'47.10"	280813.879	1283519.791
15697	61°13'05.63"	29°51'49.72"	280805.621	1283558.644
15696	61°13'05.67"	29°51'52.38"	280805.621	1283598.364
15695	61°13'05.98"	29°51'54.96"	280813.879	1283637.217
15694	61°13'06.87"	29°51'58.38"	280839.790	1283689.106
15693	61°13'07.43"	29°52'00.77"	280855.946	1283725.393
15692	61°13'08.22"	29°52'02.87"	280879.293	1283757.528
15691	61°13'09.04"	29°52'04.90"	280903.722	1283788.615
15690	61°13'10.02"	29°52'06.61"	280933.241	1283815.193
15689	61°13'10.75"	29°52'08.57"	280954.814	1283845.143
15688	61°13'10.48"	29°52'10.21"	280945.628	1283869.277
15687	61°13'10.26"	29°52'12.83"	280937.370	1283908.130
15686	61°13'10.19"	29°52'14.68"	280934.384	1283935.717
15685	61°13'09.95"	29°52'17.12"	280925.636	1283971.924
15684	61°13'08.45"	29°52'18.89"	280878.580	1283996.747
15683	61°13'07.25"	29°52'19.80"	280840.803	1284009.021
15682	61°13'06.41"	29°52'20.65"	280814.527	1284020.894
15681	61°13'05.37"	29°52'21.83"	280781.599	1284037.523
15680	61°13'04.28"	29°52'23.24"	280747.200	1284057.384
15679	61°13'03.10"	29°52'25.42"	280709.552	1284088.641
15678	61°13'02.17"	29°52'27.26"	280680.033	1284115.219
15677	61°13'01.45"	29°52'29.46"	280656.686	1284147.354
15676	61°13'01.06"	29°52'30.97"	280643.700	1284169.368
15675	61°13'00.57"	29°52'33.43"	280627.544	1284205.655
15674	61°13'00.35"	29°52'36.05"	280619.286	1284244.508
15673	61°13'00.34"	29°52'38.72"	280617.827	1284284.330
15672	61°13'00.39"	29°52'41.38"	280617.827	1284324.050
15671	61°13'00.69"	29°52'43.96"	280626.085	1284362.903
15670	61°13'01.25"	29°52'46.35"	280642.241	1284399.190
15669	61°13'01.80"	29°52'49.55"	280657.641	1284447.380
15668	61°13'00.96"	29°52'52.53"	280630.170	1284490.976
15667	61°12'59.98"	29°52'50.81"	280600.651	1284464.398
15666	61°12'58.85"	29°52'49.56"	280566.252	1284444.537
15665	61°12'57.62"	29°52'48.82"	280528.475	1284432.263
15664	61°12'56.49"	29°52'48.65"	280493.840	1284428.623
15663	61°12'55.26"	29°52'48.12"	280455.884	1284419.480
15662	61°12'53.96"	29°52'47.82"	280415.872	1284413.561
15661	61°12'52.34"	29°52'47.55"	280365.934	1284407.970
15660	61°12'51.26"	29°52'47.18"	280332.749	1284401.368
15659	61°12'50.31"	29°52'46.68"	280303.445	1284392.857
15658	61°12'48.65"	29°52'46.28"	280252.205	1284385.199
15657	61°12'46.96"	29°52'44.84"	280200.682	1284361.980
15656	61°12'45.98"	29°52'43.12"	280171.163	1284335.402
15655	61°12'44.93"	29°52'41.68"	280139.317	1284312.820
15654	61°12'43.82"	29°52'40.44"	280105.720	1284293.137
15653	61°12'42.69"	29°52'39.19"	280071.321	1284273.276

15652	61°12'41.46"	29°52'38.45"	280033.544	1284261.002
15651	61°12'40.31"	29°52'37.85"	279998.249	1284250.909
15650	61°12'39.09"	29°52'37.35"	279960.760	1284242.138
15649	61°12'37.81"	29°52'37.16"	279921.257	1284237.986
15648	61°12'36.54"	29°52'37.52"	279881.754	1284242.138
15647	61°12'35.57"	29°52'37.87"	279851.766	1284246.389
15646	61°12'34.36"	29°52'38.78"	279813.989	1284258.663
15645	61°12'33.28"	29°52'40.18"	279779.590	1284278.524
15644	61°12'32.35"	29°52'42.03"	279750.071	1284305.102
15643	61°12'31.16"	29°52'44.04"	279712.251	1284333.900
15642	61°12'30.27"	29°52'44.98"	279684.326	1284347.044
15641	61°12'29.31"	29°52'45.80"	279654.152	1284358.349
15640	61°12'28.26"	29°52'44.55"	279622.209	1284338.660
15639	61°12'27.13"	29°52'43.30"	279587.810	1284318.799
15638	61°12'25.77"	29°52'42.54"	279546.335	1284306.027
15637	61°12'25.19"	29°52'40.99"	279529.122	1284282.334
15636	61°12'24.50"	29°52'39.34"	279508.519	1284257.051
15635	61°12'23.52"	29°52'37.63"	279479.000	1284230.473
15634	61°12'22.39"	29°52'36.38"	279444.601	1284210.612
15633	61°12'21.37"	29°52'35.63"	279413.584	1284198.416
15632	61°12'20.14"	29°52'34.89"	279375.807	1284186.142
15631	61°12'18.86"	29°52'34.70"	279336.304	1284181.990
15630	61°12'17.59"	29°52'35.07"	279296.801	1284186.142
15629	61°12'16.76"	29°52'35.40"	279271.018	1284190.336
15628	61°12'15.70"	29°52'36.20"	279237.795	1284201.131
15627	61°12'15.03"	29°52'35.03"	279217.571	1284182.921
15626	61°12'14.05"	29°52'33.61"	279187.989	1284160.785
15625	61°12'12.92"	29°52'32.36"	279153.590	1284140.924
15624	61°12'11.69"	29°52'31.62"	279115.813	1284128.650
15623	61°12'10.41"	29°52'31.43"	279076.310	1284124.498
15622	61°12'09.23"	29°52'31.34"	279039.992	1284121.922
15621	61°12'07.96"	29°52'31.70"	279000.489	1284126.074
15620	61°12'06.77"	29°52'32.38"	278963.153	1284134.986
15619	61°12'05.56"	29°52'33.28"	278925.376	1284147.260
15618	61°12'04.57"	29°52'34.37"	278894.250	1284162.531
15617	61°12'03.17"	29°52'35.54"	278850.339	1284178.436
15616	61°12'02.25"	29°52'36.00"	278821.801	1284184.473
15615	61°12'00.89"	29°52'36.67"	278779.365	1284192.980
15614	61°11'59.62"	29°52'37.03"	278739.862	1284197.132
15613	61°11'58.05"	29°52'38.01"	278690.628	1284210.100
15612	61°11'56.84"	29°52'38.91"	278652.851	1284222.374
15611	61°11'55.75"	29°52'40.32"	278618.452	1284242.235
15610	61°11'54.83"	29°52'42.16"	278588.933	1284268.813
15609	61°11'54.01"	29°52'43.84"	278562.723	1284292.998
15608	61°11'53.29"	29°52'46.04"	278539.376	1284325.133
15607	61°11'52.80"	29°52'48.50"	278523.220	1284361.420



15606	61°11'52.50"	29°52'51.13"	278512.574	1284400.363
15605	61°11'52.28"	29°52'53.75"	278504.316	1284439.216
15604	61°11'52.32"	29°52'56.31"	278504.316	1284477.562
15603	61°11'52.14"	29°52'58.33"	278497.839	1284507.491
15602	61°11'51.91"	29°53'00.95"	278489.581	1284546.344
15601	61°11'51.96"	29°53'03.60"	278489.581	1284586.064
15600	61°11'52.26"	29°53'06.19"	278497.839	1284624.917
15599	61°11'52.45"	29°53'08.63"	278502.276	1284661.537
15598	61°11'52.49"	29°53'11.28"	278502.276	1284701.257
15597	61°11'52.80"	29°53'13.86"	278510.534	1284740.110
15596	61°11'53.25"	29°53'16.83"	278523.229	1284784.793
15595	61°11'53.81"	29°53'19.22"	278539.385	1284821.080
15594	61°11'54.60"	29°53'21.32"	278562.732	1284853.215
15593	61°11'55.16"	29°53'23.71"	278578.711	1284889.485
15592	61°11'54.68"	29°53'25.10"	278563.416	1284909.812
15591	61°11'53.96"	29°53'27.30"	278540.069	1284941.947
15590	61°11'53.48"	29°53'29.77"	278523.913	1284978.234
15589	61°11'53.25"	29°53'32.38"	278515.655	1285017.087
15588	61°11'53.23"	29°53'37.26"	278512.498	1285089.814
15587	61°11'53.27"	29°53'39.91"	278512.498	1285129.534
15586	61°11'53.58"	29°53'42.50"	278520.756	1285168.387
15585	61°11'54.28"	29°53'45.31"	278540.936	1285211.174
15584	61°11'53.76"	29°53'47.44"	278523.821	1285242.353
15583	61°11'53.27"	29°53'49.90"	278507.665	1285278.640
15582	61°11'53.05"	29°53'52.52"	278499.407	1285317.493
15581	61°11'53.03"	29°53'55.42"	278497.293	1285360.790
15580	61°11'53.07"	29°53'58.29"	278497.397	1285403.731
15579	61°11'51.85"	29°53'58.55"	278459.445	1285406.379
15578	61°11'50.58"	29°53'58.92"	278419.942	1285410.531
15577	61°11'48.79"	29°54'00.57"	278363.758	1285433.432
15576	61°11'47.80"	29°54'00.85"	278333.042	1285436.661
15575	61°11'46.60"	29°54'01.76"	278295.265	1285448.935
15713	61°13'18.24"	29°51'23.17"	281208.941	1283175.526
15712	61°13'16.85"	29°51'24.67"	281165.075	1283196.382
15711	61°13'15.70"	29°51'26.15"	281128.865	1283217.288
15710	61°13'14.73"	29°51'28.09"	281097.793	1283245.265
15709	61°13'14.10"	29°51'29.39"	281077.861	1283263.967
15708	61°13'13.27"	29°51'32.28"	281050.595	1283306.311
15707	61°13'12.43"	29°51'32.16"	281024.823	1283303.602
15706	61°13'11.16"	29°51'32.53"	280985.320	1283307.754
15705	61°13'09.96"	29°51'33.43"	280947.543	1283320.028
15704	61°13'08.87"	29°51'34.84"	280913.144	1283339.889
15703	61°13'07.94"	29°51'36.68"	280883.625	1283366.467
15702	61°13'07.22"	29°51'38.89"	280860.278	1283398.602
15701	61°13'06.78"	29°51'40.34"	280845.951	1283419.772
15700	61°13'06.30"	29°51'42.80"	280829.795	1283456.059

15699	61°13'06.11"	29°51'44.97"	280822.968	1283488.181
15698	61°13'05.86"	29°51'47.10"	280813.879	1283519.791
15697	61°13'05.63"	29°51'49.72"	280805.621	1283558.644
15696	61°13'05.67"	29°51'52.38"	280805.621	1283598.364
15695	61°13'05.98"	29°51'54.96"	280813.879	1283637.217
15694	61°13'06.87"	29°51'58.38"	280839.790	1283689.106
15693	61°13'07.43"	29°52'00.77"	280855.946	1283725.393
15692	61°13'08.22"	29°52'02.87"	280879.293	1283757.528
15691	61°13'09.04"	29°52'04.90"	280903.722	1283788.615
15690	61°13'10.02"	29°52'06.61"	280933.241	1283815.193
15689	61°13'10.75"	29°52'08.57"	280954.814	1283845.143
15688	61°13'10.48"	29°52'10.21"	280945.628	1283869.277
15687	61°13'10.26"	29°52'12.83"	280937.370	1283908.130
15686	61°13'10.19"	29°52'14.68"	280934.384	1283935.717
15685	61°13'09.95"	29°52'17.12"	280925.636	1283971.924
15684	61°13'08.45"	29°52'18.89"	280878.580	1283996.747
15683	61°13'07.25"	29°52'19.80"	280840.803	1284009.021
15682	61°13'06.41"	29°52'20.65"	280814.527	1284020.894
15681	61°13'05.37"	29°52'21.83"	280781.599	1284037.523
15680	61°13'04.28"	29°52'23.24"	280747.200	1284057.384
15679	61°13'03.10"	29°52'25.42"	280709.552	1284088.641
15678	61°13'02.17"	29°52'27.26"	280680.033	1284115.219
15677	61°13'01.45"	29°52'29.46"	280656.686	1284147.354
15676	61°13'01.06"	29°52'30.97"	280643.700	1284169.368
15675	61°13'00.57"	29°52'33.43"	280627.544	1284205.655
15674	61°13'00.35"	29°52'36.05"	280619.286	1284244.508
15673	61°13'00.34"	29°52'38.72"	280617.827	1284284.330
15672	61°13'00.39"	29°52'41.38"	280617.827	1284324.050
15671	61°13'00.69"	29°52'43.96"	280626.085	1284362.903
15670	61°13'01.25"	29°52'46.35"	280642.241	1284399.190
15669	61°13'01.80"	29°52'49.55"	280657.641	1284447.380
15668	61°13'00.96"	29°52'52.53"	280630.170	1284490.976
15667	61°12'59.98"	29°52'50.81"	280600.651	1284464.398
15666	61°12'58.85"	29°52'49.56"	280566.252	1284444.537
15665	61°12'57.62"	29°52'48.82"	280528.475	1284432.263
15664	61°12'56.49"	29°52'48.65"	280493.840	1284428.623
15663	61°12'55.26"	29°52'48.12"	280455.884	1284419.480
15662	61°12'53.96"	29°52'47.82"	280415.872	1284413.561
15661	61°12'52.34"	29°52'47.55"	280365.934	1284407.970
15660	61°12'51.26"	29°52'47.18"	280332.749	1284401.368
15659	61°12'50.31"	29°52'46.68"	280303.445	1284392.857
15658	61°12'48.65"	29°52'46.28"	280252.205	1284385.199
15657	61°12'46.96"	29°52'44.84"	280200.682	1284361.980
15656	61°12'45.98"	29°52'43.12"	280171.163	1284335.402
15655	61°12'44.93"	29°52'41.68"	280139.317	1284312.820
15654	61°12'43.82"	29°52'40.44"	280105.720	1284293.137

15653	61°12'42.69"	29°52'39.19"	280071.321	1284273.276
15652	61°12'41.46"	29°52'38.45"	280033.544	1284261.002
15651	61°12'40.31"	29°52'37.85"	279998.249	1284250.909
15650	61°12'39.09"	29°52'37.35"	279960.760	1284242.138
15649	61°12'37.81"	29°52'37.16"	279921.257	1284237.986
15648	61°12'36.54"	29°52'37.52"	279881.754	1284242.138
15647	61°12'35.57"	29°52'37.87"	279851.766	1284246.389
15646	61°12'34.36"	29°52'38.78"	279813.989	1284258.663
15645	61°12'33.28"	29°52'40.18"	279779.590	1284278.524
15644	61°12'32.35"	29°52'42.03"	279750.071	1284305.102
15643	61°12'31.16"	29°52'44.04"	279712.251	1284333.900
15642	61°12'30.27"	29°52'44.98"	279684.326	1284347.044
15641	61°12'29.31"	29°52'45.80"	279654.152	1284358.349
15640	61°12'28.26"	29°52'44.55"	279622.209	1284338.660
15639	61°12'27.13"	29°52'43.30"	279587.810	1284318.799
15638	61°12'25.77"	29°52'42.54"	279546.335	1284306.027
15637	61°12'25.19"	29°52'40.99"	279529.122	1284282.334
15636	61°12'24.50"	29°52'39.34"	279508.519	1284257.051
15635	61°12'23.52"	29°52'37.63"	279479.000	1284230.473
15634	61°12'22.39"	29°52'36.38"	279444.601	1284210.612
15633	61°12'21.37"	29°52'35.63"	279413.584	1284198.416
15632	61°12'20.14"	29°52'34.89"	279375.807	1284186.142
15631	61°12'18.86"	29°52'34.70"	279336.304	1284181.990
15630	61°12'17.59"	29°52'35.07"	279296.801	1284186.142
15629	61°12'16.76"	29°52'35.40"	279271.018	1284190.336
15628	61°12'15.70"	29°52'36.20"	279237.795	1284201.131
15627	61°12'15.03"	29°52'35.03"	279217.571	1284182.921
15626	61°12'14.05"	29°52'33.61"	279187.989	1284160.785
15625	61°12'12.92"	29°52'32.36"	279153.590	1284140.924
15624	61°12'11.69"	29°52'31.62"	279115.813	1284128.650
15623	61°12'10.41"	29°52'31.43"	279076.310	1284124.498
15622	61°12'09.23"	29°52'31.34"	279039.992	1284121.922
15621	61°12'07.96"	29°52'31.70"	279000.489	1284126.074
15620	61°12'06.77"	29°52'32.38"	278963.153	1284134.986
15619	61°12'05.56"	29°52'33.28"	278925.376	1284147.260
15618	61°12'04.57"	29°52'34.37"	278894.250	1284162.531
15617	61°12'03.17"	29°52'35.54"	278850.339	1284178.436
15616	61°12'02.25"	29°52'36.00"	278821.801	1284184.473
15615	61°12'00.89"	29°52'36.67"	278779.365	1284192.980
15614	61°11'59.62"	29°52'37.03"	278739.862	1284197.132
15613	61°11'58.05"	29°52'38.01"	278690.628	1284210.100
15612	61°11'56.84"	29°52'38.91"	278652.851	1284222.374
15611	61°11'55.75"	29°52'40.32"	278618.452	1284242.235
15610	61°11'54.83"	29°52'42.16"	278588.933	1284268.813
15609	61°11'54.01"	29°52'43.84"	278562.723	1284292.998
15608	61°11'53.29"	29°52'46.04"	278539.376	1284325.133

15607	61°11'52.80"	29°52'48.50"	278523.220	1284361.420
15606	61°11'52.50"	29°52'51.13"	278512.574	1284400.363
15605	61°11'52.28"	29°52'53.75"	278504.316	1284439.216
15604	61°11'52.32"	29°52'56.31"	278504.316	1284477.562
15603	61°11'52.14"	29°52'58.33"	278497.839	1284507.491
15602	61°11'51.91"	29°53'00.95"	278489.581	1284546.344
15601	61°11'51.96"	29°53'03.60"	278489.581	1284586.064
15600	61°11'52.26"	29°53'06.19"	278497.839	1284624.917
15599	61°11'52.45"	29°53'08.63"	278502.276	1284661.537
15598	61°11'52.49"	29°53'11.28"	278502.276	1284701.257
15597	61°11'52.80"	29°53'13.86"	278510.534	1284740.110
15596	61°11'53.25"	29°53'16.83"	278523.229	1284784.793
15595	61°11'53.81"	29°53'19.22"	278539.385	1284821.080
15594	61°11'54.60"	29°53'21.32"	278562.732	1284853.215
15593	61°11'55.16"	29°53'23.71"	278578.711	1284889.485
15592	61°11'54.68"	29°53'25.10"	278563.416	1284909.812
15591	61°11'53.96"	29°53'27.30"	278540.069	1284941.947
15590	61°11'53.48"	29°53'29.77"	278523.913	1284978.234
15589	61°11'53.25"	29°53'32.38"	278515.655	1285017.087
15588	61°11'53.23"	29°53'37.26"	278512.498	1285089.814
15587	61°11'53.27"	29°53'39.91"	278512.498	1285129.534
15586	61°11'53.58"	29°53'42.50"	278520.756	1285168.387
15585	61°11'54.28"	29°53'45.31"	278540.936	1285211.174
15584	61°11'53.76"	29°53'47.44"	278523.821	1285242.353
15583	61°11'53.27"	29°53'49.90"	278507.665	1285278.640
15582	61°11'53.05"	29°53'52.52"	278499.407	1285317.493
15581	61°11'53.03"	29°53'55.42"	278497.293	1285360.790
15580	61°11'53.07"	29°53'58.29"	278497.397	1285403.731
15579	61°11'51.85"	29°53'58.55"	278459.445	1285406.379
15578	61°11'50.58"	29°53'58.92"	278419.942	1285410.531
15577	61°11'48.79"	29°54'00.57"	278363.758	1285433.432
15576	61°11'47.80"	29°54'00.85"	278333.042	1285436.661
15575	61°11'46.60"	29°54'01.76"	278295.265	1285448.935
15574	61°11'45.51"	29°54'03.16"	278260.866	1285468.796
15573	61°11'44.58"	29°54'05.00"	278231.347	1285495.374
15572	61°11'43.76"	29°54'07.03"	278204.960	1285524.845
15571	61°11'43.04"	29°54'09.23"	278181.613	1285556.980
15570	61°11'42.56"	29°54'11.70"	278165.457	1285593.267
15569	61°11'42.13"	29°54'15.51"	278150.527	1285649.722
15568	61°11'40.93"	29°54'18.22"	278111.976	1285688.965
15567	61°11'40.21"	29°54'20.42"	278088.629	1285721.100
15566	61°11'39.73"	29°54'22.88"	278072.473	1285757.387
15565	61°11'39.35"	29°54'24.67"	278059.966	1285783.814
15564	61°11'38.13"	29°54'27.90"	278020.550	1285830.671
15563	61°11'37.62"	29°54'29.32"	278004.014	1285851.465
15562	61°11'36.90"	29°54'31.52"	277980.667	1285883.600

15561	61°11'36.24"	29°54'34.65"	277958.744	1285929.706
15560	61°11'35.72"	29°54'37.46"	277941.504	1285971.092
15559	61°11'34.82"	29°54'39.26"	277912.628	1285997.092
15558	61°11'33.51"	29°54'40.35"	277871.620	1286011.959
15557	61°11'32.27"	29°54'39.99"	277833.514	1286005.414
15556	61°11'30.49"	29°54'39.53"	277778.550	1285996.688
15555	61°11'29.21"	29°54'39.33"	277739.047	1285992.536
15554	61°11'27.94"	29°54'39.70"	277699.544	1285996.688
15553	61°11'26.05"	29°54'41.48"	277640.241	1286021.390
15552	61°11'25.66"	29°54'40.00"	277628.801	1285998.887
15551	61°11'25.62"	29°54'37.34"	277628.801	1285959.167
15550	61°11'25.51"	29°54'35.08"	277626.596	1285925.275
15549	61°11'25.45"	29°54'33.12"	277625.746	1285895.905
15548	61°11'25.14"	29°54'30.54"	277617.488	1285857.052
15547	61°11'24.98"	29°54'28.79"	277613.404	1285830.830
15546	61°11'24.88"	29°54'24.92"	277612.075	1285772.856
15545	61°11'25.62"	29°54'21.22"	277636.914	1285718.357
15544	61°11'26.90"	29°54'20.85"	277676.417	1285714.205
15543	61°11'28.10"	29°54'19.95"	277714.194	1285701.931
15542	61°11'29.19"	29°54'18.55"	277748.593	1285682.070
15541	61°11'29.96"	29°54'17.10"	277772.972	1285661.271
15540	61°11'30.88"	29°54'15.26"	277802.491	1285634.693
15539	61°11'31.48"	29°54'13.98"	277821.501	1285616.122
15538	61°11'32.20"	29°54'11.78"	277844.848	1285583.987
15537	61°11'32.68"	29°54'09.31"	277861.004	1285547.700
15536	61°11'32.91"	29°54'06.70"	277869.262	1285508.847
15535	61°11'32.86"	29°54'04.04"	277869.262	1285469.127
15534	61°11'32.56"	29°54'01.46"	277861.004	1285430.274
15533	61°11'31.92"	29°53'58.23"	277842.782	1285381.400
15532	61°11'32.34"	29°53'56.49"	277856.611	1285355.821
15531	61°11'32.79"	29°53'54.77"	277871.569	1285330.648
15530	61°11'33.28"	29°53'52.31"	277887.725	1285294.361
15529	61°11'33.47"	29°53'50.04"	277894.884	1285260.681
15528	61°11'33.79"	29°53'48.41"	277905.576	1285236.666
15527	61°11'34.05"	29°53'46.81"	277914.451	1285213.042
15526	61°11'34.28"	29°53'44.19"	277922.709	1285174.189
15525	61°11'34.24"	29°53'41.54"	277922.709	1285134.469
15524	61°11'34.13"	29°53'39.69"	277920.341	1285106.862
15523	61°11'34.44"	29°53'37.59"	277930.928	1285075.755
15522	61°11'35.53"	29°53'36.19"	277965.327	1285055.894
15521	61°11'36.25"	29°53'34.97"	277988.088	1285038.469
15520	61°11'37.17"	29°53'33.13"	278017.607	1285011.891
15519	61°11'37.89"	29°53'30.93"	278040.954	1284979.756
15518	61°11'38.72"	29°53'27.89"	278068.031	1284935.244
15517	61°11'39.20"	29°53'25.43"	278084.187	1284898.957
15516	61°11'39.36"	29°53'23.74"	278089.989	1284873.940

15515	61°11'39.59"	29°53'21.12"	278098.247	1284835.087
15514	61°11'39.94"	29°53'19.34"	278110.005	1284808.855
15513	61°11'40.66"	29°53'17.14"	278133.352	1284776.720
15512	61°11'41.14"	29°53'14.68"	278149.508	1284740.433
15511	61°11'41.48"	29°53'12.64"	278161.112	1284710.277
15510	61°11'42.00"	29°53'09.02"	278178.788	1284656.826
15509	61°11'42.22"	29°53'06.40"	278187.046	1284617.973
15508	61°11'42.29"	29°53'04.69"	278189.969	1284592.439
15507	61°11'42.66"	29°53'02.67"	278202.522	1284562.692
15506	61°11'43.91"	29°53'00.68"	278242.171	1284534.235
15505	61°11'45.00"	29°52'59.28"	278276.570	1284514.374
15504	61°11'45.93"	29°52'57.43"	278306.089	1284487.796
15503	61°11'46.60"	29°52'55.83"	278327.511	1284464.565
15502	61°11'47.70"	29°52'52.50"	278363.285	1284415.999
15501	61°11'48.62"	29°52'50.66"	278392.804	1284389.421
15500	61°11'49.74"	29°52'47.83"	278428.867	1284348.274
15499	61°11'50.90"	29°52'44.31"	278466.355	1284296.900
15498	61°11'51.62"	29°52'42.11"	278489.702	1284264.765
15497	61°11'52.03"	29°52'40.20"	278503.314	1284236.619
15496	61°11'52.51"	29°52'37.73"	278519.470	1284200.332
15495	61°11'52.74"	29°52'35.11"	278527.728	1284161.479
15494	61°11'52.69"	29°52'32.46"	278527.728	1284121.759
15493	61°11'52.54"	29°52'29.84"	278524.188	1284082.505
15492	61°11'52.02"	29°52'25.88"	278509.999	1284022.913
15491	61°11'51.96"	29°52'22.34"	278510.103	1283970.029
15490	61°11'52.97"	29°52'19.84"	278542.557	1283933.701
15489	61°11'53.82"	29°52'17.00"	278570.118	1283892.101
15488	61°11'54.81"	29°52'16.25"	278601.314	1283881.965
15487	61°11'55.90"	29°52'14.85"	278635.713	1283862.104
15486	61°11'56.64"	29°52'13.38"	278659.226	1283840.933
15485	61°11'57.88"	29°52'12.29"	278698.096	1283825.926
15484	61°11'58.99"	29°52'11.97"	278732.517	1283822.308
15483	61°12'00.19"	29°52'11.06"	278770.294	1283810.034
15482	61°12'01.72"	29°52'08.79"	278818.590	1283777.660
15481	61°12'02.76"	29°52'08.01"	278851.163	1283767.077
15480	61°12'04.09"	29°52'06.60"	278893.172	1283747.333
15479	61°12'05.29"	29°52'06.03"	278930.493	1283740.095
15478	61°12'06.50"	29°52'05.12"	278968.270	1283727.821
15477	61°12'07.92"	29°52'03.36"	279013.172	1283702.933
15476	61°12'08.89"	29°52'02.63"	279043.621	1283693.040
15475	61°12'10.88"	29°52'00.90"	279105.952	1283669.306
15474	61°12'11.92"	29°52'01.01"	279138.269	1283672.022
15473	61°12'13.39"	29°52'01.16"	279183.632	1283675.770
15472	61°12'14.35"	29°52'01.57"	279212.964	1283682.869
15471	61°12'15.43"	29°52'02.06"	279246.103	1283691.174
15470	61°12'16.98"	29°52'02.05"	279294.049	1283692.651

15469	61°12'18.25"	29°52'01.10"	279333.814	1283679.730
15468	61°12'19.39"	29°51'59.62"	279370.024	1283658.824
15467	61°12'20.36"	29°51'57.67"	279401.096	1283630.847
15466	61°12'21.12"	29°51'55.36"	279425.672	1283597.021
15465	61°12'21.75"	29°51'53.32"	279446.239	1283567.335
15464	61°12'22.24"	29°51'51.57"	279462.115	1283541.659
15463	61°12'22.75"	29°51'49.92"	279478.855	1283517.480
15462	61°12'23.17"	29°51'48.30"	279492.417	1283493.752
15461	61°12'23.81"	29°51'46.98"	279512.872	1283474.744
15460	61°12'24.81"	29°51'44.08"	279545.229	1283432.499
15459	61°12'25.51"	29°51'45.02"	279566.421	1283447.254
15458	61°12'26.70"	29°51'46.34"	279602.631	1283468.160
15457	61°12'27.99"	29°51'47.12"	279642.396	1283481.081
15456	61°12'28.99"	29°51'47.35"	279673.019	1283485.544
15455	61°12'30.33"	29°51'47.55"	279714.601	1283489.914
15454	61°12'31.67"	29°51'47.16"	279756.183	1283485.544
15453	61°12'32.54"	29°51'46.73"	279783.346	1283479.917
15452	61°12'33.81"	29°51'45.77"	279823.111	1283466.996
15451	61°12'34.96"	29°51'44.29"	279859.321	1283446.090
15450	61°12'35.93"	29°51'42.35"	279890.393	1283418.113
15449	61°12'36.65"	29°51'40.47"	279913.600	1283390.844
15448	61°12'37.50"	29°51'37.70"	279941.304	1283350.389
15447	61°12'38.64"	29°51'36.86"	279976.742	1283338.874
15446	61°12'39.43"	29°51'36.14"	280001.639	1283328.976
15445	61°12'40.58"	29°51'34.66"	280037.849	1283308.070
15444	61°12'41.55"	29°51'32.72"	280068.921	1283280.093
15443	61°12'42.22"	29°51'29.85"	280090.986	1283237.983
15442	61°12'42.74"	29°51'27.03"	280108.694	1283196.457
15441	61°12'43.28"	29°51'25.77"	280126.049	1283178.191
15440	61°12'44.00"	29°51'23.56"	280149.396	1283146.056
15439	61°12'44.48"	29°51'21.10"	280165.552	1283109.769
15438	61°12'44.71"	29°51'18.48"	280173.810	1283070.916
15437	61°12'44.67"	29°51'15.82"	280173.810	1283031.196
15436	61°12'44.47"	29°51'12.02"	280169.567	1282974.269
15435	61°12'45.09"	29°51'10.91"	280189.370	1282958.392
15434	61°12'46.18"	29°51'09.51"	280223.769	1282938.531
15433	61°12'46.93"	29°51'08.17"	280247.721	1282919.374
15432	61°12'47.86"	29°51'06.33"	280277.240	1282892.796
15431	61°12'48.58"	29°51'04.12"	280300.587	1282860.661
15430	61°12'49.06"	29°51'01.66"	280316.743	1282824.374
15429	61°12'49.28"	29°50'59.88"	280324.537	1282798.084
15428	61°12'49.76"	29°50'57.42"	280340.693	1282761.797
15427	61°12'50.24"	29°50'55.37"	280356.584	1282731.782
15426	61°12'50.76"	29°50'53.69"	280373.348	1282707.235
15425	61°12'51.24"	29°50'51.23"	280389.504	1282670.948
15424	61°12'51.55"	29°50'49.63"	280399.950	1282647.394

15423	61°12'51.85"	29°50'47.49"	280410.221	1282615.757
15422	61°12'52.04"	29°50'44.16"	280417.835	1282566.277
15421	61°12'52.23"	29°50'41.96"	280424.750	1282533.742
15420	61°12'52.19"	29°50'39.16"	280424.750	1282491.930
15419	61°12'51.86"	29°50'36.45"	280416.057	1282451.033
15418	61°12'52.04"	29°50'34.25"	280422.831	1282418.509
15417	61°12'52.28"	29°50'31.50"	280431.524	1282377.612
15416	61°12'52.24"	29°50'28.70"	280431.524	1282335.800
15415	61°12'51.62"	29°50'24.50"	280414.513	1282272.486
15414	61°12'51.38"	29°50'22.48"	280408.042	1282242.045
15413	61°12'50.79"	29°50'19.96"	280391.036	1282203.848
15412	61°12'49.64"	29°50'17.08"	280357.035	1282159.745
15411	61°12'49.36"	29°50'15.25"	280349.152	1282132.126
15410	61°12'48.77"	29°50'12.73"	280332.146	1282093.929
15409	61°12'47.93"	29°50'10.52"	280307.570	1282060.103
15408	61°12'47.60"	29°50'08.26"	280298.378	1282025.917
15407	61°12'47.95"	29°50'06.41"	280310.158	1281998.751
15406	61°12'48.94"	29°50'04.24"	280341.857	1281967.393
15405	61°12'49.91"	29°50'02.30"	280372.929	1281939.416
15404	61°12'51.59"	29°49'58.72"	280426.480	1281887.715
15403	61°12'52.93"	29°49'58.91"	280467.849	1281892.063
15402	61°12'54.26"	29°49'58.53"	280509.431	1281887.693
15401	61°12'55.62"	29°49'58.06"	280551.487	1281882.171
15400	61°12'56.89"	29°49'57.11"	280591.252	1281869.250
15399	61°12'57.96"	29°49'55.93"	280625.098	1281852.725
15398	61°12'59.11"	29°49'54.45"	280661.308	1281831.819
15397	61°13'00.08"	29°49'52.50"	280692.380	1281803.842
15396	61°13'00.76"	29°49'50.75"	280714.334	1281778.335
15395	61°13'02.27"	29°49'47.64"	280762.661	1281733.544
15394	61°13'03.00"	29°49'45.82"	280786.183	1281707.250
15393	61°13'03.76"	29°49'43.50"	280810.759	1281673.424
15392	61°13'04.40"	29°49'41.01"	280831.929	1281636.926
15391	61°13'04.91"	29°49'38.42"	280848.935	1281598.729
15390	61°13'05.56"	29°49'33.80"	280871.282	1281530.444
15389	61°13'05.97"	29°49'31.54"	280885.354	1281497.287
15388	61°13'06.55"	29°49'28.63"	280904.659	1281454.450
15387	61°13'07.78"	29°49'26.61"	280943.549	1281425.610
15386	61°13'09.18"	29°49'23.82"	280988.281	1281385.439
15385	61°13'10.15"	29°49'21.88"	281019.353	1281357.462
15384	61°13'10.87"	29°49'19.74"	281042.721	1281326.273
15383	61°13'11.62"	29°49'17.42"	281067.297	1281292.447
15382	61°13'12.13"	29°49'14.82"	281084.303	1281254.250
15381	61°13'12.42"	29°49'12.96"	281094.048	1281226.765
15380	61°13'12.65"	29°49'10.20"	281102.741	1281185.868
15379	61°13'12.88"	29°49'07.43"	281111.066	1281144.730
15378	61°13'12.84"	29°49'04.99"	281111.066	1281108.233



15377	61°13'13.37"	29°49'03.34"	281128.557	1281084.159
15376	61°13'13.75"	29°49'01.56"	281140.954	1281058.076
15375	61°13'14.65"	29°48'59.75"	281169.984	1281031.937
15374	61°13'15.62"	29°48'56.76"	281201.342	1280988.463
15373	61°13'16.38"	29°48'54.44"	281225.918	1280954.637
15372	61°13'16.90"	29°48'51.72"	281243.673	1280914.631
15371	61°13'18.19"	29°48'46.58"	281286.055	1280839.221
15370	61°13'18.86"	29°48'44.53"	281307.855	1280809.298
15369	61°13'19.62"	29°48'42.21"	281332.431	1280775.472
15368	61°13'20.86"	29°48'37.91"	281373.043	1280712.754
15367	61°13'21.63"	29°48'36.38"	281397.611	1280690.632
15366	61°13'22.71"	29°48'32.89"	281432.998	1280639.731
15365	61°13'23.47"	29°48'30.57"	281457.574	1280605.905
15364	61°13'23.99"	29°48'27.97"	281474.879	1280567.732
15363	61°13'24.22"	29°48'25.88"	281483.132	1280536.788
15362	61°13'24.44"	29°48'23.26"	281491.390	1280497.935
15361	61°13'24.40"	29°48'20.60"	281491.390	1280458.215
15360	61°13'24.25"	29°48'18.13"	281488.081	1280421.166
15359	61°13'23.89"	29°48'15.42"	281478.282	1280380.358
15358	61°13'23.30"	29°48'12.90"	281461.276	1280342.161
15357	61°13'22.47"	29°48'10.69"	281436.700	1280308.335
15356	61°13'21.81"	29°48'09.49"	281416.785	1280289.629
15355	61°13'20.77"	29°48'07.68"	281385.713	1280261.652
15354	61°13'19.58"	29°48'06.37"	281349.503	1280240.746
15353	61°13'17.94"	29°48'05.68"	281298.951	1280228.809
15352	61°13'16.60"	29°48'06.17"	281257.292	1280234.597
15351	61°13'17.31"	29°48'04.91"	281280.141	1280216.638
15350	61°13'18.20"	29°48'02.87"	281308.480	1280187.063
15349	61°13'18.70"	29°48'00.27"	281325.486	1280148.866
15348	61°13'19.19"	29°47'56.35"	281342.585	1280090.890
15347	61°13'20.16"	29°47'54.40"	281373.657	1280062.913
15346	61°13'20.92"	29°47'52.08"	281398.233	1280029.087
15345	61°13'21.43"	29°47'49.49"	281415.239	1279990.890
15344	61°13'21.81"	29°47'47.12"	281428.163	1279955.972
15343	61°13'22.52"	29°47'45.49"	281450.982	1279932.365
15342	61°13'23.21"	29°47'43.42"	281473.420	1279902.224
15341	61°13'24.16"	29°47'41.52"	281503.810	1279874.861
15340	61°13'24.91"	29°47'39.19"	281528.386	1279841.035
15339	61°13'25.66"	29°47'36.60"	281552.859	1279803.083
15338	61°13'26.45"	29°47'35.02"	281578.030	1279780.419
15337	61°13'27.20"	29°47'32.70"	281602.606	1279746.593
15336	61°13'27.88"	29°47'29.88"	281624.941	1279705.306
15335	61°13'28.39"	29°47'27.29"	281641.947	1279667.109
15334	61°13'28.62"	29°47'24.53"	281650.640	1279626.212
15333	61°13'28.47"	29°47'20.31"	281648.030	1279563.046
15332	61°13'28.82"	29°47'18.51"	281659.769	1279536.680

15331	61°13'29.01"	29°47'16.65"	281666.735	1279509.061
15330	61°13'29.25"	29°47'13.89"	281675.428	1279468.164
15329	61°13'29.20"	29°47'11.09"	281675.428	1279426.352
15328	61°13'29.02"	29°47'09.33"	281670.834	1279399.867
15327	61°13'28.70"	29°47'06.61"	281662.141	1279358.970
15326	61°13'28.11"	29°47'04.09"	281645.135	1279320.773
15325	61°13'26.93"	29°47'01.17"	281610.269	1279275.970
15324	61°13'25.39"	29°47'03.27"	281561.504	1279305.647
15323	61°13'24.91"	29°47'04.10"	281546.258	1279317.432
15322	61°13'24.41"	29°47'05.11"	281530.364	1279332.033
15321	61°13'23.95"	29°47'06.33"	281515.306	1279349.754
15320	61°13'23.53"	29°47'07.75"	281501.547	1279370.503
15319	61°13'23.07"	29°47'09.27"	281486.532	1279392.671
9626	61°13'22.63"	29°47'11.19"	281471.930	1279420.773
9625	61°13'22.80"	29°47'12.95"	281476.524	1279447.258
9624	61°13'22.61"	29°47'14.81"	281469.558	1279474.877
9623	61°13'22.17"	29°47'16.40"	281455.063	1279498.034
9622	61°13'21.78"	29°47'18.29"	281442.148	1279525.779
9621	61°13'22.03"	29°47'19.95"	281449.126	1279550.928
9620	61°13'21.98"	29°47'21.71"	281446.666	1279577.097
9619	61°13'22.18"	29°47'23.59"	281451.736	1279605.306
9618	61°13'21.50"	29°47'26.40"	281429.401	1279646.593
9617	61°13'20.83"	29°47'27.41"	281408.085	1279660.970
9616	61°13'20.21"	29°47'28.90"	281388.150	1279682.475
9615	61°13'19.88"	29°47'30.72"	281376.925	1279709.212
9614	61°13'19.21"	29°47'32.90"	281355.181	1279741.035
9613	61°13'18.45"	29°47'33.94"	281331.182	1279755.758
9612	61°13'18.04"	29°47'35.47"	281317.733	1279778.113
9611	61°13'17.57"	29°47'36.87"	281302.353	1279798.539
9610	61°13'16.63"	29°47'39.03"	281272.101	1279829.835
9609	61°13'16.11"	29°47'40.47"	281255.351	1279850.718
9608	61°13'15.76"	29°47'42.04"	281243.618	1279873.823
9607	61°13'15.53"	29°47'43.95"	281235.759	1279902.041
9606	61°13'15.22"	29°47'45.79"	281225.028	1279929.087
9605	61°13'14.43"	29°47'46.69"	281200.262	1279941.743
9604	61°13'13.77"	29°47'48.68"	281178.758	1279970.802
9603	61°13'13.20"	29°47'50.32"	281160.161	1279994.640
9602	61°13'12.75"	29°47'52.20"	281145.334	1280022.116
9601	61°13'12.24"	29°47'54.44"	281128.575	1280055.111
9600	61°13'12.50"	29°47'56.57"	281135.275	1280087.063
9599	61°13'11.83"	29°47'58.13"	281114.022	1280109.666
9598	61°13'10.79"	29°47'58.87"	281081.321	1280119.555
9597	61°13'09.62"	29°48'00.03"	281044.430	1280135.715
9596	61°13'08.02"	29°48'00.97"	280994.491	1280148.049
9595	61°13'06.73"	29°48'01.37"	280954.455	1280152.682
9594	61°13'05.75"	29°48'04.01"	280922.839	1280190.972

9593	61°13'03.99"	29°48'07.47"	280866.513	1280240.773
9592	61°13'02.77"	29°48'10.23"	280827.430	1280280.676
9591	61°13'02.19"	29°48'12.00"	280808.460	1280306.417
9590	61°13'01.42"	29°48'15.51"	280783.067	1280357.991
9589	61°13'01.21"	29°48'17.65"	280775.480	1280389.641
9588	61°13'01.53"	29°48'19.63"	280784.333	1280419.602
9587	61°13'02.36"	29°48'21.20"	280809.249	1280443.914
9586	61°13'03.89"	29°48'23.37"	280855.489	1280477.920
9585	61°13'05.41"	29°48'23.65"	280902.148	1280483.625
9584	61°13'06.15"	29°48'22.75"	280925.591	1280470.962
9583	61°13'06.65"	29°48'20.96"	280941.912	1280444.781
9582	61°13'07.38"	29°48'19.45"	280965.308	1280423.049
9581	61°13'07.72"	29°48'17.71"	280976.755	1280397.484
9580	61°13'09.95"	29°48'17.45"	281045.948	1280396.009
9579	61°13'10.95"	29°48'17.96"	281076.578	1280404.672
9578	61°13'11.78"	29°48'18.40"	281102.055	1280412.070
9577	61°13'11.54"	29°48'21.88"	281092.748	1280463.660
9576	61°13'11.26"	29°48'23.86"	281083.218	1280492.988
9575	61°13'10.93"	29°48'26.28"	281071.833	1280528.777
9574	61°13'09.77"	29°48'29.81"	281034.067	1280580.175
9573	61°13'09.60"	29°48'32.38"	281027.413	1280618.340
9572	61°13'09.59"	29°48'35.42"	281025.657	1280663.612
9571	61°13'10.63"	29°48'35.16"	281057.906	1280660.856
9570	61°13'11.24"	29°48'33.90"	281077.434	1280642.728
9569	61°13'11.53"	29°48'32.32"	281087.121	1280619.390
9568	61°13'12.68"	29°48'30.67"	281123.670	1280596.027
9567	61°13'13.99"	29°48'29.69"	281164.803	1280582.847
9566	61°13'14.51"	29°48'27.30"	281182.083	1280547.680
9565	61°13'15.23"	29°48'25.80"	281205.008	1280526.034
9564	61°13'15.70"	29°48'24.34"	281220.415	1280504.852
9563	61°13'15.99"	29°48'22.32"	281230.169	1280475.021
9562	61°13'16.61"	29°48'20.16"	281250.639	1280443.342
9561	61°13'17.16"	29°48'18.78"	281268.156	1280423.455
9560	61°13'17.82"	29°48'19.99"	281288.071	1280442.161
9559	61°13'18.32"	29°48'22.36"	281302.431	1280478.075
9558	61°13'17.77"	29°48'24.27"	281284.369	1280505.905
9557	61°13'17.05"	29°48'25.93"	281261.256	1280529.997
9556	61°13'16.68"	29°48'27.76"	281248.982	1280556.806
9555	61°13'15.93"	29°48'28.55"	281225.328	1280567.839
9554	61°13'15.62"	29°48'30.19"	281214.966	1280591.931
9553	61°13'15.09"	29°48'31.80"	281197.524	1280615.441
9552	61°13'13.92"	29°48'35.91"	281159.226	1280675.472
9551	61°13'13.25"	29°48'37.96"	281137.426	1280705.395
9550	61°13'12.58"	29°48'39.57"	281116.065	1280728.693
9549	61°13'12.10"	29°48'41.28"	281100.284	1280753.746
9548	61°13'10.97"	29°48'46.50"	281062.755	1280830.382

9547	61°13'10.67"	29°48'48.14"	281052.713	1280854.637
9546	61°13'10.13"	29°48'49.62"	281034.978	1280876.073
9545	61°13'09.71"	29°48'51.12"	281021.355	1280898.111
9544	61°13'08.84"	29°48'51.68"	280994.240	1280905.491
9543	61°13'08.33"	29°48'53.16"	280977.669	1280926.978
9542	61°13'08.06"	29°48'55.17"	280968.350	1280956.811
9541	61°13'07.67"	29°48'57.03"	280955.352	1280984.159
9540	61°13'07.08"	29°48'58.45"	280936.357	1281004.659
9539	61°13'06.70"	29°49'00.65"	280923.301	1281037.062
9538	61°13'06.26"	29°49'02.17"	280909.007	1281059.354
9537	61°13'06.38"	29°49'04.03"	280911.847	1281087.177
9536	61°13'06.43"	29°49'06.48"	280912.162	1281123.824
9535	61°13'06.21"	29°49'09.26"	280903.837	1281164.962
9534	61°13'05.92"	29°49'11.12"	280894.092	1281192.447
9533	61°13'05.20"	29°49'13.26"	280870.724	1281223.636
9532	61°13'04.59"	29°49'14.45"	280851.117	1281240.842
9531	61°13'03.80"	29°49'16.05"	280825.992	1281263.807
9530	61°13'01.76"	29°49'19.42"	280761.070	1281311.951
9529	61°13'01.04"	29°49'21.42"	280737.758	1281341.063
9528	61°13'00.57"	29°49'23.68"	280722.145	1281374.217
9527	61°13'00.27"	29°49'25.24"	280712.149	1281397.287
9526	61°12'59.72"	29°49'27.20"	280694.100	1281425.918
9525	61°12'59.35"	29°49'30.09"	280681.071	1281468.641
9524	61°12'58.70"	29°49'34.71"	280658.724	1281536.926
9523	61°12'58.06"	29°49'37.20"	280637.554	1281573.424
9522	61°12'57.33"	29°49'39.02"	280614.032	1281599.718
9521	61°12'55.82"	29°49'42.12"	280565.705	1281644.509
9520	61°12'55.14"	29°49'43.88"	280543.751	1281670.016
9519	61°12'54.06"	29°49'45.06"	280509.905	1281686.541
9518	61°12'52.71"	29°49'45.53"	280467.849	1281692.063
9517	61°12'51.12"	29°49'45.24"	280418.793	1281686.185
9516	61°12'49.40"	29°49'45.51"	280365.577	1281688.387
9515	61°12'48.36"	29°49'46.47"	280332.862	1281701.618
9514	61°12'47.11"	29°49'48.86"	280292.840	1281735.956
9513	61°12'46.55"	29°49'50.34"	280274.808	1281757.530
9512	61°12'44.97"	29°49'53.68"	280224.300	1281805.590
9511	61°12'44.05"	29°49'55.23"	280195.098	1281827.852
9510	61°12'43.01"	29°49'57.79"	280161.529	1281864.925
9509	61°12'41.98"	29°50'00.67"	280128.266	1281906.918
9508	61°12'41.68"	29°50'02.89"	280117.988	1281939.620
9507	61°12'41.39"	29°50'04.55"	280108.167	1281964.114
9506	61°12'41.03"	29°50'06.29"	280095.970	1281989.672
9505	61°12'40.21"	29°50'08.78"	280069.507	1282026.093
9504	61°12'39.99"	29°50'10.39"	280061.932	1282049.800
9503	61°12'39.62"	29°50'12.58"	280049.369	1282082.119
9502	61°12'40.34"	29°50'13.75"	280070.835	1282100.405

9501	61°12'40.57"	29°50'15.41"	280077.247	1282125.413
9500	61°12'41.24"	29°50'17.12"	280097.058	1282151.510
9499	61°12'41.61"	29°50'18.66"	280107.727	1282174.963
9498	61°12'42.49"	29°50'18.89"	280134.972	1282179.271
9497	61°12'43.28"	29°50'19.82"	280158.941	1282193.929
9496	61°12'43.57"	29°50'21.65"	280166.824	1282221.548
9495	61°12'43.61"	29°50'23.80"	280167.102	1282253.739
9494	61°12'44.54"	29°50'26.23"	280194.667	1282290.928
9493	61°12'45.30"	29°50'27.04"	280217.831	1282303.848
9492	61°12'45.49"	29°50'28.79"	280222.768	1282330.157
9491	61°12'45.84"	29°50'30.54"	280232.620	1282356.706
9490	61°12'45.36"	29°50'32.88"	280216.555	1282390.993
9489	61°12'44.39"	29°50'33.76"	280186.109	1282403.240
9488	61°12'44.18"	29°50'36.82"	280178.212	1282448.572
9487	61°12'44.83"	29°50'37.69"	280197.805	1282462.276
9486	61°12'45.49"	29°50'38.73"	280217.699	1282478.444
9485	61°12'45.79"	29°50'41.01"	280225.846	1282512.836
9484	61°12'45.23"	29°50'42.93"	280207.538	1282540.896
9483	61°12'45.18"	29°50'44.63"	280205.296	1282566.188
9482	61°12'45.66"	29°50'46.10"	280219.249	1282588.681
9481	61°12'45.34"	29°50'47.70"	280208.803	1282612.235
9480	61°12'44.83"	29°50'49.38"	280192.039	1282636.782
9479	61°12'44.13"	29°50'50.31"	280170.035	1282649.846
9478	61°12'43.88"	29°50'52.16"	280161.392	1282677.223
9477	61°12'43.87"	29°50'53.89"	280159.992	1282703.084
9476	61°12'43.33"	29°50'55.92"	280142.389	1282732.786
9475	61°12'43.16"	29°50'58.13"	280136.042	1282765.661
9474	61°12'42.41"	29°50'59.47"	280112.090	1282784.818
9473	61°12'41.14"	29°51'00.68"	280072.143	1282801.582
9472	61°12'39.95"	29°51'00.42"	280035.696	1282796.422
9471	61°12'38.91"	29°51'00.79"	280003.330	1282800.897
9470	61°12'38.76"	29°51'02.86"	279997.370	1282831.643
9469	61°12'38.49"	29°51'04.84"	279988.174	1282860.955
9468	61°12'38.61"	29°51'06.57"	279991.040	1282886.882
9467	61°12'38.27"	29°51'08.22"	279979.691	1282911.148
9466	61°12'38.25"	29°51'09.98"	279978.248	1282937.416
9465	61°12'38.36"	29°51'11.65"	279980.608	1282962.397
9464	61°12'38.35"	29°51'13.40"	279979.709	1282988.491
9463	61°12'38.53"	29°51'15.29"	279984.236	1283016.885
9462	61°12'38.59"	29°51'17.57"	279984.851	1283051.056
9461	61°12'38.05"	29°51'18.83"	279967.496	1283069.322
9460	61°12'37.32"	29°51'20.15"	279944.386	1283088.204
9459	61°12'36.99"	29°51'21.82"	279933.434	1283112.730
9458	61°12'36.61"	29°51'24.09"	279920.292	1283146.267
9457	61°12'35.81"	29°51'24.81"	279895.395	1283156.165
9456	61°12'34.99"	29°51'24.45"	279870.200	1283149.997

9455	61°12'34.13"	29°51'23.42"	279844.142	1283133.679
9454	61°12'33.37"	29°51'24.01"	279820.047	1283141.807
9453	61°12'32.54"	29°51'26.45"	279793.159	1283177.243
9452	61°12'32.28"	29°51'28.49"	279784.184	1283207.450
9451	61°12'32.03"	29°51'30.31"	279775.658	1283234.370
9450	61°12'31.71"	29°51'31.85"	279764.971	1283257.018
9449	61°12'30.99"	29°51'33.72"	279741.764	1283284.287
9448	61°12'30.12"	29°51'34.16"	279714.601	1283289.914
9447	61°12'29.13"	29°51'33.93"	279683.978	1283285.451
9446	61°12'27.99"	29°51'32.40"	279649.414	1283261.385
9445	61°12'27.12"	29°51'30.08"	279623.932	1283225.865
9444	61°12'26.59"	29°51'28.18"	279608.233	1283196.959
9443	61°12'24.90"	29°51'28.75"	279555.653	1283203.765
9442	61°12'23.74"	29°51'29.40"	279519.557	1283212.326
9441	61°12'23.03"	29°51'30.30"	279497.050	1283225.001
9440	61°12'22.17"	29°51'30.50"	279470.534	1283227.056
9439	61°12'21.51"	29°51'31.89"	279449.235	1283247.095
9438	61°12'20.43"	29°51'33.59"	279415.139	1283271.341
9437	61°12'19.75"	29°51'35.80"	279392.975	1283303.663
9436	61°12'18.86"	29°51'38.36"	279364.243	1283340.918
9435	61°12'17.80"	29°51'40.54"	279330.282	1283372.477
9434	61°12'17.44"	29°51'42.11"	279318.325	1283395.457
9433	61°12'17.05"	29°51'43.61"	279305.650	1283417.480
9432	61°12'16.54"	29°51'45.26"	279288.910	1283441.659
9431	61°12'16.06"	29°51'47.02"	279273.034	1283467.335
9430	61°12'15.42"	29°51'49.05"	279252.467	1283497.021
9429	61°12'14.29"	29°51'48.56"	279217.563	1283488.573
9428	61°12'11.72"	29°51'48.30"	279138.269	1283482.022
9427	61°12'10.67"	29°51'48.19"	279105.952	1283479.306
9426	61°12'08.96"	29°51'47.31"	279053.368	1283464.439
9425	61°12'08.16"	29°51'47.86"	279028.291	1283471.762
9424	61°12'07.62"	29°51'49.83"	279010.527	1283500.629
9423	61°12'06.21"	29°51'51.19"	278966.341	1283519.466
9422	61°12'05.39"	29°51'51.49"	278940.698	1283523.178
9421	61°12'04.62"	29°51'52.71"	278916.501	1283540.555
9420	61°12'03.81"	29°51'53.68"	278890.990	1283554.247
9419	61°12'01.85"	29°51'54.61"	278829.817	1283566.111
9418	61°12'00.91"	29°51'55.77"	278800.098	1283582.435
9417	61°12'00.08"	29°51'56.57"	278773.883	1283593.503
9416	61°11'58.88"	29°51'56.65"	278736.799	1283593.503
9415	61°11'58.10"	29°51'58.15"	278711.814	1283615.092
9414	61°11'57.51"	29°51'59.62"	278693.014	1283636.460
9413	61°11'56.43"	29°51'59.82"	278659.348	1283638.302
9412	61°11'55.56"	29°52'00.48"	278632.126	1283647.277
9411	61°11'54.59"	29°52'01.46"	278601.617	1283660.968
9410	61°11'53.61"	29°52'01.80"	278571.261	1283664.938

9409	61°11'52.89"	29°52'03.12"	278548.379	1283683.894
9408	61°11'52.13"	29°52'04.81"	278524.034	1283708.391
9407	61°11'49.99"	29°52'05.43"	278457.289	1283715.532
9406	61°11'49.15"	29°52'06.32"	278430.935	1283727.937
9405	61°11'48.50"	29°52'08.09"	278409.988	1283753.633
9404	61°11'48.44"	29°52'09.77"	278407.333	1283778.737
9403	61°11'48.28"	29°52'11.65"	278401.359	1283806.566
9402	61°11'47.27"	29°52'14.15"	278368.905	1283842.894
9401	61°11'46.54"	29°52'15.03"	278345.763	1283855.332
9400	61°11'46.05"	29°52'16.43"	278330.126	1283875.712
9399	61°11'45.04"	29°52'20.00"	278297.081	1283927.990
9398	61°11'44.58"	29°52'21.68"	278281.899	1283952.610
9397	61°11'44.15"	29°52'23.22"	278268.035	1283975.189
9396	61°11'45.21"	29°52'25.68"	278299.535	1284012.913
9395	61°11'45.94"	29°52'27.63"	278321.040	1284042.773
9394	61°11'45.97"	29°52'30.14"	278320.834	1284080.265
9393	61°11'46.46"	29°52'31.58"	278335.229	1284102.365
9392	61°11'46.61"	29°52'34.20"	278338.769	1284141.619
9391	61°11'46.21"	29°52'36.12"	278325.157	1284169.765
9390	61°11'45.57"	29°52'38.00"	278304.628	1284197.238
9389	61°11'45.05"	29°52'39.64"	278287.669	1284221.139
9388	61°11'43.93"	29°52'42.47"	278251.606	1284262.286
9387	61°11'42.49"	29°52'44.02"	278206.409	1284283.995
9386	61°11'41.93"	29°52'45.25"	278188.336	1284301.865
9385	61°11'41.90"	29°52'47.64"	278186.313	1284337.430
9384	61°11'41.23"	29°52'49.24"	278164.891	1284360.661
9383	61°11'40.23"	29°52'50.39"	278133.129	1284376.794
9382	61°11'39.37"	29°52'50.66"	278106.351	1284379.920
9381	61°11'38.90"	29°52'52.64"	278090.843	1284408.979
9380	61°11'38.01"	29°52'53.80"	278062.950	1284425.509
9379	61°11'37.07"	29°52'56.67"	278032.526	1284467.314
9378	61°11'36.64"	29°52'58.81"	278017.971	1284498.882
9377	61°11'36.39"	29°53'01.16"	278009.268	1284533.726
9376	61°11'36.14"	29°53'03.17"	278000.319	1284563.491
9375	61°11'36.10"	29°53'05.49"	277998.087	1284598.113
9374	61°11'35.59"	29°53'09.11"	277980.411	1284651.564
9373	61°11'35.25"	29°53'11.15"	277968.807	1284681.720
9372	61°11'34.73"	29°53'12.65"	277952.070	1284703.611
9371	61°11'33.85"	29°53'13.46"	277924.537	1284714.844
9370	61°11'32.78"	29°53'13.67"	277891.420	1284716.863
9369	61°11'32.05"	29°53'15.14"	277867.991	1284738.084
9368	61°11'31.49"	29°53'17.01"	277849.852	1284765.375
9367	61°11'32.25"	29°53'17.60"	277873.070	1284775.004
9366	61°11'32.96"	29°53'18.42"	277894.491	1284787.960
9365	61°11'33.47"	29°53'20.21"	277909.288	1284815.227
9364	61°11'33.30"	29°53'21.90"	277903.486	1284840.244

9363	61°11'32.48"	29°53'24.93"	277876.409	1284884.756
9362	61°11'31.76"	29°53'26.15"	277853.648	1284902.181
9361	61°11'30.90"	29°53'26.75"	277826.588	1284910.240
9360	61°11'29.94"	29°53'27.68"	277796.625	1284923.216
9359	61°11'29.19"	29°53'29.27"	277772.655	1284946.253
9358	61°11'28.41"	29°53'30.00"	277748.109	1284956.304
9357	61°11'27.70"	29°53'31.28"	277725.430	1284974.743
9356	61°11'26.90"	29°53'33.16"	277699.913	1285001.989
9355	61°11'26.59"	29°53'34.89"	277689.463	1285027.533
9354	61°11'27.41"	29°53'35.60"	277714.479	1285038.975
9353	61°11'27.69"	29°53'37.40"	277722.256	1285066.089
9352	61°11'26.96"	29°53'38.51"	277699.033	1285081.958
9351	61°11'26.22"	29°53'39.45"	277675.835	1285095.249
9350	61°11'27.09"	29°53'39.78"	277702.369	1285101.011
9349	61°11'28.05"	29°53'41.44"	277731.382	1285126.722
9348	61°11'28.16"	29°53'43.28"	277733.750	1285154.329
9347	61°11'27.90"	29°53'44.88"	277724.875	1285177.953
9346	61°11'27.48"	29°53'46.73"	277711.014	1285205.246
9345	61°11'27.38"	29°53'48.78"	277707.024	1285235.648
9344	61°11'26.92"	29°53'50.49"	277692.066	1285260.821
9343	61°11'26.50"	29°53'52.23"	277678.237	1285286.400
9342	61°11'26.00"	29°53'53.59"	277661.924	1285306.122
9341	61°11'25.43"	29°53'54.89"	277643.588	1285325.025
9340	61°11'24.69"	29°53'55.80"	277620.384	1285337.813
9339	61°11'24.17"	29°53'57.52"	277603.473	1285363.028
9338	61°11'24.50"	29°53'59.15"	277612.767	1285387.704
9337	61°11'24.77"	29°54'01.40"	277620.209	1285421.567
9336	61°11'25.70"	29°54'02.94"	277648.011	1285445.426
9335	61°11'26.42"	29°54'03.84"	277669.998	1285459.641
9334	61°11'26.78"	29°54'05.78"	277680.303	1285488.987
9333	61°11'26.19"	29°54'07.06"	277661.293	1285507.558
9332	61°11'25.43"	29°54'08.51"	277636.914	1285528.357
9331	61°11'24.60"	29°54'08.62"	277611.183	1285529.239
9330	61°11'22.75"	29°54'07.27"	277554.693	1285507.163
9329	61°11'21.93"	29°54'07.78"	277529.182	1285514.010
9328	61°11'21.41"	29°54'09.75"	277512.164	1285542.826
9327	61°11'20.57"	29°54'11.14"	277485.449	1285562.713
9326	61°11'19.98"	29°54'13.18"	277466.306	1285592.577
9325	61°11'19.37"	29°54'15.21"	277446.323	1285622.404
9324	61°11'19.55"	29°54'17.00"	277451.139	1285649.195
9323	61°11'19.47"	29°54'18.92"	277447.530	1285677.856
9322	61°11'19.02"	29°54'20.80"	277432.900	1285705.538
9321	61°11'18.69"	29°54'23.84"	277421.123	1285750.547
9320	61°11'18.50"	29°54'25.54"	277414.294	1285775.806
9319	61°11'18.36"	29°54'27.29"	277409.121	1285801.703
9318	61°11'18.11"	29°54'29.23"	277400.358	1285830.510



9317	61°11'18.90"	29°54'30.53"	277424.445	1285850.690
9316	61°11'19.02"	29°54'32.24"	277427.299	1285876.410
9315	61°11'18.59"	29°54'33.84"	277413.026	1285899.806
9314	61°11'19.37"	29°54'34.86"	277436.787	1285915.765
9313	61°11'19.43"	29°54'36.82"	277437.637	1285945.135
9312	61°11'19.54"	29°54'39.08"	277439.842	1285979.027
9311	61°11'19.38"	29°54'41.17"	277433.857	1286010.084
9310	61°11'19.47"	29°54'43.47"	277435.676	1286044.485
9309	61°11'19.24"	29°54'45.26"	277427.550	1286071.013
9308	61°11'18.85"	29°54'47.11"	277414.830	1286098.247
9307	61°11'19.23"	29°54'49.35"	277425.508	1286132.068
9306	61°11'20.02"	29°54'50.64"	277449.355	1286152.185
9305	61°11'20.97"	29°54'52.27"	277477.694	1286177.403
9304	61°11'21.71"	29°54'53.37"	277500.330	1286194.582
9303	61°11'22.98"	29°54'54.77"	277538.699	1286216.832
9302	61°11'23.77"	29°54'55.19"	277563.041	1286223.832
9301	61°11'23.94"	29°54'56.91"	277567.359	1286249.765
9300	61°11'24.24"	29°54'55.31"	277577.368	1286226.189
9299	61°11'25.10"	29°54'54.39"	277604.427	1286213.258
9298	61°11'25.91"	29°54'54.16"	277629.903	1286210.628
9297	61°11'27.14"	29°54'54.26"	277667.835	1286213.425
9296	61°11'27.97"	29°54'53.93"	277693.613	1286209.192
9295	61°11'29.41"	29°54'52.04"	277739.047	1286182.536
9294	61°11'30.30"	29°54'52.68"	277766.408	1286192.958
9293	61°11'31.19"	29°54'52.51"	277794.011	1286191.262
9292	61°11'31.12"	29°54'54.77"	277790.621	1286224.954
9291	61°11'31.96"	29°54'54.53"	277816.619	1286222.286
9290	61°11'32.43"	29°54'52.86"	277832.117	1286197.807
9289	61°11'33.15"	29°54'53.66"	277854.151	1286210.410
9288	61°11'33.61"	29°54'55.84"	277867.057	1286243.399
9287	61°11'33.67"	29°54'57.65"	277868.267	1286270.546
9286	61°11'34.74"	29°54'58.78"	277900.714	1286288.482
9285	61°11'35.58"	29°54'58.57"	277926.680	1286286.191
9284	61°11'36.67"	29°54'58.03"	277960.719	1286279.221
9283	61°11'37.22"	29°54'56.23"	277978.625	1286252.840
9282	61°11'38.22"	29°54'52.64"	278011.284	1286200.272
9281	61°11'38.52"	29°54'50.70"	278021.473	1286171.542
9280	61°11'38.85"	29°54'49.02"	278032.560	1286146.845
9279	61°11'39.51"	29°54'47.46"	278053.826	1286124.227
9278	61°11'40.55"	29°54'47.32"	278086.090	1286123.207
9277	61°11'41.38"	29°54'46.11"	278112.191	1286105.998
9276	61°11'41.97"	29°54'44.85"	278131.211	1286087.639
9275	61°11'42.40"	29°54'41.40"	278146.265	1286036.561
9274	61°11'41.65"	29°54'40.65"	278123.289	1286024.706
9273	61°11'42.31"	29°54'37.52"	278145.212	1285978.600
9272	61°11'42.82"	29°54'36.09"	278161.748	1285957.806

9271	61°11'44.04"	29°54'32.87"	278201.164	1285910.949
9270	61°11'44.69"	29°54'31.52"	278221.792	1285891.340
9269	61°11'45.11"	29°54'29.64"	278235.637	1285863.819
9268	61°11'45.46"	29°54'28.08"	278247.412	1285840.884
9267	61°11'45.62"	29°54'26.41"	278253.174	1285816.100
9266	61°11'47.39"	29°54'22.43"	278309.841	1285758.414
9265	61°11'48.36"	29°54'19.83"	278340.958	1285720.519
9264	61°11'48.13"	29°54'17.89"	278334.875	1285691.275
9263	61°11'48.45"	29°54'15.23"	278346.158	1285651.980
9262	61°11'49.27"	29°54'13.20"	278372.545	1285622.509
9261	61°11'50.09"	29°54'13.57"	278397.697	1285628.862
9260	61°11'51.19"	29°54'12.85"	278431.942	1285619.206
9259	61°11'52.05"	29°54'11.26"	278459.445	1285596.379
9258	61°11'53.36"	29°54'10.99"	278499.970	1285593.552
9257	61°11'54.44"	29°54'10.77"	278533.687	1285591.431
9256	61°11'55.41"	29°54'10.64"	278563.541	1285590.492
9255	61°11'56.51"	29°54'10.02"	278597.861	1285582.253
9254	61°11'57.42"	29°54'08.58"	278626.916	1285561.747
9253	61°11'58.42"	29°54'04.68"	278659.659	1285504.527
9252	61°11'58.89"	29°54'02.52"	278675.409	1285472.759
9251	61°11'59.25"	29°53'59.73"	278687.896	1285431.477
9250	61°11'59.15"	29°53'56.34"	278686.252	1285380.650
9249	61°11'59.17"	29°53'53.43"	278688.366	1285337.353
9248	61°12'00.26"	29°53'48.99"	278724.187	1285272.095
9247	61°12'00.41"	29°53'47.20"	278729.829	1285245.505
9246	61°12'00.36"	29°53'43.65"	278730.071	1285192.485
9245	61°12'00.78"	29°53'41.43"	278744.178	1285159.828
9244	61°12'00.17"	29°53'39.50"	278726.247	1285130.264
9243	61°11'59.35"	29°53'38.17"	278701.457	1285109.674
9242	61°11'59.38"	29°53'33.30"	278704.614	1285036.947
9241	61°11'59.85"	29°53'31.91"	278719.909	1285016.620
9240	61°12'00.98"	29°53'31.17"	278755.246	1285006.853
9239	61°12'01.97"	29°53'26.05"	278788.538	1284931.383
9238	61°12'03.89"	29°53'25.15"	278848.391	1284919.815
9237	61°12'03.97"	29°53'22.40"	278851.940	1284878.947
9236	61°12'02.86"	29°53'19.03"	278819.351	1284827.461
9235	61°12'01.59"	29°53'14.89"	278781.980	1284764.334
9234	61°12'00.16"	29°53'12.91"	278738.771	1284733.355
9233	61°11'59.02"	29°53'12.50"	278703.930	1284726.080
9232	61°11'58.57"	29°53'09.54"	278691.235	1284681.397
9231	61°11'58.66"	29°53'07.23"	278695.330	1284646.960
9230	61°11'58.63"	29°53'04.98"	278695.330	1284613.345
9229	61°11'58.04"	29°53'01.86"	278678.540	1284566.204
9228	61°11'58.36"	29°52'58.31"	278690.408	1284513.597
9227	61°11'58.48"	29°52'56.60"	278694.913	1284488.182
9226	61°11'58.40"	29°52'54.66"	278693.275	1284459.076

9225	61°11'58.70"	29°52'52.03"	278703.921	1284420.133
9224	61°11'59.52"	29°52'50.35"	278730.131	1284395.948
9223	61°12'01.10"	29°52'49.38"	278779.365	1284382.980
9222	61°12'02.17"	29°52'49.23"	278812.679	1284381.832
9221	61°12'03.73"	29°52'48.35"	278861.304	1284370.321
9220	61°12'04.64"	29°52'47.88"	278889.842	1284364.284
9219	61°12'05.55"	29°52'47.86"	278917.989	1284364.858
9218	61°12'06.60"	29°52'47.58"	278950.564	1284361.693
9217	61°12'07.25"	29°52'45.82"	278971.530	1284336.105
9216	61°12'08.24"	29°52'44.73"	279002.656	1284320.834
9215	61°12'09.43"	29°52'44.05"	279039.992	1284311.922
9214	61°12'10.61"	29°52'44.14"	279076.310	1284314.498
9213	61°12'11.59"	29°52'45.56"	279105.892	1284336.634
9212	61°12'12.43"	29°52'48.06"	279130.713	1284374.891
9211	61°12'12.70"	29°52'49.84"	279138.180	1284401.629
9210	61°12'13.42"	29°52'51.17"	279159.822	1284422.278
9209	61°12'14.41"	29°52'51.36"	279190.236	1284426.110
9208	61°12'16.08"	29°52'50.48"	279242.486	1284414.758
9207	61°12'17.01"	29°52'49.57"	279271.570	1284402.047
9206	61°12'18.24"	29°52'47.75"	279310.521	1284376.184
9205	61°12'19.06"	29°52'47.42"	279336.304	1284371.990
9204	61°12'20.08"	29°52'48.16"	279367.321	1284384.186
9203	61°12'20.77"	29°52'49.81"	279387.924	1284409.469
9202	61°12'20.97"	29°52'51.80"	279393.243	1284439.407
9201	61°12'20.80"	29°52'53.64"	279386.818	1284466.686
9200	61°12'20.11"	29°52'55.01"	279364.884	1284486.423
9199	61°12'20.80"	29°52'56.79"	279385.348	1284513.768
9198	61°12'22.03"	29°52'57.03"	279423.346	1284518.506
9197	61°12'23.14"	29°52'56.41"	279458.033	1284510.480
9196	61°12'23.99"	29°52'54.91"	279484.937	1284488.924
9195	61°12'24.82"	29°52'55.09"	279510.530	1284492.373
9194	61°12'26.28"	29°52'56.82"	279554.926	1284519.738
9193	61°12'27.24"	29°52'57.84"	279584.211	1284535.997
9192	61°12'27.79"	29°52'59.64"	279600.362	1284563.362
9191	61°12'27.62"	29°53'01.98"	279593.963	1284598.095
9190	61°12'28.60"	29°53'02.23"	279624.056	1284602.783
9189	61°12'29.50"	29°53'01.16"	279652.319	1284587.760
9188	61°12'30.42"	29°53'00.49"	279681.113	1284578.645
9187	61°12'31.17"	29°52'59.84"	279704.874	1284569.764
9186	61°12'31.97"	29°52'58.07"	279730.468	1284544.145
9185	61°12'32.95"	29°52'56.42"	279761.606	1284520.618
9184	61°12'33.84"	29°52'55.48"	279789.531	1284507.474
9183	61°12'34.64"	29°52'55.10"	279814.484	1284502.523
9182	61°12'35.41"	29°52'54.48"	279838.537	1284494.096
9181	61°12'36.24"	29°52'53.58"	279864.694	1284481.454
9180	61°12'36.63"	29°52'51.66"	279877.753	1284453.287

9179	61°12'37.04"	29°52'50.22"	279891.269	1284432.237
9178	61°12'38.01"	29°52'49.87"	279921.257	1284427.986
9177	61°12'39.23"	29°52'50.38"	279958.746	1284436.757
9176	61°12'40.38"	29°52'50.97"	279994.041	1284446.850
9175	61°12'41.48"	29°52'52.22"	280027.638	1284466.533
9174	61°12'42.54"	29°52'53.66"	280059.484	1284489.115
9173	61°12'43.62"	29°52'55.55"	280091.972	1284518.374
9172	61°12'44.35"	29°52'56.74"	280113.998	1284536.969
9171	61°12'45.28"	29°52'57.52"	280142.394	1284549.455
9170	61°12'46.34"	29°52'58.07"	280174.925	1284558.773
9169	61°12'47.10"	29°52'58.98"	280198.013	1284573.117
9168	61°12'48.21"	29°52'59.03"	280232.362	1284574.987
9167	61°12'49.23"	29°52'59.21"	280263.942	1284578.705
9166	61°12'50.19"	29°52'59.71"	280293.246	1284587.216
9165	61°12'51.26"	29°53'00.08"	280326.431	1284593.818
9164	61°12'52.88"	29°53'00.34"	280376.369	1284599.409
9163	61°12'54.18"	29°53'00.65"	280416.381	1284605.328
9162	61°12'55.71"	29°53'01.31"	280463.326	1284616.636
9161	61°12'56.54"	29°53'01.35"	280488.972	1284618.111
9160	61°12'57.60"	29°53'03.77"	280520.616	1284655.327
9159	61°12'58.77"	29°53'06.36"	280555.695	1284695.163
9158	61°12'59.26"	29°53'08.05"	280569.845	1284720.836
9157	61°12'59.79"	29°53'09.94"	280585.268	1284749.556
9156	61°13'00.16"	29°53'11.45"	280596.176	1284772.575
9155	61°13'00.45"	29°53'13.53"	280604.135	1284803.853
9154	61°13'01.47"	29°53'15.68"	280634.621	1284836.938
9153	61°13'02.31"	29°53'15.62"	280660.562	1284836.938
9152	61°13'03.47"	29°53'15.74"	280696.330	1284839.891
9151	61°13'05.04"	29°53'14.44"	280745.558	1284822.185
9150	61°13'06.18"	29°53'11.98"	280782.074	1284786.563
9149	61°13'06.51"	29°53'09.84"	280793.203	1284754.998
9148	61°13'07.30"	29°53'07.55"	280819.014	1284721.604
9147	61°13'08.02"	29°53'06.00"	280841.909	1284699.208
9146	61°13'08.71"	29°53'02.07"	280865.376	1284641.351
9145	61°13'08.58"	29°53'00.02"	280862.254	1284610.617
9144	61°13'07.95"	29°52'58.76"	280843.261	1284591.083
9143	61°13'07.43"	29°52'57.24"	280827.910	1284567.903
9142	61°13'07.22"	29°52'55.54"	280822.186	1284542.380
9141	61°13'07.81"	29°52'52.98"	280841.944	1284504.742
9140	61°13'08.26"	29°52'50.31"	280857.034	1284465.414
9139	61°13'08.13"	29°52'46.49"	280854.934	1284408.276
9138	61°13'07.82"	29°52'44.80"	280846.088	1284382.753
9137	61°13'07.44"	29°52'42.91"	280835.420	1284354.101
9136	61°13'07.05"	29°52'41.30"	280823.972	1284329.620
9135	61°13'06.46"	29°52'39.63"	280806.786	1284304.190
9134	61°13'06.47"	29°52'36.96"	280808.245	1284264.368

9133	61°13'06.86"	29°52'35.46"	280821.231	1284242.354
9132	61°13'08.05"	29°52'33.28"	280858.879	1284211.097
9131	61°13'09.09"	29°52'32.10"	280891.807	1284194.468
9130	61°13'09.93"	29°52'31.24"	280918.083	1284182.595
9129	61°13'10.90"	29°52'30.70"	280948.459	1284175.469
9128	61°13'11.86"	29°52'29.63"	280978.749	1284160.491
9127	61°13'12.63"	29°52'28.57"	281002.916	1284145.498
9126	61°13'14.90"	29°52'26.68"	281074.172	1284119.557
9125	61°13'15.91"	29°52'24.87"	281106.402	1284093.595
9124	61°13'16.62"	29°52'23.09"	281129.265	1284067.788
9123	61°13'16.41"	29°52'20.74"	281123.792	1284032.474
9122	61°13'16.27"	29°52'17.52"	281121.046	1283984.312
9121	61°13'16.31"	29°52'15.59"	281123.343	1283955.577
9120	61°13'16.38"	29°52'13.74"	281126.329	1283927.990
9119	61°13'16.65"	29°52'12.10"	281135.515	1283903.856
9118	61°13'17.83"	29°52'09.58"	281173.247	1283867.459
9117	61°13'18.28"	29°52'06.88"	281188.404	1283827.688
9116	61°13'18.15"	29°52'04.35"	281185.878	1283789.760
9115	61°13'17.40"	29°52'02.45"	281163.603	1283760.564
9114	61°13'16.20"	29°52'00.83"	281127.243	1283735.191
9113	61°13'14.92"	29°51'58.17"	281089.000	1283694.206
9112	61°13'14.26"	29°51'56.83"	281069.164	1283673.613
9111	61°13'13.47"	29°51'56.08"	281044.920	1283661.480
9110	61°13'12.64"	29°51'54.05"	281020.491	1283630.393
9109	61°13'12.32"	29°51'52.07"	281011.407	1283600.584
9108	61°13'11.75"	29°51'50.63"	280994.580	1283578.504
9107	61°13'12.01"	29°51'48.49"	281003.676	1283546.867
9106	61°13'12.20"	29°51'46.33"	281010.496	1283514.772
9105	61°13'12.64"	29°51'44.88"	281024.823	1283493.602
9104	61°13'13.52"	29°51'45.33"	281051.934	1283501.293
9103	61°13'14.65"	29°51'45.06"	281087.011	1283498.325
9102	61°13'15.63"	29°51'43.97"	281117.953	1283483.108
9101	61°13'17.51"	29°51'42.68"	281176.592	1283465.857
9100	61°13'18.54"	29°51'42.02"	281208.943	1283457.074
9099	61°13'18.61"	29°51'39.85"	281212.233	1283424.689
9098	61°13'19.04"	29°51'38.02"	281226.490	1283397.793
9097	61°13'19.67"	29°51'36.72"	281246.422	1283379.091
9096	61°13'21.06"	29°51'35.23"	281290.288	1283358.235
9095	61°13'21.99"	29°51'34.50"	281319.350	1283348.354
9094	61°13'22.91"	29°51'34.40"	281347.862	1283347.807
9093	61°13'23.83"	29°51'35.15"	281376.012	1283359.877
9092	61°13'24.40"	29°51'36.36"	281393.010	1283378.541
9091	61°13'24.55"	29°51'33.44"	281399.150	1283335.168
9090	61°13'25.16"	29°51'31.89"	281418.889	1283312.661
9089	61°13'26.47"	29°51'31.83"	281459.466	1283313.211
9088	61°13'27.25"	29°51'31.34"	281483.591	1283306.624

9087	61°13'28.02"	29°51'30.11"	281508.013	1283289.115
9086	61°13'28.48"	29°51'27.94"	281523.394	1283257.164
9085	61°13'28.05"	29°51'25.88"	281511.089	1283225.985
9084	61°13'27.49"	29°51'24.55"	281494.553	1283205.580
9083	61°13'27.41"	29°51'21.97"	281493.399	1283167.087
9082	61°13'28.14"	29°51'20.87"	281516.473	1283151.304
9081	61°13'29.05"	29°51'19.42"	281545.464	1283130.735
9080	61°13'29.83"	29°51'18.61"	281569.897	1283119.323
9079	61°13'30.70"	29°51'17.85"	281597.043	1283108.997
9078	61°13'31.88"	29°51'15.99"	281634.506	1283082.364
9077	61°13'32.59"	29°51'14.52"	281657.309	1283061.167
9076	61°13'33.40"	29°51'14.10"	281682.422	1283055.837
9075	61°13'33.71"	29°51'11.65"	281693.465	1283019.626
9074	61°13'33.99"	29°51'09.64"	281702.983	1282989.897
9073	61°13'35.31"	29°51'08.96"	281744.219	1282981.129
9072	61°13'36.35"	29°51'10.04"	281775.823	1282998.279
9071	61°13'38.27"	29°51'12.04"	281834.282	1283030.057
9070	61°13'38.65"	29°51'13.93"	281844.960	1283058.708
9069	61°13'38.46"	29°51'17.25"	281837.498	1283107.980
9068	61°13'38.05"	29°51'19.07"	281823.947	1283134.699
9067	61°13'37.38"	29°51'21.64"	281802.028	1283172.391
9066	61°13'35.57"	29°51'25.29"	281744.229	1283224.992
9065	61°13'33.86"	29°51'28.54"	281689.713	1283271.673
9064	61°13'32.66"	29°51'31.50"	281651.159	1283314.605
9063	61°13'30.92"	29°51'36.04"	281594.897	1283380.461
9062	61°13'30.40"	29°51'38.29"	281577.844	1283413.570
9061	61°13'29.30"	29°51'42.42"	281541.670	1283474.092
9060	61°13'27.00"	29°51'50.77"	281466.223	1283596.171
9059	61°13'26.11"	29°51'52.36"	281438.142	1283619.017
9058	61°13'25.68"	29°51'55.20"	281423.157	1283660.917
9057	61°13'26.77"	29°51'57.66"	281455.880	1283698.854
9056	61°13'27.67"	29°51'58.20"	281483.255	1283707.721
9055	61°13'29.71"	29°51'59.22"	281546.056	1283725.047
9054	61°13'31.41"	29°52'00.21"	281598.197	1283741.596
9053	61°13'32.26"	29°52'01.12"	281623.961	1283756.104
9052	61°13'33.41"	29°52'01.34"	281659.387	1283760.534
9051	61°13'34.49"	29°52'00.41"	281693.324	1283747.698
9050	61°13'35.71"	29°51'57.97"	281732.125	1283712.600
9049	61°13'36.64"	29°51'55.91"	281761.914	1283682.779
9048	61°13'38.09"	29°51'55.35"	281807.138	1283675.931
9047	61°13'38.93"	29°51'55.43"	281833.305	1283677.948
9046	61°13'39.62"	29°51'54.33"	281855.044	1283662.231
9045	61°13'40.84"	29°51'54.54"	281892.651	1283666.661
9044	61°13'41.70"	29°51'54.47"	281919.287	1283666.472
9043	61°13'42.63"	29°51'54.40"	281948.044	1283666.472
9042	61°13'42.82"	29°51'56.36"	281952.990	1283695.809

9041	61°13'42.26"	29°51'57.83"	281934.856	1283717.261
9040	61°13'42.65"	29°52'00.36"	281945.804	1283755.371
9039	61°13'42.71"	29°52'02.25"	281946.837	1283783.589
9038	61°13'41.80"	29°52'05.50"	281917.121	1283831.173
9037	61°13'40.50"	29°52'09.00"	281875.055	1283881.994
9036	61°13'39.71"	29°52'10.32"	281850.053	1283900.903
9035	61°13'38.56"	29°52'10.89"	281814.002	1283908.193
9034	61°13'37.36"	29°52'12.21"	281776.380	1283926.686
9033	61°13'36.33"	29°52'13.76"	281743.540	1283948.757
9032	61°13'35.76"	29°52'14.95"	281725.358	1283965.930
9031	61°13'35.21"	29°52'16.28"	281707.610	1283985.180
9030	61°13'34.64"	29°52'17.49"	281689.429	1284002.611
9029	61°13'33.51"	29°52'18.61"	281654.016	1284018.268
9028	61°13'32.72"	29°52'19.65"	281629.146	1284032.899
9027	61°13'32.24"	29°52'21.66"	281613.270	1284062.376
9026	61°13'31.54"	29°52'23.62"	281590.632	1284090.869
9025	61°13'30.88"	29°52'24.86"	281569.636	1284108.812
9024	61°13'29.39"	29°52'25.86"	281522.889	1284122.189
9023	61°13'28.37"	29°52'27.36"	281490.626	1284143.464
9022	61°13'27.19"	29°52'29.71"	281452.913	1284177.306
9021	61°13'26.50"	29°52'30.94"	281430.953	1284195.054
9020	61°13'25.47"	29°52'32.40"	281398.424	1284215.650
9019	61°13'24.62"	29°52'33.38"	281371.753	1284229.524
9018	61°13'24.01"	29°52'35.28"	281351.867	1284257.147
9017	61°13'22.93"	29°52'36.40"	281317.811	1284272.822
9016	61°13'21.99"	29°52'37.45"	281288.117	1284287.548
9015	61°13'21.13"	29°52'37.70"	281261.519	1284290.285
9014	61°13'20.19"	29°52'38.19"	281232.309	1284296.765
9013	61°13'19.75"	29°52'39.70"	281217.940	1284318.844
9012	61°13'19.22"	29°52'41.75"	281200.338	1284348.797
9011	61°13'18.81"	29°52'43.80"	281186.834	1284378.984
9010	61°13'18.67"	29°52'45.52"	281181.567	1284404.462
9009	61°13'19.06"	29°52'47.17"	281192.757	1284429.500
9008	61°13'19.48"	29°52'50.05"	281204.386	1284472.986
9007	61°13'19.55"	29°52'52.20"	281205.482	1284505.051
9006	61°13'19.66"	29°52'54.48"	281207.630	1284539.233
9005	61°13'19.53"	29°52'57.06"	281202.551	1284577.586
9004	61°13'19.36"	29°52'58.84"	281196.215	1284604.000
9003	61°13'18.84"	29°53'00.62"	281179.443	1284630.032
9002	61°13'19.38"	29°53'01.90"	281195.421	1284649.619
9001	61°13'19.49"	29°53'03.80"	281197.793	1284677.996
9000	61°13'19.35"	29°53'05.74"	281192.521	1284706.899
8999	61°13'18.89"	29°53'08.14"	281177.095	1284742.137
8998	61°13'18.07"	29°53'11.46"	281150.151	1284790.909
8997	61°13'17.67"	29°53'15.05"	281136.138	1284844.016
8996	61°13'17.81"	29°53'16.81"	281139.725	1284870.427

8995	61°13'18.67"	29°53'16.55"	281166.405	1284867.400
8994	61°13'19.84"	29°53'17.45"	281201.957	1284882.120
8993	61°13'19.94"	29°53'20.22"	281203.701	1284923.423
8992	61°13'20.97"	29°53'19.17"	281236.115	1284908.938
8991	61°13'21.76"	29°53'21.15"	281259.637	1284939.289
8990	61°13'21.94"	29°53'23.56"	281264.193	1284975.321
8989	61°13'21.69"	29°53'25.73"	281255.180	1285007.412
8988	61°13'22.56"	29°53'24.90"	281282.446	1284995.991
8987	61°13'23.91"	29°53'26.80"	281323.434	1285025.726
8986	61°13'24.64"	29°53'27.83"	281345.505	1285041.865
8985	61°13'25.55"	29°53'28.69"	281373.331	1285055.532
8984	61°13'26.42"	29°53'29.47"	281399.917	1285068.054
8983	61°13'26.84"	29°53'31.45"	281411.717	1285098.100
8982	61°13'27.67"	29°53'33.02"	281436.834	1285122.336
8981	61°13'28.80"	29°53'32.58"	281471.824	1285116.904
8980	61°13'29.62"	29°53'33.25"	281497.022	1285127.760
8979	61°13'30.66"	29°53'33.42"	281528.993	1285131.284
8978	61°13'31.28"	29°53'31.77"	281548.893	1285107.299
8977	61°13'32.04"	29°53'30.87"	281572.896	1285094.654
8976	61°13'32.94"	29°53'28.35"	281602.053	1285057.970
8975	61°13'34.27"	29°53'25.77"	281644.644	1285020.808
8974	61°13'34.89"	29°53'22.97"	281664.952	1284979.655
8973	61°13'35.07"	29°53'21.04"	281671.460	1284951.087
8972	61°13'35.36"	29°53'19.09"	281681.614	1284922.331
8971	61°13'35.93"	29°53'16.93"	281700.188	1284890.598
8970	61°13'36.60"	29°53'15.40"	281721.789	1284868.503
8969	61°13'37.19"	29°53'13.76"	281740.685	1284844.653
8968	61°13'37.64"	29°53'12.25"	281755.297	1284822.591
8967	61°13'38.84"	29°53'09.51"	281794.015	1284782.943
8966	61°13'39.62"	29°53'07.70"	281818.972	1284756.771
8965	61°13'40.21"	29°53'05.70"	281837.987	1284727.426
8964	61°13'41.27"	29°53'04.16"	281871.659	1284705.615
8963	61°13'41.88"	29°53'02.92"	281891.252	1284687.676
8962	61°13'42.43"	29°53'00.83"	281909.311	1284657.086
8961	61°13'42.83"	29°52'58.65"	281922.744	1284624.997
8960	61°13'43.29"	29°52'56.81"	281937.767	1284597.976
8959	61°13'43.74"	29°52'55.30"	281952.517	1284576.034
8958	61°13'44.33"	29°52'53.08"	281971.680	1284543.409
8957	61°13'44.73"	29°52'51.37"	281985.037	1284518.338
8956	61°13'44.40"	29°52'49.40"	281975.778	1284488.556
8955	61°13'43.30"	29°52'48.90"	281942.074	1284480.036
8954	61°13'42.34"	29°52'47.34"	281913.052	1284455.752
8953	61°13'41.35"	29°52'45.36"	281883.287	1284425.264
8952	61°13'40.58"	29°52'44.25"	281859.983	1284407.976
8951	61°13'40.13"	29°52'42.09"	281847.146	1284375.268
8950	61°13'41.09"	29°52'39.11"	281878.420	1284331.812



8949	61°13'41.94"	29°52'36.67"	281905.823	1284296.194
8948	61°13'42.35"	29°52'34.99"	281919.360	1284271.664
8947	61°13'42.74"	29°52'33.19"	281932.276	1284245.190
8946	61°13'42.81"	29°52'31.47"	281935.548	1284219.628
8945	61°13'43.45"	29°52'29.88"	281956.069	1284196.457
8944	61°13'44.07"	29°52'28.77"	281975.876	1284180.564
8943	61°13'44.80"	29°52'27.96"	281998.713	1284169.247
8942	61°13'45.85"	29°52'27.31"	282031.441	1284160.683
8941	61°13'46.80"	29°52'26.77"	282061.306	1284153.521
8940	61°13'47.45"	29°52'25.29"	282081.893	1284132.106
8939	61°13'48.03"	29°52'22.63"	282101.396	1284093.059
8938	61°13'48.46"	29°52'20.15"	282115.734	1284056.420
8937	61°13'49.09"	29°52'18.58"	282136.010	1284033.659
8936	61°13'49.93"	29°52'17.13"	282162.712	1284012.895
8935	61°13'51.09"	29°52'16.21"	282199.007	1284000.439
8934	61°13'51.89"	29°52'14.83"	282224.561	1283980.660
8933	61°13'52.77"	29°52'14.04"	282252.041	1283969.759
8932	61°13'53.59"	29°52'13.08"	282278.089	1283956.235
8931	61°13'54.16"	29°52'11.64"	282296.495	1283935.472
8930	61°13'54.90"	29°52'09.89"	282320.174	1283910.006
8929	61°13'55.29"	29°52'07.53"	282333.396	1283875.231
8928	61°13'55.73"	29°52'05.27"	282348.173	1283842.014
8927	61°13'56.38"	29°52'03.46"	282369.024	1283815.747
8926	61°13'57.39"	29°52'01.45"	282401.432	1283786.682
8925	61°13'57.67"	29°51'59.51"	282410.827	1283758.066
8924	61°13'58.42"	29°51'57.87"	282434.937	1283734.449
8923	61°13'59.18"	29°51'56.32"	282459.162	1283712.103
8922	61°14'00.12"	29°51'55.35"	282488.716	1283698.606
8921	61°14'01.12"	29°51'55.28"	282519.826	1283698.606
8920	61°14'01.24"	29°51'53.42"	282524.522	1283670.912
8919	61°14'01.09"	29°51'51.02"	282520.851	1283634.979
8918	61°14'02.52"	29°51'49.00"	282566.234	1283606.261
8917	61°14'03.10"	29°51'47.49"	282584.831	1283584.379
8916	61°14'04.09"	29°51'46.24"	282616.153	1283566.742
8915	61°14'04.93"	29°51'45.30"	282642.746	1283553.652
8914	61°14'05.84"	29°51'43.60"	282671.545	1283529.284
8913	61°14'06.83"	29°51'43.86"	282702.097	1283534.160
8912	61°14'07.10"	29°51'46.31"	282709.181	1283570.951
8911	61°14'07.03"	29°51'48.72"	282706.082	1283606.854
8910	61°14'06.61"	29°51'50.98"	282691.912	1283640.097
8909	61°14'06.02"	29°51'53.88"	282671.986	1283682.647
8908	61°14'05.18"	29°51'57.72"	282644.375	1283739.095
8907	61°14'04.59"	29°52'00.02"	282624.893	1283772.784
8906	61°14'03.28"	29°52'03.74"	282582.385	1283826.860
8905	61°14'02.15"	29°52'06.40"	282546.078	1283865.392
8904	61°14'01.42"	29°52'08.15"	282522.630	1283890.819

8903	61°13'59.94"	29°52'12.11"	282474.847	1283948.377
8902	61°13'59.27"	29°52'13.89"	282453.352	1283974.198
8901	61°13'58.60"	29°52'16.04"	282431.726	1284005.590
8900	61°13'57.81"	29°52'18.13"	282406.164	1284035.908
8899	61°13'56.76"	29°52'19.78"	282372.906	1284059.522
8898	61°13'55.92"	29°52'21.68"	282345.772	1284086.960
8897	61°13'55.04"	29°52'24.01"	282317.361	1284120.783
8896	61°13'54.07"	29°52'25.00"	282286.938	1284134.502
8895	61°13'53.18"	29°52'26.14"	282258.980	1284150.689
8894	61°13'52.79"	29°52'27.98"	282246.066	1284177.647
8893	61°13'52.15"	29°52'29.79"	282225.194	1284203.989
8892	61°13'51.48"	29°52'31.98"	282203.336	1284236.021
8891	61°13'50.94"	29°52'34.44"	282185.423	1284272.152
8890	61°13'50.41"	29°52'36.35"	282168.055	1284300.136
8889	61°13'49.82"	29°52'38.29"	282148.928	1284328.486
8888	61°13'49.27"	29°52'39.61"	282131.287	1284347.505
8887	61°13'48.46"	29°52'41.92"	282104.962	1284381.191
8886	61°13'47.82"	29°52'43.97"	282084.257	1284411.141
8885	61°13'47.09"	29°52'46.06"	282060.646	1284441.570
8884	61°13'46.20"	29°52'48.74"	282031.802	1284480.560
8883	61°13'46.03"	29°52'50.56"	282025.574	1284507.656
8882	61°13'45.79"	29°52'53.24"	282016.947	1284547.376
8881	61°13'45.50"	29°52'55.05"	282007.179	1284574.077
8880	61°13'45.05"	29°52'57.05"	281992.151	1284603.408
8879	61°13'44.85"	29°52'59.23"	281985.014	1284635.748
8878	61°13'44.47"	29°53'00.87"	281972.242	1284659.817
8877	61°13'44.11"	29°53'02.79"	281960.220	1284688.020
8876	61°13'43.62"	29°53'05.07"	281943.898	1284721.625
8875	61°13'42.71"	29°53'07.58"	281914.596	1284758.103
8874	61°13'42.02"	29°53'08.79"	281892.724	1284775.432
8873	61°13'40.72"	29°53'11.60"	281851.025	1284816.046
8872	61°13'39.89"	29°53'14.09"	281824.214	1284852.248
8871	61°13'39.42"	29°53'15.83"	281808.757	1284877.840
8870	61°13'38.40"	29°53'18.98"	281775.697	1284923.719
8869	61°13'37.83"	29°53'20.48"	281757.290	1284945.529
8868	61°13'36.94"	29°53'21.73"	281728.972	1284963.289
8867	61°13'35.81"	29°53'22.74"	281693.659	1284977.205
8866	61°13'35.25"	29°53'24.64"	281675.470	1285005.031
8865	61°13'35.10"	29°53'26.83"	281669.597	1285037.434
8864	61°13'35.01"	29°53'28.52"	281666.073	1285062.541
8863	61°13'34.22"	29°53'30.66"	281640.577	1285093.667
8862	61°13'32.62"	29°53'33.09"	281589.725	1285128.337
8861	61°13'31.64"	29°53'34.99"	281558.568	1285155.750
8860	61°13'31.38"	29°53'37.37"	281549.378	1285190.884
8859	61°13'31.34"	29°53'39.61"	281547.097	1285224.292
8858	61°13'30.92"	29°53'41.04"	281533.417	1285245.250

8857	61°13'30.91"	29°53'42.78"	281532.173	1285271.186
8856	61°13'30.61"	29°53'44.46"	281522.223	1285295.880
8855	61°13'30.12"	29°53'45.86"	281506.403	1285316.281
8854	61°13'30.02"	29°53'47.98"	281502.257	1285347.823
8853	61°13'30.00"	29°53'50.04"	281500.379	1285378.592
8852	61°13'29.54"	29°53'52.02"	281485.454	1285407.642
8851	61°13'28.81"	29°53'53.81"	281461.745	1285433.658
8850	61°13'28.49"	29°53'55.80"	281450.966	1285462.914
8849	61°13'28.19"	29°53'57.85"	281440.602	1285493.211
8848	61°13'28.06"	29°53'59.52"	281435.804	1285517.977
8847	61°13'27.92"	29°54'01.33"	281430.622	1285544.950
8846	61°13'28.32"	29°54'03.60"	281442.024	1285579.187
8845	61°13'28.43"	29°54'05.58"	281444.511	1285608.859
8844	61°13'28.63"	29°54'07.59"	281449.692	1285639.036
8843	61°13'28.37"	29°54'09.67"	281440.571	1285669.746
8842	61°13'28.24"	29°54'12.30"	281435.126	1285708.832
8841	61°13'27.90"	29°54'14.12"	281423.726	1285735.599
8840	61°13'26.91"	29°54'14.39"	281393.182	1285738.725
8839	61°13'26.21"	29°54'12.83"	281372.246	1285714.653
8838	61°13'25.58"	29°54'14.47"	281351.933	1285738.515
8837	61°13'25.04"	29°54'15.72"	281334.433	1285756.607
8836	61°13'24.99"	29°54'17.57"	281332.154	1285784.206
8835	61°13'24.20"	29°54'18.15"	281307.486	1285792.088
8834	61°13'22.88"	29°54'17.70"	281266.792	1285783.997
8833	61°13'22.09"	29°54'18.07"	281242.217	1285788.780
8832	61°13'21.22"	29°54'19.21"	281214.528	1285804.820
8831	61°13'20.99"	29°54'20.93"	281206.794	1285830.262
8830	61°13'20.79"	29°54'22.62"	281199.796	1285855.333
8829	61°13'21.17"	29°54'24.15"	281210.845	1285878.561
8828	61°13'21.42"	29°54'25.81"	281217.674	1285903.536
8827	61°13'21.85"	29°54'27.25"	281230.356	1285925.478
8826	61°13'22.84"	29°54'28.18"	281260.391	1285940.351
8825	61°13'23.76"	29°54'30.17"	281287.827	1285970.867
8824	61°13'24.09"	29°54'31.99"	281297.232	1285998.391
8823	61°13'24.25"	29°54'33.69"	281301.500	1286024.024
8822	61°13'24.11"	29°54'35.75"	281296.014	1286054.539
8821	61°13'24.18"	29°54'38.00"	281297.235	1286088.184
8820	61°13'23.82"	29°54'40.12"	281285.040	1286119.513
8819	61°13'23.97"	29°54'42.08"	281288.699	1286148.808
8818	61°13'23.76"	29°54'43.89"	281281.382	1286175.662
8817	61°13'23.34"	29°54'46.95"	281266.935	1286220.883
8816	61°13'23.43"	29°54'49.37"	281268.339	1286256.992
8815	61°13'23.33"	29°54'51.23"	281264.477	1286284.659
8814	61°13'23.65"	29°54'53.36"	281273.215	1286316.802
8813	61°13'23.96"	29°54'55.13"	281281.957	1286343.518
8812	61°13'23.93"	29°54'57.06"	281280.128	1286372.203

8811	61°13'24.60"	29°54'58.88"	281300.095	1286400.107
8810	61°13'25.28"	29°54'59.94"	281320.621	1286416.583
8809	61°13'26.00"	29°55'01.65"	281341.847	1286442.881
8808	61°13'26.71"	29°55'02.56"	281363.593	1286457.123
8807	61°13'27.52"	29°55'02.42"	281388.701	1286455.906
8806	61°13'29.02"	29°55'03.73"	281434.471	1286476.875
8805	61°13'29.80"	29°55'04.78"	281458.045	1286493.352
8804	61°13'30.75"	29°55'05.29"	281487.217	1286501.919
8803	61°13'31.77"	29°55'05.67"	281518.620	1286508.638
8802	61°13'32.58"	29°55'06.32"	281543.211	1286519.012
8801	61°13'33.39"	29°55'06.38"	281568.412	1286520.843
8800	61°13'34.52"	29°55'06.29"	281603.323	1286520.649
8799	61°13'35.58"	29°55'06.26"	281636.043	1286521.259
8798	61°13'36.61"	29°55'06.58"	281667.861	1286526.972
8797	61°13'37.86"	29°55'05.43"	281707.183	1286511.103
8796	61°13'38.76"	29°55'05.34"	281735.025	1286510.696
8795	61°13'39.48"	29°55'04.56"	281757.584	1286499.709
8794	61°13'40.24"	29°55'03.87"	281781.490	1286490.142
8793	61°13'41.76"	29°55'03.68"	281828.685	1286488.925
8792	61°13'42.67"	29°55'02.98"	281857.021	1286479.367
8791	61°13'43.79"	29°55'03.22"	281891.774	1286484.046
8790	61°13'44.61"	29°55'02.74"	281917.172	1286477.680
8789	61°13'45.65"	29°55'01.39"	281950.223	1286458.583
8788	61°13'46.47"	29°55'01.30"	281975.516	1286458.164
8787	61°13'47.78"	29°55'02.77"	282015.320	1286481.300
8786	61°13'48.69"	29°55'04.23"	282042.728	1286504.082
8785	61°13'48.89"	29°55'06.49"	282047.840	1286537.939
8784	61°13'49.19"	29°55'08.45"	282056.099	1286567.464
8783	61°13'48.77"	29°55'10.67"	282042.335	1286600.136
8782	61°13'48.48"	29°55'12.35"	282032.503	1286624.938
8781	61°13'48.91"	29°55'14.31"	282044.907	1286654.693
8780	61°13'49.06"	29°55'17.02"	282048.002	1286695.161
8779	61°13'49.73"	29°55'20.68"	282067.105	1286750.413
8778	61°13'50.45"	29°55'23.15"	282088.070	1286787.979
8777	61°13'51.01"	29°55'24.58"	282104.878	1286809.915
8776	61°13'52.12"	29°55'26.03"	282138.280	1286832.703
8775	61°13'53.03"	29°55'26.69"	282166.371	1286843.329
8774	61°13'54.26"	29°55'26.88"	282204.334	1286847.505
8773	61°13'55.11"	29°55'25.30"	282231.450	1286824.743
8772	61°13'55.92"	29°55'23.14"	282257.465	1286793.390
8771	61°13'56.54"	29°55'21.80"	282277.282	1286773.973
8770	61°13'57.78"	29°55'20.86"	282316.080	1286761.235
8769	61°13'58.65"	29°55'20.48"	282343.100	1286756.437
8768	61°13'59.67"	29°55'19.98"	282375.014	1286749.967
8767	61°14'00.84"	29°55'18.85"	282411.832	1286734.313
8766	61°14'02.61"	29°55'17.16"	282467.225	1286710.887

8765	61°14'03.63"	29°55'16.32"	282499.225	1286699.394
8764	61°14'04.58"	29°55'15.08"	282529.371	1286681.838
8763	61°14'05.30"	29°55'13.03"	282552.525	1286651.977
8762	61°14'06.09"	29°55'12.48"	282577.346	1286644.460
8761	61°14'07.01"	29°55'13.81"	282604.976	1286665.343
8760	61°14'07.63"	29°55'14.92"	282623.749	1286682.466
8759	61°14'08.33"	29°55'16.23"	282644.687	1286702.729
8758	61°14'09.19"	29°55'16.73"	282671.178	1286711.081
8757	61°14'09.45"	29°55'15.09"	282679.939	1286686.863
8756	61°14'09.84"	29°55'12.07"	282693.595	1286642.124
8755	61°14'10.79"	29°55'11.82"	282723.123	1286639.386
8754	61°14'11.87"	29°55'10.83"	282756.953	1286625.704
8753	61°14'12.18"	29°55'08.90"	282767.378	1286597.175
8752	61°14'12.57"	29°55'07.26"	282780.337	1286573.100
8751	61°14'12.60"	29°55'05.21"	282782.125	1286542.683
8750	61°14'12.99"	29°55'03.57"	282794.963	1286518.608
8749	61°14'13.33"	29°55'01.93"	282806.364	1286494.459
8748	61°14'13.27"	29°54'59.65"	282805.716	1286460.324
8747	61°14'13.32"	29°54'57.76"	282807.903	1286432.220
8746	61°14'14.24"	29°54'56.71"	282836.962	1286417.586
8745	61°14'14.70"	29°54'55.04"	282851.968	1286393.110
8744	61°14'15.50"	29°54'55.54"	282876.577	1286401.321
8743	61°14'17.29"	29°54'54.35"	282932.387	1286385.404
8742	61°14'18.10"	29°54'53.71"	282957.868	1286376.645
8741	61°14'19.18"	29°54'52.48"	282991.965	1286359.349
8740	61°14'19.54"	29°54'50.41"	283004.061	1286328.947
8739	61°14'19.95"	29°54'48.40"	283017.801	1286299.296
8738	61°14'20.55"	29°54'47.17"	283036.846	1286281.518
8737	61°14'21.33"	29°54'47.72"	283060.783	1286290.535
8736	61°14'22.16"	29°54'48.78"	283086.005	1286307.283
8735	61°14'23.21"	29°54'48.71"	283118.322	1286307.274
8734	61°14'23.92"	29°54'47.53"	283140.970	1286290.271
8733	61°14'24.44"	29°54'46.19"	283157.700	1286270.947
8732	61°14'24.93"	29°54'44.60"	283173.791	1286247.734
8731	61°14'26.47"	29°54'45.24"	283221.149	1286258.814
8730	61°14'27.31"	29°54'45.34"	283246.979	1286261.126
8729	61°14'29.47"	29°54'42.10"	283315.269	1286214.987
8728	61°14'30.69"	29°54'39.96"	283354.268	1286184.268
8727	61°14'31.99"	29°54'37.42"	283395.541	1286147.653
8726	61°14'32.97"	29°54'35.86"	283426.684	1286125.496
8725	61°14'33.75"	29°54'33.89"	283451.760	1286096.844
8724	61°14'34.70"	29°54'31.60"	283482.130	1286063.606
8723	61°14'35.52"	29°54'29.03"	283508.796	1286026.106
8722	61°14'36.06"	29°54'27.54"	283526.381	1286004.565
8721	61°14'35.14"	29°54'27.23"	283498.120	1285999.022
8720	61°14'35.86"	29°54'25.58"	283520.985	1285975.139

8719	61°14'36.40"	29°54'24.07"	283538.462	1285953.062
8718	61°14'35.53"	29°54'23.30"	283511.905	1285940.693
8717	61°14'34.46"	29°54'23.45"	283478.664	1285941.913
8716	61°14'34.53"	29°54'20.96"	283482.071	1285904.846
8715	61°14'35.39"	29°54'18.95"	283509.787	1285875.740
8714	61°14'36.48"	29°54'17.93"	283543.933	1285861.603
8713	61°14'37.59"	29°54'16.02"	283579.185	1285834.267
8712	61°14'37.99"	29°54'14.42"	283592.441	1285810.800
8711	61°14'38.62"	29°54'12.53"	283612.886	1285783.285
8710	61°14'39.47"	29°54'10.70"	283640.026	1285756.844
8709	61°14'40.04"	29°54'08.97"	283658.428	1285731.602
8708	61°14'40.27"	29°54'06.36"	283666.832	1285692.944
8707	61°14'40.29"	29°54'04.61"	283668.226	1285666.937
8706	61°14'39.96"	29°54'03.03"	283658.912	1285643.062
8705	61°14'40.92"	29°54'02.16"	283688.898	1285631.010
8704	61°14'41.80"	29°54'01.17"	283716.688	1285617.097
8703	61°14'41.78"	29°53'59.26"	283717.143	1285588.673
8702	61°14'41.07"	29°53'58.21"	283695.485	1285572.274
8701	61°14'40.05"	29°53'57.91"	283664.136	1285566.815
8700	61°14'38.88"	29°53'57.29"	283628.244	1285556.354
8699	61°14'38.20"	29°53'55.99"	283607.731	1285536.311
8698	61°14'38.78"	29°53'53.68"	283627.086	1285502.371
8697	61°14'39.39"	29°53'51.87"	283646.622	1285475.992
8696	61°14'39.59"	29°53'50.16"	283653.664	1285450.751
8695	61°14'39.99"	29°53'48.45"	283667.068	1285425.737
8694	61°14'40.84"	29°53'47.37"	283693.748	1285410.433
8693	61°14'41.52"	29°53'46.07"	283715.329	1285391.787
8692	61°14'42.63"	29°53'44.55"	283750.410	1285370.141
8691	61°14'43.67"	29°53'44.28"	283782.793	1285367.159
8690	61°14'44.54"	29°53'43.04"	283810.508	1285349.647
8689	61°14'46.06"	29°53'41.98"	283857.843	1285335.304
8688	61°14'46.78"	29°53'40.58"	283880.787	1285315.291
8687	61°14'48.24"	29°53'37.54"	283927.477	1285271.335
8686	61°14'48.85"	29°53'35.82"	283947.241	1285246.321
8685	61°14'50.21"	29°53'34.96"	283989.602	1285234.942
8684	61°14'51.03"	29°53'33.46"	284015.828	1285213.317
8683	61°14'51.80"	29°53'32.24"	284040.362	1285196.036
8682	61°14'52.78"	29°53'32.68"	284070.432	1285203.523
8681	61°14'53.18"	29°53'31.14"	284083.607	1285181.013
8680	61°14'53.70"	29°53'29.40"	284100.418	1285155.544
8679	61°14'54.79"	29°53'27.17"	284135.366	1285123.500
8678	61°14'55.29"	29°53'25.24"	284151.724	1285095.246
8677	61°14'55.40"	29°53'22.24"	284156.535	1285050.620
8676	61°14'55.58"	29°53'20.08"	284163.269	1285018.514
8675	61°14'56.65"	29°53'18.45"	284197.083	1284995.270
8674	61°14'57.29"	29°53'15.60"	284218.250	1284953.534

8673	61°14'58.25"	29°53'11.96"	284249.682	1284900.239
8672	61°14'58.60"	29°53'10.04"	284261.549	1284871.985
8671	61°14'58.67"	29°53'07.62"	284264.836	1284835.933
8670	61°14'58.90"	29°53'06.01"	284272.853	1284812.172
8669	61°14'59.27"	29°53'04.51"	284285.097	1284790.248
8668	61°14'59.40"	29°53'01.77"	284290.229	1284749.475
8667	61°14'59.69"	29°52'59.57"	284300.491	1284717.049
8666	61°14'59.69"	29°52'57.46"	284301.454	1284685.585
8665	61°14'59.66"	29°52'55.04"	284301.816	1284649.497
8664	61°14'59.68"	29°52'52.65"	284303.418	1284613.860
8663	61°15'00.26"	29°52'49.29"	284322.983	1284564.418
8662	61°15'00.34"	29°52'47.17"	284326.555	1284532.823
8661	61°15'00.09"	29°52'45.14"	284319.819	1284502.325
8660	61°15'00.49"	29°52'41.00"	284334.253	1284441.002
8659	61°15'01.45"	29°52'39.21"	284364.722	1284415.317
8658	61°15'01.67"	29°52'36.77"	284372.813	1284379.238
8657	61°15'02.17"	29°52'34.48"	284389.491	1284345.525
8656	61°15'02.87"	29°52'27.49"	284414.563	1284242.025
8655	61°15'03.34"	29°52'24.41"	284430.647	1284196.711
8654	61°15'03.57"	29°52'21.01"	284439.579	1284146.225
8653	61°15'03.39"	29°52'17.66"	284435.411	1284096.140
8652	61°15'02.75"	29°52'14.58"	284417.129	1284049.588
8651	61°15'01.92"	29°52'12.07"	284392.688	1284011.319
8650	61°15'00.70"	29°52'11.23"	284355.485	1283997.514
8649	61°15'00.19"	29°52'09.52"	284340.410	1283971.509
8648	61°14'59.66"	29°52'07.79"	284325.015	1283945.182
8647	61°14'59.34"	29°52'05.91"	284315.979	1283916.734
8646	61°14'59.73"	29°52'04.24"	284328.807	1283892.333
8645	61°14'59.93"	29°52'02.44"	284335.863	1283865.685
8644	61°15'00.27"	29°51'55.74"	284349.654	1283766.158
8643	61°14'59.97"	29°51'53.38"	284341.644	1283730.734
8642	61°14'59.50"	29°51'51.44"	284328.173	1283701.197
8641	61°14'59.97"	29°51'49.38"	284343.569	1283671.019
8640	61°15'00.46"	29°51'47.64"	284359.604	1283645.655
8639	61°14'59.54"	29°51'46.50"	284331.701	1283627.677
8638	61°14'59.15"	29°51'44.64"	284320.765	1283599.626
8637	61°14'58.61"	29°51'43.11"	284304.730	1283576.189
8636	61°14'58.47"	29°51'40.97"	284301.522	1283544.082
8635	61°14'59.43"	29°51'39.74"	284331.670	1283526.747
8634	61°15'00.74"	29°51'39.18"	284372.563	1283519.831
8633	61°15'01.48"	29°51'37.38"	284396.182	1283493.713
8632	61°15'01.87"	29°51'35.84"	284409.295	1283471.134
8631	61°15'02.36"	29°51'34.23"	284425.266	1283447.717
8630	61°15'02.12"	29°51'32.39"	284418.518	1283420.022
8629	61°15'02.43"	29°51'30.35"	284429.090	1283389.851
8628	61°15'03.03"	29°51'28.82"	284448.527	1283367.700

8627	61°15'03.26"	29°51'27.15"	284456.625	1283343.155
8626	61°15'04.12"	29°51'26.54"	284483.391	1283334.824
8625	61°15'05.02"	29°51'25.98"	284511.376	1283327.376
8624	61°15'05.61"	29°51'23.92"	284530.779	1283297.402
8623	61°15'07.30"	29°51'21.57"	284584.164	1283264.041
8622	61°15'08.03"	29°51'19.55"	284607.859	1283234.717
8621	61°15'08.48"	29°51'17.68"	284622.612	1283207.271
8620	61°15'09.01"	29°51'15.53"	284640.162	1283175.816
8619	61°15'09.13"	29°51'13.75"	284644.805	1283149.345
8618	61°15'09.26"	29°51'11.91"	284649.768	1283122.120
8617	61°15'09.84"	29°51'10.51"	284668.231	1283101.847
8616	61°15'11.40"	29°51'05.93"	284718.940	1283035.220
8615	61°15'11.78"	29°51'03.34"	284732.097	1282997.011
8614	61°15'11.79"	29°51'00.66"	284733.704	1282957.009
8613	61°15'11.45"	29°50'57.79"	284724.373	1282913.885
8612	61°15'11.54"	29°50'55.71"	284728.342	1282883.080
8611	61°15'12.80"	29°50'48.62"	284770.883	1282778.650
8610	61°15'13.43"	29°50'46.33"	284791.379	1282745.206
8609	61°15'14.28"	29°50'44.33"	284818.861	1282716.327
8608	61°15'14.80"	29°50'42.54"	284835.736	1282690.095
8607	61°15'15.23"	29°50'40.70"	284850.029	1282663.068
8606	61°15'15.59"	29°50'38.76"	284862.235	1282634.569
8605	61°15'15.97"	29°50'37.16"	284874.544	1282611.116
8604	61°15'16.36"	29°50'34.26"	284888.044	1282568.390
8603	61°15'16.85"	29°50'31.96"	284904.577	1282534.530
8602	61°15'16.97"	29°50'29.38"	284909.342	1282496.174
8601	61°15'16.82"	29°50'24.79"	284907.273	1282427.728
8600	61°15'16.68"	29°50'22.49"	284903.933	1282393.171
8599	61°15'16.15"	29°50'20.16"	284888.747	1282357.899
8598	61°15'15.23"	29°50'19.23"	284860.603	1282343.158
8597	61°15'14.07"	29°50'18.27"	284825.450	1282327.608
8596	61°15'13.65"	29°50'16.02"	284813.539	1282293.728
8595	61°15'13.74"	29°50'13.35"	284817.431	1282253.981
8594	61°15'14.03"	29°50'11.49"	284827.358	1282226.508
8593	61°15'14.46"	29°50'09.98"	284841.567	1282204.491
8592	61°15'15.59"	29°50'07.74"	284877.664	1282172.277
8591	61°15'16.65"	29°50'06.30"	284911.207	1282151.989
8590	61°15'17.90"	29°50'05.14"	284950.469	1282135.916
8589	61°15'18.49"	29°50'03.80"	284969.490	1282116.532
8588	61°15'18.88"	29°50'02.17"	284982.287	1282092.642
8587	61°15'19.20"	29°49'59.54"	284993.353	1282053.868
8586	61°15'18.73"	29°49'57.41"	284979.866	1282021.671
8585	61°15'17.93"	29°49'56.10"	284955.886	1282001.243
8584	61°15'16.58"	29°49'55.58"	284914.409	1281992.015
8583	61°15'15.56"	29°49'53.43"	284883.774	1281958.953
8582	61°15'14.63"	29°49'50.94"	284856.433	1281920.903



8581	61°15'14.14"	29°49'49.52"	284841.781	1281899.209
8580	61°15'13.76"	29°49'47.13"	284831.402	1281863.151
8579	61°15'13.89"	29°49'45.15"	284836.286	1281833.817
8578	61°15'15.13"	29°49'40.23"	284877.267	1281761.859
8577	61°15'15.97"	29°49'38.84"	284903.824	1281741.999
8576	61°15'16.65"	29°49'37.03"	284925.803	1281715.719
8575	61°15'17.00"	29°49'35.07"	284937.754	1281686.924
8574	61°15'17.50"	29°49'33.56"	284953.949	1281664.847
8573	61°15'18.87"	29°49'33.06"	284996.437	1281658.793
8572	61°15'19.62"	29°49'35.72"	285018.362	1281699.207
8571	61°15'20.36"	29°49'34.57"	285042.032	1281682.856
8570	61°15'20.29"	29°49'32.26"	285040.897	1281648.362
8569	61°15'19.87"	29°49'30.07"	285029.035	1281615.384
8568	61°15'20.18"	29°49'27.57"	285039.706	1281578.354
8567	61°15'21.04"	29°49'25.12"	285067.549	1281542.846
8566	61°15'21.84"	29°49'24.71"	285092.501	1281537.458
8565	61°15'23.07"	29°49'25.67"	285130.301	1281553.118
8564	61°15'23.72"	29°49'27.81"	285149.304	1281585.698
8563	61°15'23.95"	29°49'30.79"	285155.025	1281630.368
8562	61°15'23.63"	29°49'34.35"	285143.177	1281683.029
8561	61°15'25.10"	29°49'37.33"	285187.044	1281729.004
8560	61°15'27.69"	29°49'37.81"	285267.032	1281738.894
8559	61°15'29.04"	29°49'37.39"	285309.195	1281733.967
8558	61°15'30.00"	29°49'36.44"	285339.323	1281720.882
8557	61°15'30.70"	29°49'34.82"	285361.564	1281697.484
8556	61°15'31.53"	29°49'33.27"	285388.238	1281675.165
8555	61°15'32.70"	29°49'31.43"	285425.430	1281649.050
8554	61°15'34.39"	29°49'28.89"	285478.871	1281612.931
8553	61°15'35.16"	29°49'27.73"	285503.252	1281596.452
8552	61°15'36.14"	29°49'26.24"	285534.442	1281575.341
8551	61°15'38.09"	29°49'24.19"	285595.748	1281546.762
8550	61°15'39.70"	29°49'22.78"	285646.344	1281527.527
8549	61°15'40.42"	29°49'21.82"	285669.060	1281513.967
8548	61°15'41.23"	29°49'21.46"	285694.367	1281509.378
8547	61°15'42.20"	29°49'21.87"	285724.165	1281516.471
8546	61°15'43.17"	29°49'22.12"	285754.079	1281521.266
8545	61°15'44.08"	29°49'21.37"	285782.419	1281511.044
8544	61°15'45.01"	29°49'22.16"	285810.854	1281523.776
8543	61°15'46.14"	29°49'22.40"	285845.747	1281528.586
8542	61°15'46.97"	29°49'23.13"	285870.962	1281540.267
8541	61°15'46.09"	29°49'23.16"	285843.901	1281539.795
8540	61°15'44.67"	29°49'22.39"	285800.087	1281526.899
8539	61°15'43.79"	29°49'21.95"	285773.289	1281519.372
8538	61°15'42.62"	29°49'22.54"	285736.831	1281526.887
8537	61°15'41.71"	29°49'22.86"	285708.408	1281530.770
8536	61°15'40.07"	29°49'23.70"	285657.196	1281541.518

8535	61°15'38.96"	29°49'24.74"	285622.475	1281555.936
8534	61°15'37.10"	29°49'26.45"	285564.070	1281579.404
8533	61°15'35.26"	29°49'28.82"	285505.876	1281612.782
8532	61°15'34.10"	29°49'30.82"	285468.901	1281641.440
8531	61°15'33.44"	29°49'31.95"	285447.845	1281657.611
8530	61°15'31.99"	29°49'34.46"	285401.692	1281693.415
8529	61°15'31.49"	29°49'36.75"	285385.284	1281727.060
8528	61°15'30.20"	29°49'41.15"	285343.115	1281791.231
8527	61°15'29.39"	29°49'43.49"	285316.685	1281825.309
8526	61°15'28.48"	29°49'46.35"	285287.122	1281867.010
8525	61°15'27.63"	29°49'49.42"	285259.349	1281911.848
8524	61°15'27.04"	29°49'52.05"	285239.640	1281950.410
8523	61°15'26.19"	29°49'55.25"	285211.754	1281997.130
8522	61°15'25.78"	29°49'57.02"	285198.315	1282023.137
8521	61°15'25.79"	29°49'58.76"	285197.868	1282049.144
8520	61°15'25.58"	29°50'00.58"	285190.253	1282076.046
8519	61°15'24.52"	29°50'04.88"	285155.221	1282138.931
8518	61°15'23.70"	29°50'07.58"	285128.793	1282178.391
8517	61°15'23.43"	29°50'10.37"	285118.938	1282219.643
8516	61°15'23.38"	29°50'12.94"	285116.104	1282257.927
8515	61°15'22.58"	29°50'16.28"	285089.676	1282306.803
8514	61°15'21.84"	29°50'17.74"	285065.936	1282327.878
8513	61°15'21.52"	29°50'20.70"	285054.750	1282371.660
8512	61°15'22.31"	29°50'22.64"	285078.053	1282401.335
8511	61°15'22.77"	29°50'24.04"	285091.495	1282422.705
8510	61°15'23.13"	29°50'26.09"	285101.775	1282453.577
8509	61°15'23.05"	29°50'28.11"	285098.217	1282483.655
8508	61°15'22.36"	29°50'30.39"	285075.681	1282516.899
8507	61°15'21.46"	29°50'32.76"	285046.819	1282551.333
8506	61°15'20.75"	29°50'34.84"	285023.589	1282581.528
8505	61°15'20.11"	29°50'37.31"	285002.793	1282617.610
8504	61°15'19.75"	29°50'40.03"	284990.038	1282657.857
8503	61°15'19.45"	29°50'42.16"	284979.705	1282689.297
8502	61°15'18.37"	29°50'45.41"	284944.683	1282736.534
8501	61°15'17.77"	29°50'47.51"	284925.137	1282767.312
8500	61°15'16.73"	29°50'50.84"	284891.492	1282815.866
8499	61°15'15.85"	29°50'52.76"	284863.103	1282843.548
8498	61°15'15.43"	29°50'54.93"	284849.153	1282875.398
8497	61°15'15.17"	29°50'57.52"	284839.735	1282913.691
8496	61°15'14.85"	29°51'00.48"	284828.477	1282957.542
8495	61°15'14.49"	29°51'03.64"	284815.751	1283004.334
8494	61°15'14.03"	29°51'06.66"	284799.997	1283048.801
8493	61°15'13.58"	29°51'09.29"	284784.578	1283087.507
8492	61°15'13.32"	29°51'11.83"	284775.430	1283125.085
8491	61°15'12.93"	29°51'13.43"	284762.458	1283148.603
8490	61°15'11.40"	29°51'18.64"	284712.468	1283224.603

8489	61°15'10.90"	29°51'21.99"	284695.336	1283274.090
8488	61°15'10.33"	29°51'25.07"	284676.247	1283319.409
8487	61°15'10.13"	29°51'28.07"	284668.620	1283363.892
8486	61°15'11.79"	29°51'29.19"	284719.361	1283382.262
8485	61°15'12.36"	29°51'27.85"	284737.716	1283362.910
8484	61°15'13.16"	29°51'27.24"	284762.677	1283354.579
8483	61°15'14.16"	29°51'25.28"	284794.652	1283326.472
8482	61°15'14.82"	29°51'24.20"	284815.518	1283311.081
8481	61°15'15.02"	29°51'21.61"	284823.204	1283272.606
8480	61°15'14.89"	29°51'19.66"	284819.910	1283243.473
8479	61°15'15.15"	29°51'18.02"	284828.970	1283219.287
8478	61°15'16.20"	29°51'15.54"	284862.528	1283183.333
8477	61°15'17.53"	29°51'14.58"	284904.390	1283170.527
8476	61°15'18.55"	29°51'15.30"	284935.400	1283182.170
8475	61°15'19.32"	29°51'16.94"	284958.363	1283207.405
8474	61°15'19.63"	29°51'18.55"	284967.278	1283231.848
8473	61°15'19.43"	29°51'20.94"	284959.870	1283267.224
8472	61°15'18.81"	29°51'22.03"	284940.232	1283282.872
8471	61°15'18.55"	29°51'25.16"	284930.510	1283329.248
8470	61°15'18.48"	29°51'27.19"	284927.326	1283359.333
8469	61°15'17.98"	29°51'29.06"	284910.904	1283386.731
8468	61°15'17.85"	29°51'30.72"	284906.115	1283411.389
8467	61°15'17.43"	29°51'33.37"	284891.746	1283450.430
8466	61°15'17.14"	29°51'34.94"	284882.035	1283473.515
8465	61°15'16.42"	29°51'36.62"	284859.112	1283497.832
8464	61°15'15.40"	29°51'39.20"	284826.269	1283535.162
8463	61°15'14.60"	29°51'41.97"	284799.926	1283575.573
8462	61°15'14.01"	29°51'44.68"	284780.277	1283615.424
8461	61°15'13.40"	29°51'47.71"	284760.091	1283659.945
8460	61°15'13.27"	29°51'50.77"	284754.617	1283705.495
8459	61°15'13.37"	29°51'52.84"	284756.670	1283736.319
8458	61°15'13.46"	29°51'55.78"	284758.034	1283780.293
8457	61°15'13.49"	29°51'57.48"	284758.034	1283805.636
8456	61°15'13.11"	29°52'00.17"	284745.034	1283845.365
8455	61°15'12.71"	29°52'01.74"	284731.691	1283868.309
8454	61°15'11.81"	29°52'02.99"	284703.295	1283886.120
8453	61°15'11.00"	29°52'04.98"	284677.201	1283914.942
8452	61°15'10.04"	29°52'07.60"	284646.128	1283952.965
8451	61°15'09.82"	29°52'09.60"	284638.529	1283982.545
8450	61°15'09.44"	29°52'13.00"	284625.021	1284032.833
8449	61°15'09.22"	29°52'15.28"	284617.054	1284066.579
8448	61°15'08.91"	29°52'16.90"	284606.672	1284090.398
8447	61°15'08.51"	29°52'20.00"	284592.818	1284136.163
8446	61°15'08.37"	29°52'22.38"	284587.277	1284171.526
8445	61°15'07.93"	29°52'25.12"	284572.405	1284211.893
8444	61°15'07.57"	29°52'27.61"	284559.937	1284248.642

8443	61°15'07.16"	29°52'30.43"	284545.852	1284290.245
8442	61°15'06.38"	29°52'32.52"	284520.614	1284320.565
8441	61°15'07.10"	29°52'33.85"	284542.285	1284341.245
8440	61°15'07.07"	29°52'36.28"	284540.245	1284377.328
8439	61°15'07.52"	29°52'37.92"	284553.196	1284402.220
8438	61°15'07.70"	29°52'39.73"	284557.859	1284429.446
8437	61°15'08.41"	29°52'41.19"	284579.099	1284452.004
8436	61°15'08.54"	29°52'43.16"	284582.284	1284481.386
8435	61°15'09.24"	29°52'45.20"	284603.006	1284512.501
8434	61°15'09.35"	29°52'47.21"	284605.479	1284542.665
8433	61°15'09.07"	29°52'49.97"	284595.427	1284583.512
8432	61°15'08.49"	29°52'51.91"	284576.607	1284611.800
8431	61°15'08.30"	29°52'53.90"	284569.675	1284641.207
8430	61°15'09.46"	29°52'56.07"	284604.525	1284674.756
8429	61°15'10.95"	29°52'52.12"	284652.576	1284617.439
8428	61°15'12.02"	29°52'51.17"	284686.098	1284604.443
8427	61°15'13.31"	29°52'52.05"	284725.517	1284618.843
8426	61°15'14.09"	29°52'53.03"	284749.152	1284634.196
8425	61°15'15.21"	29°52'50.84"	284784.775	1284602.678
8424	61°15'15.74"	29°52'49.45"	284801.980	1284582.510
8423	61°15'18.48"	29°52'41.43"	284890.717	1284465.742
8422	61°15'19.35"	29°52'39.16"	284918.816	1284432.815
8421	61°15'19.87"	29°52'37.27"	284935.878	1284405.163
8420	61°15'20.46"	29°52'34.30"	284955.580	1284361.522
8419	61°15'20.45"	29°52'32.33"	284956.150	1284332.147
8418	61°15'20.38"	29°52'30.28"	284955.010	1284301.632
8417	61°15'20.83"	29°52'28.84"	284969.497	1284280.577
8416	61°15'20.58"	29°52'27.01"	284962.911	1284253.084
8415	61°15'21.17"	29°52'24.82"	284982.167	1284220.992
8414	61°15'22.33"	29°52'23.19"	285018.880	1284197.834
8413	61°15'23.13"	29°52'22.49"	285043.775	1284188.269
8412	61°15'23.95"	29°52'21.21"	285070.071	1284170.099
8411	61°15'24.50"	29°52'19.96"	285087.674	1284151.975
8410	61°15'24.96"	29°52'18.22"	285102.761	1284126.552
8409	61°15'25.10"	29°52'16.37"	285107.791	1284099.114
8408	61°15'25.86"	29°52'14.03"	285132.598	1284065.007
8407	61°15'26.19"	29°52'11.39"	285144.061	1284025.992
8406	61°15'26.18"	29°52'09.06"	285144.956	1283991.341
8405	61°15'26.54"	29°52'07.32"	285156.772	1283965.743
8404	61°15'27.26"	29°52'06.44"	285179.573	1283953.368
8403	61°15'28.50"	29°52'06.85"	285217.749	1283960.700
8402	61°15'29.50"	29°52'06.36"	285248.920	1283954.466
8401	61°15'30.16"	29°52'04.90"	285270.227	1283933.360
8400	61°15'30.40"	29°52'02.84"	285278.502	1283902.881
8399	61°15'30.87"	29°52'00.97"	285294.038	1283875.554
8398	61°15'31.47"	29°51'58.96"	285313.672	1283846.154

8397	61°15'31.84"	29°51'57.32"	285325.880	1283822.159
8396	61°15'32.23"	29°51'55.30"	285338.975	1283792.387
8395	61°15'32.98"	29°51'54.65"	285362.575	1283783.480
8394	61°15'33.16"	29°51'52.73"	285369.011	1283755.042
8393	61°15'32.30"	29°51'52.21"	285342.600	1283746.376
8392	61°15'31.26"	29°51'52.02"	285310.557	1283742.572
8391	61°15'30.43"	29°51'50.98"	285285.254	1283726.132
8390	61°15'30.69"	29°51'48.58"	285294.539	1283690.724
8389	61°15'31.28"	29°51'46.48"	285313.848	1283660.064
8388	61°15'32.11"	29°51'43.63"	285340.972	1283618.459
8387	61°15'32.62"	29°51'41.73"	285357.840	1283590.687
8386	61°15'32.82"	29°51'39.58"	285365.036	1283558.840
8385	61°15'33.69"	29°51'37.60"	285393.001	1283530.179
8384	61°15'34.45"	29°51'34.98"	285417.732	1283491.896
8383	61°15'35.08"	29°51'33.19"	285437.929	1283465.900
8382	61°15'35.42"	29°51'31.45"	285449.470	1283440.350
8381	61°15'36.08"	29°51'29.52"	285470.820	1283412.192
8380	61°15'36.85"	29°51'26.94"	285495.812	1283374.583
8379	61°15'37.18"	29°51'24.96"	285507.093	1283345.410
8378	61°15'38.06"	29°51'23.00"	285535.295	1283317.179
8377	61°15'38.76"	29°51'21.81"	285557.565	1283300.153
8376	61°15'39.28"	29°51'20.11"	285574.487	1283275.294
8375	61°15'40.02"	29°51'18.18"	285598.222	1283247.355
8374	61°15'40.68"	29°51'16.84"	285619.539	1283227.996
8373	61°15'41.45"	29°51'15.98"	285643.594	1283216.073
8372	61°15'42.60"	29°51'14.40"	285679.919	1283193.610
8371	61°15'42.79"	29°51'12.49"	285686.885	1283165.373
8370	61°15'43.66"	29°51'12.07"	285714.012	1283159.973
8369	61°15'44.39"	29°51'10.72"	285737.434	1283140.712
8368	61°15'45.27"	29°51'09.79"	285764.904	1283127.727
8367	61°15'46.22"	29°51'09.51"	285794.657	1283124.539
8366	61°15'46.85"	29°51'10.63"	285813.493	1283141.865
8365	61°15'46.84"	29°51'12.48"	285812.367	1283169.454
8364	61°15'47.65"	29°51'12.30"	285837.448	1283167.617
8363	61°15'48.47"	29°51'10.77"	285863.403	1283145.678
8362	61°15'49.16"	29°51'09.58"	285885.423	1283128.667
8361	61°15'50.25"	29°51'07.14"	285920.260	1283093.389
8360	61°15'51.34"	29°51'05.02"	285955.282	1283062.937
8359	61°15'52.46"	29°51'03.95"	285990.227	1283048.082
8358	61°15'53.48"	29°51'02.18"	286022.854	1283022.892
8357	61°15'53.96"	29°51'00.30"	286038.588	1282995.265
8356	61°15'54.99"	29°50'57.94"	286071.736	1282961.231
8355	61°15'55.47"	29°50'56.55"	286087.292	1282941.061
8354	61°15'55.22"	29°50'54.45"	286080.625	1282909.471
8353	61°15'55.42"	29°50'52.55"	286087.766	1282881.396
8352	61°15'55.87"	29°50'51.13"	286102.286	1282860.633

8351	61°15'56.79"	29°50'49.74"	286131.261	1282840.979
8350	61°15'57.69"	29°50'49.04"	286159.606	1282831.444
8349	61°15'57.95"	29°50'47.24"	286168.468	1282804.832
8348	61°15'58.72"	29°50'46.16"	286192.928	1282789.598
8347	61°15'59.37"	29°50'47.28"	286212.571	1282806.953
8346	61°16'00.04"	29°50'46.19"	286233.811	1282791.467
8345	61°16'00.23"	29°50'43.93"	286240.858	1282757.921
8344	61°15'59.17"	29°50'38.58"	286210.582	1282677.131
8343	61°15'58.65"	29°50'35.26"	286196.147	1282627.154
8342	61°15'58.66"	29°50'33.54"	286197.425	1282601.572
8341	61°15'59.35"	29°50'32.02"	286219.484	1282579.639
8340	61°16'00.28"	29°50'30.93"	286248.899	1282564.357
8339	61°16'01.38"	29°50'30.45"	286282.992	1282558.240
8338	61°16'02.30"	29°50'30.66"	286311.460	1282562.336
8337	61°16'03.12"	29°50'31.12"	286336.546	1282570.109
8336	61°16'03.07"	29°50'32.95"	286334.126	1282597.277
8335	61°16'04.19"	29°50'33.00"	286368.872	1282599.231
8334	61°16'05.07"	29°50'31.81"	286396.444	1282582.412
8333	61°16'05.90"	29°50'32.95"	286421.596	1282600.176
8332	61°16'06.56"	29°50'31.36"	286443.038	1282577.190
8331	61°16'07.47"	29°50'31.61"	286470.853	1282581.934
8330	61°16'09.16"	29°50'31.15"	286523.521	1282576.755
8329	61°16'10.19"	29°50'32.71"	286554.431	1282601.164
8328	61°16'10.76"	29°50'35.75"	286570.706	1282646.915
8327	61°16'11.09"	29°50'37.52"	286579.858	1282673.679
8326	61°16'11.28"	29°50'39.29"	286584.916	1282700.201
8325	61°16'11.18"	29°50'41.98"	286580.591	1282740.279
8324	61°16'11.79"	29°50'43.77"	286598.637	1282767.576
8323	61°16'12.24"	29°50'45.26"	286611.817	1282790.123
8322	61°16'12.67"	29°50'47.34"	286623.901	1282821.550
8321	61°16'13.22"	29°50'48.84"	286640.290	1282844.594
8320	61°16'13.81"	29°50'50.24"	286657.738	1282865.974
8319	61°16'13.84"	29°50'52.05"	286657.740	1282892.943
8318	61°16'13.57"	29°50'53.94"	286648.618	1282920.930
8317	61°16'14.10"	29°50'55.25"	286664.395	1282940.955
8316	61°16'15.07"	29°50'55.49"	286694.260	1282945.538
8315	61°16'15.43"	29°50'57.27"	286704.430	1282972.390
8314	61°16'15.70"	29°50'59.92"	286711.490	1283012.192
8313	61°16'15.47"	29°51'02.83"	286702.736	1283055.255
8312	61°16'14.59"	29°51'05.49"	286674.188	1283093.987
8311	61°16'13.74"	29°51'05.75"	286647.963	1283096.904
8310	61°16'12.67"	29°51'03.98"	286615.619	1283069.485
8309	61°16'11.92"	29°51'02.15"	286593.497	1283041.447
8308	61°16'09.87"	29°51'00.24"	286530.750	1283010.901
8307	61°16'08.94"	29°51'00.53"	286502.015	1283014.172
8306	61°16'08.24"	29°51'01.93"	286479.744	1283034.299

8305	61°16'07.80"	29°51'03.43"	286465.273	1283056.188
8304	61°16'06.69"	29°51'04.65"	286430.322	1283073.260
8303	61°16'05.46"	29°51'05.11"	286392.095	1283078.844
8302	61°16'04.31"	29°51'05.71"	286356.174	1283086.586
8301	61°16'03.61"	29°51'06.93"	286333.787	1283104.112
8300	61°16'03.03"	29°51'08.19"	286315.298	1283122.302
8299	61°16'01.53"	29°51'08.87"	286268.639	1283130.855
8298	61°16'00.71"	29°51'09.37"	286242.978	1283137.399
8297	61°15'59.74"	29°51'09.68"	286212.908	1283141.056
8296	61°15'58.69"	29°51'10.55"	286179.975	1283152.866
8295	61°15'57.96"	29°51'11.30"	286156.883	1283163.280
8294	61°15'57.60"	29°51'13.26"	286144.766	1283192.134
8293	61°15'58.04"	29°51'15.14"	286157.553	1283220.688
8292	61°15'57.57"	29°51'16.92"	286141.910	1283246.632
8291	61°15'57.34"	29°51'18.70"	286134.041	1283272.936
8290	61°15'56.95"	29°51'20.88"	286120.820	1283305.028
8289	61°15'56.31"	29°51'22.20"	286100.552	1283324.045
8288	61°15'53.87"	29°51'23.66"	286024.249	1283343.244
8287	61°15'53.24"	29°51'24.97"	286004.015	1283362.047
8286	61°15'52.57"	29°51'26.22"	285982.635	1283380.103
8285	61°15'51.88"	29°51'27.41"	285960.776	1283397.016
8284	61°15'51.40"	29°51'28.79"	285945.193	1283417.072
8283	61°15'51.03"	29°51'30.38"	285933.001	1283440.436
8282	61°15'50.42"	29°51'31.73"	285913.325	1283459.969
8281	61°15'49.94"	29°51'33.39"	285897.624	1283484.148
8280	61°15'49.46"	29°51'35.12"	285882.088	1283509.417
8279	61°15'48.94"	29°51'36.70"	285865.118	1283532.476
8278	61°15'48.37"	29°51'39.80"	285846.131	1283578.135
8277	61°15'47.65"	29°51'41.27"	285822.894	1283599.243
8276	61°15'47.32"	29°51'43.03"	285811.832	1283625.029
8275	61°15'46.70"	29°51'46.88"	285790.735	1283681.829
8274	61°15'46.17"	29°51'48.93"	285773.460	1283711.863
8273	61°15'45.80"	29°51'50.75"	285761.108	1283738.604
8272	61°15'45.85"	29°51'52.59"	285761.714	1283766.059
8271	61°15'45.76"	29°51'54.64"	285758.012	1283796.443
8270	61°15'45.43"	29°51'56.48"	285746.791	1283823.635
8269	61°15'45.22"	29°51'58.46"	285739.160	1283852.803
8268	61°15'45.39"	29°52'00.11"	285743.705	1283877.572
8267	61°15'45.68"	29°52'01.87"	285751.784	1283904.194
8266	61°15'45.46"	29°52'03.89"	285744.041	1283934.017
8265	61°15'44.77"	29°52'04.89"	285722.159	1283948.171
8264	61°15'43.86"	29°52'05.09"	285693.827	1283950.234
8263	61°15'42.73"	29°52'06.20"	285658.413	1283965.661
8262	61°15'41.84"	29°52'07.51"	285630.178	1283984.208
8261	61°15'41.47"	29°52'09.22"	285618.011	1284009.401
8260	61°15'40.75"	29°52'10.63"	285595.113	1284029.638

8259	61°15'40.23"	29°52'12.75"	285577.873	1284060.698
8258	61°15'39.22"	29°52'13.11"	285546.539	1284065.036
8257	61°15'38.27"	29°52'12.98"	285517.118	1284062.036
8256	61°15'37.31"	29°52'11.61"	285487.950	1284040.681
8255	61°15'36.42"	29°52'11.11"	285460.801	1284032.256
8254	61°15'35.35"	29°52'13.17"	285426.776	1284061.871
8253	61°15'34.47"	29°52'13.41"	285399.415	1284064.521
8252	61°15'33.57"	29°52'14.47"	285370.951	1284079.401
8251	61°15'33.05"	29°52'15.95"	285354.139	1284100.991
8250	61°15'32.12"	29°52'17.93"	285324.255	1284129.494
8249	61°15'32.63"	29°52'19.30"	285339.488	1284150.491
8248	61°15'31.98"	29°52'20.40"	285318.894	1284166.154
8247	61°15'31.31"	29°52'21.54"	285297.499	1284182.537
8246	61°15'30.90"	29°52'23.49"	285283.936	1284211.163
8245	61°15'30.05"	29°52'27.64"	285255.619	1284272.065
8244	61°15'30.58"	29°52'29.77"	285270.845	1284304.335
8243	61°15'30.73"	29°52'31.88"	285274.603	1284336.068
8242	61°15'30.79"	29°52'33.93"	285275.427	1284366.568
8241	61°15'30.73"	29°52'35.74"	285272.649	1284393.558
8240	61°15'30.46"	29°52'37.35"	285263.335	1284417.276
8239	61°15'29.78"	29°52'39.72"	285241.047	1284451.840
8238	61°15'29.02"	29°52'41.71"	285216.640	1284480.669
8237	61°15'28.35"	29°52'42.86"	285195.398	1284497.190
8236	61°15'27.65"	29°52'44.04"	285173.081	1284514.080
8235	61°15'26.85"	29°52'45.37"	285147.753	1284533.055
8234	61°15'26.52"	29°52'46.93"	285136.901	1284555.978
8233	61°15'26.00"	29°52'48.44"	285120.070	1284577.897
8232	61°15'24.70"	29°52'53.27"	285077.502	1284648.610
8231	61°15'23.95"	29°52'55.77"	285053.074	1284685.154
8230	61°15'23.46"	29°52'57.17"	285037.223	1284705.437
8229	61°15'23.26"	29°52'58.91"	285029.927	1284731.220
8228	61°15'23.40"	29°53'00.93"	285033.423	1284761.482
8227	61°15'23.85"	29°53'02.52"	285046.379	1284785.567
8226	61°15'23.89"	29°53'04.61"	285046.606	1284816.835
8225	61°15'23.50"	29°53'06.77"	285033.456	1284848.528
8224	61°15'23.19"	29°53'08.89"	285022.918	1284879.863
8223	61°15'22.90"	29°53'11.22"	285012.934	1284914.218
8222	61°15'22.72"	29°53'14.25"	285005.771	1284959.198
8221	61°15'22.29"	29°53'16.06"	284991.513	1284985.820
8220	61°15'20.52"	29°53'17.53"	284935.988	1285005.898
8219	61°15'19.83"	29°53'18.84"	284914.187	1285024.691
8218	61°15'18.99"	29°53'18.99"	284887.947	1285026.130
8217	61°15'18.32"	29°53'20.15"	284866.645	1285042.726
8216	61°15'17.74"	29°53'21.48"	284848.313	1285061.976
8215	61°15'16.15"	29°53'24.03"	284797.715	1285098.357
8214	61°15'15.63"	29°53'25.58"	284780.821	1285120.846



8213	61°15'15.09"	29°53'28.44"	284762.922	1285162.986
8212	61°15'14.66"	29°53'30.97"	284748.364	1285200.227
8211	61°15'14.35"	29°53'32.58"	284737.940	1285223.976
8210	61°15'14.51"	29°53'34.54"	284741.979	1285253.354
8209	61°15'14.46"	29°53'36.24"	284739.463	1285278.567
8208	61°15'13.52"	29°53'36.00"	284710.534	1285274.012
8207	61°15'12.39"	29°53'40.00"	284673.670	1285332.523
8206	61°15'13.12"	29°53'40.87"	284695.818	1285346.203
8205	61°15'13.85"	29°53'41.71"	284717.959	1285359.478
8204	61°15'13.93"	29°53'43.47"	284719.530	1285385.736
8203	61°15'13.17"	29°53'45.48"	284695.184	1285414.982
8202	61°15'12.16"	29°53'48.15"	284662.520	1285453.776
8201	61°15'11.57"	29°53'49.82"	284643.428	1285478.068
8200	61°15'10.67"	29°53'50.95"	284615.052	1285493.951
8199	61°15'10.18"	29°53'52.43"	284599.237	1285515.521
8198	61°15'09.85"	29°53'54.18"	284587.970	1285541.245
8197	61°15'09.46"	29°53'55.82"	284575.337	1285565.327
8196	61°15'09.00"	29°53'57.56"	284560.117	1285590.785
8195	61°15'08.48"	29°53'59.01"	284543.474	1285611.976
8194	61°15'07.91"	29°54'00.48"	284524.850	1285633.234
8193	61°15'06.47"	29°54'02.15"	284479.573	1285656.666
8192	61°15'05.58"	29°54'03.37"	284451.333	1285673.954
8191	61°15'04.79"	29°54'03.90"	284426.726	1285681.088
8190	61°15'04.28"	29°54'05.38"	284410.252	1285702.623
8189	61°15'04.01"	29°54'07.31"	284400.948	1285731.143
8188	61°15'04.12"	29°54'09.21"	284403.468	1285759.469
8187	61°15'03.68"	29°54'11.86"	284388.402	1285798.585
8186	61°15'03.36"	29°54'13.75"	284377.800	1285826.479
8185	61°15'04.03"	29°54'14.91"	284397.781	1285844.439
8184	61°15'05.36"	29°54'15.77"	284438.540	1285858.620
8183	61°15'06.96"	29°54'17.52"	284487.247	1285886.287
8182	61°15'08.43"	29°54'18.75"	284532.124	1285906.008
8181	61°15'09.22"	29°54'19.39"	284556.163	1285916.467
8180	61°15'10.00"	29°54'21.80"	284579.422	1285953.172
8179	61°15'11.08"	29°54'23.59"	284611.985	1285980.838
8178	61°15'12.15"	29°54'23.96"	284644.695	1285987.431
8177	61°15'13.00"	29°54'23.79"	284671.238	1285985.788
8176	61°15'13.98"	29°54'23.70"	284701.612	1285985.514
8175	61°15'15.09"	29°54'23.91"	284735.692	1285989.652
8174	61°15'15.99"	29°54'24.31"	284763.330	1285996.501
8173	61°15'17.17"	29°54'26.12"	284798.903	1286024.714
8172	61°15'17.64"	29°54'28.72"	284812.311	1286063.885
8171	61°15'18.08"	29°54'30.93"	284824.780	1286097.369
8170	61°15'18.79"	29°54'32.47"	284846.089	1286120.975
8169	61°15'19.32"	29°54'33.98"	284861.639	1286144.102
8168	61°15'19.91"	29°54'35.34"	284879.343	1286164.951

8167	61°15'20.89"	29°54'35.43"	284909.479	1286167.230
8166	61°15'22.52"	29°54'35.76"	284959.960	1286173.848
8165	61°15'23.43"	29°54'35.98"	284987.913	1286178.051
8164	61°15'25.07"	29°54'36.29"	285038.651	1286184.242
8163	61°15'26.66"	29°54'35.73"	285088.177	1286177.556
8162	61°15'28.16"	29°54'35.60"	285134.456	1286177.062
8161	61°15'29.37"	29°54'34.84"	285172.370	1286167.023
8160	61°15'31.03"	29°54'33.18"	285224.580	1286143.980
8159	61°15'32.20"	29°54'32.17"	285261.143	1286130.004
8158	61°15'33.37"	29°54'31.27"	285297.922	1286117.740
8157	61°15'34.42"	29°54'30.62"	285330.741	1286109.170
8156	61°15'35.49"	29°54'29.97"	285364.113	1286100.597
8155	61°15'36.62"	29°54'29.88"	285399.092	1286100.352
8154	61°15'38.73"	29°54'28.32"	285464.996	1286079.285
8153	61°15'39.98"	29°54'27.40"	285504.349	1286066.826
8152	61°15'41.17"	29°54'27.46"	285540.979	1286068.805
8151	61°15'42.61"	29°54'28.83"	285584.997	1286090.790
8150	61°15'43.66"	29°54'28.41"	285617.549	1286085.501
8149	61°15'44.77"	29°54'28.31"	285652.001	1286085.235
8148	61°15'45.87"	29°54'28.67"	285685.950	1286091.631
8147	61°15'47.09"	29°54'27.88"	285723.830	1286081.089
8146	61°15'48.69"	29°54'27.61"	285773.761	1286078.694
8145	61°15'49.81"	29°54'26.79"	285808.638	1286067.633
8144	61°15'50.45"	29°54'25.71"	285828.852	1286052.159
8143	61°15'50.98"	29°54'22.11"	285847.243	1285999.058
8142	61°15'51.53"	29°54'19.20"	285865.672	1285956.309
8141	61°15'51.72"	29°54'16.55"	285872.727	1285916.934
8140	61°15'52.36"	29°54'15.40"	285893.249	1285900.456
8139	61°15'54.42"	29°54'12.27"	285958.319	1285855.913
8138	61°15'55.04"	29°54'11.03"	285978.062	1285838.100
8137	61°15'55.27"	29°54'08.36"	285986.613	1285798.511
8136	61°15'55.48"	29°54'06.44"	285994.096	1285770.049
8135	61°15'55.65"	29°54'03.92"	286000.346	1285732.736
8134	61°15'56.34"	29°54'02.51"	286022.390	1285712.368
8133	61°15'56.60"	29°54'00.56"	286031.631	1285683.672
8132	61°15'57.58"	29°53'59.13"	286062.628	1285663.343
8131	61°15'58.58"	29°53'58.05"	286093.983	1285648.276
8130	61°15'59.96"	29°53'59.05"	286136.238	1285664.592
8129	61°16'00.71"	29°54'00.00"	286158.983	1285679.437
8128	61°16'01.40"	29°54'01.57"	286179.507	1285703.607
8127	61°16'02.09"	29°54'03.05"	286200.333	1285726.267
8126	61°16'02.73"	29°54'05.00"	286219.139	1285755.920
8125	61°16'03.11"	29°54'07.20"	286229.702	1285789.154
8124	61°16'03.89"	29°54'07.67"	286253.589	1285797.000
8123	61°16'05.56"	29°54'07.28"	286305.564	1285792.768
8122	61°16'06.42"	29°54'07.23"	286332.023	1285792.980

8121	61°16'08.09"	29°54'07.22"	286383.845	1285794.469
8120	61°16'09.28"	29°54'07.58"	286420.349	1285801.036
8119	61°16'10.39"	29°54'07.65"	286454.640	1285803.155
8118	61°16'11.48"	29°54'07.29"	286488.569	1285798.919
8117	61°16'13.28"	29°54'07.76"	286544.111	1285807.825
8116	61°16'14.37"	29°54'08.33"	286577.438	1285817.376
8115	61°16'15.49"	29°54'08.85"	286611.834	1285826.281
8114	61°16'16.45"	29°54'08.15"	286641.892	1285816.746
8113	61°16'17.19"	29°54'06.72"	286665.497	1285796.173
8112	61°16'18.07"	29°54'06.42"	286693.058	1285792.581
8111	61°16'18.72"	29°54'04.56"	286713.867	1285765.603
8110	61°16'18.67"	29°54'02.03"	286713.656	1285727.886
8109	61°16'19.26"	29°53'59.76"	286732.918	1285694.619
8108	61°16'19.56"	29°53'58.12"	286743.079	1285670.463
8107	61°16'20.45"	29°53'58.59"	286770.477	1285678.461
8106	61°16'21.07"	29°53'57.27"	286790.162	1285659.390
8105	61°16'22.06"	29°53'56.29"	286821.367	1285645.801
8104	61°16'22.87"	29°53'55.26"	286846.979	1285631.180
8103	61°16'23.91"	29°53'54.59"	286879.468	1285622.272
8102	61°16'24.68"	29°53'53.98"	286903.599	1285614.008
8101	61°16'25.26"	29°53'52.43"	286922.351	1285591.511
8100	61°16'25.13"	29°53'49.85"	286919.599	1285552.946
8099	61°16'25.04"	29°53'47.60"	286917.719	1285519.325
8098	61°16'25.48"	29°53'45.05"	286932.536	1285481.821
8097	61°16'26.16"	29°53'43.01"	286954.762	1285452.156
8096	61°16'26.86"	29°53'42.00"	286976.859	1285437.718
8095	61°16'27.82"	29°53'41.20"	287006.917	1285426.911
8094	61°16'28.72"	29°53'40.30"	287035.180	1285414.411
8093	61°16'28.96"	29°53'38.47"	287043.436	1285387.288
8092	61°16'27.52"	29°53'37.64"	286999.307	1285373.496
8091	61°16'26.65"	29°53'37.23"	286972.848	1285366.503
8090	61°16'26.20"	29°53'35.68"	286959.513	1285342.983
8089	61°16'25.82"	29°53'33.05"	286949.060	1285303.474
8088	61°16'25.21"	29°53'31.02"	286931.043	1285272.498
8087	61°16'26.03"	29°53'29.92"	286957.235	1285257.091
8086	61°16'25.63"	29°53'28.21"	286945.499	1285231.124
8085	61°16'24.78"	29°53'27.41"	286919.533	1285218.294
8084	61°16'26.50"	29°53'28.61"	286972.163	1285237.967
8083	61°16'26.16"	29°53'26.57"	286962.698	1285207.210
8082	61°16'26.64"	29°53'24.01"	286978.747	1285169.586
8081	61°16'27.60"	29°53'21.49"	287009.778	1285133.089
8080	61°16'28.36"	29°53'20.58"	287033.730	1285120.272
8079	61°16'28.68"	29°53'18.75"	287044.686	1285093.273
8078	61°16'28.97"	29°53'16.93"	287054.535	1285066.469
8077	61°16'28.68"	29°53'15.13"	287046.379	1285039.358
8076	61°16'28.12"	29°53'13.91"	287029.567	1285020.688

8075	61°16'27.94"	29°53'11.50"	287025.264	1284984.568
8074	61°16'28.14"	29°53'09.35"	287032.496	1284952.836
8073	61°16'28.68"	29°53'07.86"	287049.918	1284931.092
8072	61°16'29.14"	29°53'06.17"	287065.034	1284906.410
8071	61°16'30.02"	29°53'03.53"	287093.479	1284868.042
8070	61°16'30.47"	29°53'01.54"	287108.497	1284838.829
8069	61°16'30.79"	29°52'59.64"	287119.308	1284810.920
8068	61°16'31.60"	29°52'56.21"	287145.845	1284760.536
8067	61°16'31.94"	29°52'54.41"	287157.411	1284734.150
8066	61°16'32.10"	29°52'51.97"	287163.595	1284698.009
8065	61°16'32.85"	29°52'49.99"	287187.628	1284669.207
8064	61°16'33.69"	29°52'49.10"	287214.073	1284656.862
8063	61°16'34.76"	29°52'50.78"	287246.403	1284682.884
8062	61°16'35.61"	29°52'49.97"	287272.995	1284671.818
8061	61°16'35.44"	29°52'48.01"	287268.858	1284642.333
8060	61°16'36.35"	29°52'48.10"	287296.891	1284644.676
8059	61°16'36.90"	29°52'49.36"	287313.243	1284664.051
8058	61°16'37.65"	29°52'50.48"	287335.971	1284681.474
8057	61°16'38.78"	29°52'50.89"	287370.843	1284688.709
8056	61°16'39.91"	29°52'50.53"	287405.943	1284684.473
8055	61°16'39.62"	29°52'52.60"	287395.935	1284714.982
8054	61°16'40.33"	29°52'53.67"	287417.315	1284731.603
8053	61°16'40.97"	29°52'52.00"	287438.013	1284707.469
8052	61°16'41.05"	29°52'50.24"	287441.213	1284681.280
8051	61°16'42.60"	29°52'49.75"	287489.559	1284675.636
8050	61°16'43.43"	29°52'49.62"	287515.252	1284674.572
8049	61°16'44.35"	29°52'49.49"	287543.856	1284673.459
8048	61°16'44.96"	29°52'46.77"	287563.950	1284633.672
8047	61°16'45.45"	29°52'43.86"	287580.511	1284590.791
8046	61°16'46.21"	29°52'42.37"	287604.680	1284569.336
8045	61°16'47.49"	29°52'42.00"	287644.509	1284565.129
8044	61°16'48.48"	29°52'40.43"	287675.864	1284542.804
8043	61°16'49.14"	29°52'39.30"	287696.929	1284526.720
8042	61°16'50.46"	29°52'38.27"	287738.276	1284512.634
8041	61°16'51.28"	29°52'38.05"	287763.920	1284510.200
8040	61°16'52.92"	29°52'38.88"	287814.183	1284524.311
8039	61°16'54.03"	29°52'41.97"	287846.917	1284571.433
8038	61°16'55.15"	29°52'47.53"	287878.996	1284655.371
8037	61°16'55.13"	29°52'49.73"	287877.070	1284688.149
8036	61°16'54.53"	29°52'52.59"	287857.223	1284730.044
8035	61°16'53.29"	29°52'55.12"	287817.675	1284766.529
8034	61°16'51.85"	29°52'55.33"	287773.047	1284768.076
8033	61°16'50.53"	29°52'55.89"	287731.855	1284775.161
8032	61°16'49.71"	29°52'57.36"	287705.676	1284796.202
8031	61°16'49.30"	29°52'59.03"	287692.109	1284820.686
8030	61°16'49.16"	29°53'00.77"	287686.969	1284846.367

8029	61°16'48.71"	29°53'02.99"	287671.967	1284879.023
8028	61°16'47.86"	29°53'04.59"	287644.821	1284901.906
8027	61°16'47.36"	29°53'06.01"	287628.629	1284922.644
8026	61°16'47.11"	29°53'08.54"	287619.856	1284959.952
8025	61°16'47.33"	29°53'10.25"	287625.829	1284985.746
8024	61°16'47.75"	29°53'12.30"	287637.735	1285016.725
8023	61°16'47.88"	29°53'14.47"	287640.677	1285049.125
8022	61°16'47.30"	29°53'16.29"	287621.762	1285075.634
8021	61°16'45.83"	29°53'17.67"	287575.623	1285094.620
8020	61°16'44.75"	29°53'18.71"	287541.786	1285109.136
8019	61°16'43.48"	29°53'20.57"	287501.559	1285135.476
8018	61°16'41.59"	29°53'23.20"	287441.973	1285172.745
8017	61°16'41.39"	29°53'24.95"	287434.708	1285198.631
8016	61°16'40.82"	29°53'26.54"	287416.470	1285221.730
8015	61°16'40.54"	29°53'29.14"	287406.322	1285260.148
8014	61°16'40.78"	29°53'30.75"	287412.941	1285284.294
8013	61°16'40.47"	29°53'32.85"	287402.585	1285315.370
8012	61°16'40.41"	29°53'34.57"	287399.746	1285340.814
8011	61°16'41.25"	29°53'35.73"	287425.168	1285359.014
8010	61°16'41.83"	29°53'38.37"	287441.859	1285398.824
8009	61°16'41.65"	29°53'41.38"	287434.853	1285443.586
8008	61°16'41.27"	29°53'42.87"	287422.231	1285465.338
8007	61°16'40.30"	29°53'44.78"	287391.528	1285492.772
8006	61°16'39.62"	29°53'45.77"	287369.981	1285506.844
8005	61°16'38.72"	29°53'47.27"	287341.338	1285528.297
8004	61°16'38.23"	29°53'49.05"	287325.265	1285554.287
8003	61°16'37.74"	29°53'51.36"	287308.923	1285588.162
8002	61°16'37.40"	29°53'53.22"	287297.589	1285615.596
8001	61°16'36.83"	29°53'54.60"	287279.139	1285635.474
8000	61°16'36.38"	29°53'56.33"	287264.508	1285660.846
7999	61°16'36.83"	29°53'57.81"	287277.696	1285683.329
7998	61°16'37.33"	29°53'59.30"	287292.489	1285706.054
7997	61°16'38.18"	29°53'59.74"	287318.647	1285713.432
7996	61°16'39.01"	29°53'58.87"	287344.589	1285701.289
7995	61°16'39.45"	29°53'57.40"	287358.948	1285679.857
7994	61°16'40.65"	29°53'57.43"	287396.038	1285681.592
7993	61°16'41.51"	29°53'57.41"	287422.629	1285682.171
7992	61°16'42.72"	29°53'56.75"	287460.441	1285673.492
7991	61°16'43.28"	29°53'55.11"	287478.701	1285649.604
7990	61°16'43.61"	29°53'53.23"	287489.776	1285621.933
7989	61°16'44.47"	29°53'49.63"	287518.021	1285569.233
7988	61°16'45.85"	29°53'48.25"	287561.390	1285550.075
7987	61°16'47.03"	29°53'47.85"	287598.256	1285545.365
7986	61°16'47.97"	29°53'48.13"	287626.952	1285550.397
7985	61°16'48.94"	29°53'48.94"	287656.848	1285563.538
7984	61°16'49.83"	29°53'49.61"	287683.992	1285574.425

7983	61°16'50.92"	29°53'49.30"	287717.793	1285570.862
7982	61°16'51.69"	29°53'48.59"	287741.886	1285561.081
7981	61°16'52.86"	29°53'48.22"	287778.202	1285556.698
7980	61°16'54.01"	29°53'47.81"	287814.120	1285551.826
7979	61°16'55.18"	29°53'46.11"	287851.148	1285527.639
7978	61°16'55.96"	29°53'44.99"	287875.883	1285511.772
7977	61°16'56.78"	29°53'43.53"	287901.891	1285490.834
7976	61°16'57.88"	29°53'40.80"	287937.273	1285451.291
7975	61°16'58.50"	29°53'38.83"	287957.280	1285422.707
7974	61°16'58.79"	29°53'36.95"	287967.367	1285394.887
7973	61°16'59.49"	29°53'34.84"	287990.043	1285364.171
7972	61°17'00.52"	29°53'34.05"	288022.300	1285353.560
7971	61°17'01.33"	29°53'34.20"	288047.199	1285356.569
7970	61°17'02.54"	29°53'35.38"	288084.092	1285375.359
7969	61°17'03.32"	29°53'35.97"	288107.899	1285384.957
7968	61°17'03.88"	29°53'37.34"	288124.748	1285405.961
7967	61°17'05.13"	29°53'38.98"	288162.421	1285431.633
7966	61°17'06.10"	29°53'38.90"	288192.657	1285431.347
7965	61°17'07.13"	29°53'38.27"	288224.776	1285423.124
7964	61°17'07.98"	29°53'37.87"	288251.182	1285417.918
7963	61°17'08.53"	29°53'36.21"	288269.061	1285393.868
7962	61°17'09.97"	29°53'35.46"	288313.942	1285384.045
7961	61°17'10.24"	29°53'37.12"	288321.614	1285409.092
7960	61°17'10.98"	29°53'36.03"	288344.919	1285393.656
7959	61°17'12.05"	29°53'35.46"	288378.221	1285386.263
7958	61°17'13.06"	29°53'36.43"	288409.070	1285401.703
7957	61°17'13.90"	29°53'37.38"	288434.633	1285416.677
7956	61°17'14.81"	29°53'38.04"	288462.560	1285427.406
7955	61°17'15.83"	29°53'37.43"	288494.255	1285419.350
7954	61°17'16.66"	29°53'36.82"	288520.225	1285411.156
7953	61°17'17.94"	29°53'36.60"	288559.974	1285409.093
7952	61°17'18.67"	29°53'35.83"	288582.862	1285398.373
7951	61°17'19.31"	29°53'34.47"	288603.579	1285378.797
7950	61°17'19.93"	29°53'32.50"	288623.726	1285350.122
7949	61°17'20.52"	29°53'30.56"	288642.665	1285321.886
7948	61°17'21.60"	29°53'28.41"	288677.353	1285290.877
7947	61°17'22.41"	29°53'27.56"	288702.708	1285279.178
7946	61°17'23.28"	29°53'26.76"	288730.146	1285268.057
7945	61°17'24.63"	29°53'26.32"	288771.930	1285262.916
7944	61°17'25.75"	29°53'27.23"	288806.400	1285277.659
7943	61°17'26.87"	29°53'27.96"	288840.553	1285289.638
7942	61°17'27.27"	29°53'29.46"	288852.321	1285312.276
7941	61°17'27.99"	29°53'30.67"	288873.884	1285330.998
7940	61°17'29.30"	29°53'30.61"	288914.474	1285331.443
7939	61°17'30.37"	29°53'30.36"	288947.556	1285328.799
7938	61°17'31.46"	29°53'30.30"	288981.441	1285329.020

7937	61°17'32.01"	29°53'31.60"	288997.746	1285349.051
7936	61°17'32.81"	29°53'30.63"	289023.187	1285335.443
7935	61°17'32.74"	29°53'28.84"	289021.633	1285308.614
7934	61°17'32.51"	29°53'27.15"	289015.401	1285283.287
7933	61°17'31.92"	29°53'24.76"	288998.311	1285247.127
7932	61°17'30.90"	29°53'23.81"	288967.375	1285231.937
7931	61°17'29.80"	29°53'23.90"	288933.315	1285232.121
7930	61°17'28.92"	29°53'23.83"	288906.126	1285230.177
7929	61°17'28.41"	29°53'22.20"	288890.940	1285205.468
7928	61°17'28.82"	29°53'20.49"	288904.529	1285180.351
7927	61°17'29.27"	29°53'18.97"	288919.289	1285158.188
7926	61°17'29.72"	29°53'17.19"	288933.921	1285132.091
7925	61°17'29.82"	29°53'14.54"	288938.397	1285092.788
7924	61°17'30.17"	29°53'11.68"	288950.536	1285050.602
7923	61°17'30.77"	29°53'09.97"	288970.025	1285025.729
7922	61°17'32.55"	29°53'10.24"	289025.080	1285031.582
7921	61°17'33.53"	29°53'11.42"	289054.800	1285050.115
7920	61°17'34.83"	29°53'13.36"	289093.925	1285080.377
7919	61°17'35.67"	29°53'14.20"	289119.517	1285093.697
7918	61°17'37.35"	29°53'15.12"	289171.266	1285109.046
7917	61°17'38.26"	29°53'15.00"	289199.248	1285108.279
7916	61°17'39.56"	29°53'14.84"	289239.632	1285107.143
7915	61°17'40.57"	29°53'14.97"	289270.682	1285110.213
7914	61°17'42.02"	29°53'15.21"	289315.693	1285115.206
7913	61°17'42.48"	29°53'17.75"	289328.535	1285153.419
7912	61°17'43.07"	29°53'19.28"	289346.129	1285176.788
7911	61°17'44.23"	29°53'20.23"	289381.391	1285192.204
7910	61°17'44.32"	29°53'23.47"	289382.817	1285240.530
7909	61°17'44.03"	29°53'26.60"	289372.274	1285286.704
7908	61°17'44.38"	29°53'30.09"	289381.365	1285339.001
7907	61°17'44.36"	29°53'33.38"	289379.154	1285388.060
7906	61°17'44.25"	29°53'35.85"	289374.582	1285424.605
16117	61°13'28.89"	29°53'17.10"	281482.407	1284886.004
16116	61°13'29.16"	29°53'15.37"	281491.403	1284860.528
16115	61°13'29.67"	29°53'12.78"	281508.409	1284822.331
16114	61°13'30.23"	29°53'10.61"	281526.983	1284790.598
16113	61°13'30.99"	29°53'08.29"	281551.559	1284756.772
16112	61°13'31.66"	29°53'06.76"	281573.160	1284734.677
16111	61°13'32.70"	29°53'03.62"	281606.668	1284688.765
16110	61°13'33.90"	29°53'00.88"	281645.386	1284649.117
16109	61°13'34.51"	29°52'59.38"	281664.782	1284627.426
16108	61°13'35.26"	29°52'57.06"	281689.358	1284593.600
16107	61°13'36.24"	29°52'55.12"	281720.430	1284565.623
16106	61°13'35.92"	29°52'53.54"	281711.354	1284541.802
16105	61°13'35.09"	29°52'51.33"	281686.778	1284507.976
16104	61°13'34.50"	29°52'48.81"	281669.772	1284469.779

16103	61°13'34.05"	29°52'46.65"	281656.935	1284437.071
16102	61°13'33.73"	29°52'43.93"	281648.242	1284396.174
16101	61°13'33.68"	29°52'41.13"	281648.242	1284354.362
16100	61°13'33.92"	29°52'38.37"	281656.935	1284313.465
16099	61°13'34.37"	29°52'36.05"	281672.144	1284279.304
16136	61°13'32.43"	29°52'37.87"	281611.218	1284304.442
16135	61°13'31.16"	29°52'40.28"	281570.470	1284339.109
16134	61°13'30.47"	29°52'41.52"	281548.510	1284356.857
16133	61°13'29.44"	29°52'42.97"	281515.981	1284377.453
16132	61°13'27.98"	29°52'45.85"	281469.424	1284418.950
16131	61°13'26.83"	29°52'47.33"	281433.214	1284439.856
16130	61°13'25.88"	29°52'48.32"	281403.343	1284453.605
16129	61°13'25.95"	29°52'50.36"	281404.386	1284484.145
16128	61°13'26.05"	29°52'52.64"	281406.534	1284518.327
16127	61°13'26.10"	29°52'55.44"	281406.534	1284560.139
16126	61°13'25.98"	29°52'58.02"	281401.455	1284598.492
16125	61°13'25.79"	29°53'00.22"	281394.525	1284631.098
16124	61°13'25.88"	29°53'01.96"	281396.697	1284657.090
16123	61°13'25.93"	29°53'04.76"	281396.697	1284698.902
16122	61°13'25.79"	29°53'06.70"	281391.425	1284727.805
16121	61°13'25.55"	29°53'09.46"	281382.732	1284768.702
16120	61°13'26.42"	29°53'11.87"	281408.266	1284805.463
16119	61°13'27.24"	29°53'14.08"	281432.842	1284839.289
16118	61°13'27.67"	29°53'15.91"	281445.170	1284866.979



9627	61°13'22.40"	29°47'10.94"	281465.057	1279416.814
16143	61°13'22.95"	29°47'08.59"	281483.382	1279382.430
16142	61°13'23.60"	29°47'06.43"	281504.464	1279350.883
16141	61°13'24.33"	29°47'04.48"	281527.984	1279322.486
16140	61°13'24.71"	29°47'03.73"	281540.260	1279311.706
16139	61°13'25.28"	29°47'02.79"	281558.382	1279298.299
16138	61°13'26.73"	29°47'00.81"	281604.245	1279270.307
16137	61°13'24.82"	29°46'58.52"	281546.404	1279234.105
16152	61°13'23.96"	29°46'57.49"	281520.335	1279217.912
16151	61°13'22.82"	29°46'55.91"	281485.781	1279193.022
16150	61°13'22.27"	29°46'57.37"	281467.950	1279214.229
16149	61°13'21.79"	29°46'58.84"	281452.451	1279235.641
16148	61°13'20.85"	29°47'01.73"	281421.768	1279277.856
16147	61°13'20.39"	29°47'02.87"	281407.028	1279294.370
16146	61°13'20.07"	29°47'03.97"	281396.728	1279310.450
16145	61°13'19.90"	29°47'05.15"	281390.669	1279327.837
16144	61°13'19.66"	29°47'06.26"	281382.826	1279344.173
9646	61°13'19.12"	29°47'07.95"	281365.078	1279368.817
9646	61°13'19.12"	29°47'07.95"	281365.078	1279368.817
9645	61°13'19.26"	29°47'08.34"	281369.258	1279374.677
9644	61°13'19.48"	29°47'08.64"	281375.949	1279379.418
9643	61°13'19.63"	29°47'08.67"	281380.686	1279379.978
9642	61°13'19.74"	29°47'08.68"	281384.031	1279380.256
9641	61°13'19.95"	29°47'08.53"	281390.441	1279378.303
9640	61°13'20.12"	29°47'08.46"	281395.737	1279377.465
9639	61°13'20.35"	29°47'08.60"	281402.778	1279379.715
9638	61°13'20.51"	29°47'08.88"	281407.795	1279384.178
9637	61°13'20.66"	29°47'09.29"	281411.977	1279390.316
9636	61°13'20.73"	29°47'09.54"	281414.206	1279394.223
9635	61°13'20.87"	29°47'10.09"	281418.159	1279402.602
9634	61°13'21.05"	29°47'10.36"	281423.734	1279406.787
9633	61°13'21.23"	29°47'10.59"	281429.030	1279410.412
9632	61°13'21.46"	29°47'10.74"	281435.998	1279412.925
9631	61°13'21.70"	29°47'10.95"	281443.522	1279416.273
9630	61°13'21.87"	29°47'10.94"	281448.540	1279416.273
9629	61°13'22.04"	29°47'10.89"	281454.114	1279415.713
9628	61°13'22.22"	29°47'10.88"	281459.410	1279415.713
9647	61°13'18.97"	29°47'07.13"	281360.989	1279356.329
16161	61°13'19.37"	29°47'06.58"	281373.669	1279348.537
16160	61°13'19.70"	29°47'05.11"	281384.608	1279327.010
16159	61°13'19.90"	29°47'03.73"	281391.488	1279306.690
16158	61°13'20.23"	29°47'02.69"	281402.168	1279291.410
16157	61°13'20.70"	29°47'01.49"	281417.405	1279274.105
16156	61°13'21.72"	29°46'58.52"	281450.444	1279230.831
16155	61°13'22.21"	29°46'57.08"	281466.187	1279209.829

16154	61°13'22.71"	29°46'55.74"	281482.493	1279190.441
16153	61°13'21.47"	29°46'54.02"	281444.986	1279163.424
16371	61°13'19.94"	29°46'52.89"	281398.373	1279144.968
16370	61°13'18.61"	29°46'52.82"	281357.158	1279142.534
16369	61°13'17.55"	29°46'52.82"	281324.489	1279141.351
16368	61°13'16.65"	29°46'52.99"	281296.552	1279142.989
16367	61°13'15.63"	29°46'53.57"	281264.505	1279150.518
16366	61°13'14.42"	29°46'54.48"	281226.728	1279162.792
16365	61°13'13.33"	29°46'55.89"	281192.329	1279182.653
16364	61°13'12.41"	29°46'57.74"	281162.810	1279209.231
16363	61°13'11.69"	29°46'59.94"	281139.463	1279241.366
16362	61°13'11.21"	29°47'01.29"	281123.762	1279260.920
16361	61°13'10.73"	29°47'02.68"	281108.172	1279281.154
16360	61°13'08.65"	29°47'08.81"	281040.802	1279370.399
16359	61°13'07.93"	29°47'11.01"	281017.455	1279402.534
16358	61°13'07.42"	29°47'12.80"	281000.537	1279428.709
16357	61°13'06.77"	29°47'15.52"	280979.113	1279468.489
16356	61°13'06.29"	29°47'17.98"	280962.957	1279504.776
16355	61°13'05.73"	29°47'19.34"	280945.030	1279524.511
16354	61°13'04.81"	29°47'21.19"	280915.511	1279551.089
16353	61°13'04.10"	29°47'22.73"	280892.693	1279573.282
16352	61°13'03.38"	29°47'24.93"	280869.346	1279605.417
16351	61°13'02.90"	29°47'26.59"	280853.596	1279629.564
16350	61°13'02.43"	29°47'28.92"	280837.885	1279663.842
16349	61°13'01.50"	29°47'30.76"	280808.366	1279690.420
16348	61°13'00.79"	29°47'32.97"	280785.019	1279722.555
16347	61°13'00.19"	29°47'35.79"	280765.230	1279764.074
16346	61°12'59.47"	29°47'38.00"	280741.883	1279796.209
16345	61°12'58.83"	29°47'40.36"	280720.693	1279830.778
16344	61°12'58.35"	29°47'42.83"	280704.537	1279867.065
16343	61°12'57.80"	29°47'45.09"	280686.320	1279900.232
16342	61°12'57.52"	29°47'47.04"	280676.819	1279928.994
16341	61°12'57.13"	29°47'49.91"	280663.139	1279971.446
16340	61°12'57.13"	29°47'53.59"	280661.377	1280026.446
16339	61°12'57.30"	29°47'57.42"	280664.665	1280083.730
16338	61°12'56.35"	29°48'01.08"	280633.339	1280137.240
16337	61°12'54.95"	29°48'05.56"	280587.938	1280202.711
16336	61°12'54.20"	29°48'07.88"	280563.362	1280236.537
16335	61°12'53.69"	29°48'10.28"	280546.543	1280271.752
16334	61°12'53.19"	29°48'12.87"	280529.537	1280309.949
16333	61°12'52.95"	29°48'15.63"	280520.844	1280350.846
16332	61°12'52.94"	29°48'17.92"	280519.432	1280384.939
16331	61°12'52.99"	29°48'20.71"	280519.432	1280426.751
16330	61°12'53.19"	29°48'22.80"	280524.696	1280458.113
16329	61°12'53.52"	29°48'25.52"	280533.389	1280499.010
16328	61°12'54.11"	29°48'28.04"	280550.395	1280537.207

16327	61°12'54.68"	29°48'30.43"	280566.699	1280573.496
16326	61°12'55.39"	29°48'32.68"	280587.703	1280607.897
16325	61°12'56.22"	29°48'34.89"	280612.279	1280641.723
16324	61°12'57.59"	29°48'37.45"	280653.384	1280681.290
16323	61°12'56.91"	29°48'39.63"	280631.091	1280713.125
16322	61°12'56.60"	29°48'41.20"	280620.824	1280736.184
16321	61°12'55.94"	29°48'42.60"	280599.557	1280756.468
16320	61°12'55.18"	29°48'44.92"	280574.981	1280790.294
16319	61°12'54.66"	29°48'47.52"	280557.441	1280828.539
16318	61°12'53.24"	29°48'50.84"	280511.806	1280876.560
16317	61°12'52.19"	29°48'53.40"	280478.214	1280913.586
16316	61°12'51.24"	29°48'55.30"	280447.815	1280940.957
16315	61°12'50.28"	29°48'57.18"	280417.126	1280968.112
16314	61°12'49.71"	29°48'55.66"	280400.220	1280944.843
16313	61°12'48.89"	29°48'54.24"	280375.697	1280922.728
16312	61°12'47.86"	29°48'52.44"	280344.625	1280894.751
16311	61°12'46.67"	29°48'51.12"	280308.415	1280873.845
16310	61°12'45.37"	29°48'50.35"	280268.650	1280860.924
16309	61°12'43.52"	29°48'49.84"	280211.558	1280851.456
16308	61°12'42.70"	29°48'49.56"	280186.588	1280846.394
16307	61°12'41.36"	29°48'49.36"	280145.006	1280842.024
16306	61°12'40.28"	29°48'49.67"	280111.460	1280845.550
16305	61°12'38.96"	29°48'49.94"	280070.592	1280848.151
16304	61°12'37.62"	29°48'50.33"	280029.010	1280852.521
16303	61°12'36.74"	29°48'50.69"	280001.412	1280856.975
16302	61°12'35.39"	29°48'50.85"	279959.593	1280857.881
16301	61°12'34.34"	29°48'51.08"	279927.113	1280860.341
16300	61°12'33.07"	29°48'51.45"	279887.610	1280864.493
16299	61°12'32.18"	29°48'52.13"	279859.545	1280873.612
16298	61°12'31.29"	29°48'52.43"	279831.970	1280877.182
16297	61°12'30.34"	29°48'53.06"	279802.336	1280885.624
16296	61°12'29.14"	29°48'53.97"	279764.559	1280897.898
16295	61°12'28.05"	29°48'55.37"	279730.160	1280917.759
16294	61°12'27.20"	29°48'56.85"	279703.109	1280938.902
16293	61°12'26.27"	29°48'58.70"	279673.590	1280965.480
16292	61°12'25.57"	29°49'00.85"	279650.737	1280996.936
16291	61°12'24.82"	29°49'01.79"	279626.859	1281010.110
16290	61°12'23.56"	29°49'01.60"	279588.047	1281006.031
16289	61°12'22.25"	29°49'01.59"	279547.669	1281004.389
16288	61°12'20.98"	29°49'01.95"	279508.166	1281008.541
16287	61°12'19.88"	29°49'02.73"	279473.618	1281019.041
16286	61°12'18.67"	29°49'03.64"	279435.841	1281031.315
16285	61°12'17.58"	29°49'05.05"	279401.442	1281051.176
16284	61°12'16.66"	29°49'06.89"	279371.923	1281077.754
16283	61°12'15.89"	29°49'08.53"	279347.170	1281101.434
16282	61°12'15.17"	29°49'10.74"	279323.823	1281133.569

16281	61°12'14.58"	29°49'12.93"	279304.441	1281165.708
16280	61°12'14.03"	29°49'15.10"	279286.296	1281197.435
16279	61°12'13.55"	29°49'16.75"	279270.769	1281221.643
16278	61°12'12.46"	29°49'18.16"	279236.370	1281241.504
16277	61°12'11.54"	29°49'20.00"	279206.851	1281268.082
16276	61°12'10.62"	29°49'22.65"	279177.197	1281306.572
16275	61°12'09.90"	29°49'24.85"	279153.850	1281338.707
16274	61°12'09.42"	29°49'27.31"	279137.694	1281374.994
16273	61°12'08.67"	29°49'30.52"	279112.899	1281422.002
16272	61°12'07.92"	29°49'32.88"	279088.475	1281456.556
16271	61°12'07.01"	29°49'34.70"	279059.332	1281482.796
16270	61°12'06.45"	29°49'36.00"	279041.408	1281501.621
16269	61°12'05.73"	29°49'38.21"	279018.061	1281533.756
16268	61°12'05.25"	29°49'40.05"	279002.140	1281560.697
16267	61°12'04.75"	29°49'41.73"	278985.749	1281585.368
16266	61°12'04.03"	29°49'43.94"	278962.402	1281617.503
16265	61°12'03.54"	29°49'45.66"	278946.304	1281642.756
16264	61°12'02.78"	29°49'47.67"	278922.017	1281671.997
16263	61°12'01.48"	29°49'50.49"	278880.194	1281712.707
16262	61°12'00.55"	29°49'52.34"	278850.675	1281739.285
16261	61°11'59.73"	29°49'54.77"	278824.003	1281774.713
16260	61°11'58.70"	29°49'56.35"	278791.336	1281797.276
16259	61°11'57.78"	29°49'58.19"	278761.817	1281823.854
16258	61°11'56.68"	29°50'00.57"	278726.651	1281858.119
16257	61°11'55.78"	29°50'02.60"	278697.683	1281887.471
16256	61°11'55.06"	29°50'04.80"	278674.336	1281919.606
16255	61°11'54.57"	29°50'07.31"	278657.899	1281956.576
16254	61°11'54.20"	29°50'08.94"	278645.715	1281980.520
16253	61°11'53.63"	29°50'11.45"	278626.879	1282017.487
16252	61°11'52.23"	29°50'15.82"	278581.194	1282081.189
16251	61°11'51.30"	29°50'17.66"	278551.675	1282107.767
16250	61°11'50.58"	29°50'19.86"	278528.328	1282139.902
16249	61°11'49.21"	29°50'26.41"	278482.466	1282236.146
16248	61°11'48.36"	29°50'28.21"	278455.242	1282262.255
16247	61°11'47.64"	29°50'30.42"	278431.895	1282294.390
16246	61°11'46.74"	29°50'34.42"	278402.159	1282353.270
16245	61°11'45.89"	29°50'37.75"	278374.245	1282402.078
16244	61°11'45.27"	29°50'39.30"	278354.147	1282424.545
16243	61°11'44.55"	29°50'41.50"	278330.800	1282456.680
16242	61°11'44.19"	29°50'43.19"	278318.904	1282481.601
16241	61°11'43.71"	29°50'45.66"	278302.748	1282517.888
16240	61°11'43.46"	29°50'47.81"	278293.944	1282549.756
16239	61°11'42.37"	29°50'49.21"	278259.545	1282569.617
16238	61°11'41.21"	29°50'51.01"	278222.637	1282595.157
16237	61°11'40.28"	29°50'52.85"	278193.118	1282621.735
16236	61°11'39.51"	29°50'54.80"	278168.173	1282650.016

16235	61°11'38.90"	29°50'55.96"	278148.771	1282666.787
16234	61°11'37.98"	29°50'57.81"	278119.252	1282693.365
16233	61°11'36.85"	29°51'00.38"	278083.080	1282730.593
16232	61°11'36.13"	29°51'02.58"	278059.733	1282762.728
16231	61°11'35.72"	29°51'04.52"	278046.222	1282791.290
16230	61°11'35.24"	29°51'06.98"	278030.066	1282827.577
16229	61°11'35.02"	29°51'09.60"	278021.808	1282866.430
16228	61°11'35.03"	29°51'13.56"	278020.185	1282925.562
16227	61°11'34.28"	29°51'16.89"	277995.473	1282974.555
16226	61°11'33.80"	29°51'19.36"	277979.317	1283010.842
16225	61°11'33.57"	29°51'21.97"	277971.059	1283049.695
16224	61°11'33.62"	29°51'24.63"	277971.059	1283089.415
16223	61°11'33.88"	29°51'26.87"	277978.221	1283123.113
16222	61°11'32.10"	29°51'27.37"	277922.699	1283128.723
16221	61°11'30.83"	29°51'27.73"	277883.196	1283132.875
16220	61°11'29.62"	29°51'28.64"	277845.419	1283145.149
16219	61°11'28.84"	29°51'29.63"	277820.804	1283159.155
16218	61°11'27.75"	29°51'31.03"	277786.405	1283179.016
16217	61°11'26.83"	29°51'32.88"	277756.886	1283205.594
16216	61°11'26.11"	29°51'35.08"	277733.539	1283237.729
16215	61°11'25.39"	29°51'37.81"	277709.820	1283277.832
16214	61°11'24.46"	29°51'39.66"	277680.301	1283304.410
16213	61°11'23.74"	29°51'41.86"	277656.954	1283336.545
16212	61°11'22.81"	29°51'44.90"	277626.585	1283380.950
16211	61°11'22.33"	29°51'47.36"	277610.429	1283417.237
16210	61°11'22.10"	29°51'49.98"	277602.171	1283456.090
16209	61°11'22.14"	29°51'52.63"	277602.171	1283495.810
16208	61°11'22.56"	29°51'56.23"	277613.374	1283549.896
16207	61°11'22.03"	29°51'57.89"	277596.121	1283574.165
16206	61°11'21.55"	29°52'00.35"	277579.965	1283610.452
16205	61°11'20.90"	29°52'02.51"	277558.717	1283641.996
16204	61°11'20.18"	29°52'04.71"	277535.370	1283674.131
16203	61°11'19.70"	29°52'07.17"	277519.214	1283710.418
16202	61°11'18.85"	29°52'11.31"	277490.858	1283771.302
16201	61°11'17.93"	29°52'13.68"	277461.310	1283805.770
16200	61°11'17.21"	29°52'15.88"	277437.963	1283837.905
16199	61°11'16.45"	29°52'18.28"	277413.415	1283872.930
16198	61°11'15.97"	29°52'20.74"	277397.259	1283909.217
16197	61°11'15.55"	29°52'22.38"	277383.251	1283933.258
16196	61°11'14.62"	29°52'24.22"	277353.732	1283959.836
16195	61°11'13.90"	29°52'26.42"	277330.385	1283991.971
16194	61°11'13.48"	29°52'28.56"	277316.363	1284023.465
16193	61°11'12.33"	29°52'30.51"	277279.829	1284051.486
16192	61°11'11.38"	29°52'31.23"	277249.886	1284061.215
16191	61°11'10.40"	29°52'32.22"	277219.281	1284074.974
16190	61°11'09.31"	29°52'33.62"	277184.882	1284094.835

16189	61°11'08.60"	29°52'34.67"	277162.179	1284109.828
16188	61°11'07.67"	29°52'36.52"	277132.660	1284136.406
16187	61°11'06.95"	29°52'38.72"	277109.313	1284168.541
16186	61°11'06.47"	29°52'41.18"	277093.157	1284204.828
16185	61°11'06.21"	29°52'43.54"	277083.967	1284239.860
16184	61°11'05.95"	29°52'45.65"	277074.935	1284271.067
16183	61°11'05.73"	29°52'48.27"	277066.677	1284309.920
16182	61°11'05.63"	29°52'51.57"	277062.122	1284359.231
16181	61°11'04.80"	29°52'53.46"	277035.437	1284386.573
16180	61°11'03.86"	29°52'54.93"	277005.606	1284407.624
16179	61°11'02.41"	29°52'54.77"	276960.969	1284403.737
16178	61°11'01.18"	29°52'54.04"	276923.192	1284391.463
16177	61°10'59.90"	29°52'53.84"	276883.689	1284387.311
16176	61°10'58.96"	29°52'53.85"	276854.498	1284386.503
16175	61°10'57.69"	29°52'54.22"	276814.995	1284390.655
16174	61°10'56.26"	29°52'53.55"	276771.180	1284379.207
16173	61°10'56.38"	29°52'51.47"	276775.824	1284348.244
16172	61°10'56.33"	29°52'48.81"	276775.824	1284308.524
16171	61°10'56.29"	29°52'46.62"	276775.574	1284275.774
16170	61°10'55.98"	29°52'44.04"	276767.316	1284236.921
16169	61°10'55.55"	29°52'41.40"	276755.270	1284196.988
16168	61°10'54.74"	29°52'37.83"	276731.907	1284142.894
16167	61°10'54.70"	29°52'35.04"	276731.907	1284101.082
16166	61°10'54.37"	29°52'32.32"	276723.214	1284060.185
16165	61°10'53.78"	29°52'29.81"	276706.208	1284021.988
16164	61°10'52.86"	29°52'27.43"	276678.761	1283985.577
16163	61°10'51.72"	29°52'23.93"	276645.214	1283932.161
16162	61°10'50.04"	29°52'30.91"	276589.971	1284034.715
9896	61°10'48.30"	29°52'36.88"	276533.003	1284121.988
9895	61°10'47.95"	29°52'39.56"	276520.914	1284161.782
9894	61°10'47.73"	29°52'41.64"	276513.101	1284192.520
9893	61°10'47.67"	29°52'43.88"	276510.240	1284226.009
9892	61°10'48.54"	29°52'45.22"	276536.365	1284246.884
9891	61°10'49.35"	29°52'45.73"	276561.115	1284255.384
9890	61°10'50.21"	29°52'48.37"	276586.615	1284295.634
9889	61°10'50.26"	29°52'50.56"	276586.865	1284328.384
9888	61°10'50.13"	29°52'52.74"	276581.990	1284360.884
9887	61°10'50.15"	29°52'54.87"	276581.365	1284392.634
9886	61°10'50.31"	29°52'56.93"	276585.496	1284423.699
9885	61°10'50.48"	29°52'59.44"	276589.446	1284461.231
9884	61°10'50.19"	29°53'01.64"	276579.337	1284493.883
9883	61°10'51.32"	29°53'02.59"	276613.732	1284509.222
9882	61°10'52.34"	29°53'04.68"	276644.293	1284541.526
9881	61°10'53.48"	29°53'06.02"	276679.036	1284562.675
9880	61°10'54.30"	29°53'06.88"	276703.904	1284576.270
9879	61°10'55.18"	29°53'07.18"	276730.978	1284581.731

9878	61°10'56.63"	29°53'08.01"	276775.599	1284595.559
9877	61°10'57.91"	29°53'07.32"	276815.455	1284586.612
9876	61°10'59.16"	29°53'06.56"	276854.498	1284576.503
9875	61°11'00.10"	29°53'06.55"	276883.689	1284577.311
9874	61°11'01.21"	29°53'07.52"	276917.397	1284592.990
9873	61°11'02.04"	29°53'07.47"	276943.076	1284592.990
9872	61°11'03.16"	29°53'07.62"	276977.609	1284596.343
9871	61°11'04.06"	29°53'07.64"	277005.606	1284597.624
9870	61°11'05.38"	29°53'07.33"	277046.454	1284594.338
9869	61°11'06.49"	29°53'06.56"	277081.441	1284583.949
9868	61°11'07.42"	29°53'05.82"	277110.567	1284573.825
9867	61°11'08.50"	29°53'03.96"	277144.667	1284547.096
9866	61°11'09.49"	29°53'01.65"	277176.635	1284513.708
9865	61°11'10.39"	29°52'59.61"	277205.495	1284484.137
9864	61°11'11.60"	29°52'57.45"	277243.768	1284453.146
9863	61°11'12.25"	29°52'55.27"	277265.000	1284421.250
9862	61°11'12.10"	29°52'53.52"	277261.271	1284394.943
9861	61°11'11.73"	29°52'51.27"	277251.081	1284360.844
9860	61°11'11.85"	29°52'49.18"	277255.636	1284329.780
9859	61°11'12.11"	29°52'47.07"	277264.668	1284298.573
9858	61°11'12.37"	29°52'44.71"	277273.858	1284263.541
9857	61°11'13.08"	29°52'43.66"	277296.561	1284248.548
9856	61°11'14.06"	29°52'42.67"	277327.166	1284234.789
9855	61°11'15.21"	29°52'42.01"	277363.240	1284226.146
9854	61°11'16.00"	29°52'41.19"	277388.172	1284214.670
9853	61°11'16.62"	29°52'39.52"	277407.986	1284190.363
9852	61°11'18.05"	29°52'37.42"	277453.375	1284160.525
9851	61°11'18.87"	29°52'35.42"	277479.583	1284131.522
9850	61°11'19.31"	29°52'32.41"	277494.930	1284086.971
9849	61°11'20.82"	29°52'29.56"	277543.000	1284045.901
9848	61°11'21.36"	29°52'27.91"	277560.395	1284021.824
9847	61°11'21.71"	29°52'26.23"	277572.030	1283997.056
9846	61°11'21.87"	29°52'24.27"	277577.960	1283967.930
9845	61°11'22.62"	29°52'21.87"	277602.508	1283932.905
9844	61°11'23.25"	29°52'20.64"	277622.623	1283915.174
9843	61°11'23.65"	29°52'19.16"	277635.735	1283893.569
9842	61°11'24.26"	29°52'17.30"	277655.403	1283866.302
9841	61°11'24.76"	29°52'15.45"	277671.926	1283839.240
9840	61°11'25.02"	29°52'13.80"	277680.707	1283814.819
9839	61°11'25.59"	29°52'10.70"	277699.915	1283769.131
9838	61°11'26.58"	29°52'08.71"	277731.470	1283740.456
9837	61°11'27.17"	29°52'07.01"	277750.649	1283715.659
9836	61°11'27.45"	29°52'03.88"	277760.666	1283669.165
9835	61°11'28.66"	29°52'00.07"	277800.167	1283613.599
9834	61°11'29.33"	29°51'58.36"	277821.713	1283588.651
9833	61°11'29.92"	29°51'56.36"	277840.975	1283559.405

9832	61°11'30.31"	29°51'54.37"	277853.849	1283530.145
9831	61°11'29.19"	29°51'54.31"	277819.202	1283528.138
9830	61°11'28.50"	29°51'53.25"	277798.404	1283511.550
9829	61°11'28.22"	29°51'50.89"	277791.130	1283475.950
9828	61°11'29.16"	29°51'47.85"	277821.499	1283431.545
9827	61°11'29.91"	29°51'46.44"	277845.604	1283411.275
9826	61°11'30.79"	29°51'44.35"	277873.879	1283380.952
9825	61°11'31.52"	29°51'41.07"	277898.084	1283332.729
9824	61°11'32.30"	29°51'40.08"	277922.699	1283318.723
9823	61°11'34.54"	29°51'39.45"	277992.124	1283311.708
9822	61°11'35.20"	29°51'40.45"	278012.215	1283327.248
9821	61°11'35.82"	29°51'41.72"	278030.809	1283346.864
9820	61°11'36.73"	29°51'40.19"	278059.633	1283324.977
9819	61°11'38.13"	29°51'38.97"	278103.494	1283308.257
9818	61°11'39.02"	29°51'40.08"	278130.481	1283325.658
9817	61°11'39.43"	29°51'38.20"	278144.061	1283298.006
9816	61°11'40.63"	29°51'34.81"	278182.850	1283248.585
9815	61°11'41.31"	29°51'33.26"	278204.640	1283226.188
9814	61°11'41.79"	29°51'31.55"	278220.337	1283201.213
9813	61°11'42.20"	29°51'30.09"	278233.779	1283179.851
9812	61°11'42.69"	29°51'27.60"	278250.438	1283143.147
9811	61°11'42.95"	29°51'25.79"	278259.330	1283116.311
9810	61°11'43.24"	29°51'23.91"	278269.281	1283088.637
9809	61°11'43.18"	29°51'22.20"	278268.278	1283063.058
9808	61°11'41.82"	29°51'23.43"	278225.416	1283079.944
9807	61°11'40.11"	29°51'24.56"	278171.930	1283095.120
9806	61°11'39.70"	29°51'22.88"	278160.018	1283069.555
9805	61°11'40.44"	29°51'19.55"	278184.730	1283020.562
9804	61°11'41.17"	29°51'16.64"	278208.726	1282977.916
9803	61°11'41.14"	29°51'10.51"	278210.767	1282886.290
9802	61°11'41.54"	29°51'08.57"	278224.278	1282857.728
9801	61°11'42.67"	29°51'06.00"	278260.450	1282820.500
9800	61°11'44.08"	29°51'03.30"	278305.420	1282781.630
9799	61°11'44.98"	29°51'01.04"	278334.316	1282748.870
9798	61°11'46.14"	29°50'59.25"	278371.224	1282723.330
9797	61°11'47.66"	29°50'57.65"	278418.976	1282701.077
9796	61°11'48.88"	29°50'55.04"	278457.956	1282663.290
9795	61°11'49.73"	29°50'51.10"	278486.216	1282605.403
9794	61°11'49.61"	29°50'49.18"	278483.449	1282576.601
9793	61°11'49.96"	29°50'47.49"	278495.345	1282551.680
9792	61°11'51.02"	29°50'44.88"	278529.220	1282513.810
9791	61°11'52.16"	29°50'40.41"	278566.704	1282448.270
9790	61°11'53.05"	29°50'36.40"	278596.440	1282389.390
9789	61°11'54.36"	29°50'33.61"	278638.460	1282349.090
9788	61°11'56.00"	29°50'25.85"	278692.873	1282234.902
9787	61°11'57.09"	29°50'24.60"	278727.196	1282217.393



9786	61°11'57.90"	29°50'23.38"	278753.113	1282200.058
9785	61°11'57.98"	29°50'20.93"	278756.598	1282163.458
9784	61°11'59.05"	29°50'17.44"	278791.424	1282112.487
9783	61°11'59.61"	29°50'14.92"	278810.260	1282075.520
9782	61°12'00.17"	29°50'12.44"	278828.811	1282039.063
9781	61°12'00.47"	29°50'10.78"	278838.881	1282014.606
9780	61°12'01.38"	29°50'08.75"	278867.849	1281985.254
9779	61°12'02.47"	29°50'06.38"	278903.015	1281950.989
9778	61°12'03.50"	29°50'04.80"	278935.682	1281928.426
9777	61°12'04.66"	29°50'03.32"	278972.132	1281907.549
9776	61°12'05.25"	29°50'00.52"	278991.873	1281866.420
9775	61°12'06.03"	29°49'59.76"	279016.533	1281855.846
9774	61°12'06.83"	29°49'58.19"	279041.896	1281833.243
9773	61°12'07.48"	29°49'55.86"	279063.215	1281799.132
9772	61°12'08.23"	29°49'53.85"	279087.502	1281769.891
9771	61°12'08.82"	29°49'52.70"	279106.341	1281753.342
9770	61°12'09.44"	29°49'49.92"	279126.947	1281712.503
9769	61°12'10.15"	29°49'47.86"	279149.940	1281682.461
9768	61°12'10.66"	29°49'46.03"	279166.685	1281655.697
9767	61°12'11.15"	29°49'44.19"	279182.606	1281628.756
9766	61°12'11.71"	29°49'42.89"	279200.530	1281609.931
9765	61°12'12.52"	29°49'42.54"	279225.841	1281605.474
9764	61°12'13.12"	29°49'40.77"	279245.291	1281579.679
9763	61°12'13.37"	29°49'38.70"	279254.097	1281549.137
9762	61°12'14.21"	29°49'37.30"	279280.835	1281529.052
9761	61°12'14.54"	29°49'35.12"	279292.211	1281496.820
9760	61°12'15.32"	29°49'30.83"	279318.395	1281433.707
9759	61°12'16.24"	29°49'28.19"	279348.049	1281395.217
9758	61°12'17.18"	29°49'27.36"	279377.602	1281383.757
9757	61°12'18.07"	29°49'26.21"	279405.936	1281367.507
9756	61°12'18.90"	29°49'24.79"	279432.347	1281347.220
9755	61°12'19.14"	29°49'22.72"	279440.558	1281316.522
9754	61°12'19.44"	29°49'21.08"	279450.841	1281292.435
9753	61°12'19.99"	29°49'18.92"	279468.986	1281260.708
9752	61°12'20.58"	29°49'16.72"	279488.368	1281228.569
9751	61°12'21.36"	29°49'15.08"	279513.121	1281204.889
9750	61°12'22.46"	29°49'14.30"	279547.669	1281194.389
9749	61°12'23.77"	29°49'14.32"	279588.047	1281196.031
9748	61°12'24.58"	29°49'15.01"	279612.975	1281207.159
9747	61°12'25.35"	29°49'15.94"	279636.233	1281221.898
9746	61°12'26.12"	29°49'14.64"	279660.847	1281203.264
9745	61°12'26.97"	29°49'13.63"	279687.406	1281189.121
9744	61°12'27.95"	29°49'12.95"	279718.342	1281179.952
9743	61°12'29.07"	29°49'11.36"	279753.593	1281157.400
9742	61°12'29.99"	29°49'09.79"	279782.848	1281135.015
9741	61°12'30.68"	29°49'08.45"	279804.921	1281115.682

9740	61°12'30.97"	29°49'06.88"	279814.788	1281092.615
9739	61°12'31.82"	29°49'05.41"	279841.839	1281071.472
9738	61°12'32.77"	29°49'04.78"	279871.473	1281063.030
9737	61°12'33.77"	29°49'04.44"	279902.545	1281059.007
9736	61°12'34.55"	29°49'03.80"	279927.113	1281050.341
9735	61°12'35.60"	29°49'04.59"	279959.078	1281063.266
9734	61°12'36.45"	29°49'04.17"	279985.549	1281057.834
9733	61°12'37.66"	29°49'03.95"	280023.233	1281055.794
9732	61°12'39.18"	29°49'03.33"	280070.592	1281048.151
9731	61°12'40.51"	29°49'03.06"	280111.866	1281045.524
9730	61°12'41.58"	29°49'02.75"	280145.006	1281042.024
9729	61°12'42.39"	29°49'03.03"	280169.976	1281047.086
9728	61°12'43.24"	29°49'03.71"	280196.102	1281058.112
9727	61°12'44.24"	29°49'03.53"	280227.068	1281056.554
9726	61°12'45.06"	29°49'04.96"	280251.591	1281078.669
9725	61°12'45.62"	29°49'07.23"	280267.718	1281113.169
9724	61°12'45.99"	29°49'10.17"	280277.919	1281157.430
9723	61°12'46.03"	29°49'11.92"	280278.140	1281183.527
9722	61°12'45.98"	29°49'14.35"	280275.267	1281219.795
9721	61°12'46.81"	29°49'14.84"	280300.888	1281228.015
9720	61°12'47.61"	29°49'13.82"	280326.053	1281213.609
9719	61°12'48.46"	29°49'13.67"	280352.299	1281212.209
9718	61°12'48.80"	29°49'15.30"	280362.197	1281236.977
9717	61°12'49.70"	29°49'15.42"	280389.801	1281239.634
9716	61°12'50.67"	29°49'13.58"	280420.936	1281213.217
9715	61°12'51.50"	29°49'11.77"	280447.621	1281187.105
9714	61°12'52.31"	29°49'10.89"	280473.106	1281174.801
9713	61°12'53.00"	29°49'09.69"	280494.932	1281157.612
9712	61°12'53.65"	29°49'08.53"	280515.523	1281140.977
9711	61°12'54.40"	29°49'07.81"	280539.166	1281131.010
9710	61°12'55.52"	29°49'05.70"	280575.052	1281100.767
9709	61°12'56.19"	29°49'03.92"	280596.444	1281074.783
9708	61°12'57.14"	29°49'02.24"	280626.952	1281050.837
9707	61°12'57.58"	29°49'00.67"	280641.085	1281027.809
9706	61°12'58.30"	29°48'59.87"	280663.923	1281016.598
9705	61°12'58.63"	29°48'58.09"	280674.998	1280990.342
9704	61°12'59.63"	29°48'57.14"	280706.452	1280977.314
9703	61°13'00.53"	29°48'55.06"	280735.435	1280947.185
9702	61°13'00.89"	29°48'53.16"	280747.458	1280919.227
9701	61°13'00.88"	29°48'51.22"	280748.186	1280890.294
9700	61°13'02.10"	29°48'48.64"	280787.244	1280853.042
9699	61°13'02.61"	29°48'45.93"	280804.296	1280813.125
9698	61°13'03.47"	29°48'43.18"	280832.367	1280773.040
9697	61°13'04.03"	29°48'40.50"	280850.859	1280733.569
9696	61°13'04.28"	29°48'38.47"	280859.622	1280703.559
9695	61°13'04.08"	29°48'36.56"	280854.692	1280674.910

9694	61°13'03.91"	29°48'34.77"	280850.245	1280648.032
9693	61°13'04.46"	29°48'33.08"	280868.183	1280623.422
9692	61°13'04.57"	29°48'31.25"	280872.512	1280596.098
9691	61°13'04.56"	29°48'28.88"	280873.279	1280560.815
9690	61°13'04.16"	29°48'27.27"	280861.723	1280536.414
9689	61°13'03.33"	29°48'27.50"	280836.005	1280538.906
9688	61°13'02.47"	29°48'27.31"	280809.412	1280535.152
9687	61°13'00.87"	29°48'25.60"	280760.908	1280507.897
9686	61°13'00.16"	29°48'23.34"	280739.904	1280473.496
9685	61°12'59.59"	29°48'20.95"	280723.600	1280437.207
9684	61°12'59.39"	29°48'18.86"	280718.336	1280405.845
9683	61°12'59.39"	29°48'16.58"	280719.748	1280371.752
9682	61°12'59.90"	29°48'14.18"	280736.567	1280336.537
9681	61°13'00.61"	29°48'12.66"	280759.207	1280314.637
9680	61°13'01.14"	29°48'10.61"	280776.846	1280284.540
9679	61°13'02.05"	29°48'07.37"	280806.544	1280237.240
9678	61°13'03.01"	29°48'03.69"	280838.149	1280183.254
9677	61°13'03.79"	29°48'02.21"	280863.002	1280161.982
9676	61°13'04.48"	29°48'00.90"	280885.167	1280143.247
9675	61°13'05.01"	29°47'59.23"	280902.329	1280118.927
9674	61°13'04.92"	29°47'57.38"	280900.332	1280091.233
9673	61°13'04.00"	29°47'56.92"	280872.366	1280083.389
9672	61°13'03.57"	29°47'54.54"	280860.281	1280047.352
9671	61°13'03.57"	29°47'50.85"	280862.043	1279992.352
9670	61°13'03.75"	29°47'49.18"	280868.464	1279967.655
9669	61°13'04.25"	29°47'46.34"	280885.238	1279925.778
9668	61°13'04.89"	29°47'43.98"	280906.428	1279891.209
9667	61°13'05.57"	29°47'42.40"	280928.394	1279868.367
9666	61°13'06.04"	29°47'40.65"	280943.625	1279842.662
9665	61°13'06.20"	29°47'38.95"	280949.564	1279817.555
9664	61°13'07.03"	29°47'37.68"	280975.784	1279799.523
9663	61°13'07.84"	29°47'36.59"	281001.442	1279784.081
9662	61°13'08.14"	29°47'35.01"	281011.633	1279760.781
9661	61°13'08.31"	29°47'32.57"	281018.141	1279724.564
9660	61°13'08.79"	29°47'30.92"	281033.891	1279700.417
9659	61°13'09.51"	29°47'29.38"	281056.709	1279678.224
9658	61°13'10.84"	29°47'27.06"	281099.240	1279645.046
9657	61°13'11.60"	29°47'25.04"	281123.837	1279615.686
9656	61°13'11.96"	29°47'23.36"	281135.549	1279591.064
9655	61°13'12.19"	29°47'21.50"	281143.658	1279563.489
9654	61°13'12.83"	29°47'18.78"	281165.082	1279523.709
9653	61°13'13.35"	29°47'16.99"	281182.000	1279497.534
9652	61°13'15.43"	29°47'10.86"	281249.370	1279408.289
9651	61°13'15.91"	29°47'09.47"	281264.960	1279388.055
9650	61°13'16.72"	29°47'07.57"	281291.164	1279360.531
9649	61°13'17.11"	29°47'05.92"	281304.008	1279336.366

9648	61°13'18.00"	29°47'05.98"	281331.470	1279338.140
9897	61°10'47.46"	29°52'34.73"	276508.069	1284089.150
16374	61°10'50.98"	29°52'22.39"	276623.139	1283908.307
16373	61°10'49.43"	29°52'20.18"	276576.185	1283873.746
16372	61°10'47.65"	29°52'18.89"	276521.761	1283852.630
16519	61°10'45.78"	29°52'18.61"	276464.269	1283846.517
16518	61°10'44.19"	29°52'19.14"	276414.531	1283852.800
16517	61°10'42.27"	29°52'20.94"	276354.231	1283877.762
16516	61°10'41.08"	29°52'22.01"	276317.009	1283892.499
16515	61°10'39.17"	29°52'24.34"	276256.919	1283925.359
16514	61°10'37.30"	29°52'26.03"	276198.181	1283948.743
16513	61°10'36.03"	29°52'28.09"	276157.623	1283978.210
16512	61°10'34.90"	29°52'30.23"	276121.845	1284009.030
16511	61°10'33.82"	29°52'32.30"	276087.322	1284038.896
16510	61°10'31.71"	29°52'36.63"	276019.741	1284101.347
16509	61°10'30.75"	29°52'38.33"	275989.211	1284125.817
16508	61°10'30.11"	29°52'39.45"	275968.861	1284141.917
16507	61°10'29.02"	29°52'41.71"	275934.219	1284174.515
16506	61°10'28.10"	29°52'42.40"	275905.316	1284183.906
16505	61°10'27.01"	29°52'43.80"	275870.917	1284203.767
16504	61°10'26.08"	29°52'45.65"	275841.398	1284230.345
16503	61°10'25.37"	29°52'47.84"	275818.051	1284262.480
16502	61°10'25.03"	29°52'49.40"	275806.797	1284285.389
16501	61°10'24.54"	29°52'51.86"	275790.641	1284321.676
16500	61°10'24.32"	29°52'54.48"	275782.383	1284360.529
16499	61°10'24.36"	29°52'57.13"	275782.383	1284400.249
16498	61°10'24.67"	29°52'59.71"	275790.641	1284439.102
16497	61°10'24.92"	29°53'01.66"	275797.502	1284468.441
16496	61°10'25.48"	29°53'04.05"	275813.658	1284504.728
16495	61°10'26.27"	29°53'06.15"	275837.005	1284536.863
16494	61°10'26.91"	29°53'07.65"	275856.242	1284559.915
16493	61°10'28.50"	29°53'10.25"	275904.149	1284600.509
16492	61°10'27.99"	29°53'11.81"	275887.614	1284623.268
16491	61°10'27.51"	29°53'14.27"	275871.458	1284659.555
16490	61°10'27.11"	29°53'16.58"	275857.954	1284693.571
16489	61°10'26.89"	29°53'19.19"	275849.696	1284732.424
16488	61°10'26.93"	29°53'21.85"	275849.696	1284772.144
16487	61°10'27.24"	29°53'24.43"	275857.954	1284810.997
16486	61°10'27.71"	29°53'26.75"	275871.458	1284846.160
16485	61°10'28.27"	29°53'29.14"	275887.614	1284882.447
16484	61°10'29.06"	29°53'31.24"	275910.961	1284914.582
16483	61°10'30.04"	29°53'32.95"	275940.480	1284941.160
16482	61°10'30.94"	29°53'34.21"	275967.744	1284960.907
16481	61°10'32.07"	29°53'35.46"	276002.143	1284980.768
16480	61°10'33.08"	29°53'36.83"	276032.759	1285002.281

16479	61°10'32.60"	29°53'39.29"	276016.603	1285038.568
16478	61°10'32.37"	29°53'41.91"	276008.345	1285077.421
16477	61°10'32.41"	29°53'44.57"	276008.345	1285117.141
16476	61°10'32.49"	29°53'46.65"	276009.758	1285148.400
16475	61°10'32.80"	29°53'49.23"	276018.016	1285187.253
16474	61°10'33.08"	29°53'51.20"	276025.746	1285216.878
16473	61°10'33.50"	29°53'53.13"	276037.795	1285246.149
16472	61°10'34.06"	29°53'55.52"	276053.951	1285282.436
16471	61°10'35.31"	29°53'58.42"	276091.187	1285327.076
16470	61°10'34.08"	29°53'58.77"	276052.855	1285331.105
16469	61°10'32.87"	29°53'59.68"	276015.078	1285343.379
16468	61°10'31.93"	29°54'00.84"	275985.432	1285359.781
16467	61°10'30.84"	29°54'02.24"	275951.033	1285379.642
16466	61°10'29.92"	29°54'04.08"	275921.514	1285406.220
16465	61°10'28.89"	29°54'05.99"	275888.724	1285433.751
16464	61°10'28.01"	29°54'05.97"	275861.568	1285432.510
16463	61°10'26.90"	29°54'05.54"	275827.393	1285425.005
16462	61°10'25.41"	29°54'04.13"	275782.097	1285402.357
16461	61°10'24.06"	29°54'02.77"	275741.089	1285380.642
16460	61°10'22.64"	29°54'01.27"	275697.696	1285356.893
16459	61°10'21.62"	29°54'00.15"	275666.721	1285339.043
16458	61°10'20.39"	29°53'59.41"	275628.944	1285326.769
16457	61°10'19.11"	29°53'59.22"	275589.441	1285322.617
16456	61°10'18.08"	29°53'59.33"	275557.716	1285323.217
16455	61°10'16.81"	29°53'59.69"	275518.213	1285327.369
16454	61°10'15.61"	29°54'00.59"	275480.436	1285339.643
16453	61°10'13.98"	29°54'01.71"	275429.683	1285354.680
16452	61°10'12.85"	29°54'00.46"	275395.284	1285334.819
16451	61°10'11.78"	29°53'59.43"	275362.548	1285318.327
16450	61°10'10.49"	29°53'58.62"	275323.116	1285304.935
16449	61°10'09.46"	29°53'57.54"	275291.620	1285287.823
16448	61°10'08.29"	29°53'56.42"	275256.156	1285269.843
16447	61°10'07.21"	29°53'55.18"	275223.424	1285250.195
16446	61°10'05.92"	29°53'52.91"	275184.509	1285215.013
16445	61°10'05.13"	29°53'50.81"	275161.162	1285182.878
16444	61°10'04.33"	29°53'49.16"	275137.199	1285157.427
16443	61°10'03.35"	29°53'47.45"	275107.680	1285130.849
16442	61°10'02.22"	29°53'46.20"	275073.281	1285110.988
16441	61°10'00.44"	29°53'45.38"	275018.579	1285096.935
16440	61°10'01.35"	29°53'44.20"	275047.478	1285080.250
16439	61°10'02.28"	29°53'42.36"	275076.997	1285053.672
16438	61°10'03.10"	29°53'41.00"	275102.905	1285034.207
16437	61°10'04.02"	29°53'39.16"	275132.424	1285007.629
16436	61°10'04.88"	29°53'37.32"	275159.887	1284981.043
16435	61°10'06.05"	29°53'35.60"	275197.059	1284956.523
16434	61°10'06.98"	29°53'33.76"	275226.578	1284929.945

16433	61°10'07.58"	29°53'32.07"	275246.129	1284905.336
16432	61°10'08.29"	29°53'30.70"	275268.679	1284885.586
16431	61°10'09.57"	29°53'30.90"	275308.182	1284889.738
16430	61°10'10.84"	29°53'30.53"	275347.685	1284885.586
16429	61°10'11.83"	29°53'30.23"	275378.341	1284882.031
16428	61°10'13.01"	29°53'29.73"	275415.070	1284875.811
16427	61°10'14.45"	29°53'28.79"	275460.305	1284863.286
16426	61°10'15.66"	29°53'27.89"	275498.082	1284851.012
16425	61°10'16.75"	29°53'26.49"	275532.481	1284831.151
16424	61°10'17.82"	29°53'25.05"	275566.334	1284810.768
16423	61°10'19.04"	29°53'23.21"	275604.961	1284784.438
16422	61°10'19.96"	29°53'21.36"	275634.480	1284757.860
16421	61°10'20.68"	29°53'19.17"	275657.827	1284725.725
16420	61°10'21.17"	29°53'16.84"	275673.855	1284691.510
16419	61°10'21.65"	29°53'14.38"	275690.011	1284655.223
16418	61°10'21.87"	29°53'11.77"	275698.269	1284616.370
16417	61°10'21.85"	29°53'09.50"	275698.669	1284582.420
16416	61°10'21.81"	29°53'06.84"	275698.669	1284542.700
16415	61°10'21.50"	29°53'04.26"	275690.411	1284503.847
16414	61°10'21.05"	29°53'01.65"	275677.701	1284464.367
16413	61°10'20.49"	29°52'59.26"	275661.545	1284428.080
16412	61°10'19.83"	29°52'57.12"	275642.162	1284395.377
16411	61°10'19.04"	29°52'55.02"	275618.815	1284363.242
16410	61°10'18.03"	29°52'53.15"	275588.404	1284334.205
16409	61°10'17.15"	29°52'51.59"	275561.881	1284310.052
16408	61°10'16.47"	29°52'50.31"	275541.668	1284290.179
16407	61°10'15.49"	29°52'48.59"	275512.149	1284263.601
16406	61°10'14.22"	29°52'47.17"	275473.461	1284241.002
16405	61°10'13.09"	29°52'45.92"	275439.062	1284221.141
16404	61°10'12.19"	29°52'45.38"	275411.514	1284212.190
16403	61°10'13.16"	29°52'43.63"	275442.433	1284186.985
16402	61°10'13.98"	29°52'40.74"	275469.295	1284144.656
16401	61°10'14.49"	29°52'38.73"	275486.035	1284115.146
16400	61°10'14.86"	29°52'37.06"	275498.181	1284090.616
16399	61°10'15.18"	29°52'35.32"	275509.183	1284064.951
16398	61°10'15.63"	29°52'32.10"	275524.675	1284017.271
16397	61°10'15.76"	29°52'29.69"	275529.916	1283981.450
16396	61°10'15.79"	29°52'27.85"	275531.651	1283953.876
16395	61°10'16.00"	29°52'26.19"	275538.980	1283929.332
16394	61°10'16.05"	29°52'22.84"	275542.128	1283879.298
16393	61°10'15.61"	29°52'19.25"	275530.437	1283825.170
16392	61°10'15.62"	29°52'15.19"	275532.549	1283764.556
16391	61°10'15.59"	29°52'12.25"	275533.165	1283720.586
16390	61°10'16.59"	29°52'07.52"	275566.489	1283650.925
16389	61°10'17.35"	29°52'04.97"	275591.330	1283613.660
16388	61°10'18.18"	29°52'02.08"	275618.192	1283571.331

16387	61°10'18.69"	29°51'58.21"	275636.157	1283513.956
16386	61°10'18.75"	29°51'55.52"	275639.276	1283473.812
16385	61°10'18.89"	29°51'52.67"	275645.043	1283431.432
16384	61°10'18.94"	29°51'49.32"	275648.191	1283381.398
16383	61°10'18.32"	29°51'44.97"	275631.143	1283315.785
16382	61°10'17.96"	29°51'41.70"	275621.749	1283266.540
16381	61°10'17.23"	29°51'38.72"	275600.404	1283221.178
16380	61°10'15.92"	29°51'35.84"	275561.320	1283176.900
16379	61°10'14.58"	29°51'33.96"	275520.762	1283147.433
16378	61°10'13.05"	29°51'32.83"	275474.149	1283128.977
16377	61°10'12.06"	29°51'32.64"	275443.630	1283125.122
16376	61°10'11.35"	29°51'31.72"	275422.017	1283110.643
16375	61°10'10.75"	29°51'34.09"	275402.430	1283145.390
10113	61°10'08.60"	29°51'43.87"	275330.840	1283289.370
10112	61°10'09.50"	29°51'45.04"	275358.290	1283307.760
10111	61°10'10.47"	29°51'46.00"	275387.659	1283323.011
10110	61°10'11.36"	29°51'45.95"	275415.231	1283323.207
10109	61°10'11.44"	29°51'47.84"	275416.711	1283351.519
10108	61°10'11.24"	29°51'49.73"	275409.586	1283379.582
10107	61°10'11.60"	29°51'51.47"	275420.127	1283405.959
10106	61°10'12.25"	29°51'50.23"	275440.836	1283388.206
10105	61°10'12.37"	29°51'53.45"	275442.819	1283436.336
10104	61°10'12.31"	29°51'56.14"	275439.700	1283476.480
10103	61°10'10.73"	29°52'01.91"	275387.786	1283561.040
10102	61°10'09.66"	29°52'06.96"	275352.200	1283635.430
10101	61°10'09.17"	29°52'09.64"	275335.858	1283674.971
10100	61°10'08.89"	29°52'11.92"	275326.061	1283708.778
10099	61°10'08.98"	29°52'14.10"	275327.794	1283741.476
10098	61°10'09.19"	29°52'16.47"	275332.944	1283777.114
10097	61°10'09.16"	29°52'18.88"	275330.781	1283813.061
10096	61°10'08.97"	29°52'21.05"	275323.983	1283845.300
10095	61°10'09.25"	29°52'23.12"	275331.605	1283876.612
10094	61°10'09.56"	29°52'24.72"	275340.257	1283900.817
10093	61°10'09.19"	29°52'26.72"	275328.000	1283930.275
10092	61°10'09.30"	29°52'28.74"	275330.266	1283960.557
10091	61°10'08.92"	29°52'31.77"	275317.216	1284005.460
10090	61°10'08.56"	29°52'33.43"	275305.070	1284029.990
10089	61°10'08.05"	29°52'35.44"	275288.330	1284059.500
10088	61°10'07.49"	29°52'37.21"	275270.146	1284085.290
10087	61°10'06.86"	29°52'38.66"	275250.066	1284106.290
10086	61°10'06.08"	29°52'40.08"	275225.300	1284126.792
10085	61°10'05.27"	29°52'41.41"	275199.497	1284145.868
10084	61°10'04.04"	29°52'42.77"	275160.742	1284164.844
10083	61°10'03.01"	29°52'43.95"	275128.112	1284181.511
10082	61°10'01.66"	29°52'44.03"	275086.346	1284181.310
10081	61°10'00.69"	29°52'42.88"	275057.056	1284163.100

10080	61°09'59.62"	29°52'43.93"	275023.473	1284177.663
10079	61°09'59.21"	29°52'45.45"	275009.819	1284200.097
10078	61°09'58.64"	29°52'48.25"	274990.955	1284241.274
10077	61°09'59.55"	29°52'49.55"	275018.319	1284261.686
10076	61°10'00.34"	29°52'51.14"	275042.244	1284286.190
10075	61°10'00.96"	29°52'52.65"	275060.685	1284309.401
10074	61°10'01.56"	29°52'54.64"	275078.200	1284339.733
10073	61°10'02.50"	29°52'55.85"	275106.617	1284358.885
10072	61°10'03.39"	29°52'58.02"	275133.228	1284392.082
10071	61°10'03.62"	29°52'59.64"	275139.470	1284416.530
10070	61°10'03.49"	29°53'02.26"	275134.207	1284455.628
10069	61°10'03.39"	29°53'03.92"	275130.050	1284480.360
10068	61°10'03.69"	29°53'05.71"	275138.439	1284507.409
10067	61°10'04.43"	29°53'04.39"	275162.204	1284488.348
10066	61°10'04.84"	29°53'02.08"	275175.979	1284454.355
10065	61°10'04.80"	29°52'59.48"	275175.866	1284415.336
10064	61°10'05.29"	29°52'56.97"	275192.295	1284378.383
10063	61°10'06.31"	29°52'55.90"	275224.514	1284363.374
10062	61°10'07.71"	29°52'55.98"	275267.759	1284366.071
10061	61°10'09.09"	29°52'56.89"	275310.074	1284381.137
10060	61°10'09.92"	29°52'57.27"	275335.649	1284387.554
10059	61°10'10.78"	29°52'57.69"	275361.782	1284394.715
10058	61°10'12.05"	29°52'59.11"	275400.470	1284417.314
10057	61°10'12.72"	29°53'00.40"	275420.683	1284437.187
10056	61°10'13.60"	29°53'01.95"	275447.206	1284461.340
10055	61°10'14.62"	29°53'03.83"	275477.617	1284490.377
10054	61°10'15.28"	29°53'05.97"	275497.000	1284523.080
10053	61°10'15.73"	29°53'08.58"	275509.710	1284562.560
10052	61°10'15.75"	29°53'10.85"	275509.310	1284596.510
10051	61°10'15.27"	29°53'13.18"	275493.282	1284630.725
10050	61°10'14.05"	29°53'15.02"	275454.655	1284657.055
10049	61°10'12.98"	29°53'16.46"	275420.802	1284677.438
10048	61°10'11.53"	29°53'17.39"	275375.567	1284689.963
10047	61°10'10.35"	29°53'17.89"	275338.838	1284696.183
10046	61°10'09.37"	29°53'18.20"	275308.182	1284699.738
10045	61°10'07.89"	29°53'17.44"	275262.868	1284686.988
10044	61°10'06.79"	29°53'16.13"	275229.547	1284666.246
10043	61°10'05.59"	29°53'15.39"	275192.479	1284653.917
10042	61°10'04.72"	29°53'16.20"	275165.323	1284665.163
10041	61°10'03.84"	29°53'18.29"	275137.168	1284695.568
10040	61°10'03.43"	29°53'20.15"	275123.507	1284722.890
10039	61°10'03.16"	29°53'21.94"	275114.260	1284749.380
10038	61°10'02.89"	29°53'23.89"	275104.931	1284778.201
10037	61°10'02.29"	29°53'25.57"	275085.380	1284802.810
10036	61°10'01.06"	29°53'27.37"	275046.537	1284828.432
10035	61°10'00.45"	29°53'28.56"	275027.210	1284845.660



10034	61°09'59.33"	29°53'30.97"	274991.226	1284880.494
10033	61°09'58.12"	29°53'32.28"	274953.353	1284898.773
10032	61°09'57.59"	29°53'34.17"	274935.799	1284926.537
10031	61°09'56.75"	29°53'33.58"	274910.306	1284916.800
10030	61°09'56.09"	29°53'32.58"	274890.355	1284901.246
10029	61°09'55.24"	29°53'32.88"	274863.923	1284904.888
10028	61°09'54.77"	29°53'34.29"	274848.584	1284925.418
10027	61°09'53.69"	29°53'35.44"	274814.500	1284941.550
10026	61°09'52.50"	29°53'34.84"	274778.050	1284931.390
10025	61°09'51.40"	29°53'35.34"	274743.710	1284937.812
10024	61°09'51.39"	29°53'38.31"	274741.940	1284982.145
10023	61°09'51.67"	29°53'41.79"	274748.954	1285034.378
10022	61°09'51.52"	29°53'44.11"	274743.166	1285068.973
10021	61°09'51.75"	29°53'46.02"	274749.499	1285097.779
10020	61°09'52.74"	29°53'47.58"	274779.190	1285122.091
10019	61°09'53.05"	29°53'49.94"	274787.839	1285157.571
10018	61°09'52.68"	29°53'51.70"	274775.376	1285183.517
10017	61°09'52.50"	29°53'53.49"	274768.907	1285210.211
10016	61°09'53.17"	29°53'54.51"	274789.269	1285226.011
10015	61°09'53.52"	29°53'56.32"	274799.211	1285253.455
10014	61°09'53.85"	29°53'58.08"	274808.337	1285280.150
10013	61°09'54.73"	29°53'57.87"	274835.880	1285277.810
10012	61°09'55.81"	29°53'56.39"	274870.040	1285256.890
10011	61°09'56.49"	29°53'57.45"	274890.406	1285273.340
10010	61°09'56.31"	29°53'59.16"	274884.131	1285298.768
10009	61°09'56.71"	29°54'00.88"	274895.536	1285324.915
10008	61°09'56.28"	29°54'02.69"	274881.383	1285351.474
10007	61°09'55.40"	29°54'03.49"	274853.713	1285362.527
10006	61°09'54.66"	29°54'05.22"	274829.935	1285387.699
10005	61°09'54.28"	29°54'07.48"	274817.131	1285421.067
10004	61°09'54.08"	29°54'09.22"	274810.306	1285446.780
10003	61°09'54.43"	29°54'11.11"	274819.968	1285475.475
10002	61°09'54.25"	29°54'12.77"	274813.600	1285500.070
10001	61°09'54.25"	29°54'14.52"	274812.795	1285526.202
10000	61°09'55.14"	29°54'14.58"	274840.318	1285527.959
9999	61°09'55.69"	29°54'13.16"	274858.106	1285507.390
9998	61°09'56.49"	29°54'12.44"	274883.287	1285497.361
9997	61°09'56.93"	29°54'10.50"	274897.780	1285468.886
9996	61°09'56.88"	29°54'08.43"	274897.195	1285437.923
9995	61°09'56.95"	29°54'05.66"	274900.709	1285396.492
9994	61°09'57.18"	29°54'03.63"	274908.834	1285366.480
9993	61°09'58.06"	29°54'02.82"	274936.560	1285355.170
9992	61°09'59.11"	29°54'01.75"	274969.448	1285340.273
9991	61°09'59.56"	29°54'00.29"	274983.947	1285318.934
9990	61°09'59.91"	29°53'57.97"	274996.001	1285284.562
9989	61°10'00.71"	29°53'59.62"	275019.964	1285310.013

9988	61°10'00.82"	29°54'01.44"	275022.661	1285337.423
9987	61°10'01.27"	29°54'03.67"	275035.200	1285371.176
9986	61°10'02.51"	29°54'04.64"	275073.181	1285386.923
9985	61°10'03.77"	29°54'05.69"	275111.745	1285403.908
9984	61°10'04.85"	29°54'07.47"	275144.156	1285431.513
9983	61°10'05.98"	29°54'08.19"	275178.876	1285443.417
9982	61°10'07.14"	29°54'09.31"	275214.340	1285461.397
9981	61°10'08.18"	29°54'10.39"	275245.836	1285478.509
9980	61°10'09.47"	29°54'11.20"	275285.268	1285491.901
9979	61°10'10.54"	29°54'12.23"	275318.004	1285508.393
9978	61°10'11.58"	29°54'13.76"	275349.500	1285532.325
9977	61°10'12.25"	29°54'14.74"	275369.836	1285547.701
9976	61°10'13.48"	29°54'16.46"	275406.912	1285574.609
9975	61°10'14.20"	29°54'17.27"	275428.860	1285587.381
9974	61°10'15.20"	29°54'16.74"	275459.984	1285580.561
9973	61°10'16.02"	29°54'14.76"	275486.486	1285551.801
9972	61°10'16.93"	29°54'13.75"	275514.943	1285537.573
9971	61°10'18.28"	29°54'12.03"	275557.716	1285513.217
9970	61°10'19.31"	29°54'11.92"	275589.441	1285512.617
9969	61°10'20.33"	29°54'13.04"	275620.416	1285530.467
9968	61°10'21.75"	29°54'14.54"	275663.809	1285554.216
9967	61°10'23.10"	29°54'15.90"	275704.817	1285575.931
9966	61°10'24.58"	29°54'17.32"	275750.113	1285598.579
9965	61°10'26.13"	29°54'18.35"	275797.551	1285615.635
9964	61°10'28.09"	29°54'18.67"	275857.945	1285622.345
9963	61°10'29.09"	29°54'18.70"	275888.724	1285623.751
9962	61°10'30.72"	29°54'18.37"	275939.512	1285620.593
9961	61°10'32.00"	29°54'17.56"	275979.485	1285609.657
9960	61°10'33.02"	29°54'17.11"	276011.318	1285604.069
9959	61°10'33.97"	29°54'15.65"	276041.207	1285583.171
9958	61°10'34.46"	29°54'14.13"	276057.245	1285560.936
9957	61°10'34.61"	29°54'12.27"	276062.712	1285533.355
9956	61°10'35.55"	29°54'11.11"	276092.358	1285516.953
9955	61°10'37.13"	29°54'11.54"	276141.201	1285524.973
9954	61°10'38.11"	29°54'10.04"	276172.062	1285503.467
9953	61°10'39.64"	29°54'09.10"	276219.934	1285490.952
9952	61°10'41.14"	29°54'08.35"	276266.590	1285481.354
9951	61°10'41.42"	29°54'06.48"	276276.188	1285453.652
9950	61°10'41.66"	29°54'04.49"	276284.814	1285424.128
9949	61°10'41.79"	29°54'00.30"	276290.889	1285361.678
9948	61°10'41.65"	29°53'58.29"	276287.366	1285331.546
9947	61°10'42.04"	29°53'55.77"	276300.852	1285294.246
9946	61°10'42.30"	29°53'52.86"	276310.208	1285251.113
9945	61°10'41.80"	29°53'50.77"	276295.749	1285219.280
9944	61°10'40.57"	29°53'50.24"	276257.790	1285210.129
9943	61°10'39.27"	29°53'48.81"	276218.496	1285187.436

9942	61°10'38.85"	29°53'46.88"	276206.447	1285158.165
9941	61°10'38.57"	29°53'44.91"	276198.717	1285128.540
9940	61°10'38.49"	29°53'42.82"	276197.304	1285097.281
9939	61°10'39.16"	29°53'40.54"	276219.090	1285063.820
9938	61°10'39.94"	29°53'38.19"	276244.457	1285029.556
9937	61°10'40.16"	29°53'35.87"	276252.139	1284995.031
9936	61°10'40.40"	29°53'33.33"	276261.058	1284957.414
9935	61°10'40.28"	29°53'31.33"	276258.055	1284927.304
9934	61°10'40.01"	29°53'29.61"	276250.815	1284901.344
9933	61°10'39.99"	29°53'27.58"	276251.042	1284871.043
9932	61°10'39.85"	29°53'25.39"	276247.818	1284838.156
9931	61°10'39.87"	29°53'23.65"	276249.280	1284812.229
9930	61°10'38.60"	29°53'24.22"	276209.595	1284819.361
9929	61°10'37.57"	29°53'24.43"	276177.629	1284821.542
9928	61°10'36.45"	29°53'24.07"	276143.130	1284815.060
9927	61°10'35.55"	29°53'23.77"	276115.477	1284809.614
9926	61°10'34.38"	29°53'23.69"	276079.423	1284807.194
9925	61°10'33.48"	29°53'22.43"	276052.159	1284787.447
9924	61°10'33.01"	29°53'20.11"	276038.655	1284752.284
9923	61°10'33.41"	29°53'17.80"	276052.159	1284718.268
9922	61°10'34.46"	29°53'17.01"	276085.156	1284707.566
9921	61°10'35.44"	29°53'15.69"	276116.114	1284688.711
9920	61°10'36.17"	29°53'14.28"	276139.428	1284668.455
9919	61°10'36.36"	29°53'11.76"	276146.600	1284631.030
9918	61°10'35.58"	29°53'09.36"	276123.396	1284594.310
9917	61°10'35.45"	29°53'05.92"	276121.266	1284542.850
9916	61°10'34.66"	29°53'03.38"	276098.040	1284504.050
9915	61°10'33.99"	29°53'02.34"	276077.886	1284487.880
9914	61°10'32.95"	29°53'01.20"	276046.036	1284469.820
9913	61°10'31.34"	29°52'58.84"	275997.440	1284432.780
9912	61°10'30.69"	29°52'57.34"	275978.203	1284409.728
9911	61°10'30.44"	29°52'55.39"	275971.342	1284380.389
9910	61°10'30.78"	29°52'53.83"	275982.596	1284357.480
9909	61°10'31.68"	29°52'53.29"	276010.640	1284350.210
9908	61°10'32.53"	29°52'52.97"	276037.346	1284346.380
9907	61°10'33.87"	29°52'49.48"	276080.540	1284295.630
9906	61°10'34.51"	29°52'48.36"	276100.890	1284279.530
9905	61°10'35.47"	29°52'46.66"	276131.420	1284255.060
9904	61°10'38.07"	29°52'41.99"	276214.190	1284187.930
9903	61°10'39.48"	29°52'39.68"	276258.754	1284154.824
9902	61°10'40.60"	29°52'37.54"	276294.532	1284124.004
9901	61°10'42.47"	29°52'35.84"	276353.270	1284100.620
9900	61°10'44.38"	29°52'33.51"	276413.360	1284067.760
9899	61°10'45.57"	29°52'32.44"	276450.699	1284052.959
9898	61°10'46.50"	29°52'32.11"	276479.834	1284049.007