

Příloha č. 1

k nařízení Královéhradeckého kraje č. 1/2018

Příloha č. 1: Seznam souřadnic jednotné trigonometrické sítě katastrální (S-JTSK) jednotlivých vrcholů geometrického obrazce, kterým jsou stanoveny hranice přírodní památky Orlice

Pořadí bodu	Číslo bodu	Y	X	Pořadí bodu	Číslo bodu	Y	X
1	646997014440001	639008.79	1042520.33	53	646997008060441	638901.67	1042771.54
2	646997014440002	639007.46	1042525.80	54	646997008060686	638878.25	1042761.12
3	646997014440003	639015.70	1042529.04	55	646997009330254	638877.13	1042760.35
4	646997014440004	639051.56	1042552.62	56	646997008060439	638877.24	1042763.40
5	646997014440005	639081.83	1042568.79	57	646997008060438	638874.05	1042765.94
6	646997014440006	639098.13	1042584.68	58	646997009330256	638872.01	1042767.16
7	646997014440008	639114.28	1042602.73	59	646997008060437	638871.08	1042767.72
8	646997014440009	639130.93	1042614.95	60	646997008060432	638860.53	1042773.90
9	646997014440011	639141.38	1042626.74	61	646997008060430	638849.40	1042786.65
10	646997014440012	639155.93	1042639.47	62	646997008060428	638833.61	1042807.72
11	646997014440013	639151.92	1042643.69	63	646997008060425	638821.03	1042819.97
12	646997014440016	639144.99	1042652.97	64	646997008060424	638810.24	1042826.76
13	646997014440017	639142.99	1042657.39	65	646997008060727	638795.46	1042830.46
14	646997014440019	639142.83	1042663.11	66	646997008060421	638783.86	1042831.02
15	646997014440021	639152.07	1042670.44	67	646997008060419	638764.35	1042828.00
16	646997014440023	639152.78	1042681.92	68	646997008060417	638747.21	1042819.36
17	646997014440025	639147.13	1042689.16	69	646997008070140	638730.50	1042811.92
18	646997014440026	639130.88	1042694.71	70	646997009330313	638698.42	1042811.22
19	646997008060281	639116.16	1042691.73	71	646997008070144	638686.00	1042810.95
20	646997014440027	639110.96	1042690.44	72	646997008070145	638671.10	1042816.77
21	646997014440028	639103.82	1042685.14	73	646997008070146	638660.15	1042836.75
22	646997014440029	639100.37	1042679.38	74	646997008070148	638646.15	1042854.60
23	646997004540007	639099.25	1042671.30	75	646997008070155	638621.40	1042871.24
24	646997008060283	639098.80	1042666.39	76	646997008070152	638613.57	1042873.74
25	646997014440031	639104.25	1042647.95	77	646997008070117	638544.65	1042897.14
26	646997014440032	639115.89	1042641.69	78	646997012150013	638545.93	1042893.45
27	646997014440033	639110.85	1042635.33	79	646997012150014	638547.83	1042888.93
28	646997014440034	639101.82	1042633.59	80	646997008070107	638563.32	1042869.01
29	646997014440035	639093.37	1042630.48	81	646997009330360	638570.43	1042859.19
30	646997014440036	639075.37	1042612.86	82	646997008070100	638576.70	1042850.53
31	646997008060289	639074.85	1042611.42	83	646997008070098	638585.57	1042840.58
32	646997014440037	639074.15	1042607.99	84	646997008070091	638599.75	1042821.96
33	646997014440038	639068.65	1042608.16	85	646997008070090	638613.37	1042804.76
34	646997004540014	639067.59	1042653.40	86	646997008070083	638627.40	1042786.74
35	646997004540005	639067.25	1042673.60	87	646997008070078	638642.21	1042767.14
36	646997014440098	639066.70	1042706.52	88	646997008070077	638657.95	1042747.20
37	646997004540004	639066.50	1042718.80	89	646997008070070	638666.36	1042736.44
38	646997008060705	639065.80	1042760.82	90	646997009330322	638672.52	1042728.80
39	646997009330219	639065.64	1042770.54	91	646997009330318	638684.41	1042729.17
40	646997014440039	639064.50	1042839.10	92	646997009330317	638685.37	1042725.50
41	646997008060070	639026.18	1042836.25	93	646997009330315	638686.67	1042720.49
42	646997008060069	639022.33	1042837.76	94	646997008070578	638700.72	1042720.82
43	646997008060068	639005.74	1042840.98	95	646997008070579	638738.53	1042710.95
44	646997008060065	638983.86	1042841.86	96	646997008070576	638707.63	1042683.61
45	646997006360062	638983.09	1042839.31	97	646997008070573	638714.80	1042674.91
46	646997008060053	638985.69	1042822.19	98	646997008070611	638718.42	1042669.94
47	646997008060051	638986.68	1042813.09	99	646997009330307	638722.98	1042663.68
48	646997008060050	638981.36	1042807.02	100	646997008060412	638739.68	1042640.76
49	646997009330231	638975.01	1042802.70	101	646997012150022	638756.59	1042620.96
50	646997008060047	638960.63	1042799.23	102	646997008060339	638758.97	1042618.17
51	646997008060045	638943.79	1042792.77	103	646997009330294	638761.06	1042615.14
52	646997008060443	638924.20	1042784.53	104	646997009330290	638764.99	1042609.43

105 646997008060345 638770.44 1042601.51
106 646997012150039 638771.95 1042599.23
107 646997012150040 638783.27 1042586.25
108 646997012150041 638800.28 1042569.12
109 646997012150042 638811.41 1042559.63
110 646997008060510 638828.03 1042547.33
111 646997008060651 638848.91 1042532.35
112 646997012150043 638857.11 1042527.11
113 646997012150044 638859.92 1042523.76
114 646997012150045 638864.92 1042521.68
115 646997009330258 638869.18 1042520.75
116 646997008060025 638890.06 1042516.21
117 646997008060024 638910.69 1042515.62
118 646997008060023 638910.82 1042517.13
119 646997008060022 638915.16 1042517.13
120 646997008060021 638915.29 1042515.54
121 646997009330240 638951.82 1042518.58
122 646997009330238 638957.86 1042518.66
123 646997008060018 638995.91 1042519.19
1 646997014440001 639008.79 1042520.33

124 691305000470001 637972.85 1042241.86
125 646997008070332 637974.95 1042242.95
126 646997009330684 638000.40 1042257.16
127 646997009330679 638023.04 1042269.80
128 646997009330678 638048.38 1042283.95
129 646997009330674 638094.93 1042309.93
130 646997008070662 638101.12 1042313.39
131 646997008070661 638140.65 1042335.91
132 646971000000606 638181.67 1042359.39
133 646997009910002 638192.61 1042365.64
134 646997009910001 638215.95 1042378.96
135 646997008070386 638227.31 1042385.45
136 646997000280010 638197.81 1042423.08
137 646997009330609 638211.92 1042431.43
138 646997000280009 638221.51 1042437.11
139 646997009330597 638231.61 1042424.82
140 646997000280007 638238.09 1042416.93
141 646997009330588 638241.78 1042418.96
142 646997009330586 638248.66 1042422.75
143 646997009330573 638256.32 1042426.97
144 646997000280004 638263.66 1042431.01
145 646997000280006 638250.60 1042454.33
146 646997000280003 638269.44 1042465.29
147 646997008070223 638277.28 1042438.43
148 646997008070221 638282.14 1042421.57
149 646997008070376 638285.68 1042420.73
150 646997008070377 638290.82 1042422.76
151 646997014440042 638301.39 1042432.73
152 646997014440043 638356.50 1042456.61
153 646997014440044 638369.15 1042459.54
154 646997014440046 638392.51 1042468.74
155 646997008070652 638402.96 1042470.63
156 646997008070650 638410.25 1042472.93
157 646997014440047 638436.05 1042479.51
158 646997014440048 638458.44 1042487.22
159 646997014440053 638513.42 1042494.85
160 646997014440054 638548.49 1042502.20
161 646997014440055 638583.57 1042519.61

162 646997014440056 638615.29 1042530.50
163 646997014440057 638625.53 1042543.19
164 646997014440058 638634.59 1042549.94
165 646997008070425 638634.30 1042590.73
166 646997014440059 638634.24 1042598.82
167 646997008070618 638630.19 1042599.11
168 646997008070530 638615.39 1042600.21
169 646997008070430 638597.68 1042619.34
170 646997009330349 638592.40 1042622.93
171 646997009330353 638580.13 1042631.27
172 646997009330355 638579.97 1042640.28
173 646997008070034 638587.44 1042652.23
174 646997008070033 638599.89 1042664.21
175 646997008070032 638606.59 1042667.18
176 646997008070027 638613.92 1042669.85
177 646997008070026 638640.44 1042680.23
178 646997008070025 638658.51 1042679.19
179 646997008070024 638679.03 1042673.26
180 646997008070009 638692.30 1042662.07
181 646997012150019 638701.06 1042668.74
182 646997012150018 638694.53 1042678.17
183 646997008070023 638671.34 1042707.45
184 646997008070059 638660.84 1042719.67
185 646997005430009 638659.63 1042720.68
186 646997005430008 638648.42 1042722.84
187 646997005430022 638521.45 1042746.06
188 646997009330387 638518.99 1042746.51
189 646997005430020 638458.61 1042757.55
190 646997009330449 638437.50 1042759.13
191 646997014440061 638431.98 1042755.42
192 646997014440063 638406.29 1042763.77
193 646997014440064 638342.82 1042777.38
194 646997014440067 638274.19 1042790.04
195 646997014440068 638257.31 1042797.32
196 646997014440069 638245.40 1042802.45
197 646997014440073 638194.86 1042840.28
198 646997014440074 638188.27 1042809.66
199 646997014440079 638056.67 1042799.13
200 646997014440080 638057.35 1042782.15
201 646997008070355 638045.98 1042675.86
202 646997014440084 638036.24 1042582.70
203 646997014440085 638024.87 1042579.81
204 691305006600002 637956.02 1042562.30
205 691305006600003 637929.36 1042568.06
206 691305003220364 637881.26 1042590.53
207 691305000480031 637866.70 1042599.03
208 691305000480033 637849.33 1042606.73
209 691305000480035 637824.28 1042609.52
210 691305003220418 637812.45 1042608.56
211 691305000480037 637807.66 1042608.18
212 691305000480039 637788.05 1042599.57
213 691305000480042 637772.17 1042585.84
214 691305000480044 637766.89 1042573.57
215 691305000480046 637770.10 1042567.88
216 691305006600004 637775.13 1042556.25
217 691305006600006 637659.13 1042504.48
218 691305003220205 637660.18 1042498.39
219 691305000480009 637668.02 1042452.87
220 691305003220244 637668.66 1042446.97
221 691305003220242 637670.07 1042433.95

222 691305003400194 637680.67 1042397.87
223 691305003400187 637688.75 1042369.90
224 691305003220243 637688.85 1042369.58
225 691305003400179 637695.45 1042347.96
226 691305006600007 637702.46 1042306.51
227 691305006600008 637751.92 1042262.20
228 691305006600009 637761.21 1042255.33
229 691305006600010 637783.86 1042239.42
230 691305006600011 637811.43 1042224.11
231 691305006600013 637841.39 1042214.64
232 691305006600016 637885.88 1042212.05
233 691305006600017 637916.28 1042216.93
234 691305003400043 637953.86 1042233.96
124 691305000470001 637972.85 1042241.86

125 646971012260019 638936.56 1042301.10
126 646971012260004 638862.30 1042214.95
127 646971028390001 638820.28 1042165.50
128 646971028390002 638803.62 1042145.60
129 646971028390004 638789.09 1042125.23
130 646971028390005 638779.32 1042101.82
131 646971028390006 638772.47 1042080.56
132 646971028390007 638768.38 1042074.31
133 646971017000557 638762.49 1042066.44
134 646971017000538 638756.64 1042066.46
135 646971017000361 638735.73 1042064.80
136 646971017000365 638714.16 1042062.77
137 646971017000540 638699.12 1042060.54
138 646971021950074 638684.19 1042057.86
139 646971017000372 638678.06 1042056.76
140 646971017000336 638638.48 1042048.22
141 646971017000541 638624.50 1042044.95
142 646971017000333 638611.17 1042040.47
143 646971021950071 638608.49 1042039.59
144 646971021950073 638585.52 1042031.97
145 646971017000545 638560.96 1042023.82
146 646971017000543 638541.76 1042014.19
147 646971017000544 638531.44 1042008.40
148 646971010760003 638520.63 1042004.57
149 646971012060018 638512.22 1042001.42
150 646971012060015 638507.40 1041999.61
151 646971021950069 638501.60 1041997.12
152 646971021950072 638487.15 1041990.93
153 646971028390008 638479.36 1041998.91
154 646971028390011 638467.35 1042028.81
155 646971028390012 638447.48 1042058.98
156 646971028390013 638427.23 1042081.31
157 646971028390014 638389.96 1042078.00
158 646971028390015 638343.23 1042078.02
159 646971028390016 638331.23 1042076.31
160 646971009300030 638321.09 1042083.62
161 646971017000459 638309.50 1042085.66
162 646971017000195 638290.04 1042089.16
163 646971028390019 638279.21 1042085.23
164 646971028390022 638263.29 1042086.44
165 646971028390023 638255.17 1042089.58
166 646971028390024 638256.48 1042095.16
167 646971028390026 638262.41 1042099.52
168 646971028390028 638255.53 1042109.66

169 646971028390029 638248.46 1042115.86
170 646971009300019 638235.18 1042123.07
171 646971028390031 638200.86 1042109.17
172 646971028390032 638188.67 1042092.01
173 646971028390034 638181.61 1042063.59
174 646971028390035 638160.48 1042016.02
175 646971028390036 638157.55 1042002.37
176 646971028390037 638150.75 1041991.58
177 646971028390038 638136.69 1041979.31
178 646971028390039 638116.99 1041969.53
179 646971028390040 638095.78 1041961.12
180 646971028390041 638076.76 1041957.46
181 646971028390042 638063.09 1041960.04
182 646971028390045 638028.08 1041981.53
183 646971028390048 638017.28 1042000.38
184 646971028390050 638001.07 1042016.51
185 646971028390052 638001.18 1042054.35
186 646971028390055 637978.20 1042069.49
187 646971028390056 637972.01 1042066.62
188 646971028390058 637955.26 1042058.22
189 646971028390059 637915.78 1042041.12
190 646971028390061 637887.31 1042022.19
191 646971028390062 637876.43 1042010.89
192 646971028390063 637868.09 1041996.82
193 646971028390064 637863.19 1041981.37
194 646971028390066 637853.97 1041983.25
195 646971028390067 637741.82 1042004.70
196 646971028390069 637706.75 1042011.09
197 646971028390070 637709.62 1042017.12
198 646971028390071 637713.37 1042023.64
199 646971028390072 637713.75 1042030.13
200 646971028390073 637708.53 1042034.78
201 646971028390075 637680.37 1042048.77
202 646971017710020 637657.35 1042054.96
203 646971028390076 637646.04 1042058.08
204 646971028390077 637645.58 1042080.02
205 646971017710034 637644.86 1042089.57
206 646971000790040 637644.58 1042104.57
207 646971028390078 637636.09 1042111.72
208 646971028390079 637621.55 1042124.38
209 646971028390082 637590.24 1042151.63
210 646971028390083 637600.70 1042162.77
211 646971028390084 637633.92 1042209.21
212 646971028390085 637628.79 1042216.07
213 646971028390086 637608.92 1042224.93
214 646971028390087 637591.13 1042230.49
215 646971000790145 637561.60 1042252.30
216 646971028390088 637554.42 1042255.63
217 646971028390089 637550.32 1042255.61
218 646971028390090 637537.04 1042256.35
219 646971028390091 637499.57 1042250.45
220 646971028390093 637436.54 1042234.61
221 646971028390095 637433.02 1042214.42
222 646971018310989 637439.88 1042172.22
223 646971000800128 637440.86 1042165.11
224 646971018690551 637420.90 1042160.61
225 646971018690560 637413.84 1042160.35
226 646971028390096 637406.33 1042157.54
227 646971028390099 637389.81 1042186.47
228 646971028390100 637376.66 1042245.42

229 646971028390101 637375.29 1042258.13
230 646971028390102 637372.01 1042303.92
231 646971028390103 637349.73 1042297.50
232 646971028390104 637328.39 1042297.10
233 646971028390105 637316.23 1042297.87
234 646971028390106 637298.10 1042301.06
235 646971028390107 637284.79 1042307.82
236 646971018311089 637256.08 1042332.02
237 646971028390108 637251.19 1042334.55
238 646971028390109 637229.74 1042360.94
239 646971028390110 637219.45 1042382.45
240 646971028390113 637216.70 1042422.10
241 646971028390114 637205.85 1042435.06
242 646971028390116 637161.86 1042461.84
243 646971028390118 637124.71 1042482.05
244 646971028390119 637079.48 1042515.40
245 646971028390120 637068.44 1042524.22
246 646971028390121 637069.71 1042541.01
247 646971028390122 637106.51 1042588.07
248 646971028390123 637112.77 1042601.66
249 646971028390124 637117.20 1042616.98
250 646971028390125 637120.34 1042637.28
251 646971018311093 637116.90 1042677.00
252 646971012850005 637111.78 1042682.36
253 646971000830083 637095.87 1042699.08
254 646971000830009 637080.72 1042715.85
255 646971012850006 637076.33 1042720.95
256 646971000830082 637073.70 1042723.99
257 646971000830008 637051.07 1042750.30
258 691305000490213 637073.30 1042792.61
259 691305000490211 637082.36 1042810.17
260 691305000490205 637090.80 1042822.86
261 691305000490203 637115.33 1042853.05
262 691305000490201 637133.14 1042869.72
263 691305000490199 637151.20 1042887.02
264 691305000490197 637153.56 1042901.26
265 691305000490195 637150.88 1042910.17
266 691305000490187 637138.83 1042921.51
267 691305000490185 637111.14 1042937.95
268 691305003220316 637101.82 1042947.93
269 691305000490183 637100.34 1042949.52
270 691305000490181 637093.47 1042964.88
271 691305003220317 637093.11 1042966.90
272 691305000530364 637081.27 1043032.38
273 691305000530362 637077.16 1043039.84
274 691305000530360 637056.29 1043046.02
275 691305000530358 637046.03 1043048.34
276 691305000530355 637029.20 1043042.29
277 691305000530353 637008.04 1043046.10
278 691305000530350 636989.62 1043046.76
279 691305000530348 636968.44 1043043.81
280 691305000530344 636943.53 1043030.80
281 691305000530342 636935.42 1043041.07
282 691305000530340 636934.15 1043052.49
283 691305000530380 636942.33 1043055.78
284 691305000530379 636945.68 1043057.13
285 691305000530378 636947.77 1043057.97
286 691305000530337 636950.23 1043058.96
287 691305000530334 636965.74 1043063.67
288 691305000530332 636971.93 1043070.98

289 691305000530329 636994.14 1043081.02
290 691305000530327 637010.69 1043084.05
291 691305003220337 637026.80 1043080.36
292 691305000530287 637030.53 1043079.51
293 691305000420215 637059.70 1043078.37
294 691305000530285 637078.64 1043070.25
295 691305000530456 637082.94 1043065.65

296 691305000530463 637083.33 1043065.23
297 691305000530475 637086.79 1043061.53
298 691305000530476 637091.16 1043056.86
299 691305000420165 637102.41 1043044.83
300 691305000420189 637105.73 1043033.05
301 691305000490160 637114.61 1043006.97
302 691305000490157 637116.97 1042990.38
303 691305000490156 637122.01 1042979.98
304 691305000490148 637159.51 1042950.54
305 691305000490127 637171.86 1042946.12
306 691305003220234 637172.38 1042945.07
307 691305000000582 637175.67 1042938.91
308 691305000490124 637179.26 1042931.28
309 691305000490121 637182.30 1042906.61
310 691305000490117 637177.40 1042871.33
311 691305003220315 637170.67 1042857.85
312 691305000490114 637169.81 1042856.14
313 691305000490111 637145.56 1042838.64
314 691305000490097 637114.36 1042808.91
315 691305003220226 637106.27 1042799.64
316 691305000490095 637104.19 1042797.26
317 691305000490102 637095.06 1042787.22
318 691305000490103 637093.60 1042784.66
319 691305000490104 637092.51 1042781.67
320 691305000490107 637090.33 1042775.92
321 691305000490087 637105.49 1042756.30
322 691305000490085 637132.10 1042721.59
323 691305003220230 637139.29 1042714.44
324 646971000830014 637146.16 1042654.10
325 646971028390126 637193.03 1042627.25
326 646971028390129 637270.40 1042613.56
327 646971028390130 637281.82 1042606.82
328 646971028390131 637299.99 1042609.39
329 646971028390132 637310.57 1042605.07
330 646971028390133 637322.03 1042608.92
331 646971028390134 637325.27 1042619.86
332 646971028390135 637360.29 1042624.60
333 646971028390136 637370.01 1042622.96
334 646971028390137 637396.43 1042615.37
335 646971028390138 637426.10 1042600.13
336 646971028390139 637455.14 1042573.71
337 646971028390141 637492.13 1042515.11
338 646971028390142 637504.25 1042478.09
339 646971028390143 637510.26 1042462.28
340 646971028390145 637511.64 1042458.34
341 646971028390146 637536.68 1042408.62
342 646971028390147 637539.14 1042403.13
343 646971028390148 637561.34 1042375.63
344 646971028390151 637584.33 1042339.39
345 646971028390152 637609.56 1042316.02
346 646971028390154 637629.70 1042296.34
347 646971028390155 637665.82 1042258.54

348 646971028390156 637688.57 1042244.95
349 646971028390157 637694.12 1042241.21
350 646971018311780 637696.62 1042239.17
351 646971028390158 637698.51 1042236.80
352 646971028390159 637707.90 1042226.02
353 646971028390160 637709.49 1042221.28
354 646971028390161 637730.92 1042201.72
355 646971028390162 637772.72 1042176.20
356 646971028390163 637789.49 1042167.84
357 646971028390164 637840.12 1042152.49
358 646971028390166 637858.86 1042147.94
359 646971028390167 637880.04 1042148.22
360 646971028390168 637918.37 1042153.89
361 646971028390169 637933.96 1042157.64
362 646971028390170 637974.42 1042174.43
363 646971028390172 637985.49 1042179.13
364 646971028390173 638037.55 1042210.92
365 646971028390174 638043.35 1042214.20
366 646971028390178 638089.38 1042235.80
367 646971028390179 638114.89 1042251.65
368 646971028390181 638138.22 1042261.54
369 646971028390182 638163.97 1042277.95
370 646971028390184 638196.56 1042297.40
371 646971028390185 638244.99 1042322.27
372 646971028390186 638280.98 1042338.20
373 646971028390187 638363.98 1042370.67
374 646971028390189 638401.72 1042383.86
375 646971028390191 638438.61 1042393.56
376 646971028390194 638507.92 1042404.21
377 646971028390195 638536.00 1042405.69
378 646971018690034 638570.06 1042409.62
379 646971028390196 638581.33 1042410.97
380 646971028390197 638665.50 1042412.69
381 646971028390198 638744.07 1042408.15
382 646971028390199 638754.53 1042406.01
383 646971028390200 638756.62 1042408.82
384 646971028390201 638757.79 1042409.89
385 646971028390202 638759.59 1042411.06
386 646971017000390 638768.89 1042410.35
387 646971017000393 638771.69 1042409.70
388 646971017000779 638784.16 1042406.71
389 646971011370002 638788.29 1042405.72
390 646971016270199 638811.42 1042400.26
391 646971016270200 638834.53 1042394.52
392 646971016270201 638856.90 1042386.89
393 646971016270202 638879.53 1042378.14
394 646971016270183 638910.23 1042363.43
395 646971028390203 638918.94 1042359.30
396 646971028390204 638935.58 1042354.47
397 646971028390205 638930.69 1042329.37
398 646971028390206 638931.27 1042305.91
399 646971028390207 638933.97 1042303.00
125 646971012260019 638936.56 1042301.10

400 760765002860014 635603.62 1042263.80
401 760765002860015 635592.89 1042263.73
402 760765002860022 635585.35 1042261.70
403 760765002860021 635581.94 1042261.49
404 760765002860023 635582.06 1042260.80

405 760765002860024 635576.75 1042257.87
406 760765002860025 635571.87 1042257.70
407 760765002860026 635571.70 1042258.49
408 760765002860231 635571.83 1042258.70
409 760765002860230 635549.77 1042257.07
410 760765002860232 635540.57 1042257.25
411 760765002860204 635532.59 1042257.41
412 760765002860201 635518.14 1042254.10
413 760765002860209 635514.40 1042253.56
414 760765002860210 635501.25 1042251.68
415 760765002860208 635491.23 1042250.25
416 760765002860096 635491.31 1042249.25
417 760765002860099 635485.04 1042248.51
418 760765002860098 635485.13 1042247.42
419 760765009160002 635479.75 1042246.80
420 760765002860100 635478.26 1042246.63
421 760765002860213 635465.58 1042245.21
422 760765002860212 635463.09 1042244.93
423 760765002860115 635445.61 1042243.63
424 760765002860227 635417.11 1042237.87
425 760765002870176 635390.84 1042236.66
426 760765002870049 635387.46 1042236.72
427 760765002870175 635367.15 1042237.10
428 760765002870055 635343.04 1042238.06
429 760765002870089 635323.27 1042236.07
430 760765002870088 635299.45 1042237.65
431 760765002870183 635281.19 1042241.18
432 760765002870095 635277.94 1042241.81
433 760765002870214 635255.88 1042249.69
434 760765002870165 635234.66 1042250.07
435 760765002870167 635211.35 1042248.14
436 760765002880013 635190.51 1042243.41
437 760765002880077 635168.77 1042236.87
438 760765004180002 635167.83 1042236.54
439 760765002880078 635148.60 1042229.85
440 760765008990005 635123.68 1042230.52
441 760765002880308 635101.67 1042231.12
442 760765002880307 635101.66 1042231.60
443 605581002044835 635100.82 1042236.66
444 605581002044834 635075.78 1042233.68
445 605581000650045 634993.00 1042259.89
446 605581000650030 634971.24 1042267.02
447 605581000650026 634927.56 1042289.44
448 605581002040100 634924.82 1042288.57
449 605581002040109 634916.39 1042292.32
450 605581000650067 634901.76 1042301.91
451 605581002040124 634890.38 1042308.98
452 605581003700001 634879.53 1042315.72
453 605581003700002 634857.73 1042336.15
454 605581003700003 634835.98 1042369.43
455 605581003700004 634823.32 1042393.25
456 605581003700005 634819.29 1042455.22
457 605581002040167 634816.18 1042460.14
458 605581003700006 634765.65 1042500.47
459 605581001490003 634746.29 1042504.20
460 605581003700007 634705.70 1042509.80
461 605581003700008 634663.54 1042529.16
462 605581003700009 634646.72 1042525.38
463 605581003700010 634602.47 1042534.50
464 605581003700011 634554.58 1042563.04

465 605581003700012 634516.40 1042578.44
466 605581003700013 634474.58 1042601.33
467 605581003700014 634450.51 1042616.03
468 605581000890135 634444.33 1042636.35
469 605581000890140 634434.28 1042674.13
470 605581000890141 634434.56 1042688.99
471 605581002040520 634437.86 1042700.04
472 605581002040511 634439.65 1042706.03
473 605581002040508 634440.47 1042714.85
474 605581002040496 634447.41 1042738.49
475 605581003700015 634449.25 1042744.47
476 605581003700016 634454.85 1042771.11
477 605581003700017 634462.87 1042795.35
478 605581003700018 634482.91 1042831.03
479 605581003700019 634479.37 1042859.07
480 605581003700020 634482.90 1042891.23
481 605581003700021 634468.72 1042898.58
482 605581000890162 634449.07 1042894.96
483 605581002040507 634440.86 1042891.32
484 605581002040531 634433.84 1042888.21
485 605581000890163 634404.38 1042875.16
486 605581000890164 634376.72 1042865.31
487 605581000890165 634352.65 1042835.03
488 605581003700022 634342.67 1042820.80
489 605581003700023 634328.32 1042810.38
490 605581000890339 634321.04 1042808.02
491 605581002040868 634311.76 1042805.49
492 605581000890340 634304.81 1042803.59
493 605581000890341 634288.44 1042799.69
494 605581000890342 634265.75 1042797.19
495 605581000890343 634250.43 1042803.44
496 605581000890344 634243.07 1042809.91
497 605581003700024 634237.24 1042818.57
498 605581003700025 634222.01 1042845.89
499 605581003700026 634216.87 1042877.07
500 605581003700027 634223.80 1042911.18
501 605581003700028 634223.27 1042925.43
502 605581002041062 634228.91 1042936.34
503 605581000890346 634229.14 1042937.49
504 605581003700029 634235.05 1042952.91
505 605581003700030 634162.79 1042987.50
506 605581003700031 634154.84 1042991.73
507 605581003700032 634113.48 1043022.06
508 605581003700033 634080.36 1043051.17
509 605581003700034 634057.14 1043058.74
510 605581003700035 634020.31 1043079.14
511 605581002041761 634000.01 1043084.01
512 605581000910094 633978.59 1043092.53
513 605581002041931 633951.44 1043102.43
514 605581003700036 633919.89 1043110.56
515 605581003700037 633908.93 1043109.43
516 605581003700038 633898.33 1043101.62
517 605581003700039 633876.19 1043078.94
518 605581000910100 633849.51 1043069.93
519 605581003700040 633825.64 1043063.46
520 605581003700041 633818.61 1043059.56
521 605581003700042 633822.80 1043038.38
522 605581003700043 633823.07 1043018.00
523 605581000910106 633819.64 1043015.79
524 605581003700044 633805.57 1043009.47

525 605581003700045 633789.51 1042999.36
526 605581003700046 633780.10 1042982.00
527 605581003700047 633752.85 1042977.19
528 605581003700048 633741.41 1042992.42
529 605581000850218 633728.24 1043005.12
530 605581003700049 633698.35 1043029.72
531 605581003700050 633683.17 1043054.73
532 605581003700051 633673.42 1043068.09
533 605581000920008 633676.95 1043094.34
534 605581000920009 633680.06 1043099.02
535 605581000920010 633682.74 1043110.84
536 605581003700052 633690.19 1043143.71
537 605581003700053 633683.95 1043151.41
538 605581003700054 633660.15 1043170.07
539 605581003700055 633650.86 1043180.51
540 605581003700056 633647.91 1043193.26
541 605581003700057 633646.83 1043239.39
542 605581000920030 633643.49 1043255.43
543 605581002043015 633636.34 1043252.21
544 605581002043091 633614.87 1043239.37
545 605581002043305 633557.38 1043215.31
546 605581002043400 633531.54 1043214.32
547 605581002043401 633531.41 1043216.49
548 605581003700058 633518.01 1043233.48
549 605581003700059 633511.05 1043266.32
550 605581003700060 633525.20 1043291.17
551 605581003700061 633546.52 1043292.94
552 605581003700062 633564.97 1043298.92
553 605581003700063 633584.99 1043314.02
554 605581003700064 633600.92 1043332.00
555 605581003700065 633608.90 1043355.72
556 605581003700066 633610.77 1043371.28
557 605581003700067 633584.99 1043406.93
558 605581003700068 633591.15 1043442.61
559 605581003700069 633589.76 1043456.68
560 605581003700070 633574.68 1043474.05
561 605581002043260 633567.99 1043485.21
562 605581003700071 633550.94 1043506.99
563 605581003700072 633547.99 1043520.66
564 605581003700073 633543.04 1043525.78
565 605581003700074 633439.95 1043429.00
566 703371000970288 633201.32 1043622.07
567 703371003730001 633171.19 1043630.82
568 703371003730002 633141.00 1043643.28
569 703371000970192 633133.21 1043648.67
570 703371001800007 633126.68 1043665.34
571 703371001780007 633126.56 1043665.65
572 703371000970193 633121.27 1043679.15
573 703371002402317 633084.22 1043732.63
574 703371000970194 633072.37 1043749.74
575 703371000970195 633069.55 1043758.22
576 703371000970196 633062.47 1043788.76
577 703371000970197 633065.59 1043814.39
578 703371002402318 633084.26 1043842.08
579 703371000970198 633092.57 1043854.41
580 703371003730003 633103.18 1043885.85
581 703371003730004 633099.43 1043908.60
582 703371002402321 633091.21 1043926.34
583 703371002402312 633063.36 1043947.08
584 703371002402311 633062.47 1043947.74

585 703371002402305 633046.49 1043959.64
586 703371002402298 633036.35 1043967.19
587 703371002402289 633021.69 1043969.77
588 703371002402279 633011.86 1043967.50
589 703371002402271 632998.14 1043958.60
590 703371000970202 632969.13 1043939.78
591 703371000970203 632939.10 1043927.28
592 703371002402200 632913.67 1043918.09
593 703371003730005 632880.13 1043913.06
594 703371003730006 632875.40 1043904.78
595 703371000970206 632884.35 1043889.02
596 703371000970207 632897.59 1043851.66
597 703371000970208 632898.80 1043822.90
598 703371000970209 632898.96 1043675.04
599 703371003730007 632892.20 1043630.67
600 703371003730008 632882.52 1043618.08
601 703371003730009 632876.47 1043605.27
602 703371000840158 632870.84 1043599.73
603 703371003730010 632849.10 1043597.24
604 703371003730011 632832.47 1043591.75
605 703371003730012 632825.12 1043593.06
606 703371003730013 632821.51 1043584.82
607 703371003730014 632810.04 1043584.61
608 703371003730015 632806.89 1043589.13
609 703371003730016 632787.16 1043596.30
610 703371003730017 632779.74 1043592.08
611 703371003730018 632773.55 1043580.10
612 703371003730019 632758.10 1043585.71
613 703371003730055 632753.83 1043596.39
614 601934005810001 632752.03 1043600.87
615 601934005810002 632721.26 1043616.50
616 601934001330083 632749.22 1043687.26
617 601934005810003 632754.64 1043694.13
618 601934005810004 632779.73 1043689.88
619 601934005810005 632780.13 1043682.86
620 601934001330084 632799.15 1043662.62
621 601934005810006 632826.22 1043634.52
622 601934005810007 632843.14 1043636.64
623 601934005810008 632860.05 1043652.04
624 703371000970231 632868.97 1043668.85
625 703371000970230 632864.20 1043720.26
626 703371002402145 632864.51 1043728.41
627 703371002402146 632865.80 1043762.16
628 601934005810009 632866.39 1043777.74
629 601934005810010 632862.35 1043794.16
630 601934005810011 632845.81 1043818.90
631 601934005810012 632834.38 1043826.83
632 601934005810013 632816.10 1043843.62
633 601934005810014 632806.99 1043864.34
634 601934005810015 632800.86 1043865.46
635 601934005810016 632780.55 1043860.91
636 601934005810017 632764.00 1043842.75
637 601934002130062 632755.70 1043834.49
638 703371000970222 632728.94 1043796.12
639 703371000970221 632670.15 1043741.66
640 703371000970220 632650.95 1043730.82
641 703371000860035 632639.05 1043721.98
642 703371000860034 632634.39 1043718.80
643 703371000860033 632618.69 1043710.33
644 703371000860032 632593.90 1043707.96

645 703371003730020 632567.55 1043703.43
646 703371003730021 632560.82 1043704.43
647 703371003730022 632537.59 1043695.72
648 703371003730023 632513.90 1043692.30
649 703371003730024 632500.32 1043690.88
650 703371003730025 632499.39 1043689.43
651 703371000860096 632487.21 1043688.81
652 703371000860062 632480.53 1043688.02
653 703371000870191 632451.81 1043682.85
654 703371000870338 632435.66 1043682.35
655 703371000870337 632425.09 1043680.95
656 703371000870341 632403.82 1043677.68
657 703371000870340 632394.77 1043678.81
658 703371000870230 632352.90 1043686.47
659 703371000880098 632340.63 1043690.68
660 703371000880097 632333.38 1043691.03
661 703371000980251 632262.26 1043746.58
662 703371000980252 632245.54 1043766.50
663 703371002401400 632231.13 1043784.21
664 703371000980255 632229.41 1043786.32
665 703371000980254 632226.89 1043789.42
666 703371002401375 632212.06 1043807.65
667 703371002401365 632203.64 1043818.00
668 703371000980256 632199.79 1043822.72
669 703371000980259 632198.30 1043825.94
670 703371003730026 632197.08 1043835.29
671 703371003730027 632158.43 1043894.61
672 703371003730028 632121.79 1043948.98
673 703371003730029 632069.94 1044022.37
674 703371003730030 632047.72 1044051.75
675 703371003730031 632027.11 1044076.45
676 703371002401070 632026.76 1044082.05
677 703371002401060 632021.92 1044095.36
678 703371003730032 631996.53 1044105.19
679 703371003730033 631983.21 1044110.48
680 703371003730034 631973.40 1044111.95
681 703371003730035 631966.35 1044111.77
682 703371003730036 631895.60 1044094.35
683 703371000990295 631893.42 1044119.38
684 703371000990296 631888.34 1044128.78
685 703371000990298 631881.05 1044142.27
686 703371002400788 631880.55 1044143.02
687 703371002400779 631873.32 1044153.88
688 703371002400777 631870.65 1044157.89
689 703371000990299 631851.81 1044186.18
690 703371001310009 631842.67 1044197.09
691 703371000990300 631823.67 1044219.76
692 703371000990301 631817.08 1044235.24
693 703371000990302 631817.08 1044246.01
694 703371000990303 631839.21 1044291.18
695 703371003730037 631854.97 1044305.98
696 703371003730038 631867.72 1044314.48
697 703371003730039 631879.81 1044314.66
698 703371003730040 631890.68 1044311.12
699 703371001310013 631879.25 1044367.17
700 703371001310011 631870.63 1044376.22
701 703371002400628 631801.47 1044446.81
702 703371003730041 631729.76 1044510.35
703 703371003730042 631695.12 1044540.79
704 703371003730043 631673.47 1044551.92

705 703371003730044 631658.37 1044554.22
706 769452021780001 631623.92 1044562.63
707 769452021780002 631582.32 1044588.19
708 769452021780003 631577.13 1044597.61
709 769452021780004 631274.38 1044677.50
710 769452021780005 631077.75 1044708.99
711 769452021780006 631068.44 1044703.16
712 769452021780007 631026.63 1044701.42
713 769452021780008 631007.63 1044711.37
714 769410000780114 630986.70 1044761.66
715 769410000780113 630983.34 1044767.54
716 769410000780112 630980.17 1044774.19
717 769410000780111 630973.81 1044788.97
718 769410000780110 630960.81 1044817.09
719 769410000780109 630958.33 1044821.51
720 769410000780108 630954.50 1044827.28
721 769452021780102 630950.50 1044832.25
722 769452021780009 630939.04 1044833.53
723 769452021780010 630914.41 1044828.81
724 769452021780011 630903.38 1044829.07
725 769452021780012 630886.32 1044831.91
726 769452021780013 630883.54 1044819.82
727 769452021780014 630872.98 1044819.92
728 769452021780015 630862.96 1044821.20
729 769452021780016 630847.56 1044825.51
730 769452021780017 630834.65 1044830.36
731 769452021780018 630820.62 1044839.92
732 769452021780019 630804.13 1044857.35
733 769452021780020 630786.83 1044879.15
734 769452021780021 630777.85 1044892.73
735 769452021780022 630772.96 1044903.70
736 769452021780023 630788.20 1044921.21
737 769452021780024 630797.55 1044928.08
738 769452021780025 630800.33 1044936.91
739 769452021780026 630786.56 1044972.89
740 769452021780027 630784.57 1044982.84
741 769452021780028 630786.43 1045015.13
742 769452021780029 630784.32 1045026.31
743 769452021780030 630777.51 1045034.24
744 769452021780031 630756.16 1045043.17
745 769452021780032 630740.43 1045067.31
746 769452010520106 630726.73 1045090.67
747 769452010520105 630724.74 1045093.49
748 769452021780103 630721.30 1045106.65
749 769452010520099 630724.87 1045128.88
750 769452021780034 630735.68 1045127.42
751 769452021780035 630750.21 1045137.91
752 769452021780036 630753.69 1045146.58
753 769452021780037 630752.38 1045164.17
754 769452021780038 630760.85 1045168.28
755 769452021780039 630776.03 1045165.63
756 769452021780040 630816.11 1045160.28
757 769452021780041 630835.39 1045154.61
758 769452021780042 630846.41 1045148.88
759 769452021780043 630894.13 1045110.57
760 769452021780044 630900.96 1045120.77
761 769452021780045 630888.20 1045133.83
762 769452021780046 630885.00 1045149.57
763 769452021780047 630873.44 1045169.03
764 769452021780048 630859.87 1045195.81

765 769452021780049 630853.39 1045221.57
766 769452021780050 630860.58 1045249.15
767 769452021780051 630860.03 1045264.10
768 769452021780052 630837.88 1045318.50
769 769452010520089 630818.24 1045309.72
770 769452021780104 630793.69 1045305.97
771 769452021780105 630757.18 1045295.17
772 769452010520060 630754.34 1045290.50
773 769452021780106 630750.85 1045270.85
774 769452021780054 630744.17 1045269.25
775 769452021780055 630735.84 1045280.92
776 769452021780056 630724.63 1045285.56
777 769452021780057 630706.63 1045281.84
778 769452021780058 630681.52 1045294.53
779 769452002270014 630694.97 1045305.71
780 769452002270010 630707.36 1045315.67
781 769452002270011 630717.78 1045324.52
782 769452002270012 630734.65 1045341.94
783 769452002270013 630745.54 1045355.70
784 769452002270003 630760.05 1045375.56
785 769452002270004 630753.12 1045383.23
786 769452021780060 630738.79 1045409.34
787 769452021780061 630738.56 1045448.72
788 769452021780062 630729.92 1045466.38
789 769452021780063 630701.08 1045491.15
790 769452021780064 630672.75 1045499.83
791 769452021780065 630626.63 1045487.27
792 769452021780066 630609.55 1045469.58
793 769452021780067 630576.55 1045437.13
794 769452021780068 630559.40 1045426.89
795 769452021780069 630537.07 1045424.26
796 769452021780070 630519.30 1045427.85
797 769452021780071 630481.53 1045440.56
798 769452021780072 630457.30 1045454.33
799 769452021780073 630401.98 1045478.99
800 769452021780074 630356.80 1045506.77
801 769452021780075 630327.93 1045529.70
802 769452021780076 630302.32 1045549.21
803 769452021780077 630269.93 1045569.78
804 769452021780078 630249.16 1045575.52
805 769452021780079 630234.40 1045602.85
806 769452021780080 630195.60 1045632.42
807 769452021780081 630168.66 1045640.33
808 769452021780082 630151.04 1045647.42
809 769452021780083 630146.07 1045651.88
810 769452021780084 630130.57 1045675.82
811 769452021780085 630120.66 1045699.48
812 769452021780086 630106.47 1045736.44
813 769452021780087 630103.66 1045751.33
814 769452021780088 630112.91 1045789.02
815 769452021780089 630104.33 1045802.78
816 769452010540070 630072.07 1045824.92
817 769452010540086 630021.64 1045856.52
818 769452021780092 630029.67 1045865.79
819 769452021780093 630041.25 1045870.52
820 769452021780094 630049.13 1045903.22
821 769452021780095 630052.12 1045943.93
822 769452021780096 630060.03 1045967.36
823 769452021780097 630060.38 1045984.06
824 769452021780098 630052.11 1046008.27

825 769452021780099 630046.06 1046033.59
826 769452021780100 630058.61 1046051.01
827 769452021780101 630069.93 1046060.85
828 769444003080001 630071.57 1046062.28
829 769444003080002 630106.90 1046047.52
830 769444003080003 630129.00 1046047.17
831 769444003080004 630152.22 1046079.22
832 769444003080005 630171.86 1046106.01
833 769444003080006 630188.19 1046132.80
834 769444003080007 630232.58 1046170.92
835 769444003080008 630250.72 1046190.85
836 769444003080009 630257.20 1046214.09
837 769444003080010 630260.28 1046241.38
838 769444003080011 630255.11 1046266.52
839 769444003080012 630235.81 1046284.34
840 769444003080013 630191.50 1046304.91
841 769444003080014 630153.39 1046312.19
842 769444003080015 630131.00 1046304.63
843 769444001380122 630103.86 1046283.97
844 769444003080017 630100.34 1046288.20
845 769444003080018 630084.18 1046330.50
846 769444003080019 630071.73 1046340.75
847 769444003080020 630043.04 1046342.29
848 769444003080021 630014.45 1046367.31
849 769444003080022 629992.34 1046375.37
850 769444003080023 629996.30 1046392.50
851 769444003080024 629961.63 1046416.72
852 769444003080025 629939.13 1046437.01
853 769444003080026 629918.27 1046478.12
854 769444003080027 629899.57 1046511.50
855 769444003080028 629884.01 1046520.31
856 769444003080029 629865.69 1046526.66
857 769444003080030 629853.88 1046527.22
858 769444003080031 629836.63 1046539.08
859 769444003080032 629822.25 1046543.67
860 769444003080033 629806.58 1046554.39
861 769444001390061 629793.49 1046563.82
862 769444003080218 629758.27 1046579.41
863 769444003080034 629750.29 1046587.51
864 769444001160117 629722.92 1046612.86
865 769444002070006 629722.55 1046613.85
866 769444001160184 629720.22 1046620.00
867 769444001160118 629717.87 1046626.21
868 769444001160119 629716.48 1046636.09
869 769444001160120 629715.05 1046657.36
870 769444001390419 629717.87 1046667.96
871 769444001160121 629720.80 1046678.97
872 769444002200005 629724.39 1046692.58
873 769444002200003 629725.08 1046695.54
874 769444001190221 629726.78 1046701.89
875 769444001190069 629731.82 1046721.74
876 769444001390104 629735.24 1046743.46
877 769444003080219 629760.82 1046762.46
878 769444003080220 629814.13 1046782.70
879 769444001390107 629821.24 1046778.44
880 769444001390110 629839.09 1046770.60
881 769444003080035 629861.24 1046766.11
882 769444003080036 629869.17 1046764.93
883 769444003080037 629883.09 1046765.67
884 769444003080038 629888.67 1046767.67

885 769444003080039 629907.13 1046784.25
886 769444003080040 629914.86 1046788.27
887 769444001390123 629925.57 1046790.10
888 769444001390402 629930.56 1046787.45
889 769444001390467 629933.29 1046785.99
890 769444003080041 629937.45 1046790.83
891 769444003080042 629942.76 1046806.93
892 769444003080043 629953.18 1046824.68
893 769444003080044 629961.19 1046843.46
894 769444003080045 629974.36 1046861.58
895 769444003080046 629987.65 1046875.84
896 769444001240077 630012.85 1046893.06
897 769444001240076 630027.64 1046900.47
898 769444001240075 630038.48 1046903.01
899 769444001240074 630057.33 1046905.64
900 769444001260135 630070.92 1046904.06
901 769444001240099 630077.63 1046903.27
902 769444001260009 630097.79 1046893.93
903 769444003080047 630104.04 1046896.00
904 769444003080048 630112.57 1046902.94
905 769444003080049 630126.60 1046928.64
906 769444003080050 630140.71 1046944.67
907 769444003080051 630152.64 1046961.48
908 769444001260123 630155.05 1046965.18
909 769444001260109 630163.96 1046973.46
910 769444003080052 630173.23 1046981.10
911 769444003080053 630187.60 1046989.44
912 769444003080054 630188.53 1047002.22
913 769444003080055 630195.12 1047008.21
914 769444003080056 630203.86 1047010.76
915 769444003080057 630211.21 1047017.29
916 769444003080058 630218.48 1047020.07
917 769444003080059 630234.92 1047032.68
918 769444001260093 630236.47 1047056.63
919 769444003080061 630234.28 1047062.34
920 769444003080062 630227.34 1047066.52
921 769444003080063 630216.60 1047080.57
922 769444003080064 630185.03 1047080.33
923 769444001260087 630171.14 1047078.77
924 769444003080066 630153.99 1047073.97
925 769444001260053 630147.35 1047074.58
926 769444001260145 630139.42 1047075.66
927 769444001260059 630133.59 1047076.46
928 769444001260060 630124.76 1047079.64
929 769444001260061 630113.87 1047087.26
930 769444001260062 630109.56 1047089.72
931 769444001260063 630101.76 1047095.90
932 769444003080067 630087.51 1047106.63
933 769444003080068 630080.68 1047104.66
934 769444003080069 630058.94 1047118.53
935 769444003080070 630005.26 1047183.11
936 769444003080071 629995.47 1047186.41
937 769444003080072 629955.96 1047197.79
938 769444003080073 629936.01 1047202.95
939 769444003080074 629913.32 1047219.51
940 769444001410003 629907.52 1047228.44
941 769444001410006 629895.31 1047240.67
942 769444003080221 629884.78 1047255.42
943 769444003080075 629857.10 1047281.32
944 769444003080076 629844.94 1047307.61

945 769444003080077 629835.47 1047341.32
946 769444003080078 629818.75 1047379.56
947 769444003080079 629809.44 1047387.07
948 769444003080080 629795.94 1047378.52
949 769444003080081 629800.25 1047353.10
950 769444003080082 629789.54 1047349.33
951 769444003080083 629764.15 1047299.99
952 769444003080084 629752.51 1047295.32
953 769444003080085 629719.12 1047334.60
954 769444003080086 629710.25 1047340.70
955 769444003080087 629656.07 1047339.19
956 769444003080088 629631.87 1047364.55
957 769444003080089 629577.05 1047377.39
958 769444003080090 629546.75 1047354.23
959 769444003080091 629501.19 1047341.99
960 769444003080092 629460.84 1047334.66
961 769444003080093 629446.24 1047333.28
962 769444003080094 629433.30 1047335.63
963 769444003080095 629409.81 1047347.73
964 769444003080096 629373.01 1047372.64
965 769444003080097 629348.32 1047335.96
966 769444003080098 629322.03 1047318.91
967 769444003080099 629297.86 1047314.62
968 769444003080100 629280.12 1047315.68
969 769444003080101 629258.49 1047329.04
970 769444003080102 629217.57 1047363.97
971 769444003080103 629195.00 1047389.66
972 769444003080104 629174.32 1047414.07
973 769444003080105 629130.70 1047459.85
974 769444003080106 629111.84 1047477.56
975 769444003080222 629070.47 1047516.42
976 769444001681685 629072.87 1047520.72
977 769444003080223 629078.00 1047529.87
978 769444003080107 629046.39 1047540.63
979 769444003080108 629022.97 1047539.68
980 769444001681697 629011.08 1047545.78
981 769444003080109 628999.62 1047552.74
982 769444003080110 628988.84 1047564.95
983 769444003080111 628969.21 1047598.52
984 769444003080112 628949.58 1047593.81
985 769444003080113 628932.67 1047596.54
986 769444003080114 628910.48 1047612.20
987 769444003080115 628877.03 1047611.53
988 769444003080116 628860.05 1047601.24
989 769444003080117 628839.93 1047597.42
990 769444003080118 628790.02 1047611.46
991 769444003080119 628758.62 1047621.32
992 769444003080120 628753.58 1047644.78
993 769444003080121 628725.33 1047666.48
994 769444003080122 628705.98 1047656.29
995 769444003080123 628692.94 1047639.73
996 769444003080124 628687.78 1047604.96
997 769444003080125 628679.86 1047586.96
998 769444003080126 628678.10 1047582.97
999 720135003530123 628665.06 1047553.37
1000 720135003530122 628634.04 1047550.41
1001 720135003530121 628600.23 1047565.87
1002 720135003530120 628566.56 1047584.38
1003 720135003530119 628550.14 1047595.21
1004 720135003530118 628552.68 1047652.57

1005 720135003530117 628551.84 1047679.49
1006 720135003530116 628540.54 1047696.07
1007 720135003530115 628459.85 1047747.00
1008 720135003530114 628415.04 1047773.62
1009 720135003530113 628405.30 1047767.89
1010 720135003530112 628381.73 1047749.89
1011 720135003530111 628360.82 1047738.35
1012 720135003530110 628324.88 1047735.27
1013 720135003530109 628281.69 1047758.87
1014 720135003530108 628260.69 1047781.02
1015 720135003530107 628237.67 1047798.02
1016 720135003530106 628229.72 1047809.33
1017 720135002510721 628233.56 1047817.17
1018 720135002510700 628239.03 1047821.37
1019 720135002510697 628239.78 1047821.47
1020 720135002510688 628243.38 1047822.99
1021 720135003530104 628249.97 1047828.83
1022 769444003080127 628242.55 1047852.04
1023 769444003080128 628232.63 1047878.17
1024 769444003080129 628223.80 1047926.32
1025 720135003530103 628220.67 1047943.36
1026 720135003530102 628215.23 1047954.43
1027 720135002510803 628201.17 1047967.96
1028 720135003530101 628163.95 1048004.44
1029 720135002510879 628161.63 1048013.19
1030 720135002510886 628159.15 1048017.05
1031 720135002510891 628158.33 1048018.32
1032 720135003530100 628154.04 1048039.22
1033 720135003530099 628124.85 1048071.47
1034 720135002511026 628110.66 1048082.52
1035 720135002511115 628086.70 1048098.56
1036 720135002511103 628090.29 1048124.09
1037 720135002511085 628094.39 1048146.13
1038 720135002511064 628100.21 1048163.87
1039 720135003530098 628105.74 1048177.83
1040 720135003530097 628108.49 1048207.92
1041 720135002511074 628097.23 1048225.09
1042 720135002511130 628080.41 1048243.64
1043 720135002511163 628067.02 1048266.95
1044 720135002511225 628044.95 1048289.09
1045 720135003530096 628024.44 1048307.07
1046 720135003530095 627956.47 1048341.91
1047 720135003530094 627938.73 1048354.91
1048 720135003530093 627921.80 1048385.24
1049 720135003530092 627897.65 1048414.66
1050 720135002511686 627890.04 1048421.70
1051 720135003530091 627863.31 1048441.09
1052 720135002511723 627877.39 1048451.59
1053 720135002511643 627904.63 1048441.55
1054 720135002511636 627910.25 1048439.48
1055 720135002511585 627931.23 1048427.72
1056 720135002511541 627944.82 1048419.28
1057 720135002511537 627948.29 1048418.14
1058 720135002511531 627951.45 1048417.25
1059 720135002511521 627954.42 1048417.13
1060 720135002511516 627956.45 1048417.20
1061 720135002511511 627957.77 1048417.25
1062 720135002511493 627960.93 1048418.01
1063 720135002511475 627964.40 1048419.34
1064 720135002511458 627968.38 1048421.68

1065 720135002511446 627972.93 1048424.71
1066 720135002511441 627976.85 1048427.34
1067 720135002511427 627981.15 1048429.72
1068 720135002511416 627985.39 1048431.39
1069 720135002511407 627991.07 1048432.84
1070 720135002511387 627997.46 1048433.85
1071 720135002511334 628017.11 1048433.53
1072 720135002511195 628055.56 1048436.77
1073 720135002511156 628071.15 1048441.42
1074 720135002511147 628075.50 1048441.90
1075 720135003530089 628293.34 1048620.92
1076 720135003530088 628298.71 1048640.98
1077 720135003530087 628308.00 1048662.39
1078 720135003530086 628318.08 1048711.69
1079 720135003530085 628320.36 1048755.84
1080 720135003530084 628328.41 1048782.55
1081 720135003530083 628345.07 1048797.56
1082 720135003530082 628318.93 1048849.17
1083 720135003530081 628296.06 1048886.63
1084 720135003530080 628294.05 1048898.64
1085 720135003530079 628280.83 1048923.32
1086 720135003530078 628271.04 1048938.28
1087 720135003530077 628259.97 1048964.16
1088 720135002510649 628262.77 1049011.37
1089 720135002510661 628253.07 1049055.36
1090 720135003530076 628243.12 1049086.63
1091 720135002510726 628231.37 1049105.86
1092 720135003530075 628218.04 1049117.13
1093 720135003530074 628177.09 1049138.23
1094 720135003530073 628154.77 1049145.98
1095 720135003530072 628113.36 1049159.15
1096 720135003530071 628094.06 1049170.58
1097 720135003530070 628078.68 1049176.23
1098 720135003530069 628069.06 1049191.21
1099 720135003530068 628054.56 1049200.19
1100 720135003530067 628029.81 1049201.26
1101 720135003530066 628001.83 1049188.48
1102 720135003530065 627987.31 1049153.59
1103 720135003530064 627968.90 1049122.98
1104 720135003530063 627953.88 1049110.57
1105 720135003530062 627936.77 1049102.74
1106 720135003530061 627926.51 1049100.06
1107 720135003530060 627914.91 1049102.76
1108 720135003530059 627888.84 1049118.17
1109 720135003530058 627844.28 1049137.06
1110 720135003530057 627800.70 1049125.69
1111 720135003530056 627795.53 1049115.94
1112 720135003530055 627745.66 1049100.39
1113 720135003530054 627726.48 1049097.67
1114 720135003530053 627703.25 1049087.11
1115 720135003530052 627679.24 1049103.22
1116 720135003530051 627639.20 1049118.89
1117 720135003530050 627587.29 1049123.25
1118 720135003530049 627570.39 1049113.51
1119 720135002512618 627551.99 1049125.47
1120 720135003530048 627518.84 1049145.93
1121 720135003530047 627501.43 1049125.94
1122 720135003530046 627490.44 1049117.28
1123 720135003530045 627472.34 1049113.29
1124 720135003530044 627435.71 1049099.75

1125 720135003530043 627423.30 1049119.62
1126 720135002513309 627410.92 1049135.65
1127 720135000770264 627409.60 1049136.52
1128 720135003530042 627394.61 1049149.48
1129 720135003530041 627063.55 1049288.75
1130 720135003530040 627067.77 1049311.35
1131 720135003530039 627041.38 1049319.11
1132 720135003530038 627000.24 1049355.02
1133 720135003530037 626982.70 1049377.05
1134 720135003530036 626960.15 1049353.38
1135 720135003530035 626950.63 1049333.88
1136 720135002661099 626946.89 1049322.85
1137 720135002661107 626944.87 1049308.86
1138 720135003530034 626931.10 1049287.11
1139 720135003530033 626911.48 1049252.67
1140 720135003530032 626901.44 1049230.54
1141 720135003530031 626886.56 1049202.38
1142 720135003530030 626875.46 1049188.03
1143 720135003530029 626862.98 1049178.48
1144 720135003530028 626852.35 1049174.02
1145 720135003530027 626841.83 1049172.17
1146 720135003530026 626817.39 1049185.83
1147 720135003530025 626802.41 1049202.70
1148 720135003530024 626784.91 1049233.59
1149 720135003530023 626784.18 1049246.57
1150 720135003530022 626789.24 1049286.08
1151 720135003530021 626789.67 1049306.19
1152 720135003530020 626775.29 1049318.92
1153 720135003530019 626755.85 1049331.95
1154 720135003530018 626737.74 1049348.14
1155 720135003530017 626723.71 1049374.27
1156 720135003530016 626703.89 1049382.26
1157 720135003530015 626676.44 1049379.36
1158 720135003530014 626661.86 1049374.65
1159 720135002662247 626644.59 1049375.48
1160 720135003530013 626635.72 1049375.57
1161 720135003530012 626628.50 1049362.94
1162 720135003530011 626625.08 1049344.37
1163 720135003530010 626627.95 1049302.82
1164 720135003530009 626625.23 1049296.42
1165 720135003530008 626592.95 1049270.98
1166 720135003530007 626567.70 1049255.67
1167 720135002662606 626559.55 1049254.13
1168 720135003530006 626547.40 1049249.87
1169 720135003530005 626523.79 1049246.50
1170 720135003530004 626508.65 1049234.06
1171 720135003530003 626499.34 1049231.44
1172 720135003530002 626490.14 1049232.34
1173 720135003530001 626478.14 1049241.76
1174 772429017970071 626464.39 1049254.49
1175 772429017970070 626453.09 1049264.95
1176 772429017970069 626444.47 1049284.40
1177 772429017970068 626433.83 1049320.63
1178 772429017970067 626439.87 1049334.10
1179 772429011770002 626463.18 1049340.56
1180 772429017970066 626481.88 1049356.88
1181 772429017970065 626486.76 1049367.60
1182 772429017970064 626481.28 1049376.70
1183 772429017970063 626444.29 1049397.28
1184 772429017970062 626441.34 1049406.17

1185 772429017970061 626436.72 1049436.38
1186 772429017970060 626442.59 1049457.36
1187 772429017970059 626468.29 1049477.68
1188 772429017970058 626481.02 1049493.25
1189 772429017970057 626503.79 1049510.53
1190 772429017970056 626510.12 1049531.25
1191 772429017970055 626501.03 1049542.30
1192 772429017970054 626487.07 1049543.30
1193 772429017970053 626466.39 1049526.62
1194 772429017970052 626439.85 1049520.41
1195 772429017970051 626419.14 1049498.75
1196 772429017970050 626412.94 1049488.25
1197 772429017970049 626391.74 1049476.99
1198 772429017970048 626380.47 1049463.35
1199 772429011860026 626374.29 1049448.34
1200 772429011860028 626370.34 1049427.61
1201 772429002280075 626369.89 1049425.26
1202 772429006110030 626373.59 1049410.14
1203 772429002280028 626376.13 1049399.73
1204 772429017970047 626386.42 1049358.75
1205 772429017970046 626392.26 1049343.58
1206 772429017970045 626394.64 1049310.15
1207 772429017970044 626388.44 1049292.90
1208 772429017970043 626376.94 1049283.52
1209 772429017970042 626303.46 1049244.72
1210 772429017970041 626283.40 1049245.17
1211 772429017970040 626253.02 1049247.89
1212 772429017970039 626206.34 1049262.46
1213 772429017970038 626187.69 1049265.94
1214 772429002290011 626174.46 1049282.16
1215 772429011860093 626170.52 1049288.18
1216 772429002290009 626165.74 1049295.50
1217 772429011860115 626158.01 1049303.73
1218 772429002290013 626146.12 1049316.39
1219 772429011860124 626145.22 1049317.29
1220 772429011860137 626131.53 1049331.06
1221 772429011860159 626108.47 1049354.25
1222 772429002290034 626100.86 1049361.91
1223 772429017970037 626081.74 1049371.51
1224 772429011860211 626066.11 1049384.28
1225 772429011860245 626048.19 1049384.48
1226 772429002290070 625989.21 1049379.06
1227 772429002290071 625983.09 1049382.40
1228 772429011860355 625979.92 1049384.67
1229 772429017970036 625945.77 1049404.18
1230 772429017970035 625904.90 1049412.54
1231 772429017970034 625891.58 1049422.16
1232 772429017970033 625881.07 1049434.68
1233 772429017970032 625872.42 1049428.07
1234 772429012330039 625868.30 1049432.67
1235 772429012330040 625866.21 1049435.00
1236 772429012330016 625865.80 1049435.46
1237 772429012330050 625863.41 1049437.93
1238 772429012330041 625844.49 1049457.44
1239 772429012330017 625815.03 1049487.82
1240 772429012330018 625790.07 1049513.81
1241 772429012330042 625771.17 1049533.71
1242 772429012330019 625768.43 1049536.60
1243 772429017970031 625763.38 1049542.01
1244 772429017970030 625766.46 1049545.75

1245 772429017970029 625778.40 1049545.37
1246 772429006110115 625787.03 1049559.30
1247 772429017970028 625786.28 1049575.17
1248 772429017970027 625736.94 1049626.37
1249 772429002290107 625738.49 1049637.32
1250 772429002290108 625738.80 1049641.02
1251 772429017970026 625749.03 1049680.23
1252 772429002290110 625741.47 1049688.87
1253 772429002290111 625724.34 1049703.03
1254 772429002290113 625693.96 1049732.59
1255 772429011860957 625691.69 1049733.88
1256 772429011860971 625689.07 1049735.37
1257 772429002290115 625686.51 1049736.82
1258 772429002290116 625684.07 1049741.52
1259 772429017970025 625681.87 1049743.48
1260 772429002290196 625652.05 1049791.50
1261 772429002290197 625651.84 1049806.52
1262 772429017970024 625671.61 1049850.88
1263 772429017970023 625661.66 1049874.60
1264 772429017970022 625647.00 1049894.10
1265 772429011861139 625609.52 1049900.93
1266 772429017970021 625600.65 1049903.22
1267 772429002290202 625593.46 1049911.70
1268 772429017970020 625563.50 1049945.30
1269 772429002290205 625552.19 1049975.13
1270 772429011861235 625548.94 1049984.92
1271 772429002290206 625547.13 1049990.38
1272 772429002320075 625538.14 1050016.35
1273 772429011861257 625537.00 1050031.84
1274 772429011861269 625532.99 1050086.25
1275 772429017970019 625505.70 1050134.26
1276 772429017970018 625454.76 1050134.20
1277 772429011740003 625476.74 1050181.13
1278 772429017970017 625481.87 1050208.16
1279 772429017970016 625483.94 1050228.61
1280 772429017970015 625511.04 1050291.46
1281 772429011861286 625522.06 1050301.50
1282 772429002350121 625523.80 1050305.00
1283 772429002350122 625527.30 1050305.50
1284 772429011770017 625538.58 1050312.44
1285 772429011770018 625542.89 1050317.58
1286 772429017970014 625561.18 1050331.64
1287 772429017970013 625583.82 1050338.84
1288 772429011770020 625593.45 1050347.55
1289 772429011770021 625599.19 1050358.73
1290 772429017970012 625607.25 1050379.47
1291 772429017970011 625614.03 1050410.96
1292 772429017970010 625615.84 1050465.86
1293 772429017970009 625609.81 1050512.36
1294 772429017970008 625588.31 1050565.66
1295 772429017970002 625559.69 1050624.01
1296 772429017970001 625516.85 1050693.43
1297 600202002851234 625511.64 1050699.34
1298 600202002851244 625501.86 1050708.50
1299 600202003970299 625457.62 1050743.93
1300 600202002851274 625448.83 1050750.95
1301 600202003970298 625434.59 1050762.89
1302 600202003970297 625381.98 1050787.60
1303 600202003970296 625345.27 1050806.66
1304 600202003970295 625360.45 1050832.90

1305 600202003970294 625368.31 1050842.59
1306 600202003970293 625370.34 1050847.30
1307 600202003970292 625369.31 1050860.25
1308 600172005490011 625368.96 1050864.59
1309 600172004161392 625382.14 1050886.36
1310 600172004161322 625393.42 1050901.87
1311 600172004161235 625410.38 1050919.00
1312 600172004161207 625416.48 1050920.23
1313 600172004161145 625429.13 1050921.68
1314 600172004161091 625440.77 1050920.48
1315 600172005490010 625477.10 1050922.32
1316 600172005490009 625486.47 1050934.70
1317 600172005490008 625487.90 1050950.88
1318 600172005490007 625478.21 1050963.85
1319 600172005490012 625474.90 1050966.40
1320 600172005490006 625435.15 1050975.98
1321 600172004161122 625433.80 1050978.21
1322 600172004161225 625413.62 1050996.56
1323 600172005490005 625407.11 1051010.69
1324 600172005490004 625408.08 1051017.78
1325 600172004161209 625416.32 1051037.32
1326 600172005490003 625417.51 1051047.51
1327 600172004161168 625424.65 1051059.96
1328 600172005490002 625435.64 1051078.46
1329 600172004160901 625468.20 1051094.12
1330 600172005490001 625488.44 1051107.54
1331 600202003970291 625516.02 1051108.91
1332 600202003970290 625530.24 1051109.62
1333 600202002610028 625564.50 1051107.20
1334 600202002620033 625574.64 1051107.12
1335 600202002620044 625577.10 1051106.73
1336 600202002851146 625589.59 1051098.32
1337 600202003970289 625606.86 1051085.11
1338 600202003970288 625628.15 1051068.15
1339 600202002620016 625637.95 1051046.31
1340 600202002620054 625646.46 1051026.07
1341 600202002851029 625654.28 1051009.95
1342 600202002620020 625659.33 1050999.55
1343 600202002620021 625662.68 1050995.87
1344 600202002620011 625676.13 1050988.85
1345 600202002620053 625677.97 1050987.29
1346 600202002620010 625689.31 1050977.66
1347 600202002620051 625701.72 1050979.13
1348 600202002620049 625709.16 1050980.02
1349 600202002620005 625712.15 1050980.37
1350 600202003970287 625725.47 1050980.80
1351 600202003970286 625724.58 1050968.41
1352 600202003970285 625713.02 1050919.96
1353 600202003970284 625710.69 1050911.69
1354 600202003970283 625707.34 1050904.85
1355 600202003970282 625701.73 1050898.43
1356 600202003970281 625691.75 1050891.05
1357 600202003970280 625664.63 1050878.63
1358 600202003970279 625658.89 1050874.89
1359 600202003970278 625652.10 1050867.51
1360 600202003970277 625647.90 1050860.12
1361 600202003970276 625644.86 1050850.35
1362 600202003221242 625642.14 1050831.54
1363 600202003221244 625642.62 1050813.59
1364 600202003970274 625643.03 1050809.13

1365 600202003970273 625638.35 1050803.92
1366 600202003970272 625621.68 1050812.96
1367 600202003970271 625617.93 1050812.88
1368 600202003970270 625608.80 1050791.94
1369 600202002851130 625607.26 1050775.34
1370 600202002851132 625607.09 1050756.04
1371 600202002851128 625608.67 1050735.15
1372 600202003970269 625634.62 1050725.54
1373 600202003970268 625638.49 1050709.61
1374 600202003970267 625642.62 1050678.73
1375 600202003970266 625642.54 1050662.53
1376 600202003970265 625645.05 1050645.63
1377 600202003970264 625649.24 1050632.53
1378 600202003970263 625660.73 1050608.43
1379 600202003970262 625671.79 1050592.62
1380 600202002850826 625691.54 1050568.57
1381 600202002850799 625696.96 1050560.91
1382 600202003970261 625676.15 1050549.43
1383 600202003970260 625669.25 1050539.80
1384 600202003970259 625654.47 1050524.36
1385 600202003970258 625653.21 1050490.19
1386 600202003970257 625662.68 1050453.51
1387 600202003970256 625689.29 1050411.41
1388 600202003970255 625708.18 1050398.17
1389 600202003970254 625762.80 1050380.17
1390 600202003970253 625803.12 1050371.47
1391 600202003970252 625815.75 1050360.97
1392 600202003970251 625853.25 1050291.60
1393 600202003970250 625874.66 1050264.65
1394 600202003970249 625886.12 1050240.43
1395 600202003970248 625894.51 1050200.25
1396 600202003970247 625891.65 1050155.60
1397 600202003970246 625883.48 1050141.80
1398 600202003970245 625867.03 1050125.91
1399 600202003970244 625848.31 1050119.41
1400 600202003970243 625797.73 1050084.64
1401 600202002850462 625787.00 1050072.69
1402 600202002850480 625781.64 1050047.55
1403 600202002850473 625783.33 1050022.68
1404 600202002850441 625792.73 1050007.50
1405 600202002850382 625815.46 1049986.13
1406 600202002850343 625826.70 1049979.82
1407 600202002850319 625834.14 1049978.42
1408 600202003970242 625940.21 1049930.09
1409 600202003970241 625955.86 1049916.21
1410 600202003970240 625968.47 1049897.82
1411 600202003970239 625995.12 1049870.13
1412 600202002663745 626044.46 1049858.81
1413 600202003970238 626062.38 1049857.83
1414 600202003970237 626077.58 1049848.21
1415 600202003970236 626111.91 1049836.58
1416 600202003970235 626152.60 1049818.58
1417 600202003970234 626167.91 1049817.78
1418 600202003970233 626189.68 1049811.16
1419 600202002663380 626208.03 1049801.26
1420 600202003970232 626245.46 1049758.82
1421 600202003970231 626268.80 1049739.59
1422 600202003970230 626285.93 1049713.52
1423 600202003970229 626334.55 1049824.79
1424 600202003970228 626366.30 1049843.52

1425 600202002663077 626380.23 1049855.07
1426 600202002650821 626392.77 1049865.46
1427 600202003970227 626446.50 1049880.82
1428 600202003970226 626454.23 1049865.00
1429 600202003970225 626440.51 1049847.15
1430 600202003970224 626418.16 1049791.89
1431 600202003970223 626424.05 1049764.05
1432 600202003970222 626471.28 1049717.43
1433 600202003970221 626498.67 1049693.88
1434 600202003970220 626521.23 1049683.60
1435 600202003970219 626543.19 1049683.93
1436 600202003970218 626567.57 1049691.71
1437 600202003970217 626595.27 1049692.14
1438 600202003970216 626620.08 1049695.41
1439 600202003970215 626637.74 1049693.69
1440 600202002662336 626675.97 1049679.14
1441 600202003970214 626712.84 1049660.76
1442 600202003970213 626730.16 1049649.06
1443 600202003970212 626754.85 1049616.69
1444 600202003970211 626762.39 1049589.41
1445 600202003970210 626755.60 1049578.88
1446 600202003970209 626771.44 1049564.72
1447 600202003970208 626781.58 1049578.11
1448 600202003970207 626794.64 1049591.65
1449 600202003970206 626808.45 1049627.87
1450 600202002662067 626811.83 1049630.96
1451 600202002662062 626814.55 1049634.10
1452 600202002662055 626818.88 1049637.67
1453 600202002662048 626821.64 1049641.88
1454 600202002662041 626829.10 1049653.26
1455 600202002662033 626835.27 1049657.74
1456 600202003970205 626851.58 1049674.89
1457 600202003970204 626869.00 1049699.38
1458 600202003970203 626880.02 1049717.62
1459 600202002661928 626901.69 1049766.15
1460 600202002661865 626931.21 1049795.76
1461 600202002661830 626955.61 1049808.39
1462 600202003970200 626966.19 1049820.35
1463 600202003970199 626980.04 1049849.72
1464 600202003970198 627003.92 1049841.53
1465 600202003970197 627026.04 1049835.83
1466 600202003970196 627067.64 1049827.26
1467 600202003970195 627077.49 1049824.13
1468 600202003970194 627085.13 1049820.45
1469 600202003970193 627091.84 1049809.67
1470 600202002661602 627102.01 1049784.08
1471 600202002661592 627106.42 1049751.68
1472 600202002661596 627105.76 1049714.10
1473 600202003970192 627093.19 1049680.81
1474 600202003970191 627080.58 1049658.87
1475 600202003970190 627145.14 1049615.58
1476 600202002140047 627146.25 1049612.25
1477 600202003970189 627147.20 1049607.07
1478 600202002661515 627165.04 1049602.90
1479 600202002661513 627165.90 1049603.47
1480 600202003970188 627177.07 1049604.99
1481 600202002661485 627200.40 1049618.76
1482 600202003970187 627237.49 1049652.39
1483 600202003970186 627248.12 1049638.78
1484 600202003970185 627261.81 1049644.95

1485 600202003970184 627306.81 1049657.96
1486 600202003970183 627324.57 1049659.19
1487 600202003970182 627348.99 1049647.46
1488 600202003970181 627369.22 1049647.37
1489 600202003970180 627413.45 1049646.96
1490 600202003970179 627437.39 1049637.82
1491 600202003970178 627475.28 1049615.73
1492 600202003970177 627506.29 1049595.96
1493 600202003970176 627532.17 1049581.11
1494 600202003970175 627571.83 1049571.35
1495 600202003970174 627608.18 1049560.84
1496 600202003970173 627625.68 1049556.06
1497 600202003970172 627644.52 1049552.26
1498 600202003970171 627638.53 1049572.65
1499 600202003970170 627634.85 1049598.09
1500 600202002661258 627636.54 1049608.10
1501 600202002661248 627651.52 1049642.24
1502 600202003970169 627669.48 1049620.89
1503 600202003970168 627663.75 1049595.64
1504 600202003970167 627664.25 1049577.28
1505 600202003970166 627666.56 1049564.57
1506 600202002661228 627674.61 1049561.80
1507 600202003970165 627687.70 1049569.79
1508 600202003970164 627727.73 1049581.02
1509 600202003970163 627744.62 1049584.35
1510 600202003970162 627760.87 1049585.15
1511 600202003970161 627796.95 1049583.25
1512 600202003970160 627822.27 1049583.22
1513 600202003970159 627835.15 1049585.88
1514 600202003970158 627855.20 1049594.85
1515 600202003970157 627878.16 1049601.77
1516 600202003970156 627900.33 1049612.97
1517 600202003970155 627922.45 1049627.54
1518 600202003970154 627932.47 1049636.73
1519 600202003970153 627940.10 1049646.02
1520 600202003970152 627944.99 1049656.29
1521 600202003970151 627947.25 1049681.75
1522 600202003970150 627954.82 1049680.51
1523 600202003970149 627974.75 1049690.27
1524 600202003970148 627987.27 1049693.12
1525 600202003970147 627998.75 1049691.89
1526 600202003970146 628007.98 1049688.87
1527 600202003970145 628019.44 1049678.28
1528 600202003970144 628041.26 1049672.65
1529 600202003970143 628052.30 1049665.10
1530 600202003970142 628052.78 1049647.12
1531 600202003970141 628060.17 1049626.64
1532 600202003970140 628062.21 1049612.68
1533 600202002661086 628063.08 1049603.02
1534 600202003970139 628064.32 1049543.01
1535 600202003970138 628073.54 1049511.86
1536 600202003970137 628076.73 1049442.66
1537 600202003970136 628074.50 1049412.47
1538 600202003970135 628068.71 1049380.76
1539 600202003970134 628062.37 1049362.35
1540 600202003970133 628059.49 1049341.66
1541 600202003970132 628058.17 1049296.14
1542 600202003970131 628079.77 1049232.17
1543 600202003970130 628092.41 1049217.29
1544 600202003970129 628108.16 1049205.38

1545 600202003970128 628133.10 1049191.53
1546 600202003970127 628149.66 1049175.87
1547 600202003970126 628167.56 1049174.50
1548 600202003970125 628183.45 1049166.61
1549 600202002660937 628225.08 1049155.99
1550 600202002660931 628240.06 1049146.84
1551 600202003970124 628259.51 1049118.11
1552 600202003970123 628280.87 1049075.20
1553 600202002660907 628295.51 1049028.76
1554 600202002660904 628302.09 1048996.61
1555 600202003970122 628307.40 1048961.55
1556 600202003970121 628314.17 1048940.10
1557 600202003970120 628354.71 1048864.37
1558 600202003970119 628363.29 1048853.14
1559 600202003970118 628371.76 1048832.96
1560 600202003970117 628379.25 1048817.62
1561 600202003970116 628390.95 1048791.16
1562 600202003970115 628399.99 1048776.76
1563 600202003970114 628411.68 1048752.06
1564 600202003970113 628423.58 1048737.35
1565 600202003970112 628452.31 1048708.43
1566 600202003970111 628472.87 1048694.18
1567 600202003970110 628475.07 1048687.84
1568 600202003970109 628482.03 1048694.11
1569 600202003970108 628497.53 1048721.10
1570 600202003970107 628509.91 1048736.53
1571 600202003970106 628532.13 1048747.06
1572 600202003970105 628545.56 1048745.66
1573 600202003970104 628570.65 1048720.25
1574 600202002660743 628571.05 1048717.60
1575 600202003970103 628581.54 1048710.36
1576 600202003970102 628604.19 1048691.59
1577 600202003970101 628607.69 1048682.82
1578 600202003970100 628616.61 1048669.99
1579 600202003970099 628622.05 1048655.74
1580 600202003970098 628624.93 1048644.07
1581 600202003970097 628630.85 1048633.68
1582 600202003970096 628631.18 1048625.39
1583 600202003970095 628632.27 1048618.50
1584 600202003970094 628644.61 1048592.78
1585 600202003970093 628633.07 1048587.32
1586 600202003970093 628633.07 1048587.32
1587 720135003530125 628622.05 1048582.13
1588 720135003530124 628631.33 1048576.80
1589 600202003970092 628647.19 1048558.08
1590 600202003970091 628669.93 1048531.24
1591 600202003970090 628693.03 1048502.67
1592 600202003970089 628714.45 1048473.69
1593 600202003970088 628721.92 1048467.47
1594 600202003970087 628732.25 1048453.53
1595 600202002660670 628732.41 1048429.21
1596 600202002660672 628731.74 1048409.79
1597 600202003970086 628739.92 1048388.48
1598 600202003970085 628742.49 1048366.44
1599 600202003970084 628751.10 1048351.54
1600 600202003970083 628755.96 1048349.43
1601 600202003970082 628767.54 1048331.39
1602 600202003970081 628766.34 1048294.20
1603 600202003970080 628739.84 1048245.27
1604 600202003970079 628744.70 1048227.52

1605 600202003970078 628750.35 1048213.57
1606 600202003970077 628769.93 1048201.48
1607 600202003970076 628778.33 1048194.20
1608 600202003970075 628796.05 1048172.08
1609 600202003970074 628797.72 1048161.67
1610 600202003970073 628796.90 1048146.24
1611 600202003970072 628798.24 1048135.60
1612 600202003970071 628807.69 1048107.52
1613 600202003970070 628827.94 1048098.20
1614 600202003970069 628839.52 1048098.85
1615 600202003970068 628846.95 1048101.19
1616 600202003970067 628854.97 1048095.82
1617 600202003970066 628871.11 1048068.57
1618 600202003970065 628915.97 1048024.19
1619 600202003970064 628923.39 1048018.93
1620 600202003970063 628950.89 1048008.56
1621 600202003970062 628955.45 1048008.36
1622 600202003970061 628981.69 1048015.69
1623 600202003970060 629003.74 1048019.23
1624 600202003970059 629023.45 1048020.01
1625 600202003970058 629041.84 1048027.74
1626 600202003970057 629062.46 1048031.22
1627 600202003970056 629084.55 1048033.62
1628 600202003970055 629098.58 1048028.42
1629 600202003970054 629108.31 1048023.38
1630 600202002660490 629114.98 1048025.46
1631 600202003970053 629120.64 1048026.49
1632 600202003970052 629130.08 1048026.05
1633 600202003970051 629141.65 1048023.87
1634 600202003970050 629179.15 1048003.82
1635 600202003970049 629193.39 1047985.65
1636 600202003970048 629196.89 1047972.65
1637 600202003970047 629194.89 1047962.24
1638 600202003970046 629189.47 1047950.54
1639 600202003970045 629183.69 1047943.10
1640 600202002660427 629172.01 1047933.23
1641 600202002660430 629170.51 1047928.56
1642 600202003970044 629167.06 1047921.58
1643 600202002660447 629164.84 1047922.62
1644 600202002660454 629162.62 1047917.64
1645 600202003970043 629164.63 1047916.69
1646 600202002660457 629160.21 1047907.75
1647 600202003970042 629146.36 1047885.25
1648 600202003970041 629163.63 1047893.33
1649 600202003970040 629179.63 1047896.29
1650 600202003970039 629185.10 1047905.32
1651 600202003970038 629199.40 1047903.04
1652 600202003970037 629215.71 1047904.07
1653 600202003970036 629247.76 1047918.72
1654 600202003970035 629281.15 1047882.53
1655 600202003970034 629322.44 1047831.17
1656 600202003970033 629346.80 1047791.84
1657 600202003970032 629363.92 1047770.70
1658 600202003970031 629401.68 1047731.38
1659 600202003970030 629445.52 1047697.42
1660 600202003970029 629452.27 1047700.26
1661 600202003970028 629472.54 1047695.49
1662 600202003970027 629484.06 1047689.94
1663 600202000750106 629498.38 1047674.25
1664 600202003970026 629522.37 1047644.69

1665 600202003970025 629544.85 1047604.73
1666 600202003970024 629547.50 1047591.18
1667 600202003970023 629556.38 1047574.59
1668 600202002660248 629572.61 1047558.32
1669 600202003970022 629576.85 1047555.04
1670 600202003970021 629627.49 1047535.07
1671 600202003970020 629662.47 1047531.13
1672 600202003970019 629678.58 1047527.76
1673 600202003970018 629687.28 1047523.62
1674 600202002660167 629710.69 1047507.35
1675 600202003970017 629748.41 1047492.14
1676 600202003970016 629762.81 1047485.22
1677 600202000750103 629769.07 1047477.59
1678 600202002660137 629786.80 1047466.40
1679 600202003970015 629827.76 1047444.43
1680 600202003970014 629848.98 1047425.29
1681 600202003970013 629855.78 1047414.06
1682 600202003970012 629857.33 1047401.83
1683 600202003970011 629864.76 1047384.86
1684 600202003970010 629871.39 1047366.77
1685 600202003970009 629884.26 1047342.58
1686 600202003970008 629897.92 1047312.47
1687 600202003970007 629909.15 1047282.29
1688 600202003970006 629921.86 1047264.16
1689 600202003970005 629930.39 1047254.26
1690 769444003080217 629942.72 1047244.36
1691 769444003080216 629965.12 1047226.37
1692 769444003080215 629972.59 1047224.70
1693 769444003080214 630002.98 1047220.96
1694 600202003970004 630027.17 1047222.15
1695 600202003970003 630045.36 1047222.28
1696 600202003970002 630062.27 1047220.14
1697 600202003970001 630075.03 1047212.75
1698 769444001250015 630090.15 1047202.38
1699 769444001250060 630092.12 1047200.15
1700 769444001250062 630104.88 1047181.73
1701 769444001250029 630125.74 1047140.79
1702 769444001250028 630132.71 1047126.53
1703 769444003080232 630141.84 1047117.08
1704 769444003080213 630151.28 1047116.81
1705 769444003080212 630159.48 1047119.46
1706 769444003080211 630167.83 1047123.63
1707 769444003080210 630178.16 1047126.54
1708 769444001250023 630205.07 1047129.27
1709 769444003080208 630215.15 1047131.05
1710 769444003080207 630220.13 1047130.24
1711 769444001250045 630226.30 1047126.76
1712 769444001250046 630237.72 1047117.65
1713 769444001250047 630256.54 1047103.95
1714 769444001250048 630262.71 1047097.77
1715 769444003080206 630267.47 1047093.28
1716 769444003080205 630271.08 1047087.08
1717 769444003080204 630273.66 1047077.39
1718 769444003080203 630277.07 1047059.54
1719 769444003080202 630277.98 1047048.55
1720 769444003080201 630277.63 1047040.59
1721 769444003080200 630275.30 1047032.37
1722 769444003080199 630270.89 1047022.96
1723 769444003080198 630249.68 1046983.06
1724 769444003080197 630233.39 1046966.17

1725 769444003080196 630222.30 1046959.13
1726 769444003080195 630210.06 1046947.78
1727 769444003080194 630199.99 1046935.78
1728 769444003080193 630199.29 1046927.75
1729 769444003080192 630194.84 1046921.07
1730 769444003080191 630185.53 1046915.35
1731 769444003080190 630159.02 1046881.53
1732 769444003080189 630146.21 1046873.77
1733 769444003080188 630135.58 1046874.24
1734 769444003080187 630111.95 1046863.13
1735 769444003080186 630104.35 1046856.42
1736 769444003080185 630064.56 1046841.07
1737 769444003080184 630038.85 1046837.55
1738 769444003080183 630025.12 1046843.27
1739 769444003080182 630004.12 1046834.77
1740 769444003080181 629996.46 1046834.32
1741 769444003080180 629986.91 1046813.93
1742 769444003080179 629986.46 1046799.28
1743 769444003080178 629974.49 1046780.11
1744 769444003080177 629972.60 1046771.46
1745 769444001390450 629959.93 1046753.99
1746 769444003080175 629954.51 1046746.92
1747 769444003080174 629942.06 1046741.08
1748 769444003080173 629934.64 1046735.09
1749 769444003080172 629921.67 1046728.02
1750 769444003080171 629903.95 1046723.50
1751 769444003080170 629878.84 1046719.33
1752 769444003080169 629848.86 1046712.55
1753 769444003080168 629844.62 1046715.46
1754 769444001150146 629825.87 1046720.97
1755 769444003080166 629810.73 1046715.14
1756 769444003080165 629790.67 1046711.16
1757 769444003080164 629776.01 1046706.08
1758 769444003080163 629761.87 1046692.50
1759 769444003080162 629753.06 1046672.66
1760 769444003080161 629749.75 1046655.71
1761 769444003080160 629750.82 1046645.25
1762 769444003080231 629750.02 1046631.06
1763 769444001150058 629750.90 1046628.20
1764 769444001150057 629762.74 1046614.90
1765 769444001150056 629785.56 1046601.64
1766 769444001150054 629810.25 1046596.75
1767 769444002460006 629843.51 1046587.35
1768 769444001150013 629867.85 1046579.54
1769 769444001150148 629874.28 1046575.91
1770 769444001150011 629892.57 1046565.59
1771 769444003080159 629928.17 1046549.17
1772 769444003080158 629947.88 1046536.38
1773 769444003080157 629960.00 1046519.13
1774 769444003080156 629971.47 1046496.46
1775 769444001300178 629979.44 1046461.02
1776 769444003080154 629984.69 1046452.20
1777 769444003080153 629992.77 1046442.83
1778 769444003080152 630004.15 1046434.49
1779 769444003080151 630025.04 1046429.59
1780 769444003080150 630038.14 1046423.62
1781 769444003080149 630055.17 1046419.13
1782 769444001310310 630077.83 1046406.33
1783 769444001310098 630080.51 1046405.00
1784 769444003080230 630090.91 1046397.38

1785 769444003080148 630124.85 1046377.58
1786 769444003080229 630130.89 1046367.24
1787 769444001310214 630138.14 1046363.34
1788 769444003080147 630157.19 1046352.61
1789 769444003080146 630172.16 1046349.37
1790 769444001310200 630181.67 1046352.34
1791 769444003080144 630190.57 1046349.66
1792 769444003080228 630198.20 1046350.25
1793 769444001320011 630209.93 1046348.77
1794 769444003080143 630228.37 1046345.51
1795 769444001320007 630234.03 1046341.76
1796 769444001320010 630252.24 1046328.62
1797 769444001320041 630268.50 1046318.85
1798 769444001320042 630279.61 1046313.83
1799 769444001320043 630285.50 1046309.90
1800 769444001320044 630289.41 1046306.16
1801 769444001320045 630292.34 1046302.99
1802 769444001320046 630296.50 1046296.94
1803 769444001320047 630300.08 1046291.85
1804 769444003080142 630301.68 1046282.30
1805 769444003080227 630309.36 1046274.78
1806 769444001320066 630314.43 1046267.43
1807 769444001320076 630326.90 1046250.07
1808 769444001320083 630335.02 1046227.12
1809 769444001330004 630339.83 1046211.30
1810 769444001330005 630340.11 1046202.99
1811 769444001330006 630337.96 1046190.97
1812 769444001330011 630331.78 1046160.38
1813 769444001330068 630330.18 1046153.40
1814 769444003080141 630319.39 1046122.17
1815 769444003080140 630311.87 1046110.23
1816 769444003080139 630297.60 1046098.23
1817 769444003080138 630281.05 1046088.42
1818 769444003080137 630237.05 1046070.10
1819 769444003080226 630219.35 1046066.23
1820 769444003080225 630204.53 1046058.54
1821 769444003080136 630209.66 1046032.17
1822 769444003080135 630208.00 1046025.37
1823 769444003080134 630209.44 1046011.71
1824 769444003080133 630217.08 1045998.94
1825 769444003080132 630241.42 1045999.94
1826 769444003080131 630249.32 1045985.48
1827 769444003080130 630269.94 1045973.12
1828 769444001340016 630303.43 1045960.01
1829 769444001340058 630315.40 1045965.87
1830 769444001340059 630334.75 1045981.21
1831 769444003080224 630340.66 1045985.28
1832 769410001460067 630361.54 1045965.29
1833 769410001460066 630372.75 1045957.39
1834 769410001460065 630382.08 1045948.19
1835 769410001460064 630398.60 1045933.80
1836 769410001460063 630417.27 1045915.62
1837 769410001460062 630426.20 1045911.15
1838 769410001460061 630448.38 1045903.88
1839 769410001460060 630466.43 1045910.64
1840 769410000651468 630469.15 1045919.00
1841 769410000310067 630478.69 1045934.43
1842 769410000310068 630484.30 1045940.08
1843 769410000310132 630485.07 1045940.76
1844 769410000310069 630484.39 1045941.47

1845 769410000310070 630488.17 1045945.18
1846 769410000310124 630489.04 1045944.26
1847 769410000310072 630491.13 1045946.11
1848 769410000310075 630499.12 1045952.79
1849 769410000310076 630508.32 1045958.15
1850 769410000310078 630520.16 1045961.12
1851 769410001460059 630532.87 1045961.59
1852 769410001460058 630548.83 1045958.50
1853 769410000420047 630561.16 1045955.05
1854 769410000410125 630597.95 1045896.19
1855 769410000410076 630613.15 1045871.88
1856 769410000410075 630630.97 1045844.21
1857 769410000410072 630640.94 1045825.22
1858 769410000410070 630644.40 1045815.69
1859 769410001460057 630648.04 1045806.20
1860 769410001460056 630648.67 1045799.86
1861 769410001460055 630648.67 1045794.77
1862 769410000410063 630645.72 1045781.83
1863 769410000410060 630642.94 1045750.96
1864 769410000410059 630646.99 1045733.21
1865 769410000651203 630668.68 1045672.75
1866 769410000410047 630674.86 1045656.85
1867 769410000410049 630688.65 1045635.09
1868 769410000410050 630700.23 1045621.89
1869 769410000410053 630714.11 1045613.50
1870 769410000410054 630724.51 1045610.62
1871 769410000410057 630751.81 1045603.87
1872 769410000270152 630770.13 1045597.96
1873 769410000270230 630775.92 1045595.54
1874 769410000270153 630779.07 1045594.23
1875 769410000270145 630794.74 1045580.27
1876 769410001460071 630803.81 1045571.24
1877 769410001460054 630807.13 1045553.60
1878 769410000270165 630816.93 1045535.40
1879 769410000650883 630819.57 1045530.46
1880 769410000270166 630823.67 1045522.77
1881 769410000270168 630838.19 1045508.95
1882 769410000260158 630817.25 1045479.94
1883 769410000390027 630791.75 1045438.35
1884 769410000390026 630796.36 1045426.97
1885 769410000390025 630801.05 1045415.31
1886 769410000390024 630823.36 1045387.33
1887 769410000390023 630851.62 1045358.72
1888 769410000390020 630856.76 1045352.14
1889 769410001460052 630860.18 1045349.22
1890 769410001460051 630880.20 1045320.05
1891 769410001460050 630884.81 1045316.49
1892 769410000390060 630896.52 1045287.04
1893 769410001460048 630901.53 1045264.43
1894 769410000390059 630902.47 1045205.34
1895 769410001460046 630905.67 1045196.02
1896 769410000370079 630916.40 1045187.45
1897 769410001460044 630936.69 1045167.44
1898 769410001460043 630944.58 1045156.66
1899 769410000390055 630948.48 1045144.73
1900 769410001460070 630949.78 1045106.77
1901 769410001460041 630949.14 1045094.14
1902 769410001460040 630945.50 1045083.03
1903 769410001460039 630934.69 1045068.46
1904 769410001460038 630918.21 1045055.60

1905 769410001460037 630900.50 1045044.16
1906 769410001460036 630884.82 1045039.01
1907 769410001460035 630878.25 1045020.96
1908 769410001460034 630878.79 1045001.04
1909 769410001460033 630872.00 1044966.06
1910 769410001460032 630906.87 1044950.96
1911 769410001460031 630923.08 1044938.89
1912 769410001460030 630943.38 1044917.99
1913 769410001460029 630945.32 1044906.76
1914 769410001460028 631036.50 1044889.19
1915 769410001460027 631049.46 1044878.35
1916 769410001460026 631061.43 1044859.94
1917 769410001460025 631113.96 1044828.65
1918 769410001460024 631147.56 1044824.60
1919 769410001460023 631144.56 1044805.76
1920 769410001460022 631190.33 1044762.93
1921 769410001460021 631216.22 1044760.63
1922 769410001460020 631244.85 1044774.99
1923 769410001460019 631273.47 1044777.57
1924 769410001460018 631342.53 1044789.28
1925 769410001460017 631400.40 1044817.37
1926 769410001460016 631415.10 1044828.20
1927 769410001460015 631481.69 1044896.81
1928 769410001460014 631503.57 1044896.80
1929 769410001460013 631521.59 1044874.45
1930 769410001460069 631545.03 1044866.58
1931 769410000330044 631571.56 1044853.91
1932 769410001460068 631591.93 1044828.01
1933 769410001460012 631602.50 1044821.78
1934 769410001460011 631615.27 1044823.75
1935 769410001460010 631624.68 1044829.45
1936 769410000330001 631649.02 1044847.53
1937 769410001460008 631686.96 1044856.73
1938 769410001460007 631709.29 1044858.20
1939 769410001460006 631728.66 1044855.40
1940 769410001460005 631748.35 1044845.86
1941 769410001460004 631760.74 1044837.37
1942 769410001460003 631769.95 1044826.33
1943 769452010510168 631776.78 1044815.55
1944 769410001460002 631781.86 1044802.33
1945 769410001460001 631779.24 1044784.72
1946 601934005810018 631781.98 1044784.54
1947 601934005810019 631803.35 1044779.76
1948 601934005810020 631810.86 1044772.83
1949 601934005810021 631821.50 1044767.77
1950 601934005810022 631827.54 1044767.06
1951 601934001310023 631848.99 1044758.58
1952 601934001310024 631861.55 1044749.06
1953 601934001310025 631870.27 1044736.88
1954 601934002120010 631893.46 1044717.67
1955 601934001310039 631907.92 1044699.40
1956 601934005810023 631911.22 1044695.30
1957 601934005810024 631926.03 1044708.21
1958 601934005810025 631959.34 1044685.00
1959 601934001360114 631983.95 1044684.21
1960 601934005810026 632003.22 1044680.37
1961 601934005810027 632039.81 1044659.80
1962 601934005810028 632050.22 1044655.65
1963 601934002250008 632059.78 1044657.71
1964 601934002120057 632061.18 1044659.19

1965 601934001360170 632067.96 1044663.69
1966 601934002840005 632068.47 1044664.34
1967 601934002840002 632074.25 1044671.67
1968 601934002120054 632076.33 1044674.30
1969 601934002250010 632081.75 1044682.65
1970 601934002250011 632102.61 1044668.77
1971 601934002102372 632123.68 1044640.05
1972 601934002102347 632137.30 1044632.33
1973 601934002102334 632149.76 1044625.92
1974 601934002102362 632159.01 1044636.55
1975 601934002102381 632176.09 1044642.79
1976 601934002102391 632182.13 1044644.24
1977 601934002102407 632197.93 1044648.21
1978 601934002102424 632198.58 1044653.81
1979 601934002102433 632204.61 1044656.69
1980 601934002120045 632232.36 1044653.53
1981 601934002120036 632259.33 1044650.06
1982 601934002120044 632242.97 1044632.63
1983 601934002120042 632239.28 1044624.82
1984 601934002120035 632241.38 1044618.15
1985 601934002120043 632246.88 1044603.92
1986 601934002120038 632248.94 1044599.26
1987 601934002120037 632251.91 1044597.17
1988 601934002120079 632251.18 1044590.59
1989 601934002120039 632250.21 1044581.76
1990 601934002120080 632255.36 1044575.69
1991 601934001360068 632280.53 1044574.86
1992 601934001360035 632319.18 1044574.73
1993 601934001360036 632335.38 1044573.22
1994 601934002120077 632359.31 1044560.74
1995 601934001360039 632361.58 1044559.55
1996 601934002120078 632362.75 1044558.73
1997 601934002120099 632376.16 1044549.36
1998 601934002120098 632379.48 1044547.03
1999 601934001360022 632455.43 1044493.92
2000 601934005810029 632474.33 1044484.92
2001 601934002101859 632472.07 1044444.72
2002 703371000990181 632472.60 1044415.23
2003 601934002101641 632447.62 1044369.79
2004 703371000990180 632445.12 1044365.66
2005 601934005810030 632439.18 1044360.38
2006 703371000990175 632421.48 1044361.42
2007 703371000990174 632403.04 1044360.86
2008 601934002101635 632386.20 1044368.85
2009 703371000990173 632383.42 1044369.59
2010 601934005810031 632377.84 1044375.55
2011 601934005810032 632356.90 1044386.92
2012 703371000990166 632309.04 1044397.27
2013 703371000990165 632302.14 1044394.18
2014 601934005810033 632299.24 1044388.71
2015 703371000990160 632300.60 1044375.63
2016 703371000990155 632330.30 1044314.62
2017 601934005810034 632335.09 1044300.55
2018 703371000990154 632334.42 1044295.47
2019 601934005810035 632333.19 1044282.71
2020 601934005810036 632328.57 1044274.39
2021 601934005810037 632326.18 1044272.10
2022 601934005810038 632316.74 1044266.97
2023 601934005810039 632305.25 1044261.59
2024 703371000990151 632303.60 1044261.58

2025 601934002120137 632300.24 1044261.56
2026 601934002101309 632290.61 1044261.16
2027 601934002101301 632275.23 1044260.22
2028 601934002101303 632269.71 1044260.31
2029 601934002101314 632257.04 1044262.19
2030 601934002101324 632245.27 1044264.68
2031 601934002101331 632238.77 1044266.17
2032 601934002101339 632236.17 1044267.98
2033 601934002101363 632227.29 1044274.09
2034 601934002101383 632219.60 1044279.60
2035 703371000990136 632191.10 1044312.74
2036 601934002120185 632179.29 1044321.52
2037 703371000990131 632161.41 1044334.82
2038 601934005810040 632117.47 1044369.17
2039 601934002101623 632101.30 1044364.73
2040 703371000990035 632092.14 1044362.64
2041 703371003730045 632060.89 1044345.68
2042 703371003730046 632058.97 1044341.54
2043 703371000990126 632058.37 1044339.21
2044 703371002401132 632057.97 1044331.90
2045 703371003730047 632060.69 1044323.27
2046 703371000990127 632052.74 1044299.65
2047 703371003730048 632050.44 1044291.67
2048 703371003730057 632038.14 1044284.79
2049 601934005810041 632036.94 1044284.12
2050 601934005810042 631994.63 1044285.59
2051 601934005810043 631989.21 1044256.29
2052 601934005810044 631993.60 1044236.83
2053 601934005810045 632043.57 1044188.03
2054 601934005810046 632056.41 1044156.25
2055 703371003730058 632062.79 1044148.97
2056 703371003730049 632068.40 1044142.55
2057 703371003730050 632068.27 1044100.59
2058 703371001430007 632072.26 1044084.98
2059 703371000990110 632073.09 1044081.73
2060 703371000990109 632074.27 1044079.85
2061 703371000990108 632078.19 1044080.18
2062 703371001430008 632088.35 1044081.03
2063 703371000990102 632104.85 1044082.40
2064 703371003730051 632119.47 1044085.79
2065 703371003730052 632162.25 1044074.69
2066 703371000990100 632211.44 1044058.61
2067 703371000990434 632248.16 1044042.53
2068 703371000990097 632261.62 1044036.63
2069 601934005810105 632294.21 1044020.89
2070 703371000990094 632301.04 1044022.38
2071 601934005810047 632313.97 1044021.64
2072 703371000990089 632321.08 1044014.25
2073 601934005810048 632321.93 1043995.20
2074 601934005810049 632312.09 1043966.80
2075 703371000980209 632300.78 1043942.00
2076 601934005810050 632292.86 1043924.04
2077 703371000980208 632293.98 1043919.99
2078 703371000980207 632300.71 1043903.53
2079 703371000980206 632321.68 1043896.35
2080 601934002130045 632328.56 1043896.61
2081 703371000980205 632350.41 1043897.42
2082 601934000980241 632386.90 1043908.56
2083 703371000980204 632401.80 1043913.11
2084 703371000980203 632417.46 1043913.07

2085 703371000980202 632470.56 1043897.56
2086 703371000980201 632505.34 1043896.46
2087 601934001330078 632509.37 1043897.07
2088 601934001330077 632524.20 1043895.91
2089 601934005810051 632546.82 1043895.66
2090 601934005810052 632566.97 1043898.94
2091 601934005810053 632585.47 1043891.64
2092 601934005810054 632617.59 1043889.89
2093 601934005810055 632650.73 1043894.70
2094 601934002100433 632656.18 1043909.32
2095 601934002100463 632660.54 1043920.43
2096 601934002100504 632672.49 1043945.51
2097 601934002130049 632682.73 1043960.03
2098 601934001330061 632689.92 1043976.54
2099 601934001330060 632732.91 1044014.33
2100 601934002130050 632742.73 1044019.20
2101 601934001330059 632750.62 1044023.11
2102 601934001330058 632767.25 1044024.91
2103 601934001330057 632796.53 1044020.16
2104 601934001330056 632817.42 1044012.33
2105 601934001330055 632849.41 1043985.97
2106 601934001330054 632859.82 1043964.36
2107 601934005810056 632873.48 1043950.84
2108 601934005810057 632905.81 1043957.20
2109 601934002130079 632934.60 1043965.77
2110 601934005810058 632959.58 1043978.16
2111 601934005810059 632985.23 1044003.97
2112 703371000970249 633011.90 1044012.05
2113 601934002130091 633021.14 1044012.51
2114 601934005810060 633038.20 1044013.35
2115 601934005810061 633048.27 1044009.95
2116 601934005810062 633066.95 1044000.70
2117 601934005810063 633083.96 1043987.48
2118 601934005810064 633102.22 1043976.38
2119 601934005810065 633142.94 1043933.26
2120 601934005810066 633149.23 1043922.86
2121 601934005810067 633161.54 1043960.74
2122 601934005810068 633171.43 1043999.58
2123 601934005810069 633177.52 1044007.57
2124 601934005810070 633184.48 1044012.07
2125 601934005810071 633195.58 1044002.49
2126 601934005810072 633232.85 1044038.87
2127 601934002130229 633239.28 1044031.68
2128 601934005810073 633257.71 1044015.03
2129 601934001350098 633264.99 1044013.11
2130 601934001350097 633269.83 1044012.52
2131 601934005810074 633287.33 1044012.39
2132 601934005810075 633301.90 1044015.78
2133 601934005810076 633332.49 1043996.58
2134 601934005810077 633351.02 1043986.87
2135 601934005810078 633383.64 1043970.87
2136 601934005810079 633386.99 1043974.46
2137 601934005810080 633394.80 1043971.87
2138 601934005810081 633399.43 1043963.04
2139 601934005810082 633408.99 1043933.58
2140 601934005810083 633415.78 1043926.56
2141 601934005810084 633423.81 1043924.58
2142 601934005810085 633447.99 1043936.23
2143 601934005810086 633459.96 1043933.29
2144 601934005810087 633471.17 1043929.21

2145 601934005810088 633479.15 1043921.23
2146 601934005810089 633497.42 1043889.27
2147 601934005810090 633525.93 1043839.36
2148 601934005810091 633539.33 1043824.72
2149 601934005810092 633559.95 1043812.10
2150 601934005810093 633583.88 1043803.67
2151 605581000920162 633595.75 1043794.75
2152 605581000920161 633616.67 1043779.27
2153 601934005810094 633627.73 1043758.41
2154 601934005810095 633630.82 1043742.18
2155 601934005810096 633630.99 1043725.13
2156 601934005810097 633624.71 1043711.06
2157 601934005810098 633608.83 1043697.84
2158 601934005810099 633584.42 1043684.83
2159 601934005810100 633559.89 1043667.23
2160 601934005810101 633539.18 1043654.48
2161 601934001890010 633645.22 1043666.13
2162 601934005810102 633666.47 1043675.48
2163 601934001890044 633710.17 1043701.16
2164 601934005810103 633731.71 1043701.02
2165 601934005810104 633758.46 1043718.81
2166 601934005810106 633773.39 1043732.60
2167 601934005810107 633787.12 1043751.42
2168 601934002100207 633816.02 1043772.43
2169 601934005810108 633838.76 1043780.32
2170 601934005810109 633849.84 1043781.62
2171 601934005810110 633856.13 1043780.68
2172 601934005810113 633858.30 1043778.92
2173 760765003330356 633864.03 1043774.29
2174 760765003330388 633873.81 1043769.72
2175 760765003330357 633890.66 1043761.86
2176 760765007820455 633901.48 1043750.88
2177 760765003330358 633904.90 1043747.41
2178 760765003330359 633917.41 1043727.97
2179 760765012170001 633985.18 1043647.10
2180 760765012170002 634063.00 1043546.25
2181 760765012170003 634103.35 1043496.78
2182 760765003330311 634116.19 1043494.79
2183 760765003330312 634122.20 1043496.00
2184 760765007820603 634125.49 1043496.66
2185 760765003330313 634127.97 1043497.16
2186 760765007820597 634135.45 1043492.14
2187 760765012170004 634137.29 1043480.46
2188 760765007820592 634145.97 1043456.21
2189 760765012170005 634153.14 1043436.40
2190 760765007820401 634160.98 1043422.07
2191 760765012170006 634182.45 1043377.97
2192 760765007820406 634185.61 1043374.49
2193 760765012170007 634197.80 1043355.74
2194 760765012170008 634202.13 1043343.99
2195 760765003330255 634212.76 1043328.15
2196 760765012170009 634225.23 1043340.22
2197 760765012170010 634234.80 1043356.59
2198 760765012170011 634245.00 1043367.84
2199 760765012170012 634253.43 1043371.53
2200 760765012170013 634304.69 1043372.53
2201 760765003330248 634306.68 1043371.05
2202 760765012170014 634334.46 1043356.79
2203 760765012170015 634337.75 1043349.90
2204 760765012170016 634337.00 1043338.20

2205 760765012170017 634324.51 1043311.61
2206 760765012170018 634337.49 1043285.08
2207 760765012170019 634350.15 1043260.17
2208 760765003330098 634353.35 1043247.98
2209 760765012170020 634354.73 1043240.77
2210 760765012170021 634351.46 1043225.43
2211 760765012170022 634339.59 1043213.02
2212 760765012170023 634336.65 1043196.31
2213 605581003700075 634336.84 1043185.74
2214 605581003700076 634359.05 1043153.14
2215 605581000910201 634365.39 1043148.89
2216 605581003700077 634369.04 1043146.25
2217 605581003700078 634377.68 1043147.06
2218 605581000910200 634383.40 1043151.14
2219 605581002040643 634393.59 1043156.26
2220 760765007820354 634394.34 1043156.72
2221 760765012170024 634409.94 1043136.42
2222 760765012170025 634421.87 1043126.54
2223 760765012170026 634432.81 1043102.63
2224 760765012170027 634439.35 1043095.02
2225 760765012170028 634477.05 1043087.06
2226 760765012170029 634494.65 1043076.50
2227 760765012170030 634511.08 1043059.28
2228 760765012170031 634530.31 1043034.83
2229 760765012170032 634537.96 1043022.07
2230 760765003330060 634536.38 1043015.52
2231 760765012170033 634545.15 1043004.66
2232 760765004270005 634553.96 1042999.63
2233 760765004270022 634555.98 1042997.76
2234 760765012170034 634562.56 1042994.76
2235 760765004270004 634564.20 1042990.16
2236 760765003300126 634564.73 1042978.72
2237 760765012170035 634562.25 1042966.88
2238 760765012170036 634550.97 1042951.23
2239 760765012170037 634546.40 1042938.85
2240 760765012170038 634542.18 1042931.77
2241 760765012170039 634537.17 1042926.02
2242 760765012170040 634526.99 1042922.08
2243 760765012170041 634512.71 1042920.79
2244 760765012170042 634511.58 1042916.53
2245 760765003300100 634511.58 1042912.74
2246 605581002170028 634512.01 1042911.15
2247 760765003300099 634516.82 1042893.28
2248 760765003300098 634521.11 1042876.90
2249 605581002044836 634521.46 1042872.94
2250 760765003300085 634522.59 1042860.22
2251 760765003300082 634522.21 1042836.28
2252 760765003300081 634514.47 1042824.45
2253 605581002040392 634510.68 1042811.90
2254 760765003300080 634498.48 1042771.49
2255 760765003300079 634485.96 1042742.88
2256 760765003300147 634483.98 1042736.84
2257 760765012170043 634478.25 1042711.37
2258 760765012170044 634488.97 1042707.18
2259 760765012170045 634486.06 1042675.73
2260 760765012170046 634499.52 1042639.85
2261 760765012170047 634510.74 1042626.27
2262 760765012170048 634545.25 1042617.58
2263 760765012170049 634561.47 1042607.70
2264 760765012170050 634583.79 1042604.93

2265 760765012170051 634605.52 1042589.28
2266 760765012170052 634629.69 1042580.40
2267 760765003300041 634642.55 1042578.29
2268 760765012170053 634657.70 1042587.42
2269 760765012170054 634684.27 1042575.27
2270 760765012170055 634713.52 1042567.58
2271 760765003300031 634715.77 1042567.49
2272 760765003300030 634721.84 1042567.26
2273 760765012170071 634753.96 1042563.30
2274 760765012170056 634760.57 1042562.48
2275 760765007820181 634768.51 1042561.40
2276 760765012170057 634777.16 1042559.77
2277 760765012170058 634805.71 1042542.11
2278 760765012170059 634808.01 1042539.43
2279 760765012170072 634810.86 1042532.68
2280 605581003700079 634813.87 1042525.52
2281 605581003700080 634825.27 1042516.79
2282 605581003700081 634839.54 1042497.99
2283 760765003350040 634847.17 1042486.20
2284 760765012170060 634850.66 1042481.22
2285 760765012170061 634860.27 1042463.59
2286 760765003350055 634860.86 1042456.98
2287 605581002040007 634860.19 1042454.75
2288 760765003350053 634862.13 1042448.92
2289 760765003350052 634864.59 1042443.24
2290 760765003350049 634867.88 1042434.64
2291 760765003350048 634871.61 1042426.85
2292 760765005060020 634872.87 1042424.18
2293 605581001370005 634871.99 1042422.03
2294 605581001370004 634873.87 1042417.10
2295 605581001370003 634878.05 1042410.42
2296 605581001370002 634879.75 1042406.38
2297 605581001370001 634881.97 1042402.06
2298 605581003700082 634888.81 1042387.71
2299 605581002040114 634909.64 1042361.59
2300 605581003700083 634945.05 1042341.03
2301 760765012170073 634957.19 1042335.06
2302 760765012170062 634973.11 1042327.24
2303 760765012170063 634994.12 1042319.67
2304 760765012170074 635011.22 1042314.30
2305 605581003700084 635015.85 1042312.85
2306 605581003700085 635069.15 1042301.82
2307 605581003700086 635079.21 1042298.62
2308 760765003340077 635090.53 1042298.72
2309 760765003340075 635115.05 1042294.89
2310 760765003340100 635118.05 1042294.74
2311 760765003340072 635141.09 1042293.58
2312 760765003340073 635161.47 1042296.88
2313 760765012170064 635194.14 1042299.76
2314 760765003340066 635198.75 1042322.43
2315 760765007820141 635203.92 1042322.44
2316 760765003340065 635207.03 1042322.44
2317 760765007820193 635225.18 1042320.63
2318 760765003340063 635226.04 1042320.54
2319 760765003340002 635246.72 1042316.98
2320 760765007820130 635247.10 1042316.92
2321 760765003340003 635262.13 1042314.38
2322 760765012170065 635304.16 1042304.45
2323 760765012170066 635387.97 1042301.29
2324 760765012170067 635468.50 1042298.88

2325 760765003290028 635475.62 1042300.14
2326 760765007820125 635487.56 1042303.38
2327 760765012170068 635527.24 1042314.12
2328 760765012170069 635544.75 1042313.47
2329 760765012170070 635587.04 1042330.51
2330 760765002940374 635588.20 1042325.72
400 760765002860014 635603.62 1042263.80

2331 795224005490195 625685.03 1052928.02
2332 795224005490194 625639.26 1052935.46
2333 795224005490193 625641.65 1052945.01
2334 795224005490192 625643.43 1052961.25
2335 795224005490191 625648.60 1052978.34
2336 795224005490190 625652.00 1053000.63
2337 795224002320592 625655.95 1053014.73
2338 795224002320593 625662.94 1053028.19
2339 795224002320594 625669.36 1053037.27
2340 795224002320595 625674.47 1053049.51
2341 795224005490197 625689.48 1053042.92
2342 795224005490196 625690.84 1052975.18
2331 795224005490195 625685.03 1052928.02

2343 772429002210023 625326.42 1052470.25
2344 772429017980001 625262.75 1052524.85
2345 772429017980002 625261.01 1052536.54
2346 772429017980003 625250.82 1052549.30
2347 772429017980004 625232.37 1052533.34
2348 772429017980005 625196.95 1052546.84
2349 772429017980006 625166.47 1052565.51
2350 772429017980007 625150.52 1052577.00
2351 772429017980008 625121.12 1052603.42
2352 772429017980009 625096.18 1052628.26
2353 772429017980010 625075.01 1052651.01
2354 772429017980011 625085.97 1052662.43
2355 772429017980012 625094.40 1052674.64
2356 772429017980013 625094.10 1052680.95
2357 772429002220009 625089.29 1052704.88
2358 772429017980014 625076.40 1052723.92
2359 772429017980015 625074.17 1052730.71
2360 772429017980016 625077.15 1052733.36
2361 772429017980017 625088.18 1052733.86
2362 772429017980018 625095.18 1052738.49
2363 772429017980019 625098.17 1052742.83
2364 772429017980020 625098.91 1052748.92
2365 772429017980021 625094.74 1052763.58
2366 772429017980022 625081.50 1052786.71
2367 772429017980023 625074.02 1052803.49
2368 772429002370026 625072.15 1052823.04
2369 772429011861833 625067.88 1052846.93
2370 772429011861844 625063.90 1052857.44
2371 772429017980024 625060.58 1052866.21
2372 772429017980025 625044.30 1052890.77
2373 772429017980026 625035.85 1052908.56
2374 772429017980027 625022.24 1052920.29
2375 772429017980028 625004.83 1052929.40
2376 772429017980029 624984.59 1052951.06
2377 772429017980030 624970.21 1052957.78
2378 772429017980031 624958.24 1052958.19

2379 772429017980032 624947.40 1052968.51
2380 772429017980033 624940.13 1052979.24
2381 772429017980034 624935.92 1052988.14
2382 772429017980035 624932.89 1052990.06
2383 772429017980036 624925.96 1052990.48
2384 772429017980037 624904.39 1052987.05
2385 772429017980038 624876.03 1052985.16
2386 772429017980039 624845.01 1052980.78
2387 772429017980040 624807.24 1052964.80
2388 772429017980041 624789.74 1052962.43
2389 772429017980042 624770.80 1052954.48
2390 772429017980043 624767.33 1052956.44
2391 772429002380039 624764.99 1052954.59
2392 772429002380040 624759.61 1052944.39
2393 772429002380045 624729.56 1052934.22
2394 772429002380047 624711.27 1052930.84
2395 772429002380051 624682.87 1052934.30
2396 772429007170550 624680.25 1052936.09
2397 772429002380055 624663.17 1052947.82
2398 772429002380058 624608.59 1052964.41
2399 772429017980044 624605.27 1052966.96
2400 772429017980045 624600.81 1052973.52
2401 772429017980046 624595.50 1052989.63
2402 795224001270939 624592.93 1052998.56
2403 795224005490002 624586.86 1053019.10
2404 795224005490003 624577.68 1053030.29
2405 772429002230004 624567.09 1053034.47
2406 795224005490005 624562.23 1053037.34
2407 795224001271069 624536.28 1053029.73
2408 795224002410459 624520.90 1053028.53
2409 772429017980047 624509.38 1053026.67
2410 772429002230007 624508.62 1053025.47
2411 772429017980048 624505.75 1053018.81
2412 772429017980049 624504.95 1053009.69
2413 772429017980050 624506.54 1052997.28
2414 772429002230009 624505.08 1052977.50
2415 772429017980051 624500.93 1052962.81
2416 772429017980052 624471.99 1052920.87
2417 772429002230026 624465.78 1052922.78
2418 772429002230022 624461.47 1052920.13
2419 772429017980053 624451.69 1052936.56
2420 795224005490198 624448.00 1052943.51
2421 795224002410295 624459.18 1052948.58
2422 772429017980054 624462.41 1052951.39
2423 772429017980055 624477.57 1052971.78
2424 772429002230010 624481.57 1052984.80
2425 772429017980056 624484.37 1052993.32
2426 772429017980057 624478.32 1053012.36
2427 772429017980058 624477.80 1053016.83
2428 795224005490007 624476.48 1053028.19
2429 795224001271066 624478.29 1053032.54
2430 795224005490009 624480.41 1053041.34
2431 795224002410502 624499.55 1053048.43
2432 795224005490011 624530.89 1053066.85
2433 795224005490012 624553.17 1053069.87
2434 795224005490013 624569.40 1053070.01
2435 795224005490014 624585.59 1053065.94
2436 795224002410514 624610.29 1053053.75
2437 795224005490015 624629.24 1053020.35
2438 795224005490016 624624.42 1053005.79

2439 795224005490017 624624.88 1052999.24
2440 795224005490018 624635.56 1052984.35
2441 795224001270940 624665.58 1052969.52
2442 795224002410312 624693.53 1052957.76
2443 795224001270941 624713.88 1052958.25
2444 795224002410319 624721.48 1052961.48
2445 795224005490019 624732.03 1052969.67
2446 795224002410340 624743.51 1052977.01
2447 795224002410342 624746.99 1052978.02
2448 795224002410346 624749.29 1052980.82
2449 795224002410348 624752.11 1052982.58
2450 795224002410360 624769.33 1052989.76
2451 772429002380027 624782.55 1052997.47
2452 795224005490020 624811.07 1053015.78
2453 795224005490021 624832.60 1053039.63
2454 795224005490022 624854.30 1053049.83
2455 772429002380015 624883.02 1053043.40
2456 795224005490023 624927.96 1053033.14
2457 795224005490024 624969.55 1053024.92
2458 795224005490025 624981.18 1053024.02
2459 795224005490026 624995.76 1053004.12
2460 795224005490027 625025.94 1052979.11
2461 795224005490028 625046.08 1052949.46
2462 795224002410269 625064.33 1052929.76
2463 795224001230313 625072.09 1052920.98
2464 795224002410256 625075.38 1052914.79
2465 795224001230307 625082.05 1052906.67
2466 795224005490029 625091.23 1052895.33
2467 795224005490030 625104.57 1052869.93
2468 795224005490031 625116.55 1052842.89
2469 795224005490032 625118.99 1052821.83
2470 795224005490033 625122.46 1052791.23
2471 795224005490034 625140.57 1052754.80
2472 795224005490035 625156.72 1052716.33
2473 795224005490036 625183.12 1052679.10
2474 795224002410072 625190.44 1052670.55
2475 795224005490037 625196.11 1052659.00
2476 795224005490038 625211.33 1052636.07
2477 795224005490039 625220.56 1052641.17
2478 795224005490040 625214.39 1052658.32
2479 795224005490041 625203.50 1052667.30
2480 795224005490042 625201.74 1052676.66
2481 795224001230247 625191.78 1052700.01
2482 795224001230246 625190.05 1052717.36
2483 795224001230245 625203.15 1052735.56
2484 795224001230320 625208.15 1052738.92
2485 795224002410141 625214.33 1052743.33
2486 795224005490043 625229.21 1052757.41
2487 795224005490044 625232.20 1052823.24
2488 795224005490045 625242.63 1052842.50
2489 795224005490046 625265.86 1052870.36
2490 795224005490047 625261.99 1052896.56
2491 795224005490048 625243.48 1052934.49
2492 795224001230215 625241.38 1052956.75
2493 795224001230214 625230.75 1052985.05
2494 795224001230335 625226.10 1052994.25
2495 795224001260450 625223.80 1052998.81
2496 795224005490050 625203.14 1053047.43
2497 795224005490051 625196.73 1053049.14
2498 795224005490052 625191.49 1053052.42

2499 795224005490053 625190.08 1053060.92
2500 795224005490054 625192.10 1053068.24
2501 795224002410603 625186.76 1053082.08
2502 795224005490055 625170.11 1053121.74
2503 795224005490056 625162.80 1053155.75
2504 795224005490057 625160.88 1053199.05
2505 795224005490058 625154.53 1053224.43
2506 795224005490059 625145.83 1053270.33
2507 795224005490060 625136.32 1053300.79
2508 795224005490061 625121.25 1053357.64
2509 795224005490062 625104.66 1053396.69
2510 795224005490063 625090.23 1053401.19
2511 795224005490064 625061.39 1053391.13
2512 795224005490065 625028.60 1053403.06
2513 795224005490066 625012.58 1053418.63
2514 795224005490067 625007.96 1053434.12
2515 795224005490068 625011.39 1053482.57
2516 795224005490069 625032.76 1053513.54
2517 795224005490070 625034.03 1053530.77
2518 795224005490071 625026.98 1053544.25
2519 795224005490072 625014.38 1053554.46
2520 795224005490073 624995.71 1053577.62
2521 795224005490074 624978.74 1053585.24
2522 795224005490075 624944.50 1053578.78
2523 795224005490076 624926.30 1053584.33
2524 795224005490077 624900.06 1053590.07
2525 795224005490078 624881.97 1053592.47
2526 795224005490079 624859.35 1053590.14
2527 795224005490080 624839.10 1053599.16
2528 795224005490081 624814.91 1053616.35
2529 795224002413190 624813.47 1053620.87
2530 795224001270882 624806.69 1053629.34
2531 795224001270209 624805.92 1053631.62
2532 795224001270880 624801.52 1053641.45
2533 795224001270879 624796.53 1053652.58
2534 795224001270208 624795.24 1053655.47
2535 795224002990006 624786.01 1053672.78
2536 795224001270206 624776.22 1053691.15
2537 795224002990002 624768.97 1053705.40
2538 795224005490082 624757.14 1053739.18
2539 795224002413746 624757.71 1053749.39
2540 795224005490083 624755.31 1053759.37
2541 795224005490084 624758.79 1053776.91
2542 795224005490085 624766.84 1053789.83
2543 795224005490086 624775.68 1053798.21
2544 795224001270841 624781.28 1053801.44
2545 795224005490087 624787.53 1053799.73
2546 795224005490088 624804.04 1053792.57
2547 795224005490089 624809.53 1053789.23
2548 795224005490090 624818.40 1053785.79
2549 795224005490091 624829.86 1053784.08
2550 795224002413885 624835.21 1053790.41
2551 795224001270846 624838.25 1053797.99
2552 795224001270611 624841.09 1053808.37
2553 795224001270171 624837.53 1053815.42
2554 795224001270170 624837.49 1053821.86
2555 795224001270848 624838.24 1053824.29
2556 795224002414045 624824.09 1053840.46
2557 795224001270229 624819.28 1053846.79
2558 795224001270232 624813.02 1053856.02

2559 795224001270855 624807.91 1053863.23
2560 795224001270857 624801.18 1053872.71
2561 795224005490092 624791.08 1053884.85
2562 795224001270236 624786.17 1053898.49
2563 795224001271152 624783.51 1053904.41
2564 795224001271151 624779.19 1053914.01
2565 795224001271150 624774.87 1053923.61
2566 795224001270237 624774.13 1053925.26
2567 795224001271149 624773.06 1053928.53
2568 795224002414538 624764.19 1053955.77
2569 795224002414577 624759.50 1053967.07
2570 795224002414633 624753.70 1053981.12
2571 795224002414681 624749.38 1053991.38
2572 795224001270247 624735.45 1054014.99
2573 795224001320200 624732.34 1054018.84
2574 795224002414823 624729.17 1054025.38
2575 795224002414855 624725.58 1054032.79
2576 795224002414901 624721.30 1054041.62
2577 795224001320195 624716.97 1054050.56
2578 795224001320412 624717.07 1054056.12
2579 795224001320326 624717.19 1054062.72
2580 795224005490199 624717.44 1054076.47
2581 795224005490093 624723.35 1054111.17
2582 607614008560356 624725.33 1054162.67
2583 607614008560355 624723.44 1054192.03
2584 607614008560354 624718.44 1054212.99
2585 607614008560353 624721.39 1054226.10
2586 607614008560352 624728.36 1054233.20
2587 607614008560351 624753.52 1054239.74
2588 607614008560350 624761.05 1054249.75
2589 607614008560349 624786.69 1054253.92
2590 607614008560348 624790.87 1054282.00
2591 607614008560347 624801.56 1054291.40
2592 607614002630202 624807.60 1054292.23
2593 607614004530205 624822.65 1054296.92
2594 607614004530216 624846.97 1054305.89
2595 795224002416372 624864.25 1054309.47
2596 607614008560346 624865.24 1054320.83
2597 607614002630218 624858.11 1054329.03
2598 607614008560345 624812.03 1054353.97
2599 795224001320150 624794.16 1054371.92
2600 795224001320148 624786.43 1054390.43
2601 607614008560344 624782.93 1054403.01
2602 607614004530321 624787.80 1054438.67
2603 607614008560343 624783.41 1054448.44
2604 607614008560342 624766.27 1054460.39
2605 607614008560341 624733.55 1054462.16
2606 607614008560340 624695.68 1054438.56
2607 607614008560339 624674.05 1054443.46
2608 607614008560338 624648.30 1054455.68
2609 607614008560337 624636.32 1054466.66
2610 607614008560336 624627.29 1054481.10
2611 607614004530381 624617.21 1054495.30
2612 607614002630236 624611.29 1054505.08
2613 607614004530393 624608.02 1054510.47
2614 607614008560335 624598.10 1054541.68
2615 607614008560334 624602.50 1054552.44
2616 607614008560333 624596.80 1054591.20
2617 607614008560332 624603.51 1054620.00
2618 607614008560331 624604.54 1054662.39

2619 607614008560330 624593.24 1054674.29
2620 607614004530490 624576.84 1054684.97
2621 607614002630053 624475.70 1054716.63
2622 607614002630054 624461.23 1054724.16
2623 607614002630056 624450.20 1054733.74
2624 607614002630059 624435.66 1054745.78
2625 607614008560329 624429.98 1054763.47
2626 607614002630229 624427.01 1054815.66
2627 607614008560328 624427.41 1054830.89
2628 607614008560327 624414.40 1054844.99
2629 607614008560326 624410.36 1054860.43
2630 607614008560325 624412.75 1054871.23
2631 607614008560324 624420.38 1054880.89
2632 607614002630072 624411.15 1054920.33
2633 607614008560323 624399.03 1054918.40
2634 607614008560322 624383.50 1054932.38
2635 607614002630074 624380.82 1054952.68
2636 607614002630075 624382.97 1054973.24
2637 607614002650413 624386.36 1054978.71
2638 607614002630222 624388.26 1054980.58
2639 607614008560321 624398.38 1054995.64
2640 607614008560320 624428.03 1055002.91
2641 607614004520051 624456.93 1055003.25
2642 795224002418225 624488.63 1055004.60
2643 607614008560357 624506.96 1055009.98
2644 607614002650407 624511.45 1055018.70
2645 607614002650406 624518.83 1055033.57
2646 607614008560319 624522.85 1055038.07
2647 607614008560318 624534.80 1055044.06
2648 607614008560317 624554.45 1055040.11
2649 607614008560316 624565.34 1055032.00
2650 607614002630175 624582.40 1054991.11
2651 607614008560314 624602.05 1054963.59
2652 607614004530631 624615.96 1054968.74
2653 607614008560313 624624.65 1054982.71
2654 607614008560312 624626.67 1055013.54
2655 607614008560311 624616.99 1055027.59
2656 607614008560310 624596.60 1055048.70
2657 607614008560309 624592.29 1055062.80
2658 607614002650177 624584.35 1055064.78
2659 607614002650182 624576.13 1055064.95
2660 607614008560308 624566.48 1055059.04
2661 607614002650185 624538.09 1055067.70
2662 607614002650187 624516.48 1055075.65
2663 607614002650611 624505.77 1055094.03
2664 607614002650189 624501.93 1055100.63
2665 607614004520066 624505.47 1055118.55
2666 607614002650191 624505.65 1055119.47
2667 607614002650193 624518.21 1055138.13
2668 607614008560307 624550.19 1055158.43
2669 607614008560306 624560.66 1055167.57
2670 607614008560305 624552.32 1055178.57
2671 607614004520073 624545.99 1055178.76
2672 607614002650221 624533.27 1055178.87
2673 607614002650223 624500.67 1055180.21
2674 607614002650225 624474.81 1055188.83
2675 607614002650227 624458.00 1055195.85
2676 607614002650229 624440.28 1055207.67
2677 607614002650230 624435.75 1055220.20
2678 607614002650232 624434.93 1055232.40

2679 607614008560304 624441.52 1055246.63
2680 607614008560303 624450.34 1055259.80
2681 607614008560302 624473.12 1055283.18
2682 607614002650240 624467.47 1055293.63
2683 607614002650242 624452.13 1055309.65
2684 607614002650243 624426.00 1055338.16
2685 607614002650245 624406.65 1055360.05
2686 607614002650247 624392.41 1055369.20
2687 607614002650437 624373.08 1055378.62
2688 607614002650251 624357.98 1055385.74
2689 607614002650623 624348.81 1055391.01
2690 607614002650253 624336.59 1055398.03
2691 607614002650639 624325.65 1055411.28
2692 607614002650255 624314.70 1055424.55
2693 607614008560371 624311.27 1055435.37
2694 607614008560370 624312.27 1055452.40
2695 607614008560369 624300.13 1055474.78
2696 607614008560368 624295.94 1055496.70
2697 607614002650261 624297.63 1055504.82
2698 607614008560367 624299.84 1055508.70
2699 607614008560366 624325.76 1055533.65
2700 607614008560365 624355.07 1055559.25
2701 607614008560364 624379.17 1055600.01
2702 607614008560301 624391.29 1055616.96
2703 607614008560300 624408.66 1055629.17
2704 607614008560299 624397.35 1055691.22
2705 607614002650311 624399.76 1055702.17
2706 607614008560298 624400.74 1055710.15
2707 607614008560297 624417.61 1055749.58
2708 607614008560296 624403.91 1055761.35
2709 607614008560295 624393.43 1055760.62
2710 607614002650332 624342.28 1055781.99
2711 607614002650339 624341.37 1055816.63
2712 607614002650734 624340.37 1055824.03
2713 607614002650341 624339.39 1055831.26
2714 607614002650344 624334.29 1055848.64
2715 607614002650732 624323.02 1055852.61
2716 607614002650346 624319.73 1055853.77
2717 607614002650350 624268.66 1055862.31
2718 607614002650353 624257.97 1055880.02
2719 607614002650356 624247.29 1055907.77
2720 607614004531794 624244.14 1055918.84
2721 607614002650359 624241.86 1055925.89
2722 607614004531828 624242.68 1055946.46
2723 607614002650366 624239.22 1055988.71
2724 607614002680246 624239.79 1055996.64
2725 607614004531997 624222.11 1056047.31
2726 607614004532053 624200.00 1056079.32
2727 607614002680247 624178.11 1056094.12
2728 607614002680034 624175.09 1056095.79
2729 607614002680037 624151.27 1056108.30
2730 607614002680262 624139.16 1056112.09
2731 607614002680120 624134.49 1056113.55
2732 607614002680261 624130.32 1056115.39
2733 607614002680122 624120.64 1056119.67
2734 607614002680127 624105.16 1056133.67
2735 607614002680132 624083.83 1056148.59
2736 607614002680137 624061.36 1056166.04
2737 607614002680172 624028.67 1056192.01
2738 607614008560294 624019.36 1056198.84

2739 607614008560293 623986.71 1056234.79
2740 607614008560292 623962.44 1056256.10
2741 607614008560291 623917.42 1056310.61
2742 607614008560290 623909.18 1056314.93
2743 607614008560289 623893.32 1056336.10
2744 607614008560288 623884.99 1056344.19
2745 607614008560287 623874.18 1056359.59
2746 607614008560286 623863.85 1056382.09
2747 607614008560285 623852.29 1056397.87
2748 607614002680168 623838.93 1056402.99
2749 607614008560284 623823.84 1056407.74
2750 607614008560283 623789.09 1056424.53
2751 607614002680217 623776.24 1056440.89
2752 607614005130003 623774.51 1056443.07
2753 607614002680219 623764.72 1056455.36
2754 607614002680284 623764.20 1056460.33
2755 607614003570010 623759.38 1056468.29
2756 607614003570009 623756.44 1056490.26
2757 607614002560075 623750.55 1056510.36
2758 607614008560282 623750.99 1056534.22
2759 607614008560358 623760.37 1056562.26
2760 607614008560281 623760.72 1056566.95
2761 607614008560280 623758.64 1056577.16
2762 607614008560279 623759.08 1056602.46
2763 607614008560278 623762.77 1056611.06
2764 607614004533285 623761.25 1056640.82
2765 607614004533353 623756.81 1056696.27
2766 607614003020010 623756.13 1056717.70
2767 607614002690551 623736.16 1056781.99
2768 607614008560359 623713.57 1056831.37
2769 607614008560276 623712.09 1056839.10
2770 607614008560275 623710.13 1056857.13
2771 607614008560274 623708.01 1056861.64
2772 607614008560273 623692.90 1056881.63
2773 607614008560272 623679.78 1056895.90
2774 607614008560271 623675.15 1056903.13
2775 607614008560270 623665.56 1056910.88
2776 607614008560269 623656.56 1056916.67
2777 607614002320038 623641.12 1056922.09
2778 607614008560268 623618.62 1056924.13
2779 607614002320020 623591.33 1056925.07
2780 607614008560267 623552.49 1056929.31
2781 607614008560266 623532.76 1056929.51
2782 607614004533988 623501.84 1056934.26
2783 607614008560264 623466.92 1056929.00
2784 607614008560263 623455.15 1056922.96
2785 607614008560262 623435.04 1056918.49
2786 607614008560261 623419.95 1056916.46
2787 607614008560260 623399.15 1056916.62
2788 607614008560259 623369.49 1056919.70
2789 607614008560258 623346.12 1056933.44
2790 607614008560257 623322.66 1056950.85
2791 607614008560256 623296.95 1056941.97
2792 607614008560255 623256.63 1056956.19
2793 607614008560254 623227.95 1056957.34
2794 607614004534125 623198.58 1056971.82
2795 607614008560253 623164.85 1056986.80
2796 607614008560252 623112.42 1056990.09
2797 607614008560251 623085.27 1056998.31
2798 607614002720002 623057.86 1057010.65

2799 607614002720579 623041.52 1057020.69
2800 607614004534355 622992.36 1057050.91
2801 607614002720051 622942.67 1057081.46
2802 607614002720054 622919.93 1057095.63
2803 607614002720580 622907.37 1057104.92
2804 607614004534521 622888.62 1057118.77
2805 607614008560250 622839.88 1057159.82
2806 607614008560249 622823.84 1057179.55
2807 607614008560248 622831.40 1057225.91
2808 607614008560247 622845.95 1057261.98
2809 607614008560246 622824.08 1057286.81
2810 607614008560245 622810.24 1057294.17
2811 607614008560244 622791.58 1057296.07
2812 607614008560243 622775.11 1057305.76
2813 607614008560242 622762.82 1057308.83
2814 607614008560241 622748.38 1057306.32
2815 607614008560240 622736.54 1057305.74
2816 607614008560239 622732.21 1057311.23
2817 607614008560238 622729.97 1057317.14
2818 607614008560237 622726.39 1057326.43
2819 607614008560236 622715.08 1057346.82
2820 607614008560235 622708.66 1057361.34
2821 607614008560234 622700.67 1057380.70
2822 607614008560233 622699.65 1057391.25
2823 607614008560232 622700.16 1057402.36
2824 607614008560231 622701.77 1057410.75
2825 607614008560230 622719.08 1057432.15
2826 607614008560229 622709.58 1057447.29
2827 607614008560228 622707.01 1057492.77
2828 607614008560227 622711.38 1057535.96
2829 607614008560226 622716.20 1057542.79
2830 607614008560225 622757.44 1057569.09
2831 607614008560224 622804.89 1057577.10
2832 607614008560223 622865.37 1057580.43
2833 607614008560222 622870.80 1057592.98
2834 607614008560221 622846.13 1057611.76
2835 607614008560220 622822.60 1057641.36
2836 607614008560219 622808.36 1057676.55
2837 607614008560218 622817.55 1057700.35
2838 607614008560217 622828.86 1057758.40
2839 607614008560216 622823.53 1057796.57
2840 607614008560215 622806.83 1057813.73
2841 607614008560214 622798.03 1057832.99
2842 607614008560213 622762.30 1057860.89
2843 607614008560212 622740.67 1057863.56
2844 607614008560211 622700.20 1057855.39
2845 607614008560210 622684.96 1057876.59
2846 607614008050008 622681.91 1057882.00
2847 607614008560209 622680.37 1057885.32
2848 607614002720345 622672.17 1057888.46
2849 607614002720449 622664.05 1057888.22
2850 607614008560208 622653.95 1057895.46
2851 607614008560207 622644.00 1057900.01
2852 607614008560206 622618.54 1057917.11
2853 607614008560205 622609.52 1057931.05
2854 607614008560204 622592.15 1057936.06
2855 607614008560203 622583.87 1057940.52
2856 607614008560202 622580.35 1057944.05
2857 607614008560201 622576.86 1057954.36
2858 607614008560200 622566.55 1057972.73

2859 607614008560199 622583.24 1058018.59
2860 607614008560198 622597.05 1058048.46
2861 607614008560197 622588.69 1058080.93
2862 607614008560196 622554.89 1058129.53
2863 607614008560195 622522.16 1058164.80
2864 607614008560194 622509.56 1058182.35
2865 607614008560193 622518.03 1058227.13
2866 607614008560192 622514.35 1058258.21
2867 607614008560191 622478.38 1058301.59
2868 607614008560190 622466.81 1058379.00
2869 607614008560189 622434.91 1058426.06
2870 607614008560188 622414.48 1058481.48
2871 607614008560187 622339.62 1058483.07
2872 607614008560186 622309.20 1058491.21
2873 607614004537527 622297.66 1058500.16
2874 607614002770106 622264.43 1058510.69
2875 607614008560185 622222.02 1058496.09
2876 607614008560184 622191.11 1058502.75
2877 607614008560183 622178.94 1058511.07
2878 607614008560182 622143.82 1058556.36
2879 607614008560181 622117.74 1058570.15
2880 607614008560180 622065.43 1058554.79
2881 607614002770126 622056.13 1058565.67
2882 607614002770132 622047.68 1058574.44
2883 607614002770133 622045.70 1058578.45
2884 607614008560179 622039.20 1058585.79
2885 607614008560178 621998.22 1058594.49
2886 607614008560177 621975.57 1058587.60
2887 607614008560176 621965.21 1058574.99
2888 607614008560175 621933.66 1058606.35
2889 607614008560174 621910.47 1058611.88
2890 607614008560173 621889.40 1058601.59
2891 607614008560172 621885.88 1058621.86
2892 607614008560171 621813.22 1058652.39
2893 607614008560170 621788.21 1058658.89
2894 607614008560169 621766.52 1058667.73
2895 607614002770693 621760.88 1058672.67
2896 607614002770695 621745.81 1058690.56
2897 607614002770697 621742.60 1058702.29
2898 607614008560168 621743.64 1058720.29
2899 607614008560167 621764.61 1058744.80
2900 607614008560166 621791.15 1058764.01
2901 607614008560165 621822.42 1058793.55
2902 607614004538055 621831.03 1058807.19
2903 607614002770717 621846.08 1058830.52
2904 607614008560164 621858.53 1058850.98
2905 607614004538156 621871.11 1058880.98
2906 607614008560163 621879.34 1058898.54
2907 607614008560162 621917.74 1058873.14
2908 607614008560161 621958.05 1058851.10
2909 607614008560160 621981.94 1058841.08
2910 607614008560159 622002.70 1058861.65
2911 607614008560158 622028.84 1058845.23
2912 607614008560157 622063.70 1058831.59
2913 607614008560156 622080.46 1058823.81
2914 607614002770351 622096.05 1058810.62
2915 607614002770790 622103.69 1058799.06
2916 607614002770350 622104.72 1058797.50
2917 607614002770793 622107.02 1058787.49
2918 607614008560155 622111.56 1058776.88

2919 607614008560154 622108.47 1058743.19
2920 607614008560153 622075.00 1058695.91
2921 607614008560152 622078.93 1058666.26
2922 607614008560151 622085.93 1058652.99
2923 607614008560150 622114.73 1058658.67
2924 607614008560149 622138.23 1058654.73
2925 607614008560148 622179.45 1058635.63
2926 607614008560147 622191.04 1058621.94
2927 607614008560146 622204.28 1058581.40
2928 607614004537642 622208.46 1058577.37
2929 607614004537641 622211.02 1058576.07
2930 607614008560145 622217.86 1058570.34
2931 607614008560144 622259.69 1058558.76
2932 607614008560143 622273.99 1058567.42
2933 607614002770840 622275.40 1058574.12
2934 607614002770843 622276.49 1058589.98
2935 607614002770293 622277.11 1058598.91
2936 607614008560142 622279.82 1058613.21
2937 607614008560141 622284.27 1058617.20
2938 607614008560140 622291.71 1058617.17
2939 607614008560139 622302.34 1058612.89
2940 607614008560138 622330.26 1058585.51
2941 607614008560137 622346.77 1058557.10
2942 607614008560136 622362.48 1058546.39
2943 607614008560135 622405.84 1058534.11
2944 607614008560134 622448.44 1058520.85
2945 607614008560133 622500.11 1058487.96
2946 607614008560132 622517.42 1058504.89
2947 607614008560131 622570.00 1058502.94
2948 607614002760539 622580.72 1058492.53
2949 607614008560130 622616.64 1058442.16
2950 607614002760378 622632.38 1058446.56
2951 607614008560129 622634.47 1058447.60
2952 607614008560128 622650.33 1058460.38
2953 607614008560127 622652.50 1058462.68
2954 607614004170981 622658.87 1058457.98
2955 607614008560360 622667.82 1058454.02
2956 607614008560126 622676.75 1058449.11
2957 607614008560125 622686.05 1058437.35
2958 607614008560361 622688.67 1058423.33
2959 607614004170978 622690.84 1058413.50
2960 607614004170974 622765.83 1058351.62
2961 607614008560124 622766.95 1058350.43
2962 607614008560123 622761.20 1058337.73
2963 607614008560122 622752.85 1058303.86
2964 607614008560121 622748.27 1058290.47
2965 607614008560120 622741.71 1058274.04
2966 607614008560119 622738.12 1058260.76
2967 607614002760138 622735.96 1058234.06
2968 607614004537183 622736.68 1058226.27
2969 607614002760142 622738.77 1058202.36
2970 607614002760143 622740.08 1058190.71
2971 607614002760147 622741.71 1058184.82
2972 607614002760152 622742.85 1058157.88
2973 607614002760157 622745.29 1058141.64
2974 607614002760162 622755.07 1058119.25
2975 607614002760167 622771.47 1058092.01
2976 607614002760172 622785.52 1058065.70
2977 607614002760177 622792.06 1058045.92
2978 607614004536767 622794.72 1058024.71

2979 607614002760182 622795.99 1058014.62
2980 607614002720289 622796.76 1057978.78
2981 607614002720283 622800.70 1057953.15
2982 607614002720280 622802.64 1057908.97
2983 607614002720275 622806.06 1057892.78
2984 607614002720273 622810.15 1057883.59
2985 607614002720265 622813.93 1057876.44
2986 607614002720261 622825.77 1057858.16
2987 607614002720252 622848.82 1057820.69
2988 607614008560118 622854.76 1057809.47
2989 607614008560117 622859.38 1057802.02
2990 607614008560116 622869.88 1057788.58
2991 607614002720246 622880.51 1057777.02
2992 607614008560115 622890.39 1057765.21
2993 607614002720231 622893.81 1057760.26
2994 607614002720228 622896.68 1057754.86
2995 607614008560114 622876.33 1057738.81
2996 607614008560113 622856.92 1057718.34
2997 607614008560112 622851.90 1057698.15
2998 607614008560111 622852.69 1057682.92
2999 607614008560110 622880.62 1057644.96
3000 607614008560109 622900.19 1057637.15
3001 607614008560108 622922.66 1057615.07
3002 607614008560107 622933.32 1057591.66
3003 607614008560106 622936.33 1057578.87
3004 607614008560105 622932.29 1057565.96
3005 607614008560104 622918.17 1057550.24
3006 607614002720162 622903.07 1057541.74
3007 607614002720160 622885.87 1057536.70
3008 607614008560103 622865.64 1057535.32
3009 607614008560102 622839.07 1057537.42
3010 607614004535475 622822.03 1057536.21
3011 607614002720147 622801.43 1057529.30
3012 607614002720146 622801.02 1057519.01
3013 607614008560101 622792.69 1057486.09
3014 607614008560100 622793.50 1057470.89
3015 607614008560099 622787.02 1057465.25
3016 607614008560098 622764.89 1057461.73
3017 607614008560097 622770.00 1057439.68
3018 607614008560096 622767.85 1057418.89
3019 607614008560362 622761.25 1057408.10
3020 607614008560095 622743.06 1057398.53
3021 607614008560094 622756.38 1057356.92
3022 607614008560093 622793.23 1057354.89
3023 607614008560092 622833.52 1057357.58
3024 607614008560091 622881.15 1057340.17
3025 607614008560090 622910.80 1057336.96
3026 607614002720099 622928.11 1057351.43
3027 607614002720101 622934.49 1057360.25
3028 607614008560089 622940.98 1057363.73
3029 607614008560088 622962.01 1057320.51
3030 607614008560087 622962.36 1057295.66
3031 607614008560086 622933.52 1057263.56
3032 607614008560085 622928.86 1057241.12
3033 607614008560084 622934.93 1057229.20
3034 607614002720083 622951.26 1057215.71
3035 607614008560083 622962.96 1057202.83
3036 607614008560082 622959.45 1057157.62
3037 607614008560081 623010.39 1057118.25
3038 607614008560080 623041.12 1057105.81

3039 607614008560079 623063.10 1057104.82
3040 607614008560078 623076.10 1057097.25
3041 607614008560077 623101.02 1057076.99
3042 607614008560076 623116.47 1057094.90
3043 607614003050072 623158.84 1057083.25
3044 607614008560075 623164.13 1057082.41
3045 607614008560074 623173.44 1057086.31
3046 607614003050071 623185.32 1057079.06
3047 607614003050070 623207.37 1057067.80
3048 607614008560073 623218.41 1057062.11
3049 607614008560072 623240.56 1057040.45
3050 607614008560071 623305.82 1057007.56
3051 607614008560070 623335.65 1056993.28
3052 607614008560069 623353.45 1056977.47
3053 607614008560068 623366.66 1056967.79
3054 607614008560067 623384.39 1056957.18
3055 607614008560066 623411.74 1056949.11
3056 607614004534055 623435.76 1056955.22
3057 607614008560065 623495.20 1056967.66
3058 607614002690508 623504.87 1056969.85
3059 607614002320013 623510.40 1056973.02
3060 607614002320012 623519.72 1056971.78
3061 607614002320011 623534.52 1056969.26
3062 607614005960008 623538.78 1056968.88
3063 607614002320010 623562.97 1056966.71
3064 607614002320009 623576.70 1056965.52
3065 607614002320008 623590.71 1056964.20
3066 607614002320007 623604.55 1056962.47
3067 607614002320003 623616.29 1056960.73
3068 607614002320056 623626.87 1056958.59
3069 607614002320002 623637.99 1056955.70
3070 607614002320166 623645.17 1056953.48
3071 607614002320004 623649.03 1056952.28
3072 607614002320058 623660.81 1056946.95
3073 607614002320005 623670.60 1056941.73
3074 607614002320006 623678.82 1056936.61
3075 607614002320001 623687.44 1056930.75
3076 607614002320057 623694.73 1056925.00
3077 607614002310081 623701.49 1056918.76
3078 607614002310082 623712.13 1056907.37
3079 607614002310126 623718.66 1056898.05
3080 607614002320204 623723.03 1056891.81
3081 607614008560064 623733.41 1056881.44
3082 607614008560063 623745.57 1056857.66
3083 607614004533558 623767.01 1056804.57
3084 607614008560062 623783.62 1056742.23
3085 607614002270092 623788.57 1056712.13
3086 607614008560061 623791.44 1056701.84
3087 607614008560060 623794.32 1056683.76
3088 607614008560059 623796.90 1056674.25
3089 607614008560058 623799.65 1056633.12
3090 607614008560057 623796.42 1056593.72
3091 607614008560056 623792.54 1056568.46
3092 607614008560055 623791.40 1056535.04
3093 607614008560054 623790.04 1056524.85
3094 607614008560053 623786.35 1056465.18
3095 607614008560052 623795.60 1056449.07
3096 607614002680216 623809.48 1056443.41
3097 607614002680249 623812.45 1056442.26
3098 607614002680248 623818.31 1056440.00

3099 607614002680170 623831.58 1056434.87
3100 607614002680250 623849.85 1056428.04
3101 607614002680169 623857.15 1056425.31
3102 607614002680166 623871.92 1056412.84
3103 607614002680163 623878.84 1056397.56
3104 607614002680251 623887.46 1056381.41
3105 607614002680162 623891.22 1056374.36
3106 607614002680156 623908.56 1056352.37
3107 607614002680155 623922.91 1056337.70
3108 607614002680153 623949.48 1056306.75
3109 607614002680151 623964.02 1056288.25
3110 607614002680150 623977.14 1056271.97
3111 607614002680148 623988.69 1056260.84
3112 607614002680147 624002.17 1056249.28
3113 607614008560051 624071.76 1056182.13
3114 607614002680049 624089.37 1056172.21
3115 607614002680045 624164.50 1056126.72
3116 607614002680252 624179.26 1056120.05
3117 607614002680042 624193.09 1056113.80
3118 607614002680040 624216.42 1056097.46
3119 607614008560049 624239.86 1056072.63
3120 607614008560048 624257.16 1056021.05
3121 607614002650364 624263.47 1055991.91
3122 607614008560047 624271.14 1055957.80
3123 607614008560046 624282.38 1055932.55
3124 607614008560045 624281.87 1055913.86
3125 607614008560044 624297.20 1055891.90
3126 607614008560043 624340.20 1055877.78
3127 607614008560042 624351.81 1055869.22
3128 607614008560041 624398.90 1055817.08
3129 607614008560040 624414.08 1055808.34
3130 607614008560039 624440.39 1055788.18
3131 607614008560038 624447.65 1055761.89
3132 607614004531529 624427.31 1055699.46
3133 607614008560037 624427.09 1055670.64
3134 607614008560036 624461.10 1055641.99
3135 607614008560035 624463.37 1055621.93
3136 607614008560034 624460.60 1055608.90
3137 607614008560033 624442.93 1055594.67
3138 607614008560032 624423.14 1055588.40
3139 607614008560031 624420.58 1055575.64
3140 607614008560030 624434.68 1055561.31
3141 607614008560029 624469.67 1055542.34
3142 607614008560028 624476.95 1055536.33
3143 607614008560027 624475.51 1055503.94
3144 607614008560026 624468.87 1055493.21
3145 607614008560025 624439.71 1055479.78
3146 607614008560024 624417.10 1055479.95
3147 607614008560023 624359.68 1055515.46
3148 607614004531207 624328.86 1055493.55
3149 607614008560022 624340.08 1055456.22
3150 607614008560021 624351.15 1055425.39
3151 607614008560020 624409.07 1055395.32
3152 607614008560019 624441.81 1055355.04
3153 607614008560018 624459.42 1055340.70
3154 607614004531008 624464.28 1055333.68
3155 607614002650241 624474.46 1055321.80
3156 607614002650239 624496.61 1055295.64
3157 607614008560015 624499.42 1055281.26
3158 607614008560014 624497.17 1055266.29

3159 607614008560013 624474.86 1055226.07
3160 607614008560012 624479.46 1055213.89
3161 607614008560011 624515.43 1055203.02
3162 607614008560010 624536.13 1055207.31
3163 607614004530913 624592.79 1055237.64
3164 607614008560008 624606.46 1055226.61
3165 607614008560007 624609.74 1055180.60
3166 607614008560006 624607.57 1055170.61
3167 607614008560005 624549.62 1055117.64
3168 607614008560004 624561.37 1055107.15
3169 607614008560003 624587.18 1055111.11
3170 607614008560002 624616.09 1055099.89
3171 607614008560001 624639.42 1055074.95
3172 795224005490094 624655.19 1055044.18
3173 795224005490095 624665.03 1055024.97
3174 795224001320078 624662.14 1054990.84
3175 795224001320076 624647.71 1054965.95
3176 795224001320375 624647.01 1054964.98
3177 795224005490096 624626.19 1054933.44
3178 795224005490097 624615.53 1054928.27
3179 795224005490098 624608.92 1054922.61
3180 795224005490099 624596.51 1054920.15
3181 795224005490100 624585.36 1054922.57
3182 795224005490101 624575.69 1054934.16
3183 795224005490102 624557.68 1054949.06
3184 795224005490103 624541.30 1054972.22
3185 795224005490104 624537.20 1054990.36
3186 795224005490105 624524.27 1054987.77
3187 795224005490106 624519.73 1054975.62
3188 795224005490107 624512.09 1054961.60
3189 795224005490108 624500.66 1054958.78
3190 795224005490109 624491.65 1054970.72
3191 795224005490110 624477.94 1054976.89
3192 795224001320088 624457.52 1054977.35
3193 795224002418157 624449.43 1054964.90
3194 795224005490111 624460.57 1054953.36
3195 795224001320373 624464.05 1054920.80
3196 795224001320091 624464.73 1054918.83
3197 795224005490112 624465.37 1054914.50
3198 795224005490113 624459.99 1054897.17
3199 795224005490114 624460.08 1054872.47
3200 795224002417980 624478.86 1054869.06
3201 795224005490115 624500.98 1054862.40
3202 795224005490116 624520.99 1054824.45
3203 795224005490117 624497.38 1054798.51
3204 795224005490118 624479.98 1054775.53
3205 795224005490119 624500.26 1054753.01
3206 795224002417687 624515.70 1054743.10
3207 795224002417683 624521.72 1054739.92
3208 795224005490120 624534.16 1054733.09
3209 795224005490121 624573.64 1054719.68
3210 795224005490122 624602.63 1054711.05
3211 795224005490123 624629.51 1054677.85
3212 795224005490124 624643.43 1054658.15
3213 795224005490125 624654.37 1054633.81
3214 795224005490126 624643.70 1054610.50
3215 795224001320124 624622.45 1054577.22
3216 795224001320364 624624.44 1054566.39
3217 607614008560363 624627.26 1054557.99
3218 795224005490127 624634.73 1054540.50

3219 795224005490128 624647.59 1054503.48
3220 795224002417039 624647.72 1054498.37
3221 795224002417018 624655.50 1054492.57
3222 795224001320129 624668.57 1054484.25
3223 795224001320132 624678.04 1054485.02
3224 795224005490129 624697.26 1054487.96
3225 795224005490130 624748.13 1054501.91
3226 795224005490131 624755.45 1054490.96
3227 795224005490132 624783.26 1054480.31
3228 795224005490133 624800.65 1054466.23
3229 795224001320311 624802.70 1054461.44
3230 795224001320144 624804.87 1054458.95
3231 795224005490134 624809.53 1054450.79
3232 795224005490135 624811.59 1054428.12
3233 795224005490136 624807.97 1054405.07
3234 795224005490137 624815.02 1054383.75
3235 795224005490138 624829.62 1054368.21
3236 795224001320154 624872.54 1054351.52
3237 795224005490139 624876.88 1054350.16
3238 795224005490140 624884.53 1054342.63
3239 795224005490141 624894.56 1054323.97
3240 795224002416392 624896.74 1054313.01
3241 795224002416325 624897.46 1054300.38
3242 795224002416282 624893.76 1054290.92
3243 795224002416243 624885.53 1054282.64
3244 795224005490142 624876.68 1054273.55
3245 795224005490143 624850.60 1054261.74
3246 795224005490144 624827.71 1054255.46
3247 795224005490145 624820.23 1054244.27
3248 795224005490146 624817.70 1054212.64
3249 795224005490147 624812.06 1054200.75
3250 795224005490148 624798.16 1054190.37
3251 795224005490149 624782.57 1054184.81
3252 795224002415722 624764.30 1054189.05
3253 795224005490150 624754.10 1054188.68
3254 795224002415627 624752.66 1054175.57
3255 795224005490151 624752.57 1054140.93
3256 795224002415254 624748.50 1054108.70
3257 795224005490152 624747.54 1054098.47
3258 795224005490153 624741.57 1054087.84
3259 795224005490154 624739.53 1054064.83
3260 795224005490155 624753.98 1054025.25
3261 795224005490156 624791.68 1053967.55
3262 795224005490157 624803.37 1053936.60
3263 795224001270854 624802.92 1053907.88
3264 795224002414280 624807.32 1053902.76
3265 795224002414209 624814.53 1053886.98
3266 795224002414188 624818.17 1053882.17
3267 795224002414086 624846.92 1053855.94
3268 795224005490158 624856.73 1053846.23
3269 795224001270259 624860.16 1053835.66
3270 795224001270853 624862.48 1053828.43
3271 795224001270852 624863.93 1053823.88
3272 795224001270173 624864.74 1053821.36
3273 795224001270172 624864.70 1053814.88
3274 795224001270182 624863.51 1053808.39
3275 795224005490159 624860.86 1053795.94
3276 795224005490160 624852.48 1053776.14
3277 795224005490161 624838.67 1053765.02
3278 795224005490162 624813.95 1053763.66

3279 795224005490163 624802.21 1053766.99
3280 795224005490164 624784.39 1053774.60
3281 795224002413818 624779.71 1053769.75
3282 795224005490165 624777.23 1053761.96
3283 795224005490166 624809.43 1053697.78
3284 795224001270193 624819.23 1053658.15
3285 795224001270194 624829.28 1053639.16
3286 795224002413254 624832.73 1053635.44
3287 795224001270195 624844.86 1053622.38
3288 795224005490167 624859.75 1053621.20
3289 795224005490168 624883.84 1053624.84
3290 795224005490169 624905.87 1053624.71
3291 795224001270038 624924.83 1053621.54
3292 795224002413186 624938.85 1053618.29
3293 795224005490170 624961.03 1053614.30
3294 795224001270796 624976.55 1053610.68
3295 795224001270040 624995.16 1053607.93
3296 795224005490171 625012.51 1053605.70
3297 795224005490172 625018.45 1053602.42
3298 795224005490173 625030.22 1053589.04
3299 795224005490174 625039.47 1053580.90
3300 795224005490175 625047.89 1053570.16
3301 795224001260421 625054.39 1053559.14
3302 795224005490176 625092.42 1053580.78
3303 795224005490177 625120.32 1053587.77
3304 795224002413048 625124.44 1053583.39
3305 795224002412907 625151.18 1053556.36
3306 795224001260619 625160.48 1053544.01
3307 795224005490178 625170.45 1053531.34
3308 795224002320499 625208.36 1053552.64
3309 795224005490179 625221.97 1053558.34
3310 795224005490180 625251.36 1053551.47
3311 795224002320480 625273.18 1053539.21
3312 795224002320474 625284.70 1053523.27
3313 795224002320471 625282.96 1053490.41
3314 795224002320470 625277.18 1053477.55
3315 795224002320467 625261.56 1053460.95
3316 795224002320465 625256.60 1053442.81
3317 795224002320464 625260.36 1053437.21
3318 795224002320462 625268.37 1053429.86
3319 795224002320460 625285.03 1053415.79
3320 795224002320458 625306.77 1053398.93
3321 795224002320518 625313.81 1053436.45
3322 795224001260541 625318.38 1053447.78
3323 795224002320516 625319.98 1053451.18
3324 795224002320517 625329.20 1053465.00
3325 795224001260543 625340.54 1053466.22
3326 795224002320514 625349.14 1053469.74
3327 795224002320513 625371.64 1053474.01
3328 795224002320512 625393.67 1053463.49
3329 795224002320511 625417.34 1053477.12
3330 795224002320510 625430.37 1053478.87
3331 795224002320509 625445.16 1053475.67
3332 795224003140014 625464.23 1053462.09
3333 795224003140015 625465.79 1053458.02
3334 795224003140013 625470.86 1053444.81
3335 795224000950014 625479.78 1053421.55
3336 795224003140010 625495.19 1053376.92
3337 795224000950015 625500.66 1053361.09
3338 795224003140001 625512.63 1053342.92

3339 795224005490200 625515.97 1053337.86
3340 795224002320575 625505.34 1053327.77
3341 795224002320574 625503.37 1053325.45
3342 795224002320398 625485.40 1053306.86
3343 795224005490181 625457.60 1053267.30
3344 795224005490182 625427.58 1053229.96
3345 795224005490183 625374.23 1053209.53
3346 795224001260257 625354.82 1053187.94
3347 795224001260863 625329.02 1053158.16
3348 795224002410784 625302.81 1053123.76
3349 795224002410749 625301.25 1053118.36
3350 795224005490184 625285.42 1053098.61
3351 795224001260378 625283.35 1053090.28
3352 795224001260379 625282.43 1053056.73
3353 795224005490186 625297.68 1053033.90
3354 795224001260334 625299.38 1053021.06
3355 795224001260332 625305.67 1052974.79
3356 795224001230209 625306.97 1052956.35
3357 795224001230208 625306.74 1052938.48
3358 795224001230201 625308.09 1052928.64
3359 795224001230200 625312.10 1052906.60
3360 795224001230195 625320.41 1052883.18
3361 795224001230194 625312.87 1052840.80
3362 795224001230189 625310.84 1052819.08
3363 795224001230179 625312.43 1052771.57
3364 795224002410155 625324.36 1052766.45
3365 795224002410153 625329.84 1052765.14
3366 795224001260739 625331.61 1052765.33
3367 795224002410156 625360.33 1052768.37
3368 795224002410161 625397.37 1052781.30
3369 795224002410177 625483.01 1052809.03
3370 795224005490187 625507.53 1052813.28
3371 795224005490188 625513.56 1052800.70

3372 795224005490189 625553.95 1052797.18
3373 600172005500004 625603.13 1052800.01
3374 600172005500004 625603.13 1052800.01
3375 600172005500003 625610.85 1052800.45
3376 600172005500002 625615.80 1052788.54
3377 600172003953593 625620.61 1052788.33
3378 600172003953941 625584.48 1052737.02
3379 600172004160031 625576.95 1052739.19
3380 600172004160111 625568.50 1052731.91
3381 600172004160142 625563.75 1052722.69
3382 600172004160234 625552.83 1052701.50
3383 600172004160299 625544.92 1052699.26
3384 795224002410094 625543.83 1052697.23
3385 795224001230303 625529.88 1052687.16
3386 795224002410075 625512.76 1052674.81
3387 795224002410076 625507.84 1052675.68
3388 795224002410078 625502.27 1052676.17
3389 600172004160791 625484.05 1052658.86
3390 600172004160789 625484.23 1052643.47
3391 600172005500001 625486.54 1052640.13
3392 600172004160806 625482.19 1052635.68
3393 600172004160923 625466.27 1052619.40
3394 600172004161216 625414.79 1052565.55
3395 600172004161308 625395.69 1052544.41
3396 795224001230344 625386.76 1052541.57
3397 795224001230150 625377.78 1052531.09
3398 600172004161516 625353.48 1052502.71
3399 772429002210010 625352.00 1052500.99
3400 772429002210051 625350.26 1052498.84
3401 772429002210050 625330.28 1052474.25
3402 772429002210024 625328.49 1052472.04
2343 772429002210023 625326.42 1052470.25

Příloha č. 2

k nařízení Královéhradeckého kraje č. 1/2018

Příloha č. 1: Seznam souřadnic jednotné trigonometrické sítě katastrální (S-JTSK) jednotlivých vrcholů geometrického obrazce, kterým jsou stanoveny hranice ochranného pásma přírodní památky

Pořadí bodu	Číslo bodu	Y	X	Pořadí bodu	Číslo bodu	Y	X
3403	646997014440001	639008.79	1042520.33	3455	646997014440008	639114.28	1042602.73
3404	646997008060017	639028.23	1042522.06	3456	646997014440006	639098.13	1042584.68
3405	646997008060016	639054.27	1042522.57	3457	646997014440005	639081.83	1042568.79
3406	646997008060699	639070.68	1042521.14	3458	646997014440004	639051.56	1042552.62
3407	646997008060015	639085.29	1042519.87	3459	646997014440003	639015.70	1042529.04
3408	646997009330209	639102.42	1042519.04	3460	646997014440002	639007.46	1042525.80
3409	646997008060707	639113.88	1042518.49	3403	646997014440001	639008.79	1042520.33
3410	646997008060708	639137.13	1042519.70				
3411	646997008060012	639157.65	1042518.55				
3412	646997008060709	639183.11	1042520.24	3461	646971021950072	638487.15	1041990.93
3413	646997014440086	639179.86	1042637.55	3462	646971021950228	638431.72	1041969.87
3414	646997014440087	639178.64	1042655.52	3463	646971021950064	638431.17	1041969.66
3415	646997014440088	639171.32	1042655.90	3464	646971021950067	638430.70	1041969.47
3416	646997014440089	639158.34	1042656.88	3465	646971021950066	638425.92	1041967.51
3417	646997014440090	639156.45	1042659.17	3466	646971021950065	638425.45	1041967.32
3418	646997008060524	639155.88	1042660.92	3467	646971021950068	638405.72	1041959.54
3419	646997014440091	639155.78	1042665.22	3468	646971009300002	638386.70	1041952.05
3420	646997014440092	639156.07	1042668.18	3469	646971009300003	638363.43	1041942.87
3421	646997014440093	639157.04	1042681.95	3470	646971009300004	638293.62	1041915.10
3422	646997014440094	639152.51	1042716.83	3471	646971009300005	638231.93	1041897.57
3423	646997014440095	639138.68	1042713.51	3472	646971009300006	638197.12	1041890.87
3424	646997014440096	639122.66	1042711.56	3473	646971009300007	638168.18	1041886.73
3425	646997014440097	639093.55	1042707.13	3474	646971009300053	638166.46	1041886.56
3426	646997014440098	639066.70	1042706.52	3475	646971009300054	638162.46	1041886.16
3427	646997004540005	639067.25	1042673.60	3476	646971021950035	638127.21	1041882.65
3428	646997004540014	639067.59	1042653.40	3477	646971009300008	638096.33	1041879.57
3429	646997014440038	639068.65	1042608.16	3478	646971009300009	638067.29	1041875.50
3430	646997014440037	639074.15	1042607.99	3479	646971017001575	638061.90	1041927.05
3431	646997008060289	639074.85	1042611.42	3480	646971017001572	638025.28	1041925.00
3432	646997014440036	639075.37	1042612.86	3481	646971017001565	638024.88	1041930.47
3433	646997014440035	639093.37	1042630.48	3482	646971017000567	638020.54	1041930.11
3434	646997014440034	639101.82	1042633.59	3483	646971017000767	638001.90	1041927.98
3435	646997014440033	639110.85	1042635.33	3484	646971000380014	638001.48	1041931.37
3436	646997014440032	639115.89	1042641.69	3485	646971000380015	637973.37	1041928.08
3437	646997014440031	639104.25	1042647.95	3486	646971017000800	637970.38	1041922.58
3438	646997008060283	639098.80	1042666.39	3487	646971017000820	637962.29	1041921.73
3439	646997004540007	639099.25	1042671.30	3488	646971017000802	637943.28	1041919.72
3440	646997014440029	639100.37	1042679.38	3489	646971017000801	637925.19	1041917.67
3441	646997014440028	639103.82	1042685.14	3490	646971000752204	637925.25	1041917.25
3442	646997014440027	639110.96	1042690.44	3491	646971000752203	637928.40	1041887.10
3443	646997008060281	639116.16	1042691.73	3492	646971000752202	637929.70	1041876.80
3444	646997014440026	639130.88	1042694.71	3493	646971000752201	637928.65	1041863.00
3445	646997014440025	639147.13	1042689.16	3494	646971000752200	637928.50	1041861.70
3446	646997014440023	639152.78	1042681.92	3495	646971000752199	637927.40	1041861.70
3447	646997014440021	639152.07	1042670.44	3496	646971000752198	637863.80	1041866.90
3448	646997014440019	639142.83	1042663.11	3497	646971000752197	637754.00	1041876.65
3449	646997014440017	639142.99	1042657.39	3498	646971000750022	637751.45	1041876.73
3450	646997014440016	639144.99	1042652.97	3499	646971000750023	637745.32	1041877.20
3451	646997014440013	639151.92	1042643.69	3500	646971000752196	637684.85	1041882.20
3452	646997014440012	639155.93	1042639.47	3501	646971000752205	637682.30	1041882.35
3453	646997014440011	639141.38	1042626.74	3502	646971028390208	637682.01	1041906.03
3454	646997014440009	639130.93	1042614.95	3503	646971028390209	637678.72	1041913.58

3504 646971000750032 637649.24 1041962.23
3505 646971000750031 637574.00 1041960.96
3506 646971017710001 637573.64 1041958.21
3507 646971012210034 637565.24 1041893.55
3508 646971000752188 637560.30 1041893.60
3509 646971000752187 637522.80 1041894.55
3510 646971018311028 637514.69 1041894.36
3511 646971000762186 637501.30 1041894.05
3512 646971000762185 637473.35 1041891.15
3513 646971000762184 637432.60 1041886.95
3514 646971000760083 637424.32 1041885.49
3515 646971018311007 637414.76 1041884.26
3516 646971000762183 637370.55 1041878.50
3517 646971000760123 637348.32 1041877.13
3518 646971000760122 637346.52 1041877.02
3519 646971000760124 637344.72 1041876.91
3520 646971000760125 637331.53 1041876.10
3521 646971000760103 637335.69 1041887.55
3522 646971000760102 637342.08 1041896.28
3523 646971018311003 637361.36 1041910.68
3524 646971000760101 637363.44 1041912.27
3525 646971018311006 637402.73 1041936.94
3526 646971000760077 637420.84 1041951.85
3527 646971018690538 637436.67 1041963.82
3528 646971018311019 637460.86 1041984.09
3529 646971018690452 637498.65 1042033.29
3530 646971028390210 637517.64 1042053.89
3531 646971028390211 637526.42 1042066.58
3532 646971017710013 637546.29 1042112.70
3533 646971028390212 637553.55 1042125.32
3534 646971028390213 637564.06 1042136.12
3535 646971028390082 637590.24 1042151.63
3536 646971028390082 637590.24 1042151.63
3537 646971028390079 637621.55 1042124.38
3538 646971028390078 637636.09 1042111.72
3539 646971000790040 637644.58 1042104.57
3540 646971017710034 637644.86 1042089.57
3541 646971028390077 637645.58 1042080.02
3542 646971028390076 637646.04 1042058.08
3543 646971017710020 637657.35 1042054.96
3544 646971028390075 637680.37 1042048.77
3545 646971028390073 637708.53 1042034.78
3546 646971028390072 637713.75 1042030.13
3547 646971028390071 637713.37 1042023.64
3548 646971028390070 637709.62 1042017.12
3549 646971028390069 637706.75 1042011.09
3550 646971028390067 637741.82 1042004.70
3551 646971028390066 637853.97 1041983.25
3552 646971028390064 637863.19 1041981.37
3553 646971028390063 637868.09 1041996.82
3554 646971028390062 637876.43 1042010.89
3555 646971028390061 637887.31 1042022.19
3556 646971028390059 637915.78 1042041.12
3557 646971028390058 637955.26 1042058.22
3558 646971028390056 637972.01 1042066.62
3559 646971028390055 637978.20 1042069.49
3560 646971028390052 638001.18 1042054.35
3561 646971028390050 638001.07 1042016.51
3562 646971028390048 638017.28 1042000.38
3563 646971028390045 638028.08 1041981.53

3564 646971028390042 638063.09 1041960.04
3565 646971028390041 638076.76 1041957.46
3566 646971028390040 638095.78 1041961.12
3567 646971028390039 638116.99 1041969.53
3568 646971028390038 638136.69 1041979.31
3569 646971028390037 638150.75 1041991.58
3570 646971028390036 638157.55 1042002.37
3571 646971028390035 638160.48 1042016.02
3572 646971028390034 638181.61 1042063.59
3573 646971028390032 638188.67 1042092.01
3574 646971028390031 638200.86 1042109.17
3575 646971009300019 638235.18 1042123.07
3576 646971028390029 638248.46 1042115.86
3577 646971028390028 638255.53 1042109.66
3578 646971028390026 638262.41 1042099.52
3579 646971028390024 638256.48 1042095.16
3580 646971028390023 638255.17 1042089.58
3581 646971028390022 638263.29 1042086.44
3582 646971028390019 638279.21 1042085.23
3583 646971017000195 638290.04 1042089.16
3584 646971017000459 638309.50 1042085.66
3585 646971009300030 638321.09 1042083.62
3586 646971028390016 638331.23 1042076.31
3587 646971028390015 638343.23 1042078.02
3588 646971028390014 638389.96 1042078.00
3589 646971028390013 638427.23 1042081.31
3590 646971028390012 638447.48 1042058.98
3591 646971028390011 638467.35 1042028.81
3592 646971028390008 638479.36 1041998.91
3461 646971021950072 638487.15 1041990.93

3593 601934005810002 632721.26 1043616.50
3594 703371003730056 632711.87 1043622.00
3595 703371003730053 632690.52 1043634.51
3596 703371000860007 632679.19 1043645.12
3597 703371003730054 632666.68 1043697.38
3598 601934005810112 632657.75 1043734.66
3599 703371000970221 632670.15 1043741.66
3600 703371000970222 632728.94 1043796.12
3601 601934002130062 632755.70 1043834.49
3602 601934005810017 632764.00 1043842.75
3603 601934005810016 632780.55 1043860.91
3604 601934005810015 632800.86 1043865.46
3605 601934005810014 632806.99 1043864.34
3606 601934005810013 632816.10 1043843.62
3607 601934005810012 632834.38 1043826.83
3608 601934005810011 632845.81 1043818.90
3609 601934005810010 632862.35 1043794.16
3610 601934005810009 632866.39 1043777.74
3611 703371002402146 632865.80 1043762.16
3612 703371002402145 632864.51 1043728.41
3613 703371000970230 632864.20 1043720.26
3614 703371000970231 632868.97 1043668.85
3615 601934005810008 632860.05 1043652.04
3616 601934005810007 632843.14 1043636.64
3617 601934005810006 632826.22 1043634.52
3618 601934001330084 632799.15 1043662.62
3619 601934005810005 632780.13 1043682.86
3620 601934005810004 632779.73 1043689.88

3621 601934005810003 632754.64 1043694.13
3622 601934001330083 632749.22 1043687.26
3593 601934005810002 632721.26 1043616.50

3623 601934005810029 632474.33 1044484.92
3624 601934001360016 632475.44 1044483.07
3625 601934005810111 632550.30 1044410.20
3626 601934002120120 632606.66 1044355.35
3627 601934001350174 632616.26 1044346.00
3628 601934001350171 632653.75 1044295.39
3629 601934002120169 632655.65 1044293.95
3630 601934001350154 632660.02 1044290.64
3631 601934001350159 632656.79 1044279.19
3632 601934002120168 632653.11 1044273.71
3633 601934001350162 632646.96 1044264.55
3634 601934001350163 632579.28 1044227.92
3635 601934002101187 632569.10 1044224.19
3636 601934001350166 632560.55 1044220.39
3637 601934001360013 632489.07 1044201.17
3638 601934001360010 632475.30 1044194.79
3639 601934002120171 632453.24 1044178.77
3640 601934001360009 632441.75 1044170.43
3641 601934002120195 632436.89 1044165.55
3642 601934001360006 632380.49 1044108.96
3643 601934002120172 632374.58 1044102.87
3644 601934002120173 632365.90 1044093.93
3645 601934002120174 632357.69 1044085.47
3646 601934002120175 632348.81 1044076.32
3647 601934001360005 632326.73 1044053.57
3648 703371000990095 632297.25 1044025.03
3649 601934005810105 632294.21 1044020.89
3650 703371000990097 632261.62 1044036.63
3651 703371000990434 632248.16 1044042.53
3652 703371000990100 632211.44 1044058.61
3653 703371003730052 632162.25 1044074.69
3654 703371003730051 632119.47 1044085.79
3655 703371000990102 632104.85 1044082.40
3656 703371001430008 632088.35 1044081.03
3657 703371000990108 632078.19 1044080.18
3658 703371000990109 632074.27 1044079.85
3659 703371000990110 632073.09 1044081.73
3660 703371001430007 632072.26 1044084.98
3661 703371003730050 632068.27 1044100.59
3662 703371003730049 632068.40 1044142.55
3663 703371003730058 632062.79 1044148.97
3664 601934005810046 632056.41 1044156.25
3665 601934005810045 632043.57 1044188.03
3666 601934005810044 631993.60 1044236.83
3667 601934005810043 631989.21 1044256.29
3668 601934005810042 631994.63 1044285.59
3669 601934005810041 632036.94 1044284.12
3670 703371003730057 632038.14 1044284.79
3671 703371003730048 632050.44 1044291.67
3672 703371000990127 632052.74 1044299.65
3673 703371003730047 632060.69 1044323.27
3674 703371002401132 632057.97 1044331.90
3675 703371000990126 632058.37 1044339.21
3676 703371003730046 632058.97 1044341.54
3677 703371003730045 632060.89 1044345.68

3678 703371000990035 632092.14 1044362.64
3679 601934002101623 632101.30 1044364.73
3680 601934005810040 632117.47 1044369.17
3681 703371000990131 632161.41 1044334.82
3682 601934002120185 632179.29 1044321.52
3683 703371000990136 632191.10 1044312.74
3684 601934002101383 632219.60 1044279.60
3685 601934002101363 632227.29 1044274.09
3686 601934002101339 632236.17 1044267.98
3687 601934002101331 632238.77 1044266.17
3688 601934002101324 632245.27 1044264.68
3689 601934002101314 632257.04 1044262.19
3690 601934002101303 632269.71 1044260.31
3691 601934002101301 632275.23 1044260.22
3692 601934002101309 632290.61 1044261.16
3693 601934002120137 632300.24 1044261.56
3694 703371000990151 632303.60 1044261.58
3695 601934005810039 632305.25 1044261.59
3696 601934005810038 632316.74 1044266.97
3697 601934005810037 632326.18 1044272.10
3698 601934005810036 632328.57 1044274.39
3699 601934005810035 632333.19 1044282.71
3700 703371000990154 632334.42 1044295.47
3701 601934005810034 632335.09 1044300.55
3702 703371000990155 632330.30 1044314.62
3703 703371000990160 632300.60 1044375.63
3704 601934005810033 632299.24 1044388.71
3705 703371000990165 632302.14 1044394.18
3706 703371000990166 632309.04 1044397.27
3707 601934005810032 632356.90 1044386.92
3708 601934005810031 632377.84 1044375.55
3709 703371000990173 632383.42 1044369.59
3710 601934002101635 632386.20 1044368.85
3711 703371000990174 632403.04 1044360.86
3712 703371000990175 632421.48 1044361.42
3713 601934005810030 632439.18 1044360.38
3714 703371000990180 632445.12 1044365.66
3715 601934002101641 632447.62 1044369.79
3716 703371000990181 632472.60 1044415.23
3717 601934002101859 632472.07 1044444.72
3623 601934005810029 632474.33 1044484.92

3718 769410001460015 631481.69 1044896.81
3719 769410001460072 631344.24 1044944.98
3720 769410000370074 631206.79 1044993.15
3721 769410000650211 631152.89 1045009.57
3722 769410000650252 631026.15 1045052.75
3723 769410001460040 630945.50 1045083.03
3724 769410001460039 630934.69 1045068.46
3725 769410001460038 630918.21 1045055.60
3726 769410001460037 630900.50 1045044.16
3727 769410001460036 630884.82 1045039.01
3728 769410001460035 630878.25 1045020.96
3729 769410001460034 630878.79 1045001.04
3730 769410001460033 630872.00 1044966.06
3731 769410001460032 630906.87 1044950.96
3732 769410001460031 630923.08 1044938.89
3733 769410001460030 630943.38 1044917.99
3734 769410001460029 630945.32 1044906.76

3735 769410001460028 631036.50 1044889.19
3736 769410001460027 631049.46 1044878.35
3737 769410001460026 631061.43 1044859.94
3738 769410001460025 631113.96 1044828.65
3739 769410001460024 631147.56 1044824.60
3740 769410001460023 631144.56 1044805.76
3741 769410001460022 631190.33 1044762.93
3742 769410001460021 631216.22 1044760.63
3743 769410001460020 631244.85 1044774.99
3744 769410001460019 631273.47 1044777.57
3745 769410001460018 631342.53 1044789.28
3746 769410001460017 631400.40 1044817.37
3747 769410001460016 631415.10 1044828.20
3718 769410001460015 631481.69 1044896.81

3748 600202003970151 627947.25 1049681.75
3749 600202003970300 627935.59 1049690.92
3750 600202003970301 627917.42 1049699.65
3751 600202002650112 627914.85 1049699.28
3752 600202003970302 627893.76 1049710.58
3753 600202003970303 627877.08 1049717.96
3754 600202003970304 627868.13 1049722.95
3755 600202003970305 627843.79 1049730.17
3756 600202003970306 627824.17 1049736.63
3757 600202003970307 627806.41 1049737.49
3758 600202003970308 627798.48 1049736.70
3759 600202002661194 627769.36 1049731.18
3760 600202003970309 627756.87 1049724.41
3761 600202003970310 627746.33 1049722.20
3762 600202003970311 627730.74 1049714.02
3763 600202003970312 627710.61 1049703.52
3764 600202003970313 627706.98 1049691.02
3765 600202003970314 627700.31 1049685.04
3766 600202003970315 627698.90 1049681.89
3767 600202002661213 627696.91 1049680.19
3768 600202002661222 627682.30 1049670.70
3769 600202003970316 627678.71 1049667.56
3770 600202003970317 627665.77 1049656.21
3771 600202003970318 627655.80 1049652.34
3772 600202002661248 627651.52 1049642.24
3773 600202003970169 627669.48 1049620.89
3774 600202003970168 627663.75 1049595.64
3775 600202003970167 627664.25 1049577.28
3776 600202003970166 627666.56 1049564.57
3777 600202002661228 627674.61 1049561.80
3778 600202003970165 627687.70 1049569.79
3779 600202003970164 627727.73 1049581.02
3780 600202003970163 627744.62 1049584.35
3781 600202003970162 627760.87 1049585.15
3782 600202003970161 627796.95 1049583.25
3783 600202003970160 627822.27 1049583.22
3784 600202003970159 627835.15 1049585.88
3785 600202003970158 627855.20 1049594.85
3786 600202003970157 627878.16 1049601.77
3787 600202003970156 627900.33 1049612.97
3788 600202003970155 627922.45 1049627.54
3789 600202003970154 627932.47 1049636.73
3790 600202003970153 627940.10 1049646.02
3791 600202003970152 627944.99 1049656.29

3748 600202003970151 627947.25 1049681.75

3792 600202002662041 626829.10 1049653.26
3793 600202003970319 626809.09 1049658.11
3794 600202003970320 626772.76 1049686.18
3795 600202003970321 626736.49 1049714.96
3796 600202003970322 626699.03 1049740.02
3797 600202003970323 626684.94 1049746.84
3798 600202003970324 626674.96 1049745.16
3799 600202003970325 626665.83 1049739.71
3800 600202003970326 626635.61 1049725.33
3801 600202003970327 626591.69 1049706.76
3802 600202003970328 626567.24 1049696.10
3803 600202003970219 626543.19 1049683.93
3804 600202003970218 626567.57 1049691.71
3805 600202003970217 626595.27 1049692.14
3806 600202003970216 626620.08 1049695.41
3807 600202003970215 626637.74 1049693.69
3808 600202002662336 626675.97 1049679.14
3809 600202003970214 626712.84 1049660.76
3810 600202003970213 626730.16 1049649.06
3811 600202003970212 626754.85 1049616.69
3812 600202003970211 626762.39 1049589.41
3813 600202003970210 626755.60 1049578.88
3814 600202003970209 626771.44 1049564.72
3815 600202003970208 626781.58 1049578.11
3816 600202003970207 626794.64 1049591.65
3817 600202003970206 626808.45 1049627.87
3818 600202002662067 626811.83 1049630.96
3819 600202002662062 626814.55 1049634.10
3820 600202002662055 626818.88 1049637.67
3821 600202002662048 626821.64 1049641.88
3792 600202002662041 626829.10 1049653.26

3822 720135003530002 626490.14 1049232.34
3823 772429017970072 626453.76 1049234.75
3824 772429017970042 626303.46 1049244.72
3825 772429017970043 626376.94 1049283.52
3826 772429017970044 626388.44 1049292.90
3827 772429017970045 626394.64 1049310.15
3828 772429017970046 626392.26 1049343.58
3829 772429017970047 626386.42 1049358.75
3830 772429002280028 626376.13 1049399.73
3831 772429006110030 626373.59 1049410.14
3832 772429002280075 626369.89 1049425.26
3833 772429011860028 626370.34 1049427.61
3834 772429011860026 626374.29 1049448.34
3835 772429017970048 626380.47 1049463.35
3836 772429017970049 626391.74 1049476.99
3837 772429017970050 626412.94 1049488.25
3838 772429017970051 626419.14 1049498.75
3839 772429017970052 626439.85 1049520.41
3840 772429017970053 626466.39 1049526.62
3841 772429017970054 626487.07 1049543.30
3842 772429017970055 626501.03 1049542.30
3843 772429017970056 626510.12 1049531.25
3844 772429017970057 626503.79 1049510.53
3845 772429017970058 626481.02 1049493.25

3846 772429017970059 626468.29 1049477.68
3847 772429017970060 626442.59 1049457.36
3848 772429017970061 626436.72 1049436.38
3849 772429017970062 626441.34 1049406.17
3850 772429017970063 626444.29 1049397.28
3851 772429017970064 626481.28 1049376.70
3852 772429017970065 626486.76 1049367.60
3853 772429017970066 626481.88 1049356.88

3854 772429011770002 626463.18 1049340.56
3855 772429017970067 626439.87 1049334.10
3856 772429017970068 626433.83 1049320.63
3857 772429017970069 626444.47 1049284.40
3858 772429017970070 626453.09 1049264.95
3859 772429017970071 626464.39 1049254.49
3860 720135003530001 626478.14 1049241.76
3822 720135003530002 626490.14 1049232.34

Příloha č. 3: Základní mapa České republiky s orientačním nákresem hranice přírodní památky včetně ochranného pásma

















