

SPISAK DETALJNIH TAČAKA
EKSPROPRIJACIJE/LIST OF
COORDINATES OF DETAILED POINTS

1	7594182.35	4757974.12
2	7594179.61	4757972.28
3	7594199.01	4757977.35
4	7594218.60	4757979.25
5	7594221.45	4757979.35
6	7594216.58	4757981.85
7	7594205.27	4757980.17
8	7594194.03	4757977.65
9	7594224.85	4757979.47
10	7594238.18	4757979.92
11	7594231.59	4757981.93
12	7594242.34	4757989.22
13	7594231.37	4757990.01
14	7594238.77	4757979.94
15	7594259.16	4757976.86
16	7594260.93	4757976.57
17	7594263.50	4757982.16
18	7594280.65	4757981.51
19	7594267.32	4757980.89
20	7594278.39	4757973.75
21	7594278.55	4757977.63
22	7594380.50	4757984.27
23	7594366.48	4757985.90
24	7594355.74	4757984.25
25	7594347.95	4757990.44
26	7594336.48	4757990.94
27	7594324.57	4757990.18
28	7594311.72	4757988.74
29	7594289.63	4757983.94
30	7594308.57	4757975.49
31	7594348.21	4757979.07
32	7594383.67	4757973.97
33	7594383.85	4757982.79
34	7594417.24	4757966.45
35	7594391.86	4757979.24
36	7594409.40	4757976.43
37	7594419.11	4757975.10
38	7594418.10	4757969.69
39	7594418.00	4757969.14
40	7594435.48	4757959.53
41	7594434.12	4757963.58
42	7594433.51	4757965.90
43	7594426.20	4757966.96
44	7594419.46	4757968.96

45	7594442.04	4757956.85
46	7594439.67	4757958.04
47	7594437.43	4757958.79
48	7594441.57	4757964.47
49	7594441.61	4757963.73
50	7594452.61	4757960.06
51	7594452.56	4757956.91
52	7594452.51	4757953.20
53	7594461.09	4757951.98
54	7594463.37	4757954.37
55	7594463.10	4757956.16
56	7594477.69	4757956.05
57	7594163.31	4757956.31
58	7594170.33	4757957.26
59	7594175.68	4757958.39
60	7594181.06	4757959.81
61	7594186.54	4757961.51
62	7594189.74	4757962.56
63	7594193.06	4757963.73
64	7594198.37	4757965.65
65	7594201.54	4757966.78
66	7594207.88	4757968.57
67	7594181.88	4757962.74
68	7594179.15	4757961.94
69	7594236.80	4757974.91
70	7594216.84	4757970.78
71	7594211.86	4757968.63
72	7594215.35	4757969.13
73	7594221.93	4757969.97
74	7594231.93	4757969.83
75	7594236.70	4757969.55
76	7594240.53	4757969.27
77	7594246.76	4757968.67
78	7594253.73	4757967.41
79	7594264.40	4757965.63
80	7594266.79	4757965.34
81	7594268.78	4757965.18
82	7594257.20	4757969.18
83	7594357.24	4757971.35
84	7594351.56	4757972.41
85	7594310.10	4757967.73
86	7594310.08	4757966.53
87	7594335.57	4757968.42
88	7594355.99	4757967.60
89	7594381.91	4757966.33
90	7594401.33	4757962.65
91	7594403.50	4757960.41
92	7594381.51	4757964.37
93	7594401.58	4757962.61
94	7594403.47	4757960.16

95	7594403.45	4757959.68
96	7594419.05	4757955.42
97	7594430.35	4757951.70
98	7594414.54	4757960.53
99	7594462.43	4757945.18
100	7594481.36	4757943.24
101	7594491.86	4757944.52
102	7594493.94	4757946.62
103	7594488.50	4757948.10
104	7594751.73	4758055.15
105	7594751.54	4758057.07
106	7594751.20	4758056.90
107	7594738.33	4758050.45
108	7594738.55	4758049.35
109	7594745.69	4758052.35
110	7594763.60	4758060.66
111	7594763.54	4758062.82
112	7594773.76	4758065.32
113	7594773.78	4758066.39
114	7594763.56	4758061.95
115	7594776.63	4758068.29
116	7594773.79	4758066.77
117	7594776.58	4758066.61
118	7594786.36	4758071.10
119	7594786.59	4758073.61
120	7594796.45	4758075.84
121	7594796.87	4758078.32
122	7594788.66	4758074.72
123	7594799.53	4758079.49
124	7594799.12	4758077.10
125	7594812.74	4758083.51
126	7594812.99	4758086.99
127	7594807.64	4758085.07
128	7594807.81	4758082.98
129	7594814.71	4758087.60
130	7594814.46	4758084.32
131	7594833.57	4758090.87
132	7594834.33	4758094.52
133	7594852.68	4758097.42
134	7594853.18	4758100.77
135	7594861.93	4758103.11
136	7594862.34	4758100.50
137	7594875.72	4758104.77
138	7594875.46	4758106.72
139	7594883.20	4758107.22
140	7594885.88	4758109.61
141	7594876.62	4758105.06
142	7594787.73	4758059.51
143	7594797.86	4758064.56
144	7594797.97	4758064.09

145	7594797.97	4758064.08
146	7594811.07	4758069.57
147	7594810.86	4758071.00
148	7594812.95	4758070.34
149	7594812.74	4758071.68
150	7594823.77	4758075.65
151	7594820.79	4758073.45
152	7594823.83	4758074.54
153	7594831.57	4758077.29
154	7594831.34	4758078.38
155	7594844.48	4758081.64
156	7594856.99	4758085.48
157	7594859.35	4758087.17
158	7594842.04	4758082.23
159	7594952.40	4758103.17
160	7594951.84	4758108.07
161	7594936.32	4758104.75
162	7594916.55	4758101.73
163	7594880.71	4758093.24
164	7594872.44	4758088.45
165	7594886.19	4758092.62
166	7594901.82	4758095.95
167	7594923.84	4758101.23
168	7594940.47	4758100.92
169	7594958.66	4758108.91
170	7594984.29	4758112.98
171	7594984.44	4758111.74
172	7594984.51	4758111.12
173	7594962.18	4758106.80
174	7594958.96	4758106.05
175	7594999.26	4758115.69
176	7594999.04	4758117.30
177	7595011.13	4758120.32
178	7595012.54	4758120.87
179	7595011.61	4758124.29
180	7595002.75	4758118.12
181	7595020.89	4758130.09
182	7595020.68	4758128.37
183	7595051.20	4758145.21
184	7595050.94	4758147.42
185	7595062.01	4758151.48
186	7595067.25	4758154.41
187	7595066.94	4758156.65
188	7595079.94	4758161.27
189	7595079.27	4758163.76
190	7595087.62	4758167.55
191	7595087.45	4758166.19
192	7595102.63	4758173.99
193	7595101.20	4758175.89
194	7595093.62	4758169.73

195	7595111.17	4758180.41
196	7595114.22	4758177.05
197	7595112.54	4758176.67
198	7595126.54	4758182.12
199	7595123.22	4758184.58
200	7595120.17	4758184.12
201	7595129.82	4758184.47
202	7595130.83	4758184.95
203	7595129.27	4758185.37
204	7595128.41	4758185.39
205	7595195.75	4758234.86
206	7595194.70	4758238.03
207	7595192.75	4758235.25
208	7595173.57	4758215.81
209	7595168.20	4758213.79
210	7595164.78	4758208.45
211	7595175.22	4758213.73
212	7595200.25	4758213.79
213	7595197.87	4758215.29
214	7595196.69	4758211.85
215	7595203.98	4758217.36
216	7595200.21	4758219.52
217	7595198.48	4758216.38
218	7595207.93	4758222.21
219	7595203.72	4758224.24
220	7595202.97	4758223.24
221	7595200.96	4758220.52
222	7595212.26	4758227.51
223	7595211.32	4758227.95
224	7595210.18	4758228.47
225	7595213.08	4758227.13
226	7595220.52	4758234.92
227	7595226.23	4758247.28
228	7595221.67	4758249.21
229	7595229.49	4758262.96
230	7595223.55	4758262.33
231	7595229.50	4758262.96
232	7595234.53	4758263.50
233	7595236.13	4758281.78
234	7595233.52	4758283.12
235	7595226.60	4758286.69
236	7595230.67	4758302.12
237	7595230.00	4758312.44
238	7595232.70	4758293.33
239	7595212.85	4758279.15
240	7595208.34	4758279.17
241	7595205.12	4758259.12
242	7595216.73	4758295.94
243	7595207.87	4758296.34
244	7595207.87	4758296.26

245	7595208.35	4758279.17
246	7595207.28	4758325.15
247	7595203.55	4758319.38
248	7595205.51	4758314.83
249	7595207.68	4758300.07
250	7595216.73	4758310.60
251	7595191.00	4758347.25
252	7595203.29	4758319.99
253	7595219.40	4758346.16
254	7595209.87	4758348.42
255	7595221.01	4758327.98
256	7595230.62	4758317.05
257	7595226.08	4758331.43
258	7595218.95	4758361.30
259	7595212.97	4758376.86
260	7595210.82	4758370.38
261	7595207.33	4758352.75
262	7595218.36	4758460.76
263	7595207.22	4758406.35
264	7595203.26	4758365.61
265	7595209.19	4758383.93
266	7595207.41	4758400.40
267	7595211.44	4758424.93
268	7595213.73	4758433.25
269	7595219.04	4758453.86
270	7595220.60	4758456.66
271	7595227.57	4758455.59
272	7595227.07	4758457.58
273	7595226.57	4758484.87
274	7595229.61	4758494.87
275	7595226.39	4758495.84
276	7595222.66	4758475.25
277	7595231.63	4758499.69
278	7595228.59	4758500.40
279	7595229.99	4758496.10
280	7595232.65	4758509.02
281	7595238.21	4758506.92
282	7595235.18	4758499.89
283	7595236.26	4758514.71
284	7595240.67	4758512.89
285	7595241.78	4758515.34
286	7595242.46	4758517.50
287	7595242.33	4758518.09
288	7595239.11	4758519.49
289	7595242.36	4758521.52
290	7595240.28	4758522.44
291	7595241.78	4758520.61
292	7595244.10	4758524.26
293	7595240.38	4758525.95
294	7595247.46	4758529.52

295	7595243.84	4758531.29
296	7595250.64	4758534.55
297	7595246.43	4758536.58
298	7595253.10	4758538.17
299	7595247.95	4758540.80
300	7595255.21	4758541.77
301	7595250.24	4758544.71
302	7595194.79	4758413.78
303	7595191.25	4758414.29
304	7595189.14	4758382.98
305	7595187.17	4758364.60
306	7595187.93	4758358.26
307	7595188.00	4758363.00
308	7595205.35	4758468.79
309	7595204.55	4758468.78
310	7595196.27	4758424.23
311	7595212.99	4758493.26
312	7595210.27	4758493.86
313	7595209.34	4758491.53
314	7595220.26	4758514.27
315	7595218.62	4758515.01
316	7595227.73	4758525.20
317	7595223.42	4758526.99
318	7595237.13	4758544.57
319	7595239.99	4758551.92
320	7595236.33	4758553.50
321	7595233.24	4758538.26
322	7595245.25	4758565.26
323	7595242.55	4758566.45
324	7595252.32	4758579.64
325	7595249.03	4758580.62
326	7595258.35	4758594.59
327	7595255.76	4758595.31
328	7595263.37	4758606.12
329	7595261.12	4758606.98
330	7595278.68	4758631.63
331	7595277.62	4758632.14
332	7595270.13	4758622.76
333	7595295.22	4758649.72
334	7595287.04	4758643.93
335	7595264.84	4758563.29
336	7595267.88	4758573.07
337	7595265.80	4758573.95
338	7595259.70	4758559.56
339	7595265.35	4758556.59
340	7595274.71	4758588.34
341	7595273.33	4758588.95
342	7595277.79	4758593.90
343	7595275.92	4758594.60
344	7595280.84	4758599.54

345	7595278.21	4758600.45
346	7595285.21	4758608.56
347	7595282.68	4758609.30
348	7595288.22	4758614.85
349	7595291.26	4758619.00
350	7595288.18	4758619.82
351	7595298.93	4758629.86
352	7595296.21	4758630.70
353	7595307.61	4758640.30
354	7595303.84	4758641.54
355	7595301.06	4758632.86
356	7595315.31	4758649.17
357	7595316.97	4758649.37
358	7595317.53	4758650.11
359	7595312.54	4758652.07
360	7595334.11	4758670.04
361	7595331.60	4758671.28
362	7595320.66	4758654.22
363	7595344.62	4758687.81
364	7595356.40	4758704.95
365	7595353.62	4758705.96
366	7595350.37	4758698.74
367	7595351.97	4758696.52
368	7595361.06	4758715.40
369	7595358.30	4758716.44
370	7595364.43	4758723.11
371	7595362.01	4758723.92
372	7595368.62	4758732.22
373	7595365.42	4758733.48
374	7595370.96	4758737.30
375	7595367.25	4758738.51
376	7595374.00	4758745.58
377	7595371.11	4758746.54
378	7595371.75	4758739.02
379	7595376.77	4758753.64
380	7595374.42	4758754.43
381	7595378.06	4758757.38
382	7595378.63	4758759.49
383	7595377.06	4758759.92
384	7595382.66	4758773.39
385	7595335.29	4758698.01
386	7595332.67	4758698.96
387	7595317.97	4758676.96
388	7595341.44	4758708.82
389	7595344.17	4758715.77
390	7595342.20	4758712.14
391	7595340.57	4758709.32
392	7595337.03	4758705.15
393	7595391.52	4758815.94
394	7595392.63	4758847.51

395	7595388.73	4758855.72
396	7595387.44	4758855.72
397	7595385.56	4758789.72
398	7595387.19	4758793.58
399	7595388.12	4758805.29
400	7595391.66	4758897.41
401	7595395.52	4758903.54
402	7595392.87	4758912.60
403	7595390.84	4758919.95
404	7595384.64	4758901.74
405	7595384.64	4758897.32
406	7595384.44	4758894.37
407	7595389.35	4758884.18
408	7595397.00	4758921.22
409	7595398.48	4758924.92
410	7595396.59	4758927.56
411	7595394.91	4758931.09
412	7595413.35	4758955.62
413	7595413.86	4758963.63
414	7595403.05	4758957.68
415	7595398.67	4758941.41
416	7595402.94	4758936.08
417	7595408.70	4758995.72
418	7595410.14	4759002.92
419	7595404.47	4759004.06
420	7595404.06	4758980.67
421	7595416.58	4758974.29
422	7595413.96	4759015.68
423	7595409.91	4759017.33
424	7595410.60	4759005.89
425	7595416.79	4759023.28
426	7595411.99	4759024.60
427	7595423.40	4759032.82
428	7595417.84	4759036.71
429	7595418.97	4759025.77
430	7595428.29	4759040.60
431	7595428.83	4759041.63
432	7595424.05	4759044.54
433	7595435.98	4759055.45
434	7595433.71	4759057.81
435	7595428.86	4759041.69
436	7595441.35	4759065.81
437	7595439.71	4759066.76
438	7595436.12	4759055.72
439	7595451.38	4759089.95
440	7595450.54	4759090.56
441	7595441.38	4759065.87
442	7595446.84	4759077.47
443	7595393.26	4758985.53
444	7595381.92	4758988.47

445	7595380.97	4758986.27
446	7595390.52	4758984.61
447	7595389.62	4758974.92
448	7595394.83	4758974.04
449	7595392.46	4758998.39
450	7595386.40	4758998.87
451	7595397.12	4759020.13
452	7595395.80	4759020.30
453	7595395.01	4759018.83
454	7595386.54	4758999.18
455	7595409.05	4759039.98
456	7595406.61	4759040.52
457	7595414.20	4759047.97
458	7595410.97	4759048.70
459	7595418.13	4759062.08
460	7595429.34	4759079.75
461	7595427.70	4759080.15
462	7595442.76	4759109.89
463	7595440.39	4759109.65
464	7595430.13	4759084.89
465	7595458.47	4759135.61
466	7595450.44	4759118.69
467	7595460.72	4759130.30
468	7595470.93	4759143.04
469	7595466.68	4759151.11
470	7595472.20	4759161.91
471	7595468.38	4759154.31
472	7595478.08	4759152.92
473	7595485.83	4759172.60
474	7595480.12	4759177.18
475	7595487.56	4759188.23
476	7595482.47	4759186.09
477	7595479.00	4759178.08
478	7595489.75	4759197.43
479	7595487.36	4759197.38
480	7595523.47	4759254.90
481	7595521.88	4759255.96
482	7595519.28	4759254.49
483	7595506.03	4759237.81
484	7595506.41	4759231.31
485	7595530.28	4759240.53
486	7595533.10	4759249.28
487	7595542.94	4759264.53
488	7595542.03	4759256.45
489	7595529.11	4759236.90
490	7595657.12	4759422.70
491	7595639.47	4759403.71
492	7595616.67	4759375.79
493	7595589.45	4759342.44
494	7595576.96	4759324.37

495	7595567.09	4759310.54
496	7595556.57	4759289.77
497	7595567.99	4759308.70
498	7595577.09	4759322.49
499	7595589.97	4759340.76
500	7595598.61	4759347.49
501	7595607.43	4759358.35
502	7595622.76	4759381.33
503	7595640.94	4759403.56
504	7595652.08	4759415.53
505	7595658.90	4759421.37
506	7595666.98	4759426.71
507	7595675.24	4759429.88
508	7595679.74	4759431.18
509	7595685.05	4759432.22
510	7595690.47	4759433.16
511	7595692.50	4759432.91
512	7595694.08	4759437.63
513	7595677.56	4759436.98
514	7595664.98	4759431.17
515	7595704.78	4759433.29
516	7595701.04	4759430.13
517	7595712.99	4759425.22
518	7595712.64	4759426.93
519	7595719.68	4759437.56
520	7595718.36	4759435.57
521	7595722.85	4759432.72
522	7595734.03	4759418.34
523	7595737.73	4759415.46
524	7595740.46	4759421.94
525	7595738.60	4759423.04
526	7595728.74	4759431.51
527	7595749.39	4759405.85
528	7595753.21	4759411.51
529	7595746.58	4759415.92
530	7595746.82	4759417.86
531	7595762.78	4759405.96
532	7595760.27	4759400.22
533	7595775.33	4759397.63
534	7595775.34	4759397.63
535	7595775.99	4759399.01
536	7595782.81	4759396.41
537	7595959.50	4759369.47
538	7595959.38	4759370.21
539	7595946.81	4759369.62
540	7595941.97	4759369.14
541	7595944.67	4759368.69
542	7595955.28	4759368.07
543	7595972.30	4759369.81
544	7595987.80	4759368.37

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546	7595987.79	4759368.38
547	7595993.52	4759367.06
548	7595993.08	4759366.16
549	7595996.73	4759366.32
550	7596001.16	4759364.60
551	7595979.94	4759350.12
552	7595980.91	4759350.90
553	7595984.41	4759354.70
554	7595987.95	4759358.16
555	7595980.32	4759360.27
556	7595974.12	4759360.54
557	7595967.80	4759358.48
558	7595965.39	4759357.51
559	7595967.30	4759346.10
560	7595974.82	4759346.36
561	7595979.45	4759349.73
562	7596013.28	4759341.30
563	7596013.91	4759342.17
564	7596000.99	4759352.83
565	7596017.25	4759345.52
566	7596011.88	4759360.42
567	7596016.08	4759358.79
568	7596014.37	4759357.79
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570	7596021.00	4759355.32
571	7596022.56	4759356.18
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573	7596028.30	4759352.40
574	7596042.56	4759347.77
575	7596041.61	4759347.23
576	7596029.89	4759340.83
577	7596027.26	4759336.83
578	7596039.55	4759333.63
579	7596045.34	4759328.58
580	7596052.04	4759326.19
581	7596057.56	4759326.40
582	7596078.48	4759318.46
583	7596086.69	4759313.89
584	7596087.41	4759312.99
585	7596087.97	4759314.75
586	7596077.32	4759321.67
587	7596062.49	4759327.07
588	7596043.29	4759334.47
589	7596091.11	4759308.36
590	7596093.49	4759307.39
591	7596118.75	4759293.11
592	7596121.00	4759292.61
593	7596122.95	4759296.02
594	7596139.01	4759292.21

595	7596132.54	4759290.05
596	7596135.63	4759288.46
597	7596157.58	4759269.59
598	7596165.31	4759270.17
599	7596168.07	4759272.33
600	7596189.82	4759261.12
601	7596167.17	4759270.31
602	7596177.14	4759266.15
603	7596185.47	4759259.31
604	7596185.91	4759255.81
605	7596186.21	4759255.68
606	7596200.67	4759255.87
607	7596197.89	4759250.67
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610	7596202.41	4759251.24
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613	7596229.77	4759232.69
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615	7596244.68	4759230.07
616	7596253.24	4759220.72
617	7596259.74	4759220.89
618	7596253.54	4759225.14
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620	7596199.00	4759267.75
621	7596203.47	4759265.82
622	7596186.68	4759275.52
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624	7596197.11	4759269.80
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626	7596181.10	4759277.49
627	7596184.58	4759276.80
628	7596182.27	4759278.60
629	7596175.77	4759281.82
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631	7596139.63	4759303.66
632	7596137.53	4759304.69
633	7596134.97	4759302.88
634	7596166.43	4759287.20
635	7596151.25	4759296.83
636	7596100.57	4759322.90
637	7596099.62	4759322.27
638	7596104.41	4759319.95
639	7596119.02	4759311.71
640	7596281.83	4759224.08
641	7596281.07	4759222.97
642	7596297.17	4759211.59
643	7596299.17	4759214.07
644	7596316.59	4759203.48

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647	7596315.56	4759202.66
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649	7596314.70	4759199.01
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652	7596304.27	4759196.64
653	7596294.01	4759201.45
654	7596290.31	4759203.52
655	7596292.94	4759199.68
656	7596302.26	4759191.39
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658	7596315.48	4759185.71
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660	7596328.76	4759168.89
661	7596323.37	4759165.28
662	7596347.28	4759153.55
663	7596341.89	4759147.76
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665	7596358.77	4759141.15
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667	7596362.77	4759120.06
668	7596369.86	4759128.46
669	7596373.68	4759125.09
670	7596366.35	4759116.04
671	7596377.14	4759121.91
672	7596369.71	4759112.21
673	7596380.87	4759118.65
674	7596373.91	4759108.18
675	7596384.77	4759115.66
676	7596383.58	4759117.17
677	7596379.38	4759107.24
678	7596485.71	4759095.91
679	7596483.75	4759106.12
680	7596473.54	4759097.77
681	7596465.35	4759094.71
682	7596454.61	4759093.72
683	7596438.99	4759096.10
684	7596427.50	4759099.13
685	7596412.83	4759101.71
686	7596399.79	4759107.28
687	7596392.14	4759105.05
688	7596395.04	4759100.22
689	7596403.80	4759093.66
690	7596422.89	4759083.55
691	7596434.02	4759081.19
692	7596457.53	4759083.95
693	7596477.19	4759087.08
694	7596395.27	4759127.36

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697	7596380.62	4759135.58
698	7596392.14	4759125.97
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703	7596417.99	4759115.50
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705	7596426.50	4759110.07
706	7596427.09	4759111.86
707	7596437.66	4759107.76
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710	7596460.19	4759104.27
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712	7596472.14	4759107.71
713	7596473.75	4759113.71
714	7596467.88	4759109.05
715	7596477.15	4759111.42
716	7596487.98	4759122.05
717	7596506.73	4759142.70
718	7596509.42	4759144.88
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724	7596736.87	4759445.68
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726	7596721.29	4759446.02
727	7596701.80	4759446.35
728	7596696.46	4759449.69
729	7596684.48	4759449.05
730	7596680.65	4759449.60
731	7596667.99	4759446.57
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735	7596618.19	4759419.66
736	7596612.44	4759412.27
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738	7596601.56	4759401.19
739	7596595.14	4759391.91
740	7596591.93	4759386.36
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749	7596543.67	4759299.48
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762	7596514.22	4759148.97
763	7596520.13	4759160.68
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773	7596572.29	4759345.50
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775	7596594.65	4759384.78
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785	7596771.51	4759442.29
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803	7596882.12	4759444.18
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807	7596972.57	4759454.97
808	7596967.32	4759450.97
809	7596958.91	4759450.19
810	7596947.99	4759448.55
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833	7597165.93	4759573.24
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836	7597244.28	4759583.24
837	7597249.12	4759588.62
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839	7597256.81	4759591.13
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841	7597267.78	4759599.52
842	7597274.77	4759630.41
843	7597272.73	4759631.47
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848	7597364.05	4759945.17
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855	7597363.05	4759962.29
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857	7597360.22	4759958.54
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881	7597572.79	4760279.50
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883	7597554.27	4760269.51
884	7597547.97	4760265.52
885	7597546.79	4760267.54
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892	7597595.98	4760280.16
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894	7597602.46	4760284.43

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1075	7598852.88	4760254.47
1076	7598821.34	4760253.83
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1086	7598879.71	4760232.73
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1093	7598944.99	4760235.30

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1122	7599181.99	4760241.71
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1582	7601794.59	4760063.52
1583	7601672.60	4760035.24
1584	7601669.71	4760039.36
1585	7601649.41	4760021.02
1586	7601624.66	4759986.31
1587	7601692.21	4760045.40
1588	7601727.54	4760063.70
1589	7601726.55	4760067.10
1590	7601749.69	4760076.96
1591	7601765.00	4760081.30

1592	7601764.08	4760091.05
1593	7601749.43	4760082.07
1594	7601732.58	4760070.60
1595	7601733.37	4760067.11
1596	7601848.46	4760098.01
1597	7601847.86	4760101.80
1598	7601844.82	4760105.56
1599	7601844.43	4760106.89
1600	7601834.40	4760099.69
1601	7601788.61	4760088.68
1602	7601764.79	4760091.48
1603	7601784.75	4760081.88
1604	7601800.97	4760088.18
1605	7601812.08	4760089.88
1606	7601838.24	4760093.74
1607	7601886.93	4760112.22
1608	7601883.76	4760115.72
1609	7601879.02	4760123.88
1610	7601875.05	4760123.16
1611	7601860.58	4760118.35
1612	7601848.73	4760109.97
1613	7601865.42	4760104.92
1614	7601885.70	4760125.11
1615	7601888.51	4760112.55
1616	7601886.61	4760125.28
1617	7601902.25	4760115.00
1618	7602006.20	4760109.29
1619	7601998.53	4760110.62
1620	7601976.04	4760113.48
1621	7601967.96	4760113.11
1622	7602010.51	4760103.75
1623	7602020.02	4760103.01
1624	7602018.89	4760106.82
1625	7602017.19	4760107.06
1626	7602059.25	4760110.32
1627	7602037.26	4760104.24
1628	7602042.04	4760101.90
1629	7602075.50	4760092.05
1630	7602060.47	4760091.27
1631	7602033.19	4760090.61
1632	7602011.34	4760092.25
1633	7602045.31	4760082.35
1634	7602067.45	4760077.23
1635	7602067.44	4760077.22
1636	7602139.22	4760050.56
1637	7602168.23	4760034.48
1638	7602130.23	4760061.02
1639	7602123.82	4760065.45
1640	7602159.04	4760060.44
1641	7602174.41	4760049.20

1642	7602193.78	4760047.50
1643	7602181.23	4760051.75
1644	7602336.19	4759972.76
1645	7602280.53	4759999.84
1646	7602300.44	4759986.97
1647	7602319.52	4759973.08
1648	7602347.08	4759966.64
1649	7602374.69	4759952.63
1650	7602399.32	4759944.88
1651	7602399.86	4759946.98
1652	7602377.00	4759953.10
1653	7602422.41	4759957.43
1654	7602418.27	4759957.15
1655	7602435.74	4759951.88
1656	7602459.70	4759947.04
1657	7602459.49	4759948.33
1658	7602410.14	4759941.47
1659	7602467.33	4759931.57
1660	7602421.04	4759941.32
1661	7602497.71	4759925.09
1662	7602468.34	4759928.72
1663	7602476.39	4759925.60
1664	7602476.87	4759924.50
1665	7602513.65	4759918.04
1666	7602522.86	4759914.04
1667	7602529.93	4759912.15
1668	7602532.37	4759919.58
1669	7602572.21	4759920.30
1670	7602569.46	4759924.36
1671	7602539.74	4759909.53
1672	7602615.90	4759935.34
1673	7602618.73	4759938.83
1674	7602584.22	4759924.29
1675	7602594.51	4759921.39
1676	7602497.83	4759942.06
1677	7602489.10	4759942.63
1678	7602473.26	4759944.23
1679	7602501.12	4759938.38
1680	7602505.80	4759941.52
1681	7602505.56	4759941.56
1682	7602509.58	4759937.82
1683	7602563.49	4759937.54
1684	7602563.65	4759938.66
1685	7602532.47	4759938.07
1686	7602545.18	4759934.17
1687	7602609.26	4759947.08
1688	7602607.22	4759952.67
1689	7602594.66	4759947.91
1690	7602565.89	4759938.71
1691	7602595.90	4759943.11

1692	7602617.30	4759954.09
1693	7602634.59	4759966.69
1694	7602633.57	4759968.47
1695	7602629.55	4759966.93
1696	7602623.80	4759961.52
1697	7602614.86	4759956.79
1698	7602609.23	4759953.43
1699	7602677.66	4760016.91
1700	7602674.43	4760018.57
1701	7602659.79	4760006.18
1702	7602650.21	4759993.43
1703	7602637.36	4759969.92
1704	7602691.90	4760031.86
1705	7602690.99	4760032.58
1706	7602718.90	4760046.09
1707	7602716.35	4760046.09
1708	7602703.76	4760037.03
1709	7602704.10	4760036.56
1710	7602718.14	4760040.02
1711	7602718.66	4760044.19
1712	7602754.09	4760046.43
1713	7602737.85	4760046.68
1713a	7602739.98	4760046.65
1714	7602721.27	4760044.78
1715	7602741.11	4760045.35
1716	7602754.76	4760042.83
1717	7602757.77	4760046.37
1718	7602756.28	4760042.62
1719	7602788.01	4760035.86
1720	7602792.49	4760040.75
1721	7602847.69	4760023.70
1722	7602847.80	4760028.52
1723	7602847.86	4760031.17
1724	7602839.69	4760032.05
1725	7602833.10	4760032.36
1726	7602820.70	4760033.68
1727	7602801.19	4760037.81
1728	7602806.26	4760025.69
1729	7602868.31	4760025.28
1730	7602717.52	4760023.85
1731	7602733.19	4760026.63
1732	7602731.23	4760022.79
1733	7602730.02	4760021.07
1734	7602728.76	4760019.26
1735	7602748.08	4760028.39
1736	7602731.97	4760022.70
1737	7602747.35	4760022.35
1738	7602732.18	4760021.31
1739	7602747.03	4760020.35
1740	7602764.40	4760027.16

1741	7602758.25	4760021.69
1742	7602763.18	4760020.37
1743	7602751.94	4760020.03
1744	7602760.75	4760017.84
1745	7602762.56	4760017.11
1746	7602780.77	4760016.64
1747	7602780.01	4760025.49
1748	7602780.89	4760015.23
1749	7602791.20	4760019.51
1750	7602803.71	4760012.89
1751	7602833.16	4760009.53
1752	7602831.89	4760011.13
1753	7602826.03	4760013.69
1754	7602813.20	4760014.36
1755	7602890.90	4760007.82
1756	7602886.97	4760008.53
1757	7602883.83	4760007.49
1758	7602894.40	4760003.49
1759	7602896.15	4760003.20
1760	7602899.40	4760004.46
1761	7602920.34	4759999.21
1762	7602921.73	4760017.61
1763	7602916.37	4760015.98
1764	7602909.87	4760016.67
1765	7602895.60	4760020.23
1766	7602893.51	4760018.70
1767	7602888.91	4760019.51
1768	7602893.89	4760016.47
1769	7602906.60	4760012.57
1770	7602915.45	4760013.39
1771	7602922.60	4760014.80
1772	7602937.07	4760027.86
1773	7602940.18	4760043.42
1774	7602934.24	4760027.70
1775	7602929.18	4760022.33
1776	7602923.47	4760018.14
1777	7602937.06	4760009.15
1778	7602939.15	4760012.28
1779	7602928.49	4760005.19
1780	7602925.85	4760003.37