

КООРДИНАТЕ ОСОВИНСКИХ ТАЧАКА

	Y	X
1	7573662.125	4798503.815
2	7573656.281	4798519.648
3	7573634.83	4798487.43
4	7573658.672	4798453.545
5	7573836.493	4798555.242
6	7573858.54	4798487.835
7	7573700.588	4798473.394
8	7573654.024	4798462.686
9	7573855.669	4798561.717
10	7573991.898	4798499.578
11	7573966.211	4798598.94
12	7573965.271	4798598.624
13	7573939.547	4798589.962
14	7573953.95	4798632.672
15	7574062.29	4798631.143
16	7574149.821	4798664.069
17	7574144.215	4798571.825
18	7574054.503	4798563.683
19	7574140.75	4798514.802
20	7574142.394	4798479.299
21	7574062.235	4798504.532
22	7574150.525	4798266.565
23	7574159.328	4798473.968
24	7574324.173	4798447.552
25	7574476.355	4798477.568
26	7574540.44	4798487.418
27	7574676.967	4798515.709
28	7574677.217	4798515.762
29	7574652.718	4798716.789
30	7574653.195	4798716.812
31	7574602.782	4798714.427
32	7574557.772	4798712.297
33	7574511.714	4798710.118
34	7574468.84	4798708.09
35	7574400.216	4798704.853
36	7574357.115	4798702.82
37	7574294.104	4798699.848
38	7574237.886	4798697.197
39	7574138.078	4798732.614
40	7574137.118	4798738.148
41	7574137.297	4798738.929
42	7574030.282	4798686.268
43	7573963.432	4798660.787
44	7573986.288	4798728.562
45	7573919.054	4798739.936
46	7573889.217	4798744.654
47	7573853.278	4798750.079
48	7573855.589	4798756.538
49	7573847.146	4798732.937
50	7573812.143	4798723.188
51	7573786.82	4798716.136

52	7573830.674	4798654.442
53	7573889.028	4798667.091
54	7573885.666	4798678.407
55	7573892.5	4798655.401
56	7573796.857	4798779.898
57	7573794.455	4798788.809
58	7573864.494	4798807.042
59	7573889.992	4798829.434
60	7573950.782	4798817.768
61	7573979.883	4798812.183
62	7574010.459	4798802.694
63	7573906.737	4798894.135
64	7574002.351	4798875.007
65	7574031.906	4798865.473
66	7574052.73	4798928.824
67	7574017.704	4798940.6
68	7574017.673	4798940.506
69	7573936.659	4798955.224
70	7573964.162	4799010.776
71	7574035.357	4798993.645
72	7574035.152	4798995.701
73	7574071.082	4798983.745
79	7574019.138	4799111.711
80	7574023.665	4799110.606
81	7574022.85	4799118.767
82	7574023.246	4799119.041
83	7574013.355	4799217.986
84	7574099.764	4799179.663
85	7574143.722	4799216.405
86	7574125.356	4799161.091
87	7574127.847	4799156.633
88	7574126.516	4799119.385
89	7574196.662	4799121.143
90	7574049.589	4799218.182
91	7574066.25	4799242.4
92	7574041.948	4799263.003
93	7574127.664	4799253.171
94	7574036.268	4799311.363
95	7574115.909	4799302.707
96	7574190.125	4799294.697
97	7574153.448	4799245.697
98	7574194.17	4799294.26
99	7574194.878	4799295.198
100	7573927.86	4799305.407
101	7573930.475	4799301.801
102	7573920.288	4799265.828
103	7573913.89	4799324.67
104	7573867.084	4799329.753
105	7573854.569	4799236.861
106	7573769.21	4799247.09
107	7573772.28	4799172.12
108	7573840.24	4799155.37
109	7573702.528	4799196.079
110	7573698.142	4799197.585
111	7573628.397	4799216.8
112	7573575.371	4799231.409

113	7573482.12	4799267.985
114	7573473.396	4799248.891
115	7573503.953	4799297.612
116	7573499.217	4799305.405
117	7573416.979	4799324.943
118	7573594.824	4799359.343
119	7573607.084	4799367.307
120	7573532.561	4799384.744
121	7573540.314	4799395.355
122	7573525.676	4799450.732
123	7573520.254	4799471.244
124	7573561.045	4799436.216
125	7573619.205	4799418.636
128	7573712.661	4799428.585
128a	7573712.18	4799417.46
128b	7573711.65	4799405.19
128c	7573711.22	4799395.48
128d	7573710.07	4799369.21
129	7573709.103	4799346.923
129a	7573692.87	4799422.29
129b	7573692.16	4799406.03
129c	7573691.74	4799396.44
129d	7573690.59	4799370.06
130	7573765.681	4799355.939
131	7573878.053	4799409.393
132	7573888.513	4799486.05
133	7573888.727	4799487.691
134	7573758.05	4799501.9
135	7573756.514	4799531.29
136	7573752.041	4799570.02
137	7573903.987	4799604.449
138	7573903.499	4799604.572
139	7573912.095	4799671.282
140	7573985.641	4799583.749
141	7573995.95	4799647.73
142	7573996.148	4799648.962
143	7573975.76	4799522.39
144	7573703.657	4799609.748
145	7573715.925	4799503.52
146	7573714.495	4799470.691
147	7573664.699	4799489.072
148	7573670.75	4799532.002
149	7573587.112	4799568.001
150	7573567.329	4799525.014
151	7573561.385	4799512.097
152	7573530.368	4799481.289
153	7573605.873	4799607.757
154	7573689.731	4799730.33
155	7573662.356	4799737.599
156	7573734.913	4799718.332
157	7573743.372	4799645.087
158	7573724.115	4799841.461
159	7573725.034	4799843.007
160	7573823.383	4799837.251
161	7574016.567	4799848.232
162	7574028.294	4799846.029

163	7574109.05	4799832.95
164	7574183.85	4799841.13
165	7574174.795	4799775.113
166	7574151.886	4799773.456
167	7574018.086	4799785.174
168	7574006.84	4799715.35
169	7574145.1	4799691.7
170	7574219.43	4799678.98
171	7574243.15	4799672.93
172	7574133.56	4799624.14
173	7574120.16	4799545.69
174	7574168.383	4799519.863
175	7574170.91	4799518.51
176	7574153.28	4799500.86
177	7574122.61	4799462.27
178	7573987.74	4799475.83
179	7573981.16	4799420.81
180	7573952.86	4799426.41
181	7573947.46	4799401.85
182	7573968.6	4799477.93
183	7574157.35	4799379.03
184	7574124.6	4799382.59
185	7574252.96	4799372.08
186	7574329.46	4799405.87
187	7574352.724	4799352.578
188	7574301.13	4799330.928
189	7574356.753	4799344.517
190	7574350.241	4799280.585
191	7574438.774	4799272.276
192	7574444.76	4799344.66
193	7574402.96	4799438.34
194	7574473.61	4799469.45
195	7574518.9	4799489.94
196	7574525.3	4799492.83
197	7574503.22	4799525.76
198	7574344.04	4799513.43
199	7574371.65	4799572.93
200	7574557.174	4799569.994
201	7574542.55	4799602.89
202	7574396.677	4799626.853
203	7574398.83	4799631.49
204	7574319.57	4799653.42
205	7574239.67	4799481.69
206	7574224.07	4799462.98
207	7574293.54	4799425.8
208	7574307.953	4799445.118
209	7574319.04	4799459.56
210	7574417.18	4799671.01
211	7574417.92	4799672.63
212	7574430.903	4799700.566
213	7574436.111	4799704.973
214	7574307.6	4799696.2
215	7574283.696	4799701.691
216	7574265.77	4799705.82
217	7574266.81	4799761.78
218	7574284.808	4799761.518

219	7574308.847	4799763.554
220	7574309.073	4799775.759
221	7574313.273	4799775.82
222	7574317.335	4799797.173
223	7574323.3	4799828.6
224	7574319.82	4799855.99
225	7574375.23	4799862.05
226	7574371.404	4799809.356
227	7574370.015	4799790.23
228	7574421.784	4799808.262
229	7574438.05	4799806.797
230	7574419.975	4799808.425
231	7574417.359	4799783.99
232	7574449.197	4799775.167
233	7574490.047	4799760.874
234	7574482.14	4799754.451
235	7574465.207	4799738.198
236	7574459.95	4799732.44
237	7574616.55	4799699.17
239	7574623.88	4799716.3
240	7574526.82	4799735.84
241	7574510.33	4799741.13
242	7574499.695	4799767.665
243	7574496.36	4799772.38
244	7574552.04	4799744.78
245	7574636.533	4799711.284
248	7574684.03	4799723.55
249	7574686.274	4799722.593
250	7574536.211	4799786.626
251	7574566.35	4799797.52
252	7574694	4799739.39
253	7574615.32	4799815.1
254	7574645.797	4799826.046
255	7574726.133	4799767.249
256	7574722.334	4799756.369
257	7574756.319	4799753.611
258	7574753.868	4799761.615
259	7574753.068	4799760.822
260	7574739.781	4799811.841
261	7574815.651	4799833.101
262	7574874.678	4799849.642
263	7574727.535	4799861.41
264	7574709.183	4799894.403
265	7574699.734	4799897.031
266	7574697.435	4799897.671
267	7574695.025	4799897.004
268	7574639.965	4799890.983
269	7574637.12	4799917
270	7574770.196	4799917.381
271	7574762.527	4799947.695
272	7574771.56	4799949.05
273	7575093.856	4800007.396
274	7575011.541	4799959.94
275	7575019.38	4799925.563
276	7574917.237	4799907.391
277	7574799.164	4799874.787

278	7574776.16	4799875.771
279	7574099.038	4799843.229
280	7574099.211	4799848.782
281	7574095.605	4799859.499
282	7573828.025	4800016.21
283	7574048	4800021.62
284	7574047.33	4799984.33
285	7574173.17	4799963.58
286	7574167.36	4799947.6
287	7574165.08	4799914.79
288	7574046.59	4799944.33
289	7574045.203	4799868.272
290	7573902.725	4799892.411
291	7574161.76	4799866.91
292	7574219.07	4799873.33
293	7574257.08	4799877.59
294	7574278.19	4799879.96
295	7574320.86	4799884.74
296	7574420.34	4799894.88
297	7574557.601	4799908.883
298	7574553.31	4799908.445
299	7574709.622	4799939.756
300	7574726.723	4799942.261
301	7574943.245	4799994.468
302	7575005.115	4800010.838
303	7575003.6	4800017.292
304	7575016.079	4800027.4
305	7575022.067	4800015.321
306	7575043.54	4800021
307	7575044.871	4800071.935
308	7575046.575	4800137.102
309	7574915.928	4800132.177
310	7574866.383	4800121.16
311	7574852.349	4800121.041
312	7574853.842	4800122.529
313	7574939.804	4800228.418
314	7574800.854	4800067.579
315	7574787.437	4800052.785
316	7574757.823	4800020.129
317	7574755.388	4800017.444
318	7574742.171	4800002.87
319	7574731.988	4799962.917
320	7575001.209	4800027.486
321	7574868.594	4800082.637
322	7574816.334	4800121.436
323	7574791.907	4800118.76
324	7574699.528	4800097.734
325	7574666.718	4800097.213
326	7574656.623	4800098.426
327	7574630.61	4800098.958
328	7574602.897	4800095.629
329	7574596.903	4800084.94
330	7574595.72	4800084.9
331	7574580.96	4800053.534
332	7574577.069	4800044.477
333	7574635.615	4800049.932

334	7574679.161	4800050.227
335	7574732.055	4800054.076
336	7574635.4	4800015.32
337	7574569.33	4800016.79
338	7574567.89	4800010.571
339	7574567.461	4800009.828
340	7574566.92	4799990.81
341	7574566.605	4799979.569
342	7574596.441	4799978.256
343	7574565.961	4799967.843
344	7574565.933	4799955.608
345	7574564.427	4799954.798
346	7574558.61	4799928.248
347	7574476.855	4799929.358
348	7574428.87	4799933.066
349	7574427.94	4799928.44
350	7574334.43	4799949.34
351	7574345.74	4800003.15
352	7574345.959	4800003.099
353	7574438.597	4799981.434
354	7574452.05	4799978.288
355	7574482.09	4800000
356	7574450.563	4800021.738
357	7574363.196	4800038.439
358	7574372.507	4800036.659
359	7574343.063	4800044.722
360	7574272	4799998
361	7574272.632	4800001.843
362	7574296.524	4800000.186
363	7574266.66	4799965.5
364	7574222.64	4799974.72
365	7574222.6	4799973.5
366	7574180.1	4799982.65
367	7574195.458	4800024.886
368	7574195.59	4800025.25
369	7574442.9	4799869.44
370	7574506.017	4799876.052
371	7574539.02	4799879.95
372	7574587.44	4799885.24
373	7574581.05	4799847.38
374	7574582.637	4799853.764
375	7574604.23	4799852.21
376	7574512.51	4799804.11
377	7574515.225	4799812.813
378	7574504.615	4799778.801
379	7574508.82	4799776.85
380	7574474.081	4799791.643
381	7574575.004	4800037.923
382	7574579.882	4800051.242
383	7575026.948	4799892.361
384	7574939.821	4799867.896
385	7574951.413	4799810.641
386	7575040.655	4799832.251
387	7575082.107	4799841.079
388	7575131.648	4799851.646
389	7575117.809	4799917.827

390	7575149.573	4799926.728
391	7575260.501	4799945.55
392	7575250.52	4799967.075
393	7575320.452	4799956.288
394	7575401.784	4799948.861
395	7575399.492	4799954.191
396	7575422.949	4799899.66
397	7575504.907	4799937.451
398	7575463	4799944.585
399	7575512.4	4799940.906
400	7575340.071	4799861.446
401	7575306.647	4799846.034
402	7575234.55	4799813.389
403	7575147.856	4799774.134
404	7575101.349	4799753.075
405	7575056.056	4799764.681
406	7575067.99	4799737.97
407	7575004.072	4799709.559
408	7574924.334	4799674.117
409	7574879.75	4799654.3
410	7574875.93	4799652.602
411	7574850.081	4799641.111
412	7574797.605	4799618.8
413	7574799.107	4799619.497
414	7574799.399	4799618.58
415	7574759.253	4799633.329
416	7574725.33	4799585.269
417	7574690.015	4799568.886
418	7574689.588	4799569.975
419	7574681.538	4799565.992
420	7574645.7	4799670.331
421	7574565.99	4799663.82
422	7574556.567	4799636.885
423	7574598.347	4799627.39
424	7574625.21	4799561.659
425	7574633.855	4799542.401
426	7574634.54	4799542.74
427	7574622.952	4799537.007
428	7574580.399	4799517.752
429	7574580.72	4799517.9
430	7574529.35	4799343.47
431	7574522.524	4799264.396
432	7574529.675	4799263.723
433	7574601.56	4799322.66
434	7574596.04	4799334.98
435	7574642.931	4799355.976
436	7574651.12	4799359.64
437	7574660.477	4799316.756
438	7574705.25	4799383.88
439	7574714.97	4799362.04
440	7574710.56	4799312.2
441	7574770.96	4799306.71
442	7574784.903	4799305.443
443	7574791.681	4799378.103
444	7574777.31	4799374.78
445	7574776.687	4799375.155

446	7574752.896	4799428.525
447	7574761.591	4799409.099
448	7574761.84	4799409.21
449	7574766.268	4799434.734
450	7574783.756	4799442.854
451	7574779.533	4799460.285
452	7574815.254	4799470.961
453	7574841.647	4799478.848
454	7574856.778	4799438.15
455	7574758.015	4799560.358
456	7574784.719	4799568.808
457	7574782.633	4799575.49
458	7574865.973	4799275.529
459	7574866.518	4799275.479
460	7574842.869	4799234.286
461	7574877.196	4799227.289
462	7574763.912	4799241.707
463	7574627.056	4799254.57
464	7574528.521	4799248.026
465	7574527.769	4799237.798
467	7574494.676	4799251.206
468	7574454.429	4799254.742
469	7574415.975	4799258.345
470	7574400.98	4799138.94
471	7574448.28	4799132.028
472	7574496.17	4799125.03
473	7574526.746	4799223.893
474	7574527.498	4799202.309
475	7574531.629	4799173.614
476	7574538.019	4799129.102
477	7574539.093	4799118.761
478	7574542.635	4799065.282
479	7574548.159	4799064.378
480	7574481.892	4799075.217
481	7574486.858	4799105.947
482	7574465.481	4799093.685
483	7574463.764	4799095.495
484	7574447.598	4799118.429
485	7574521.007	4799121.402
486	7574487.479	4798942.08
487	7574494.877	4798946.372
488	7574543.364	4798948.69
489	7574539.896	4799008.268
490	7574539.379	4799017.139
491	7574643.408	4799002.142
492	7574644.01	4799014.36
493	7574641.665	4799014.719
494	7574677.322	4799009.258
495	7574638.782	4799049.555
496	7574679.573	4799042.883
497	7574719.39	4799036.37
498	7574770.514	4799061.236
499	7574770.521	4799061.053
500	7574768.194	4799122.306
501	7574784.528	4799126.728
502	7574799.687	4799126.92

503	7574800.726	4799126.934
504	7574853.325	4799127.6
506	7574881.328	4799127.955
507	7574880.84	4799139.678
508	7574607.914	4799119.826
509	7574614.42	4799163.68
510	7574583.66	4798950.616
511	7574627.829	4798952.727
512	7574680.253	4798955.233
513	7574686.321	4798955.523
514	7574773.973	4798959.712
515	7574774.37	4798959.731
516	7574824.059	4798962.106
517	7574887.826	4798965.147
518	7574888.117	4798965.168
519	7574938.774	4798967.589
520	7574944.935	4798967.883
521	7574883.897	4799066.189
522	7574814.579	4799063.049
523	7574771.767	4799028.245
524	7574813.746	4799083.893
525	7574896.285	4799136.164
526	7574903.462	4799167.704
527	7574942.833	4799214.327
528	7575000.896	4799259.093
529	7575015.151	4799265.774
530	7575046.095	4799280.561
531	7575019.657	4799340.77
532	7574980.002	4799323.863
533	7575067.62	4799189.358
534	7575012.84	4799175.627
535	7575020.64	4799177.65
536	7575018.014	4799233.445
537	7574964.317	4799175.002
538	7574925.84	4799129.439
539	7574945.141	4799125.047
540	7575013.175	4799081.558
541	7575042.312	4799062.933
542	7575045.191	4799061.093
543	7575132.81	4799016.57
544	7575133.682	4799016.127
545	7575150.824	4799051.713
546	7574921.972	4799122.614
547	7574826.216	4798925.962
548	7574836.948	4798725.378
549	7574838.184	4798725.435
550	7574899.81	4798728.3
551	7574900.434	4798728.329
552	7574783.341	4798722.885
553	7574769.17	4798722.224
554	7574742.974	4798721.002
555	7574713.47	4798719.627
556	7574713.806	4798719.642
557	7574645.567	4798771.698
559	7574498.558	4798836.042
560	7574535.091	4798842.245

561	7574546.493	4798844.18
562	7574526.263	4798914.083
563	7574432.406	4798910.131
564	7574432.95	4798910.446
565	7574394.716	4798984.907
566	7574410.59	4799086.77
567	7574468.315	4799077.421
568	7574328.485	4799099.828
569	7574313.022	4799009.754
570	7574222.412	4798992.048
571	7574237.819	4799114.566
572	7574275.079	4798818.86
573	7574275.546	4798819.131
574	7574379.21	4798786.133
575	7574410.664	4798799.062
576	7574399.27	4798890.907
577	7574355.728	4798865.647
578	7574355.89	4798865.741
579	7574319.604	4798844.691
580	7574449.112	4798883.085
581	7574644.44	4798794.095
582	7574960.122	4798731.104
583	7574974.537	4798731.774
584	7575006.497	4798733.26
585	7575019.521	4798733.865
586	7575102.725	4798737.721
587	7575161.462	4798740.471
588	7575194	4798742.008
589	7575313.333	4798747.868
591	7575403.214	4798751.984
592	7575462.379	4798754.694
593	7575463.175	4798754.731
594	7575522.117	4798757.43
595	7575582.899	4798760.214
596	7575634.907	4798762.595
597	7575704.416	4798765.779
598	7575835.546	4798771.784
599	7575842.076	4798772.111
600	7575990.45	4798779.537
601	7576125.769	4798786.309
602	7576278.781	4798793.967
603	7576434.829	4798801.777
604	7576434.88	4798800.92
605	7576549.173	4798806.23
606	7576553.48	4798806.43
607	7576716.647	4798814.001
608	7576726.1	4798814.44
609	7576758.058	4798815.923
610	7576819.219	4798818.762
611	7576895.45	4798822.3
612	7574966.981	4798810.658
613	7575002.94	4798823.663
614	7575096.12	4798828.125
615	7575189.55	4798832.6
616	7575281.45	4798837
620	7575336.733	4799015.181

621	7575337.809	4798996.24
622	7575303.351	4798929.478
623	7575279	4798882.3
624	7575185.57	4798906.71
625	7575219.19	4798972.75
626	7575261.067	4799054.199
627	7575257.38	4799054
628	7575334.29	4799058.15
629	7575091.456	4798934.723
630	7575327.293	4799199.542
631	7575403.26	4799202.458
632	7575477.203	4799205.296
633	7575249.61	4799196.56
634	7575241.02	4799333.283
635	7575241.65	4799357.11
636	7575320.513	4799336.582
637	7575394.833	4799372.789
638	7575318.871	4799369.769
639	7575317.66	4799394.24
640	7575393.62	4799397.26
641	7575467.59	4799400.19
642	7575534.54	4799402.84
643	7575603.989	4799405.592
644	7575607.456	4799338.857
645	7575610.755	4799270.846
646	7575544.159	4799207.866
647	7575613.777	4799210.708
648	7575682.744	4799214.084
649	7575797.435	4799219.516
650	7575794.582	4799280.004
651	7575791.347	4799347.43
652	7575788.124	4799414.603
653	7575901.711	4799420.161
654	7575903.193	4799389.342
655	7575904.957	4799352.663
656	7575966.903	4799355.675
657	7575965.17	4799388.903
658	7575965.037	4799391.449
659	7576077.344	4799361.045
660	7576075.706	4799394.24
661	7576076.967	4799394.301
662	7576074.489	4799444.355
663	7576132.66	4799433.34
664	7576126.284	4799434.746
665	7576135.979	4799363.897
666	7576204.576	4799367.232
667	7576318.772	4799345.882
668	7576320.027	4799322.327
669	7576320.883	4799306.263
670	7576195.821	4799299.895
671	7576139.175	4799297.011
672	7575908.383	4799285.259
673	7575908.363	4799285.672
674	7575911.339	4799224.927
675	7576142.08	4799236.222
676	7576198.842	4799239.001

677	7576256.721	4799241.834
678	7576324.14	4799245.134
679	7576323.19	4799262.955
680	7576324.92	4799229.34
681	7576356.643	4799230.79
682	7576399.09	4799232.74
683	7576359.65	4799165.02
684	7576315.16	4799163.03
685	7576314.7	4799173.53
686	7576319.55	4799067.64
687	7576265.536	4799065.18
688	7576207.596	4799062.541
689	7576143.824	4799199.74
690	7576137.657	4799179.764
691	7576081.195	4799177.117
692	7576026.584	4799174.557
693	7575970.746	4799171.94
694	7575914.067	4799169.274
695	7575913.101	4799169.226
696	7575800.046	4799163.556
697	7575685.498	4799157.828
698	7575621.446	4799033.35
699	7575691.135	4799042.703
700	7575712.533	4799039.018
701	7575712.4	4799038.407
702	7575753.222	4799040.304
703	7575805.685	4799042.739
704	7575802.693	4799106.845
705	7575839.13	4799044.291
706	7575864.12	4799045.32
707	7575918.697	4799047.984
708	7575920.02	4799048.06
709	7575915.715	4799112.6
710	7575976.842	4799050.682
711	7576032.31	4799053.257
712	7576087.468	4799055.817
713	7576143.557	4799058.42
714	7575742.886	4798982.165
715	7575783.947	4798974.848
716	7575800.866	4798971.833
717	7575754.857	4798807.894
718	7575803.202	4798811.315
719	7575802.683	4798810.825
720	7575848.155	4798806.778
721	7575855.995	4798849.605
722	7575854.267	4798841.634
723	7575873.72	4798850.47
724	7575870.97	4798906.37
725	7575870.486	4798916.462
726	7575926.87	4798909.1
727	7575983.82	4798911.86
728	7575986.62	4798855.98
729	7576041.951	4798858.68
730	7576096.874	4798861.361
731	7576153.007	4798864.059
732	7576217.29	4798867.148

733	7576275.279	4798869.935
734	7576328.48	4798872.48
735	7576409.14	4798876.338
736	7576326.3	4798920.03
737	7576429.2	4798924.954
738	7576418.07	4799167.98
739	7576409.527	4799354.632
740	7576426.088	4799368.641
741	7576407.451	4799399.957
742	7576381.745	4799378.416
743	7576502.31	4799351.83
744	7576579.799	4799334.751
745	7576766.71	4799293.54
746	7576582.97	4799255.41
747	7576506.28	4799252.35
748	7576505.25	4799278.26
749	7576467.18	4799280.75
750	7576465.5	4799318.9
751	7576469.399	4799232.191
752	7576501.34	4799376.03
753	7576530.946	4799375.95
754	7576499.37	4799425.47
755	7576534.34	4799426.87
756	7576498.32	4799451.75
757	7576458.85	4799450.18
758	7576460.29	4799414.2
759	7576457.11	4799493.64
760	7576497.22	4799479.33
761	7576529.19	4799480.61
762	7576529.79	4799465.71
763	7576536.19	4799480.89
764	7576496.21	4799504.54
765	7576572.9	4799507.6
766	7576574.25	4799473.69
767	7576576.32	4799396.75
768	7576683.58	4799401.6
769	7576680.5	4799477.93
770	7575664.411	4798817.081
771	7575594.717	4798815.279
772	7575625.182	4798957.231
773	7575545.616	4799030.22
774	7575550.161	4799082.981
776	7575485.597	4799028.246
777	7575411.27	4799040.58
778	7575425.22	4799014.76
779	7575603.02	4799429.57
780	7575422.26	4799422.39
781	7575330.803	4799418.768
782	7575217.711	4799410.206
783	7575214.402	4799409.636
784	7575189.51	4799413.18
785	7575145.438	4799392.368
786	7575082.16	4799367.42
787	7574909.041	4799482.994
788	7574948.35	4799500.463
789	7574955.246	4799485

790	7574882.579	4799542.335
791	7575017.382	4799512.613
792	7575010.792	4799527.391
793	7575003.963	4799542.707
794	7574941.826	4799515.093
795	7574941.89	4799681.92
796	7574974.536	4799696.431
797	7574798.778	4799799.945
798	7574783.806	4799791.321
799	7575278.949	4799905.766
800	7575161.99	4799858.093
801	7575586.053	4799777.13
802	7575580.796	4799884.787
803	7575468.88	4799832
804	7575420.879	4799809.36
805	7575374.522	4799802.165
806	7575364.862	4799798.391
807	7575261.414	4799757.979
808	7575257.025	4799756.265
809	7575168.327	4799721.615
810	7575101.155	4799663.598
811	7575129.957	4799599.012
812	7575129.49	4799600.06
813	7575143.525	4799568.586
814	7575079.521	4799540.27
815	7575072.95	4799555.014
816	7575177.14	4799493.2
817	7575250.006	4799525.689
818	7575306.937	4799527.941
819	7575290.346	4799603.837
820	7575212.572	4799553.883
821	7575276.856	4799665.55
822	7575066.187	4799570.187
823	7575359.8	4799702.41
824	7575393.611	4799703.711
825	7575493.002	4799707.536
826	7575410.85	4799614.801
827	7575593.619	4799622.187
828	7575567.65	4799620.919
829	7575417.9	4799532.33
830	7575597.66	4799539.44
831	7575325.125	4799444.741
832	7575578.295	4799935.999
833	7575702.99	4799913.027
834	7575733.165	4799909.321
835	7575738.692	4799784.588
836	7575883.864	4799791.659
837	7575878.993	4799891.409
838	7576072.71	4799867.616
839	7576110.041	4799846.409
840	7576446.977	4799695.419
841	7576397.448	4799618.396
842	7576370.595	4799683.982
843	7576237.118	4799713.51
844	7576115.663	4799740.379
845	7576119.202	4799667.904

846	7576240.658	4799641.033
847	7576350.172	4799616.807
848	7576351.818	4799616.439
849	7576416.044	4799602.23
850	7576409.091	4799564.908
851	7576455.119	4799563.666
852	7576404.438	4799518.792
853	7576343.035	4799531.661
854	7576244.995	4799552.219
855	7576123.609	4799577.668
856	7575891.919	4799626.242
857	7575895.448	4799553.98
858	7576127.138	4799505.406
859	7576129.405	4799504.931
860	7576245.745	4799480.54
861	7576248.524	4799479.957
862	7576337.06	4799461.396
863	7576245.792	4799408.394
864	7575746.771	4799619.162
865	7575750.3	4799546.9
868	7575742.233	4799712.108
869	7575887.381	4799719.188
870	7576557.546	4799888.659
871	7575160.019	4798665.687
872	7575084.038	4798653.386
873	7574735.65	4798526.01
874	7574735.695	4798526.02
875	7574791.86	4798538.914
876	7574852.182	4798551.767
877	7574852.477	4798551.813
878	7574853.494	4798552.999
879	7574910.996	4798557.463
880	7574970.323	4798562.08
881	7574995	4798564
882	7574911.05	4798557.467
883	7574852.765	4798495.372
884	7574739.242	4798494.619
885	7574742.428	4798466.778
886	7574716.3	4798379.6
887	7574853.488	4798425.495
888	7574740.546	4798460.498
889	7574917.934	4798405.523
890	7574913.813	4798495.777
891	7574936.06	4798495.924
892	7575041.73	4798527.78
893	7575061.876	4798590.646
894	7575029.588	4798581.249
895	7575055	4798594
896	7575072.506	4798591.512
897	7575077.9	4798591.556
898	7575154.083	4798584.813
899	7575193.666	4798578.396
900	7575206	4798580
901	7575228.463	4798563.25
902	7575320.217	4798498.162
903	7575320.009	4798493.696

904	7575325.46	4798498.069
905	7575351.76	4798435.25
906	7575398.957	4798334.967
907	7575527.825	4798343.649
908	7575697.17	4798397.008
909	7575992.437	4798422.167
910	7576227.408	4798265.757
911	7576236.586	4798257.831
912	7576247.57	4798270.55
913	7576313.5	4798273.65
914	7576434.268	4798087.108
915	7576468.68	4798083.83
916	7576519.48	4798075.23
917	7576579.69	4798060.635
918	7576695.51	4798032.56
919	7576635.831	4798047.026
920	7576708.6	4798023.57
921	7576729.74	4798009.06
922	7576740.303	4798009.896
923	7576794.68	4798006.2
924	7576856.62	4798003.47
925	7576904.258	4798001.37
926	7576961.42	4797998.85
927	7576969.136	4797986.949
928	7575106.193	4798547.213
929	7575136.766	4798499.598
930	7575229.565	4798545.4
931	7575209.087	4798495.797
932	7575223.194	4798497.931
933	7575250.128	4798410.375
934	7575253.014	4798412.886
935	7575289.374	4798500.96
936	7575365.862	4798361.121
937	7575380.589	4798354.853
938	7575361.089	4798312.16
939	7575343.513	4798312.192
940	7575255.758	4798326.329
941	7575124.964	4798352.569
942	7575199.722	4798655.96
943	7575238.738	4798657.777
944	7575316.74	4798661.41
945	7575388.88	4798664.77
946	7575466.59	4798668.38
947	7575544.192	4798671.931
948	7575618.67	4798675.417
949	7575639.26	4798676.37
950	7575638.72	4798687.06
951	7575825.202	4798696.133
952	7575825.657	4798696.154
953	7575893.459	4798699.3
954	7575993.44	4798703.94
955	7576115.38	4798709.7
956	7576116.004	4798709.729
957	7576237.62	4798715.47
958	7576271.795	4798717.083
959	7576221.69	4798607.78

960	7576160.948	4798619.346
961	7576172.008	4798677.3
962	7576100.54	4798630.9
963	7575983.7	4798653.18
964	7575971.905	4798591.262
965	7576029.846	4798580.224
966	7576088.771	4798569.018
967	7576147.693	4798557.814
968	7576212.526	4798545.485
969	7575922.662	4798653.244
970	7575927.966	4798652.266
971	7575886.277	4798659.953
972	7575810.691	4798621.919
973	7575811	4798621.86
974	7575752.06	4798633.09
975	7575640.368	4798654.433
976	7575619.45	4798658.43
977	7575625.091	4798535.363
978	7575626.001	4798515.524
979	7575595.344	4798477.044
980	7575551.553	4798511.039
981	7575551.65	4798508.93
982	7575474.53	4798505.25
983	7575396.75	4798501.5
984	7575478.832	4798418.333
985	7575480.316	4798400.465
986	7575446.5	4798398
987	7575488.189	4798340.979
988	7575555.65	4798421.83
989	7575630.14	4798425.22
990	7575684.083	4798465.433
991	7575718.779	4798459.059
992	7575729.546	4798515.359
993	7575788.49	4798504.07
994	7575890.54	4798485.65
995	7575890.684	4798485.623
996	7575949.59	4798474.47
997	7576007.61	4798463.44
998	7576066.519	4798452.209
999	7576125.31	4798441.01
1000	7576195.01	4798427.74
1001	7575881.2	4798436.96
1002	7576111.959	4798371.321
1003	7576183.381	4798349.561
1004	7576245.595	4798312.481
1005	7576243.32	4798360.7
1006	7576309.9	4798350.19
1007	7576266.06	4798515.73
1008	7576299.65	4798567.83
1009	7576302.03	4798517.38
1010	7576303.07	4798495.28
1011	7576306.48	4798422.73
1012	7576359.56	4798275.82
1013	7576355.96	4798352.35
1014	7576352.54	4798424.9
1015	7576349.13	4798497.44

1016	7576345.71	4798570
1017	7576380.55	4798571.63
1018	7576421.12	4798573.54
1019	7576420.389	4798589.042
1020	7576383.97	4798499.09
1021	7576424.54	4798501
1022	7576427.95	4798428.45
1023	7576387.38	4798426.54
1024	7576452.332	4798429.597
1025	7576431.37	4798355.9
1026	7576390.8	4798353.99
1027	7576394.4	4798277.45
1028	7576434.97	4798279.36
1029	7576450.833	4798461.409
1030	7576555.473	4798748.291
1031	7576610.147	4798746.167
1032	7576605.663	4798721.425
1033	7576632.597	4798717.627
1034	7576702.614	4798710.6
1035	7576648.087	4798744.693
1036	7576709.782	4798742.296
1037	7576693.5	4798670.301
1038	7576633.03	4798678.35
1039	7576547.101	4798689.788
1040	7576556.196	4798727.208
1041	7576534.919	4798639.665
1043	7576628.766	4798629.962
1044	7576518.587	4798572.467
1045	7576608.357	4798552.074
1046	7576511.332	4798542.026
1047	7576600.279	4798521.247
1048	7576491.242	4798457.745
1049	7576510.24	4798456.022
1050	7576510.096	4798455.295
1051	7576577.55	4798438.468
1052	7576578.52	4798438.21
1054	7576527	4798392.36
1055	7576567.09	4798387.92
1056	7576568.99	4798400.45
1057	7576635.5	4798422.91
1058	7576637.43	4798422.39
1059	7576656.51	4798506.67
1060	7576691.019	4798498.538
1061	7576731.748	4798665.208
1062	7576762.04	4798661.18
1063	7576768.546	4798660.314
1064	7576808.93	4798654.936
1065	7576840.66	4798650.71
1066	7576792.9	4798567.2
1067	7576752.703	4798390.481
1068	7576746.75	4798381.8
1069	7576686.624	4798406.556
1070	7576674.47	4798411.539
1071	7576668.3	4798414.1
1072	7576722.169	4798491.186
1073	7576697.983	4798302.45

1074	7576741.8	4798294.15
1075	7576750.712	4798372.893
1076	7576781.053	4798336.531
1077	7576804.557	4798308.361
1078	7576844.542	4798286.734
1079	7576912.285	4798322.716
1080	7576836.19	4798243.96
1081	7576770.66	4798251.85
1082	7576837.257	4798294.653
1083	7576835.254	4798193.018
1084	7576835.242	4798192.34
1085	7576730.92	4798205.46
1086	7576725.93	4798164.77
1087	7576725.189	4798158.814
1088	7576760.223	4798149.491
1089	7576803.008	4798138.106
1090	7576843.005	4798127.464
1091	7576718.68	4798105.71
1092	7576697.888	4798108.286
1093	7576705.244	4798168.327
1094	7576654.21	4798177.12
1095	7576716.789	4798261.096
1096	7576598.519	4798190.295
1097	7576538.282	4798198.732
1098	7576491.971	4798181.305
1099	7576503.98	4798252.81
1100	7576546.69	4798253.96
1101	7576556.94	4798859.86
1102	7576559.63	4798889.73
1103	7576561.231	4798898.173
1104	7576580.9	4799002
1105	7576584	4799015.65
1106	7576507.1	4799028.85
1107	7576486.974	4799032.12
1108	7576459.979	4798997.35
1109	7576465.923	4798936.332
1110	7576463.25	4798842.986
1111	7576500	4798845
1112	7576504.5	4798900
1113	7576503.5	4798956.5
1114	7576596.098	4799068.929
1115	7576593.5	4799070
1117	7576592.03	4799108.46
1118	7576589.093	4799136.999
1119	7576457.434	4799143.887
1120	7576509.84	4799163.2
1121	7576586.81	4799159.19
1122	7576693.5	4799152.733
1123	7573762.23	4799421.98
1124	7573894.559	4799532.316
1125	7573894.541	4799532.178
1126	7573766.56	4799311.796
1127	7573637.572	4799304.23
1128	7573592.582	4799305.06
1129	7574444.95	4799666.63
1130	7574483.157	4799654.994

1131	7574522.498	4799644.627
1132	7574507.03	4799683.38
1133	7574586.65	4799691.94
1134	7574615.862	4799682.185
1135	7574511.749	4799720.402
1136	7574484.943	4799730.137
1137	7574664.72	4799793.22
1138	7575323.45	4798536.84
1139	7575290.32	4798535.14
1140	7575270.06	4798534.10
1141	7575340.28	4798749.10
1142	7575351.58	4798840.36
1143	7575358.37	4798901.19
1144	7575373.12	4799015.24
1145	7576602.49	4798630.81
1146	7576627.37	4798625.88
1147	7574821.47	4799220.74
1148	7574768.49	4799225.72
1149	7574775.62	4799200.79
1150	7574695.71	4799222.02
1151	7576472.81	4799083.66
1152	7574691.28	4799685.44
1153	7574642.08	4799688.73
1154	7574714.34	4799617.59
1155	7576484.75	4798334.12
1156	7576474.86	4798333.78
1157	7576490.04	4798354.08
1158	7575519.79	4799029.59
1159	7575589.27	4799711.24
1160	7574551.88	4798775.37
1161	7574127.25	4799092.85
1162	7574099.04	4799068.88
1163	7574127.90	4799069.68