

Vértices	XUTM	YUTM
0	694643,229	4203630,179
1	694643,165	4203630,079
2	694643,070	4203629,928
3	694665,296	4203615,741
4	694695,965	4203594,831
5	694724,543	4203575,314
6	694746,848	4203566,949
7	694778,214	4203553,706
8	694822,992	4203535,155
9	694825,084	4203534,049
10	694826,577	4203533,670
11	694827,007	4203533,492
12	694880,677	4203518,853
13	694926,682	4203505,610
14	694964,321	4203495,852
15	695025,660	4203482,608
16	695051,471	4203476,312
17	695039,853	4203431,579
18	695034,665	4203406,579
19	695034,688	4203406,354
20	695034,685	4203406,339
21	695034,695	4203406,292
22	695039,602	4203358,079
23	695052,103	4203315,079
24	695058,353	4203293,579
25	695098,665	4203241,579
26	695117,540	4203221,579
27	695136,477	4203206,079
28	695193,227	4203154,079
29	695281,477	4203080,579
30	695282,613	4203079,933
31	695432,872	4202982,850
32	695496,995	4202871,438
33	695496,953	4202871,307
34	695393,089	4202686,460
35	695392,788	4202686,079
36	695388,744	4202681,952
37	695320,959	4202615,307
38	695304,038	4202600,080
39	695282,476	4202577,580
40	695279,413	4202574,459
41	694912,552	4202213,765
42	694912,224	4202213,583
43	694731,287	4202153,583
44	694704,080	4202142,841
45	694704,036	4202142,824
46	694689,057	4202137,742
47	694688,732	4202137,634
48	694576,912	4202100,585

Vértices	XUTM	YUTM
49	694560,915	4202094,270
50	694560,842	4202094,241
51	694557,931	4202093,253
52	694513,747	4202113,627
53	694384,382	4202257,407
54	694382,724	4202259,585
55	694372,697	4202270,395
56	694363,823	4202280,257
57	694339,912	4202311,585
58	694320,975	4202328,085
59	694299,475	4202330,585
60	694285,537	4202315,585
61	694248,787	4202277,585
62	694233,537	4202257,585
63	694222,099	4202234,585
64	694201,662	4202167,586
65	694195,287	4202140,086
66	694102,161	4201873,587
67	694094,536	4201853,087
68	694089,411	4201824,088
69	694086,805	4201792,811
70	694086,759	4201792,667
71	694086,788	4201792,610
72	694086,786	4201792,587
73	694091,785	4201771,087
74	694099,285	4201752,087
75	694124,468	4201718,337
76	694202,102	4201565,305
77	694202,346	4201564,586
78	694202,610	4201563,057
79	694243,191	4201268,848
80	694243,191	4201268,844
81	694226,461	4201166,576
82	694226,399	4201166,451
83	694139,316	4201072,391
84	694138,964	4201072,085
85	694138,947	4201071,992
86	694138,941	4201071,986
87	694138,936	4201071,934
88	694131,214	4201030,085
89	694132,401	4201005,085
90	694132,410	4201005,046
91	694132,407	4201005,016
92	694132,425	4201004,988
93	694137,401	4200984,585
94	694152,526	4200964,585
95	694166,400	4200949,085
96	694171,746	4200947,376
97	694256,028	4200917,394

Vértices	XUTM	YUTM
98	694279,697	4200829,117
99	694279,750	4200828,748
100	694249,883	4200735,548
101	694246,585	4200727,584
102	694232,585	4200693,584
103	694230,022	4200673,583
104	694230,022	4200673,574
105	694230,003	4200673,513
106	694230,022	4200673,422
107	694229,959	4200653,083
108	694262,081	4200516,916
109	694262,392	4200515,395
110	694281,977	4200389,926
111	694282,206	4200386,582
112	694305,767	4200225,582
113	694310,728	4200205,736
114	694310,758	4200205,544
115	694311,450	4200203,386
116	694395,888	4199932,081
117	694403,388	4199909,581
118	694408,387	4199884,081
119	694456,011	4199752,580
120	694456,016	4199752,570
121	694456,026	4199752,541
122	694456,872	4199750,905
123	694491,198	4199684,080
124	694493,681	4199679,721
125	694533,942	4199601,861
126	694536,301	4199546,228
127	694494,592	4199567,255
128	694493,384	4199568,080
129	694492,044	4199569,616
130	694373,773	4199723,730
131	694340,859	4199814,743
132	694336,137	4199830,081
133	694312,388	4199901,081
134	694297,325	4199944,082
135	694292,326	4199964,081
136	694258,527	4200042,409
137	694258,438	4200042,654
138	694258,279	4200042,925
139	694205,640	4200147,582
140	694110,080	4200302,083
141	694093,062	4200325,257
142	694092,430	4200326,336
143	694091,862	4200328,053
144	694052,394	4200459,084
145	694047,394	4200479,584
146	694003,521	4200613,585

Vértices	XUTM	YUTM
147	693975,959	4200678,085
148	693975,939	4200678,117
149	693975,936	4200678,127
150	693975,887	4200678,201
151	693900,461	4200799,585
152	693885,336	4200823,586
153	693827,462	4200903,586
154	693798,525	4200949,086
155	693760,920	4201003,855
156	693523,788	4201363,085
157	693496,531	4201416,590
158	693480,156	4201440,591
159	693457,469	4201463,591
160	693436,031	4201475,091
161	693415,781	4201472,591
162	693400,593	4201455,092
163	693394,092	4201405,592
164	693394,780	4201394,585
165	693358,807	4201020,161
166	693274,197	4200873,497
167	693245,709	4200833,592
168	693231,772	4200817,092
169	693215,271	4200793,092
170	693203,771	4200751,592
171	693203,770	4200751,420
172	693203,765	4200751,411
173	693203,770	4200751,382
174	693203,645	4200704,592
175	693206,083	4200684,592
176	693213,582	4200659,092
177	693222,371	4200637,649
178	693222,380	4200637,591
179	693222,625	4200637,441
180	693261,519	4200612,091
181	693279,648	4200602,486
182	693280,420	4200602,013
183	693326,950	4200528,574
184	693305,330	4200470,590
185	693291,330	4200446,590
186	693276,080	4200425,091
187	693278,516	4200397,090
188	693325,141	4200336,589
189	693344,699	4200319,045
190	693386,744	4200269,357
191	693386,865	4200269,134
192	693377,860	4199950,306
193	693373,073	4199882,588
194	693374,131	4199818,277
195	693374,123	4199817,978

Vértices	XUTM	YUTM
196	693374,147	4199817,875
197	693375,321	4199797,588
198	693403,818	4199690,041
199	693404,071	4199688,949
200	693404,607	4199687,841
201	693425,383	4199639,586
202	693441,941	4199610,636
203	693564,884	4199356,392
204	693603,753	4199254,583
205	693661,564	4199144,582
206	693693,667	4199090,074
207	693694,262	4199088,843
208	693695,035	4199088,035
209	693718,188	4199057,082
210	693756,366	4199023,851
211	693757,274	4199022,901
212	693815,713	4199000,133
213	693901,188	4198966,580
214	693923,051	4198960,643
215	693987,105	4198942,520
216	694048,325	4198888,515
217	694050,124	4198886,580
218	694079,124	4198861,079
219	694079,647	4198859,280
220	694085,648	4198834,958
221	694086,561	4198819,579
222	694097,713	4198786,059
223	694097,871	4198785,421
224	694129,276	4198745,036
225	694143,185	4198727,079
226	694223,935	4198672,578
227	694233,065	4198667,395
228	694271,324	4198641,962
229	694273,120	4198640,579
230	694265,441	4198596,603
231	694265,434	4198596,578
232	694265,260	4198596,437
233	694154,641	4198536,002
234	694152,746	4198535,078
235	694151,127	4198534,629
236	693933,896	4198490,160
237	693872,145	4198507,882
238	693787,432	4198541,079
239	693760,870	4198552,580
240	693736,932	4198560,080
241	693714,182	4198563,080
242	693688,869	4198560,580
243	693668,619	4198555,581
244	693590,118	4198510,081

Vértices	XUTM	YUTM
245	693586,085	4198507,132
246	693415,603	4198418,639
247	693415,366	4198418,583
248	693415,232	4198418,583
249	693338,635	4198447,400
250	693324,492	4198458,084
251	693285,367	4198476,085
252	693248,742	4198490,085
253	693222,555	4198491,071
254	693222,193	4198491,207
255	693217,759	4198488,244
256	693157,616	4198449,586
257	693136,053	4198434,586
258	693126,189	4198427,047
259	692853,868	4198245,051
260	692842,174	4198238,589
261	692819,362	4198222,089
262	692818,958	4198221,958
263	692441,279	4198182,782
264	692170,774	4198191,235
265	692112,685	4198211,659
266	692151,982	4198267,054
267	692152,047	4198267,097
268	692239,298	4198279,596
269	692294,986	4198288,095
270	692315,173	4198293,095
271	692386,111	4198324,594
272	692410,111	4198335,594
273	692429,846	4198350,653
274	692430,411	4198350,936
275	692430,424	4198351,094
276	692441,862	4198370,094
277	692440,613	4198390,094
278	692435,675	4198413,094
279	692358,675	4198461,095
280	692339,738	4198470,095
281	692318,300	4198476,596
282	692265,175	4198480,596
283	692255,430	4198479,987
284	691909,409	4198520,736
285	691840,612	4198540,101
286	691786,300	4198545,102
287	691737,850	4198540,939
288	691424,925	4198577,790
289	691423,548	4198578,106
290	691423,051	4198578,340
291	691282,174	4198682,586
292	691234,425	4198722,608
293	691207,925	4198739,109

Vértices	XUTM	YUTM
294	691201,463	4198742,310
295	691147,352	4198782,351
296	691144,716	4198784,895
297	691027,614	4198908,111
298	690996,177	4198947,112
299	690953,302	4198979,112
300	690932,385	4198989,814
301	690931,814	4198990,365
302	690930,022	4198990,525
303	690880,052	4199002,113
304	690828,177	4199006,114
305	690785,239	4199003,614
306	690692,863	4198973,615
307	690672,551	4198962,115
308	690649,800	4198944,615
309	690616,800	4198908,116
310	690602,799	4198889,116
311	690590,112	4198867,616
312	690583,485	4198766,616
313	690583,500	4198766,513
314	690583,498	4198766,485
315	690583,545	4198766,198
316	690621,857	4198499,614
317	690678,629	4198186,659
318	690717,546	4197949,463
319	690753,165	4197678,944
320	690753,347	4197675,110
321	690764,502	4197592,839
322	690779,779	4197217,880
323	690779,778	4197217,608
324	690779,793	4197217,519
325	690779,800	4197217,370
326	690779,854	4197217,180
327	690795,964	4197126,107
328	690834,775	4197004,607
329	690841,025	4196983,107
330	690873,321	4196888,394
331	690889,643	4196830,977
332	690889,836	4196830,105
333	690899,898	4196803,605
334	690926,210	4196732,605
335	690980,208	4196597,103
336	691007,833	4196544,103
337	691022,889	4196522,699
338	691022,930	4196522,605
339	691253,987	4196193,981
340	691254,516	4196193,099
341	691269,641	4196178,099
342	691293,641	4196159,099

Vértices	XUTM	YUTM
343	691396,493	4196108,416
344	691397,124	4196108,040
345	691450,806	4196087,906
346	691573,891	4196041,595
347	691614,328	4196031,595
348	691716,703	4196024,594
349	691755,845	4196026,107
350	693337,424	4196077,543
351	693342,523	4196077,578
352	693400,159	4196075,273
353	693589,134	4196067,281
354	693698,962	4196057,574
355	693894,901	4196048,072
356	693987,313	4196050,442
357	694301,170	4196037,168
358	694320,840	4196033,071
359	694669,717	4196021,569
360	695107,094	4196015,068
361	695266,408	4196014,567
362	695296,721	4196012,067
363	695325,783	4196013,067
364	695332,652	4196015,778
365	695465,375	4196014,616
366	695500,222	4196012,566
367	695525,534	4196011,066
368	695586,068	4196013,559
369	695586,204	4196013,558
370	695586,446	4196013,531
371	695702,473	4195995,565
372	695832,599	4195985,065
373	695927,830	4195975,176
374	695933,727	4195974,514
375	696094,839	4195917,072
376	696115,537	4195908,063
377	696135,787	4195900,563
378	696211,097	4195875,623
379	696212,809	4195875,012
380	696447,900	4195752,490
381	696457,662	4195746,561
382	696530,849	4195702,061
383	696572,475	4195681,561
384	696599,037	4195672,561
385	696615,085	4195665,358
386	696617,957	4195663,861
387	696685,529	4195608,221
388	696709,975	4195584,060
389	696727,600	4195562,560
390	696811,317	4195504,644
391	696812,148	4195503,960



Vértices	XUTM	YUTM
392	696813,580	4195503,230
393	696836,100	4195490,059
394	696887,850	4195464,559
395	696935,487	4195441,103
396	697124,382	4195344,836
397	697126,413	4195343,557
398	697143,498	4195335,094
399	697146,628	4195333,499
400	697366,805	4195183,479
401	697425,414	4195140,555
402	697457,102	4195121,953
403	697564,681	4195048,653
404	697567,663	4195046,621
405	697567,717	4195046,565
406	697567,715	4195046,549
407	697567,727	4195046,554
408	697570,066	4194802,626
409	697607,842	4194689,301
410	697549,799	4194494,774
411	697548,284	4194302,551
412	697497,950	4194053,990
413	697407,458	4193924,706
414	697363,403	4193678,549
415	697418,777	4193507,548
416	697352,651	4193432,547
417	697176,903	4193500,297
418	696970,773	4193284,549
419	696831,732	4192917,299
420	696839,638	4192006,544
421	696875,272	4191347,508
422	696842,722	4190921,403
423	696922,194	4190710,811
424	697066,023	4189913,601
425	697120,874	4189391,569
426	697293,416	4188865,894
427	697392,413	4188534,901
428	697376,345	4188502,312
429	697372,545	4188499,752
430	697352,447	4187680,382
431	697899,473	4185778,871
432	698007,745	4185328,290
433	698255,172	4184965,890
434	697816,882	4184737,825
435	697525,907	4185215,688
436	697131,482	4185357,182
437	697113,804	4185875,157
438	695731,160	4188091,756
439	695609,334	4188161,807
440	695047,385	4188045,371

Vértices	XUTM	YUTM
441	695032,547	4187574,018
442	694351,967	4187387,347
443	693943,915	4187036,361
444	693660,276	4186338,519
445	693424,273	4185668,046
446	693701,785	4184012,211
447	693496,197	4183689,736
448	693452,147	4183441,796
449	693145,826	4183035,360
450	692883,643	4182892,538
451	691810,882	4181440,284
452	691683,550	4181289,344
453	691521,483	4181222,993
454	691407,047	4180935,820
455	691184,992	4180911,951
456	691066,477	4180758,071
457	690732,554	4180769,076
458	690566,395	4180626,289
459	690182,207	4180484,641
460	689772,318	4179921,807
461	689539,843	4179426,269
462	689628,321	4178993,954
463	689301,553	4178542,165
464	689295,390	4178408,192
465	689313,486	4178147,659
466	688665,004	4177346,233
467	688554,885	4176679,398
468	690230,826	4174553,401
469	690876,179	4173643,068
470	690908,161	4173405,107
471	691432,536	4172924,108
472	691589,343	4172453,630
473	691833,538	4171965,528
474	693194,441	4170640,455
475	694364,262	4169820,971
476	695304,300	4169372,615
477	695808,527	4169199,351
478	696252,286	4169106,036
479	696373,463	4169180,990
480	696540,509	4169007,962
481	697020,850	4168911,163
482	697099,798	4168781,457
483	697449,614	4168685,357
484	697760,722	4168450,201
485	698470,857	4168380,350
486	698395,288	4168004,446
487	698829,801	4167536,637
488	699665,886	4167340,845
489	700377,830	4167634,504

Vértices	XUTM	YUTM
490	700756,050	4168024,164
491	700821,161	4168173,122
492	700756,625	4168388,441
493	700945,790	4168605,384
494	700926,235	4169069,239
495	701156,615	4169179,799
496	700992,814	4169586,455
497	701289,782	4169940,770
498	702069,459	4168490,897
499	702540,532	4168009,784
500	702863,238	4167678,882
501	703103,343	4167554,264
502	703612,020	4167803,103
503	703884,745	4167992,824
504	703975,081	4167613,033
505	703476,428	4167387,740
506	703063,601	4167338,836
507	702849,023	4167355,487
508	702532,323	4166961,191
509	702254,636	4166494,537
510	702145,385	4166487,169
511	702015,277	4166534,269
512	701887,480	4166473,330
513	701825,021	4166490,549
514	701653,453	4166355,454
515	701414,004	4166271,852
516	701326,048	4166166,775
517	701279,866	4166209,574
518	701262,758	4166270,443
519	701235,708	4166307,065
520	701139,638	4166251,504
521	700784,323	4166188,436
522	700692,504	4166087,140
523	700610,278	4166045,689
524	700525,925	4165697,817
525	700388,670	4165827,495
526	700399,058	4165935,660
527	700349,878	4166026,742
528	700294,989	4166050,392
529	700226,672	4166016,691
530	699980,325	4165727,068
531	699987,362	4165655,926
532	700024,803	4165596,518
533	700131,793	4165574,629
534	700163,860	4165544,417
535	700078,484	4165434,282
536	700105,001	4165321,373
537	700072,470	4165267,671
538	700008,984	4165260,725

Vértices	XUTM	YUTM
539	699763,449	4165544,509
540	699668,169	4165538,529
541	699516,542	4165444,310
542	699458,023	4165448,853
543	699499,073	4165542,052
544	699769,646	4165692,048
545	699876,366	4165830,355
546	699881,474	4165958,812
547	699829,268	4165968,491
548	699742,806	4165839,285
549	699621,099	4165805,097
550	699544,550	4165702,670
551	699463,504	4165671,398
552	699191,435	4165412,044
553	698991,197	4165349,155
554	698979,921	4165332,514
555	699077,035	4165280,028
556	699095,397	4165221,706
557	699038,808	4165026,662
558	698955,500	4164966,120
559	698894,201	4164994,800
560	698810,361	4164988,931
561	698659,594	4164937,941
562	698423,640	4164756,474
563	698236,701	4164764,916
564	698187,832	4164822,944
565	698124,173	4164833,795
566	697984,474	4164819,775
567	697989,913	4164782,956
568	698051,504	4164723,777
569	698047,084	4164655,075
570	697980,706	4164552,750
571	697864,447	4164481,738
572	697818,610	4164488,939
573	697696,821	4164595,877
574	697646,969	4164755,608
575	697704,410	4164862,947
576	697835,398	4164988,766
577	697860,227	4165050,025
578	697861,018	4165099,614
579	697828,918	4165132,374
580	697735,019	4164984,015
581	697497,794	4164934,766
582	697461,963	4164958,588
583	697463,413	4165071,755
584	697295,934	4165039,684
585	697284,576	4165162,902
586	697200,306	4165201,536
587	696864,181	4165256,893

Vértices	XUTM	YUTM
588	696772,965	4165357,752
589	696710,465	4165378,793
590	696578,944	4165308,913
591	696525,357	4165197,794
592	696556,438	4165138,325
593	696578,236	4165119,467
594	696688,376	4165297,214
595	696729,212	4165281,064
596	696798,925	4165169,826
597	696876,433	4165173,094
598	696938,142	4165101,194
599	697122,140	4165134,694
600	697155,689	4165082,876
601	697099,358	4164992,086
602	697177,918	4164887,287
603	697252,186	4164830,767
604	697279,727	4164743,289
605	697207,849	4164551,909
606	697178,997	4164512,231
607	697121,998	4164491,350
608	697010,523	4164583,133
609	696959,442	4164739,038
610	696908,193	4164780,518
611	696765,794	4164783,009
612	696631,649	4164722,012
613	696548,050	4164822,942
614	696460,250	4164832,301
615	696355,193	4164785,550
616	696174,784	4164644,014
617	696119,686	4164558,315
618	696121,357	4164516,376
619	696411,083	4164658,923
620	696701,054	4164642,550
621	696772,676	4164597,453
622	696902,874	4164410,492
623	697151,129	4164238,612
624	697159,129	4164200,544
625	696767,349	4164096,454
626	696732,288	4164041,466
627	696671,181	4164051,067
628	696501,932	4164202,054
629	696243,807	4164209,825
630	696181,277	4164366,905
631	696117,528	4164386,656
632	696119,729	4164159,088
633	696137,886	4164121,118
634	696171,428	4164070,566
635	696134,708	4164056,246
636	695912,073	4164206,745

Vértices	XUTM	YUTM
637	695868,910	4164199,987
638	695846,354	4164166,716
639	695880,244	4164080,577
640	696027,509	4163967,520
641	696083,800	4163798,937
642	696051,291	4163742,700
643	695888,162	4163786,949
644	695847,395	4163927,699
645	695814,042	4163959,181
646	695644,938	4163831,731
647	695552,218	4163824,510
648	695489,329	4163755,272
649	695409,020	4163778,681
650	695304,255	4163701,423
651	695268,424	4163726,511
652	695224,073	4163712,114
653	695474,279	4164128,928
654	695480,099	4164183,650
655	695455,610	4164219,027
656	695311,191	4164168,098
657	695231,903	4164085,990
658	695145,544	4164077,549
659	695116,615	4164045,502
660	695102,214	4163957,643
661	695023,666	4163930,213
662	694940,838	4163951,053
663	694908,030	4163926,592
664	694927,109	4163793,264
665	694755,384	4163674,694
666	694718,132	4163582,805
667	694720,053	4163515,447
668	694735,732	4163471,083
669	694828,104	4163515,176
670	694915,102	4163457,497
671	694955,332	4163372,685
672	694951,060	4163287,464
673	694917,032	4163257,908
674	694768,222	4163266,686
675	694550,950	4163124,818
676	694542,697	4163058,619
677	694462,450	4162943,448
678	694368,751	4162905,708
679	694319,364	4162622,991
680	694297,782	4162620,238
681	694179,605	4162747,557
682	694057,107	4162928,227
683	694004,597	4162968,428
684	693922,228	4162942,226
685	693743,219	4162786,726

Vértices	XUTM	YUTM
686	693677,180	4162781,028
687	693681,661	4162843,369
688	693790,838	4162989,326
689	693818,370	4163166,305
690	694015,294	4163307,997
691	693986,627	4163381,475
692	693898,187	4163324,705
693	693852,436	4163324,287
694	693811,878	4163311,184
695	693727,830	4163195,976
696	693618,492	4163197,503
697	693502,053	4163145,566
698	693375,194	4162986,728
699	693212,078	4162897,476
700	693098,870	4162905,324
701	693041,359	4162937,846
702	693030,812	4162977,167
703	693114,479	4163131,786
704	693104,141	4163149,485
705	692943,433	4163074,246
706	692893,122	4163150,062
707	692827,173	4163134,194
708	692793,914	4163156,775
709	692858,101	4163222,213
710	692859,793	4163311,223
711	692818,333	4163392,212
712	692777,554	4163402,002
713	692786,525	4163263,504
714	692703,025	4163354,263
715	692667,513	4163345,034
716	692674,636	4163266,273
717	692737,562	4163199,472
718	692712,454	4163167,453
719	692626,095	4163159,024
720	692572,135	4163218,272
721	692526,977	4163418,741
722	692650,314	4163547,032
723	692670,855	4163657,841
724	692643,383	4163737,679
725	692588,366	4163775,309
726	692532,116	4163807,852
727	692493,398	4163868,509
728	692675,871	4163927,430
729	692567,333	4164109,500
730	692572,014	4164151,500
731	692728,291	4164159,308
732	692805,310	4164213,428
733	692837,578	4164293,828
734	692814,321	4164465,257

Vértices	XUTM	YUTM
735	692856,558	4164566,088
736	693184,142	4164736,968
737	693139,364	4165030,255
738	693230,268	4165093,394
739	693243,879	4165131,662
740	693170,650	4165343,308
741	693232,687	4165369,309
742	693344,429	4165250,842
743	693471,243	4165281,259
744	693630,805	4165212,820
745	693683,310	4165303,582
746	693594,173	4165451,507
747	693633,511	4165458,228
748	693882,520	4165210,080
749	694060,985	4165157,074
750	694162,494	4165175,813
751	694223,085	4165220,873
752	694249,634	4165367,340
753	694294,660	4165442,771
754	694259,541	4165525,087
755	694275,310	4165604,056
756	694216,152	4165674,707
757	694242,309	4165729,625
758	694185,411	4165830,804
759	694144,550	4165849,493
760	693987,492	4165658,594
761	693999,986	4165550,637
762	694106,125	4165353,291
763	693951,799	4165275,562
764	693770,098	4165398,469
765	693735,491	4165428,668
766	693707,958	4165514,867
767	693654,350	4165538,517
768	693654,149	4165558,866
769	693811,498	4165719,255
770	693798,415	4165757,273
771	693629,728	4165849,792
772	693540,931	4165962,120
773	693514,820	4165902,122
774	693529,673	4165681,035
775	693481,763	4165639,896
776	693415,503	4165655,817
777	693388,232	4165715,314
778	693430,353	4165961,091
779	693244,262	4166012,762
780	693194,295	4166054,250
781	693139,273	4166222,839
782	693136,772	4166613,134
783	692949,083	4166699,112



Vértices	XUTM	YUTM
784	692897,336	4166660,491
785	692836,258	4166535,323
786	692774,168	4166515,675
787	692720,449	4166549,504
788	692654,418	4166542,536
789	692585,690	4166419,834
790	692564,043	4166423,447
791	692479,162	4166525,645
792	692476,609	4166657,854
793	692450,571	4166721,173
794	692388,103	4166740,941
795	692342,810	4166823,163
796	692277,700	4166851,790
797	692192,792	4166825,584
798	692093,646	4166693,703
799	692034,137	4166668,984
800	692021,997	4166610,395
801	691959,800	4166600,913
802	691932,559	4166394,686
803	691793,980	4166528,165
804	691722,280	4166713,122
805	691688,963	4166740,794
806	691639,242	4166755,585
807	691558,905	4166650,585
808	691432,128	4166616,347
809	691459,805	4166513,617
810	691570,155	4166407,847
811	691942,955	4165845,533
812	691952,315	4165797,303
813	691893,757	4165542,478
814	691914,160	4165405,357
815	691894,459	4165339,060
816	691875,479	4165329,979
817	691843,411	4165360,199
818	691709,661	4165520,429
819	691563,194	4165549,576
820	691611,361	4165694,966
821	691535,873	4165746,387
822	691493,782	4165892,215
823	691372,055	4165860,566
824	691248,115	4165926,793
825	691197,277	4165926,322
826	691111,148	4165893,735
827	690931,951	4165758,564
828	690838,262	4165588,598
829	690779,065	4165399,877
830	690645,211	4165308,361
831	690685,389	4165228,629
832	690672,860	4165209,451

Vértices	XUTM	YUTM
833	690359,004	4165294,520
834	690341,063	4165343,668
835	690320,792	4165337,131
836	690267,067	4165239,999
837	690271,217	4165073,482
838	690228,046	4165069,263
839	690175,327	4165131,071
840	690053,760	4165082,902
841	690010,413	4165096,480
842	690009,158	4165226,159
843	689960,420	4165271,468
844	689571,582	4165388,637
845	689304,550	4165397,599
846	689112,013	4165401,540
847	688897,881	4165451,236
848	688608,190	4165441,398
849	688429,989	4165369,239
850	688315,519	4165217,889
851	688069,778	4165224,791
852	687988,017	4165272,861
853	687855,826	4165307,779
854	687788,086	4165241,920
855	687794,178	4165136,608
856	687886,709	4164806,694
857	687878,940	4164735,244
858	687840,101	4164717,393
859	687770,968	4164768,433
860	687690,697	4164923,343
861	687654,087	4164952,613
862	687525,829	4164870,702
863	687459,199	4164923,101
864	687330,838	4164881,884
865	687265,125	4164944,482
866	687223,465	4164897,301
867	687183,357	4164766,270
868	687144,867	4164738,262
869	687134,938	4164806,571
870	687184,563	4165070,131
871	687118,323	4165072,969
872	687015,373	4165032,612
873	686869,874	4165084,872
874	686809,544	4165025,612
875	686830,435	4164858,520
876	686806,265	4164820,833
877	686636,091	4164925,653
878	686552,831	4164905,022
879	686535,465	4164816,720
880	686573,964	4164693,443
881	686562,192	4164551,931

Vértices	XUTM	YUTM
882	686529,723	4164496,172
883	686472,293	4164501,841
884	686422,583	4164467,103
885	686305,331	4164511,434
886	686213,961	4164542,653
887	686148,490	4164522,624
888	686137,881	4164459,971
889	686230,914	4164152,952
890	686157,263	4164036,043
891	686139,511	4163921,023
892	686075,400	4163860,370
893	686057,279	4163718,640
894	686008,041	4163703,763
895	685954,981	4163731,210
896	685863,972	4163868,443
897	685620,779	4163988,570
898	685635,451	4164195,013
899	685604,178	4164254,970
900	685541,398	4164268,090
901	685375,808	4164237,042
902	685288,428	4164263,309
903	685187,727	4164231,922
904	685162,066	4164200,542
905	685158,707	4164111,442
906	685100,027	4164040,802
907	685099,527	4164017,901
908	685138,116	4164005,220
909	685156,355	4163916,861
910	685022,715	4163843,669
911	684849,125	4163672,509
912	685006,117	4163468,090
913	684997,274	4163428,379
914	684937,734	4163421,268
915	684939,684	4163401,001
916	685066,156	4163271,809
917	685093,616	4163203,828
918	685047,425	4163186,010
919	684932,217	4163207,518
920	684910,143	4163214,178
921	684579,150	4163454,851
922	684554,840	4163459,111
923	684515,149	4163353,520
924	684610,174	4163289,381
925	684887,836	4162939,049
926	685159,476	4162842,757
927	685153,356	4162798,057
928	685091,113	4162719,667
929	685096,425	4162675,357
930	685051,246	4162657,297

Vértices	XUTM	YUTM
931	685062,916	4162575,058
932	684998,944	4162510,599
933	684819,682	4162583,327
934	684680,113	4162497,217
935	684520,870	4162466,386
936	684349,815	4162559,739
937	684271,736	4162498,606
938	684075,354	4162475,406
939	683771,696	4162275,677
940	683600,055	4162235,520
941	683518,433	4162241,647
942	683355,213	4162328,897
943	683159,258	4162293,008
944	683056,406	4162325,108
945	683038,236	4162335,930
946	683073,229	4162429,917
947	683042,979	4162459,400
948	682902,476	4162401,241
949	682672,600	4162201,471
950	682460,518	4162002,306
951	682368,705	4161971,218
952	682335,318	4162005,739
953	682213,708	4162683,002
954	682342,641	4162895,802
955	682350,461	4163079,123
956	682423,793	4163281,204
957	682474,474	4163324,871
958	682564,775	4163325,403
959	682604,663	4163349,639
960	682705,578	4163525,952
961	682797,776	4163507,471
962	682925,418	4163683,431
963	683059,219	4163676,533
964	683142,394	4163699,700
965	683223,152	4163832,112
966	683252,004	4163806,393
967	683255,973	4163613,303
968	683297,523	4163588,010
969	683371,798	4163762,160
970	683452,007	4163797,930
971	683478,369	4163884,000
972	683626,511	4163904,291
973	683718,160	4163789,181
974	683728,191	4163680,190
975	683687,759	4163634,331
976	683629,709	4163582,771
977	683736,948	4163458,019
978	683816,620	4163434,032
979	683885,651	4163461,799

Vértices	XUTM	YUTM
980	683917,494	4163498,479
981	683908,741	4163569,373
982	683809,412	4163723,632
983	683763,151	4163888,591
984	683665,031	4163969,160
985	683540,289	4164009,424
986	683541,539	4164047,602
987	683712,860	4164059,772
988	683754,730	4164100,601
989	683725,751	4164130,133
990	683588,770	4164155,991
991	683612,221	4164215,260
992	683508,619	4164345,223
993	683421,488	4164363,872
994	683365,868	4164278,081
995	683194,804	4164258,281
996	683131,995	4164272,683
997	683072,763	4164331,682
998	683164,494	4164478,454
999	683081,684	4164481,993
1000	683016,143	4164426,373
1001	682965,310	4164198,373
1002	682777,957	4164133,521
1003	682724,208	4164030,003
1004	682662,628	4164007,573
1005	682515,944	4164057,254
1006	682425,233	4164031,285
1007	682308,020	4164074,343
1008	682224,383	4164065,143
1009	682050,579	4164013,472
1010	681949,849	4164058,352
1011	681858,278	4164057,783
1012	681773,256	4163976,084
1013	681688,692	4163805,404
1014	681594,582	4163917,892
1015	681508,003	4163958,173
1016	681441,889	4163957,194
1017	681433,050	4163917,483
1018	681470,049	4163838,655
1019	681567,871	4163766,975
1020	681707,144	4163600,484
1021	681753,753	4163535,575
1022	681795,172	4163400,951
1023	681760,134	4163346,372
1024	681577,298	4163298,211
1025	681405,079	4163350,833
1026	681272,744	4163276,425
1027	681136,956	4163304,864
1028	681092,882	4163347,093

Vértices	XUTM	YUTM
1029	681047,085	4163517,914
1030	680993,824	4163588,574
1031	680993,666	4163819,933
1032	680943,514	4163836,026
1033	680895,114	4163800,055
1034	680876,461	4163711,704
1035	680879,330	4163362,212
1036	680850,260	4163281,132
1037	680722,217	4163192,883
1038	680565,846	4163190,114
1039	680536,826	4163220,904
1040	680519,684	4163314,396
1041	680576,317	4163407,854
1042	680557,725	4163544,514
1043	680583,060	4163661,053
1044	680589,999	4163681,636
1045	680497,407	4163673,403
1046	680463,475	4163585,806
1047	680457,847	4163450,863
1048	680357,964	4163357,216
1049	680235,541	4163403,906
1050	680093,551	4163352,043
1051	680072,108	4163384,364
1052	680083,401	4163426,705
1053	680148,730	4163488,665
1054	680158,802	4163529,695
1055	680090,042	4163569,303
1056	680088,912	4163678,597
1057	680040,243	4163801,527
1058	679995,440	4163772,035
1059	679965,019	4163693,454
1060	679982,507	4163325,386
1061	680011,400	4163298,405
1062	680160,570	4163288,214
1063	680222,060	4163200,044
1064	680281,231	4163180,444
1065	680385,083	4163194,145
1066	680449,063	4163107,334
1067	680710,936	4163112,413
1068	680754,219	4163091,212
1069	680761,657	4163041,671
1070	680451,872	4162948,524
1071	680385,692	4162873,812
1072	680288,430	4162815,842
1073	680314,989	4162669,282
1074	680301,668	4162611,623
1075	680299,537	4162523,833
1076	680333,567	4162457,613
1077	680496,619	4162375,430

Vértices	XUTM	YUTM
1078	680599,151	4162277,220
1079	680641,270	4162197,290
1080	680616,882	4162103,791
1081	680380,235	4161865,530
1082	680285,296	4161813,990
1083	680220,025	4161825,758
1084	680153,043	4161888,320
1085	680111,361	4161879,268
1086	680096,792	4161896,582
1087	680077,593	4161937,870
1088	680091,533	4162052,759
1089	680046,931	4162055,061
1090	680018,770	4162022,322
1091	679990,912	4161867,550
1092	679789,677	4161799,700
1093	679681,378	4161804,923
1094	679691,529	4161956,541
1095	679660,526	4161970,742
1096	679628,257	4161946,760
1097	679583,896	4161753,302
1098	679515,504	4161706,481
1099	679478,235	4161717,933
1100	679467,884	4161760,802
1101	679514,916	4161950,541
1102	679385,466	4162130,476
1103	679284,334	4162111,786
1104	679300,754	4161775,463
1105	679191,852	4161685,314
1106	678911,988	4161270,284
1107	678815,622	4161205,725
1108	678814,701	4161206,387
1109	678810,827	4161207,877
1110	678803,377	4161208,622
1111	678800,099	4161209,069
1112	678796,970	4161209,516
1113	678792,947	4161208,622
1114	678789,222	4161208,026
1115	678785,200	4161207,877
1116	678783,114	4161211,006
1117	678783,117	4161211,084
1118	678785,805	4161217,474
1119	678783,978	4161218,579
1120	678787,137	4161220,095
1121	678792,500	4161219,499
1122	678797,268	4161218,009
1123	678803,377	4161216,668
1124	678808,145	4161216,668
1125	678813,956	4161216,817
1126	678817,532	4161217,562

Vértices	XUTM	YUTM
1127	678820,959	4161219,499
1128	678824,237	4161223,075
1129	678827,366	4161229,482
1130	678828,856	4161236,187
1131	678829,154	4161245,127
1132	678827,068	4161252,874
1133	678824,237	4161261,814
1134	678820,512	4161269,115
1135	678817,234	4161278,949
1136	678812,466	4161287,144
1137	678805,165	4161295,786
1138	678795,927	4161302,490
1139	678782,816	4161309,046
1140	678774,025	4161311,579
1141	678762,254	4161314,708
1142	678750,483	4161315,900
1143	678750,185	4161315,905
1144	678742,288	4161316,049
1145	678736,477	4161315,304
1146	678733,646	4161314,559
1147	678730,518	4161310,685
1148	678728,431	4161306,514
1149	678725,749	4161301,894
1150	678724,855	4161299,063
1151	678723,514	4161295,935
1152	678721,130	4161292,210
1153	678721,875	4161287,889
1154	678721,875	4161285,505
1155	678724,856	4161281,631
1156	678726,196	4161278,800
1157	678724,259	4161278,204
1158	678723,813	4161276,416
1159	678722,471	4161273,883
1160	678722,919	4161271,499
1161	678721,875	4161270,009
1162	678721,577	4161267,178
1163	678720,087	4161265,241
1164	678718,150	4161265,241
1165	678717,107	4161268,370
1166	678715,284	4161267,117
1167	678714,723	4161266,731
1168	678711,446	4161265,539
1169	678710,436	4161264,484
1170	678708,373	4161262,328
1171	678708,168	4161262,113
1172	678704,145	4161261,218
1173	678700,866	4161260,325
1174	678700,569	4161259,281
1175	678699,973	4161256,152



Vértices	XUTM	YUTM
1176	678699,824	4161250,789
1177	678699,973	4161247,362
1178	678698,036	4161244,382
1179	678696,248	4161241,103
1180	678693,417	4161242,295
1181	678689,692	4161244,083
1182	678690,437	4161247,213
1183	678689,841	4161251,831
1184	678688,351	4161251,385
1185	678687,606	4161251,385
1186	678685,520	4161249,448
1187	678680,007	4161246,914
1188	678675,090	4161248,256
1189	678674,494	4161244,978
1190	678671,961	4161244,978
1191	678668,683	4161246,616
1192	678665,554	4161246,616
1193	678663,766	4161243,785
1194	678664,362	4161240,061
1195	678662,276	4161239,316
1196	678659,445	4161238,720
1197	678657,806	4161237,528
1198	678657,657	4161236,336
1199	678654,081	4161235,591
1200	678650,506	4161236,485
1201	678648,121	4161238,124
1202	678646,780	4161236,932
1203	678644,694	4161234,101
1204	678640,969	4161233,058
1205	678636,798	4161230,972
1206	678634,265	4161232,313
1207	678633,967	4161234,697
1208	678633,967	4161237,379
1209	678631,583	4161241,253
1210	678626,815	4161243,190
1211	678622,941	4161240,955
1212	678619,514	4161239,614
1213	678614,150	4161239,614
1214	678608,786	4161241,103
1215	678605,805	4161241,998
1216	678601,634	4161242,295
1217	678601,485	4161244,233
1218	678599,101	4161247,213
1219	678595,972	4161246,766
1220	678593,141	4161246,021
1221	678590,608	4161247,064
1222	678588,224	4161247,362
1223	678586,734	4161248,852
1224	678585,095	4161253,024

Vértices	XUTM	YUTM
1225	678582,861	4161250,938
1226	678582,116	4161253,024
1227	678580,923	4161257,493
1228	678581,817	4161258,387
1229	678582,115	4161260,622
1230	678579,284	4161262,559
1231	678575,857	4161267,476
1232	678571,686	4161270,605
1233	678567,960	4161275,969
1234	678567,215	4161281,631
1235	678561,256	4161285,505
1236	678560,362	4161283,121
1237	678557,829	4161282,674
1238	678555,445	4161282,972
1239	678555,388	4161284,342
1240	678555,296	4161286,548
1241	678557,829	4161289,528
1242	678560,362	4161291,167
1243	678562,448	4161293,998
1244	678562,025	4161295,479
1245	678561,256	4161298,170
1246	678558,074	4161299,407
1247	678555,892	4161300,256
1248	678553,210	4161303,683
1249	678552,614	4161308,599
1250	678554,998	4161309,791
1251	678555,594	4161311,877
1252	678551,273	4161312,175
1253	678550,230	4161314,261
1254	678551,869	4161316,198
1255	678554,402	4161318,284
1256	678555,743	4161319,923
1257	678554,700	4161321,860
1258	678552,316	4161326,032
1259	678550,677	4161327,373
1260	678546,803	4161326,181
1261	678546,058	4161325,287
1262	678544,121	4161322,456
1263	678543,823	4161320,370
1264	678542,482	4161318,582
1265	678542,355	4161318,175
1266	678542,110	4161317,389
1267	678541,737	4161316,198
1268	678540,247	4161314,559
1269	678538,459	4161312,473
1270	678536,790	4161312,008
1271	678532,052	4161310,685
1272	678526,390	4161309,941
1273	678523,858	4161312,175

Vértices	XUTM	YUTM
1274	678521,622	4161316,198
1275	678521,175	4161320,817
1276	678522,069	4161324,989
1277	678520,877	4161329,012
1278	678522,665	4161332,588
1279	678522,665	4161335,419
1280	678521,026	4161337,058
1281	678516,407	4161333,333
1282	678512,832	4161332,588
1283	678509,852	4161332,290
1284	678502,401	4161332,290
1285	678498,230	4161330,949
1286	678495,399	4161329,161
1287	678490,780	4161329,906
1288	678485,267	4161331,843
1289	678482,734	4161334,972
1290	678480,946	4161337,803
1291	678477,966	4161337,504
1292	678475,284	4161338,697
1293	678472,602	4161342,422
1294	678472,453	4161344,061
1295	678471,261	4161346,743
1296	678470,516	4161348,978
1297	678469,920	4161352,405
1298	678468,877	4161354,491
1299	678466,791	4161356,874
1300	678465,748	4161359,258
1301	678464,855	4161361,642
1302	678463,514	4161362,834
1303	678462,321	4161366,113
1304	678465,897	4161369,093
1305	678472,453	4161372,519
1306	678476,625	4161373,264
1307	678481,095	4161377,883
1308	678484,522	4161381,757
1309	678488,247	4161386,674
1310	678490,605	4161389,088
1311	678493,306	4161391,854
1312	678494,505	4161393,081
1313	678496,043	4161394,268
1314	678499,720	4161397,104
1315	678503,742	4161398,445
1316	678510,001	4161398,743
1317	678512,980	4161398,147
1318	678515,513	4161400,381
1319	678518,493	4161402,467
1320	678522,665	4161405,746
1321	678524,454	4161407,682
1322	678527,135	4161412,748

Vértices	XUTM	YUTM
1323	678531,605	4161420,645
1324	678534,883	4161423,625
1325	678535,181	4161426,605
1326	678533,244	4161430,628
1327	678531,158	4161432,118
1328	678525,198	4161432,863
1329	678523,261	4161431,522
1330	678522,814	4161429,883
1331	678520,281	4161429,138
1332	678517,599	4161426,456
1333	678515,067	4161424,072
1334	678513,725	4161422,284
1335	678506,871	4161421,688
1336	678501,806	4161421,091
1337	678494,356	4161422,135
1338	678487,800	4161422,284
1339	678484,075	4161419,751
1340	678480,735	4161419,817
1341	678479,565	4161419,840
1342	678476,476	4161419,900
1343	678473,225	4161419,226
1344	678468,578	4161418,261
1345	678466,493	4161420,198
1346	678466,046	4161424,966
1347	678467,536	4161426,158
1348	678468,430	4161435,992
1349	678470,814	4161437,482
1350	678471,112	4161441,505
1351	678471,261	4161444,634
1352	678472,602	4161446,422
1353	678470,516	4161449,104
1354	678468,579	4161452,680
1355	678468,878	4161459,682
1356	678470,069	4161464,302
1357	678469,324	4161464,898
1358	678468,430	4161464,898
1359	678467,387	4161467,728
1360	678468,430	4161475,625
1361	678468,132	4161476,221
1362	678466,046	4161476,519
1363	678465,748	4161478,903
1364	678463,662	4161479,052
1365	678463,811	4161482,479
1366	678465,897	4161486,949
1367	678469,920	4161487,843
1368	678476,774	4161492,760
1369	678477,072	4161499,763
1370	678478,711	4161501,104
1371	678481,691	4161502,892

Vértices	XUTM	YUTM
1372	678484,075	4161501,700
1373	678485,118	4161502,742
1374	678486,757	4161505,573
1375	678486,757	4161511,054
1376	678486,757	4161511,385
1377	678488,247	4161514,513
1378	678485,714	4161515,855
1379	678484,075	4161514,960
1380	678483,181	4161516,450
1381	678485,118	4161520,473
1382	678486,681	4161522,128
1383	678487,651	4161523,155
1384	678488,020	4161523,560
1385	678489,141	4161524,794
1386	678489,588	4161528,966
1387	678489,141	4161534,628
1388	678489,737	4161537,757
1389	678489,141	4161541,184
1390	678489,290	4161545,058
1391	678489,439	4161548,932
1392	678491,078	4161550,869
1393	678492,717	4161554,593
1394	678494,058	4161555,934
1395	678494,952	4161558,468
1396	678495,548	4161562,043
1397	678499,273	4161564,129
1398	678500,614	4161566,811
1399	678504,339	4161566,811
1400	678505,978	4161567,854
1401	678508,511	4161570,834
1402	678513,576	4161573,665
1403	678518,195	4161577,688
1404	678519,225	4161585,047
1405	678519,238	4161585,138
1406	678519,686	4161589,011
1407	678521,622	4161593,631
1408	678526,539	4161598,398
1409	678530,563	4161601,081
1410	678532,946	4161605,551
1411	678535,479	4161609,275
1412	678537,863	4161610,021
1413	678538,608	4161613,894
1414	678539,651	4161618,066
1415	678544,121	4161621,195
1416	678549,336	4161622,685
1417	678554,551	4161623,728
1418	678556,339	4161622,983
1419	678558,127	4161625,516
1420	678555,743	4161627,453

Vértices	XUTM	YUTM
1421	678552,912	4161627,602
1422	678550,677	4161629,390
1423	678551,125	4161631,328
1424	678554,700	4161633,115
1425	678556,935	4161638,777
1426	678557,680	4161641,608
1427	678562,150	4161642,204
1428	678565,129	4161641,608
1429	678566,620	4161640,714
1430	678568,110	4161642,204
1431	678569,749	4161648,313
1432	678571,388	4161653,528
1433	678571,090	4161656,060
1434	678567,662	4161660,083
1435	678564,087	4161662,318
1436	678559,617	4161662,616
1437	678556,786	4161664,405
1438	678552,912	4161666,192
1439	678549,038	4161666,341
1440	678546,952	4161668,576
1441	678545,909	4161672,450
1442	678545,611	4161675,132
1443	678547,697	4161676,771
1444	678552,763	4161683,625
1445	678554,700	4161684,668
1446	678556,339	4161684,966
1447	678557,978	4161686,456
1448	678559,468	4161686,307
1449	678560,808	4161688,095
1450	678562,299	4161690,032
1451	678565,726	4161691,522
1452	678569,302	4161693,309
1453	678571,685	4161695,545
1454	678573,324	4161698,823
1455	678575,112	4161703,739
1456	678576,155	4161705,527
1457	678575,559	4161709,998
1458	678580,477	4161713,871
1459	678584,202	4161719,235
1460	678586,884	4161722,960
1461	678588,373	4161725,643
1462	678592,694	4161728,920
1463	678599,697	4161734,731
1464	678604,763	4161740,691
1465	678605,657	4161746,353
1466	678609,233	4161750,971
1467	678616,087	4161757,230
1468	678618,769	4161761,252
1469	678620,557	4161766,616

Vértices	XUTM	YUTM
1470	678624,133	4161770,043
1471	678626,219	4161774,513
1472	678628,156	4161780,175
1473	678630,391	4161782,857
1474	678632,328	4161790,605
1475	678639,032	4161794,181
1476	678642,758	4161796,713
1477	678645,290	4161800,737
1478	678645,141	4161805,802
1479	678646,035	4161810,421
1480	678651,698	4161817,275
1481	678655,720	4161819,659
1482	678657,061	4161818,616
1483	678658,849	4161818,765
1484	678661,084	4161821,000
1485	678663,170	4161828,748
1486	678665,703	4161831,132
1487	678664,214	4161834,559
1488	678666,001	4161836,943
1489	678668,385	4161840,221
1490	678668,385	4161844,393
1491	678671,961	4161845,436
1492	678672,557	4161849,607
1493	678674,345	4161854,822
1494	678674,792	4161859,739
1495	678678,070	4161863,017
1496	678679,709	4161866,444
1497	678688,202	4161873,894
1498	678688,947	4161876,278
1499	678692,821	4161877,172
1500	678694,608	4161878,215
1501	678696,397	4161880,301
1502	678699,228	4161882,387
1503	678701,463	4161885,813
1504	678702,953	4161888,794
1505	678705,635	4161892,668
1506	678705,933	4161895,945
1507	678706,976	4161899,372
1508	678706,827	4161904,588
1509	678709,956	4161905,779
1510	678711,148	4161908,163
1511	678710,403	4161910,547
1512	678709,062	4161910,547
1513	678708,913	4161912,633
1514	678709,160	4161914,776
1515	678709,360	4161916,507
1516	678712,787	4161916,805
1517	678715,468	4161917,103
1518	678717,107	4161916,805

Vértices	XUTM	YUTM
1519	678721,727	4161921,275
1520	678723,664	4161922,169
1521	678726,047	4161923,957
1522	678730,815	4161927,384
1523	678732,156	4161931,109
1524	678733,944	4161933,940
1525	678740,351	4161938,559
1526	678741,245	4161940,942
1527	678740,947	4161944,667
1528	678742,586	4161948,840
1529	678747,057	4161954,501
1530	678750,334	4161965,229
1531	678747,652	4161968,656
1532	678742,288	4161969,699
1533	678738,861	4161969,997
1534	678733,646	4161967,911
1535	678729,177	4161968,656
1536	678725,451	4161970,742
1537	678724,706	4161974,020
1538	678727,537	4161977,745
1539	678727,537	4161979,682
1540	678723,067	4161984,897
1541	678721,577	4161989,069
1542	678724,408	4161991,899
1543	678727,388	4161992,198
1544	678727,090	4161997,710
1545	678724,557	4162001,138
1546	678726,196	4162007,693
1547	678729,325	4162011,269
1548	678731,113	4162016,037
1549	678733,050	4162019,017
1550	678737,669	4162021,848
1551	678738,116	4162024,828
1552	678737,073	4162030,044
1553	678743,033	4162032,874
1554	678744,821	4162034,960
1555	678744,821	4162038,536
1556	678747,056	4162040,473
1557	678750,781	4162041,366
1558	678756,890	4162043,602
1559	678764,489	4162045,539
1560	678766,872	4162048,071
1561	678773,429	4162050,157
1562	678770,896	4162056,564
1563	678764,936	4162057,458
1564	678762,254	4162059,097
1565	678763,148	4162061,034
1566	678764,340	4162065,951
1567	678763,744	4162076,828



Vértices	XUTM	YUTM
1568	678760,317	4162086,215
1569	678757,039	4162092,175
1570	678753,463	4162096,943
1571	678748,695	4162100,965
1572	678740,947	4162103,498
1573	678732,901	4162104,392
1574	678726,941	4162104,094
1575	678718,597	4162102,604
1576	678716,064	4162103,052
1577	678715,747	4162102,994
1578	678714,671	4162102,798
1579	678712,838	4162102,465
1580	678707,870	4162101,562
1581	678703,251	4162100,965
1582	678698,632	4162099,028
1583	678694,013	4162098,879
1584	678687,606	4162098,581
1585	678681,199	4162098,581
1586	678673,898	4162100,220
1587	678664,660	4162099,773
1588	678657,657	4162100,071
1589	678651,251	4162100,370
1590	678645,141	4162099,476
1591	678635,457	4162097,390
1592	678619,812	4162098,731
1593	678605,806	4162098,581
1594	678594,631	4162098,879
1595	678583,308	4162097,091
1596	678552,763	4162097,688
1597	678527,433	4162096,198
1598	678513,130	4162096,793
1599	678492,717	4162098,283
1600	678468,579	4162098,284
1601	678446,230	4162100,817
1602	678428,201	4162101,860
1603	678411,364	4162101,860
1604	678388,865	4162104,393
1605	678360,556	4162102,753
1606	678339,398	4162102,754
1607	678313,324	4162102,158
1608	678287,249	4162102,903
1609	678266,538	4162103,498
1610	678245,976	4162104,392
1611	678224,372	4162103,946
1612	678205,896	4162102,754
1613	678195,317	4162100,668
1614	678191,145	4162097,092
1615	678183,397	4162099,327
1616	678179,524	4162098,880

Vértices	XUTM	YUTM
1617	678170,137	4162099,476
1618	678164,922	4162101,562
1619	678157,621	4162102,158
1620	678145,999	4162099,774
1621	678136,463	4162100,519
1622	678115,007	4162099,178
1623	678098,766	4162102,158
1624	678081,334	4162102,158
1625	678063,305	4162103,052
1626	678048,406	4162106,479
1627	678040,956	4162111,247
1628	678037,082	4162115,716
1629	678035,294	4162121,825
1630	678032,761	4162127,488
1631	678032,611	4162132,404
1632	678033,655	4162137,023
1633	678036,783	4162141,940
1634	678040,211	4162144,324
1635	678045,276	4162145,367
1636	678047,958	4162145,367
1637	678055,706	4162161,310
1638	678080,946	4162171,421
1639	678108,470	4162182,448
1640	678109,083	4162180,862
1641	678110,370	4162177,532
1642	678080,947	4162165,530
1643	678059,413	4162156,747
1644	678067,012	4162138,532
1645	678080,947	4162138,382
1646	678086,875	4162138,318
1647	678129,479	4162137,861
1648	678129,701	4162170,204
1649	678129,809	4162185,885
1650	678129,814	4162186,695
1651	678138,886	4162186,615
1652	678337,411	4162184,863
1653	678339,752	4162184,838
1654	678464,954	4162183,472
1655	678631,633	4162181,883
1656	678719,659	4162181,095
1657	678730,499	4162180,536
1658	678730,499	4162181,542
1659	678735,751	4162188,246
1660	678720,553	4162196,181
1661	678750,613	4162262,335
1662	678757,564	4162277,344
1663	678765,654	4162294,811
1664	678781,553	4162329,137
1665	678792,742	4162353,298

Vértices	XUTM	YUTM
1666	678846,829	4162470,633
1667	678890,187	4162563,831
1668	678863,479	4162576,458
1669	678868,955	4162588,304
1670	678874,766	4162596,126
1671	678898,457	4162608,306
1672	678811,069	4162770,787
1673	678732,287	4162918,183
1674	678715,860	4162948,802
1675	678725,470	4162954,278
1676	678725,917	4162955,395
1677	678728,040	4162955,395
1678	678729,046	4162952,825
1679	678734,969	4162941,203
1680	678737,763	4162940,421
1681	678752,066	4162943,773
1682	678766,035	4162944,890
1683	678774,975	4162947,684
1684	678773,969	4162959,530
1685	678800,453	4162962,770
1686	678808,387	4162964,447
1687	678824,502	4162966,523
1688	678825,203	4162966,613
1689	678830,066	4162967,240
1690	678832,078	4162955,953
1691	678833,591	4162956,189
1692	678873,760	4162962,435
1693	678870,296	4162985,790
1694	678869,179	4162985,902
1695	678867,167	4162997,300
1696	678866,943	4163002,217
1697	678876,554	4163003,446
1698	678881,582	4163005,011
1699	678937,345	4163050,939
1700	678933,322	4163058,985
1701	678877,671	4163016,409
1702	678872,196	4163024,120
1703	678896,221	4163043,787
1704	678893,204	4163047,475
1705	678895,551	4163050,492
1706	678892,869	4163054,627
1707	678893,316	4163058,203
1708	678899,350	4163064,238
1709	678896,780	4163066,472
1710	678891,528	4163060,438
1711	678890,299	4163059,768
1712	678888,287	4163058,761
1713	678887,170	4163059,320
1714	678885,493	4163062,002

Vértices	XUTM	YUTM
1715	678884,376	4163062,114
1716	678882,253	4163060,214
1717	678878,118	4163062,896
1718	678876,777	4163065,019
1719	678865,267	4163073,848
1720	678860,127	4163066,919
1721	678858,675	4163067,590
1722	678857,221	4163067,701
1723	678855,880	4163068,372
1724	678834,424	4163038,982
1725	678796,216	4163069,407
1726	678794,432	4163070,828
1727	678792,184	4163072,618
1728	678792,739	4163074,294
1729	678792,887	4163074,741
1730	678828,390	4163182,019
1731	678799,895	4163191,183
1732	678773,186	4163108,042
1733	678772,963	4163107,372
1734	678772,516	4163107,372
1735	678772,516	4163105,696
1736	678766,817	4163105,249
1737	678764,359	4163105,137
1738	678764,218	4163105,128
1739	678761,145	4163104,943
1740	678755,084	4163104,577
1741	678754,860	4163106,925
1742	678749,593	4163106,682
1743	678728,264	4163105,696
1744	678728,040	4163109,186
1745	678727,510	4163117,463
1746	678727,152	4163123,047
1747	678719,659	4163240,016
1748	678671,388	4163236,522
1749	678670,267	4163236,440
1750	678670,427	4163233,876
1751	678676,413	4163138,102
1752	678675,742	4163137,991
1753	678675,742	4163132,292
1754	678678,201	4163129,945
1755	678677,977	4163133,409
1756	678678,536	4163134,638
1757	678692,169	4163134,862
1758	678693,710	4163108,092
1759	678694,132	4163100,752
1760	678689,599	4163087,257
1761	678677,458	4163086,567
1762	678643,675	4163084,645
1763	678627,201	4163083,708

Vértices	XUTM	YUTM
1764	678614,951	4163083,011
1765	678614,783	4163084,719
1766	678614,392	4163088,710
1767	678614,065	4163094,489
1768	678613,163	4163110,389
1769	678604,223	4163110,054
1770	678605,298	4163093,931
1771	678605,960	4163084,004
1772	678606,123	4163081,558
1773	678581,873	4163079,770
1774	678550,025	4163065,019
1775	678497,345	4163060,978
1776	678486,473	4163060,255
1777	678486,483	4163060,060
1778	678396,344	4163052,439
1779	678381,378	4163051,856
1780	678337,807	4163049,523
1781	678337,722	4163050,366
1782	678270,077	4163045,896
1783	678255,690	4163043,595
1784	678176,871	4163038,082
1785	678108,719	4163043,739
1786	678087,477	4163042,019
1787	678087,342	4163045,513
1788	678038,284	4163041,603
1789	678023,570	4163040,657
1790	677923,519	4163034,227
1791	677877,814	4163030,875
1792	677877,476	4163035,300
1793	677876,920	4163042,608
1794	677814,340	4163038,585
1795	677793,890	4163036,686
1796	677746,174	4163033,892
1797	677743,492	4163032,551
1798	677733,379	4163028,633
1799	677731,088	4163027,746
1800	677732,096	4163025,199
1801	677686,192	4163028,811
1802	677690,081	4163030,334
1803	677743,512	4163051,263
1804	677731,593	4163087,171
1805	677658,882	4163066,758
1806	677660,223	4163061,544
1807	677646,217	4163057,521
1808	677645,770	4163059,308
1809	677644,578	4163066,162
1810	677611,649	4163057,521
1811	677611,500	4163054,541
1812	677615,672	4163045,303

Vértices	XUTM	YUTM
1813	677613,884	4163044,707
1814	677608,669	4163055,584
1815	677597,793	4163052,604
1816	677604,646	4163042,323
1817	677602,859	4163041,429
1818	677595,558	4163052,008
1819	677587,512	4163049,624
1820	677586,886	4163038,366
1821	677586,790	4163036,631
1822	677586,666	4163034,395
1823	677586,469	4163030,850
1824	677584,681	4163030,850
1825	677584,858	4163034,466
1826	677584,971	4163036,774
1827	677585,063	4163038,641
1828	677585,426	4163046,048
1829	677582,148	4163045,303
1830	677581,999	4163048,581
1831	677580,062	4163049,177
1832	677547,878	4163040,982
1833	677494,186	4163044,832
1834	677473,081	4163046,346
1835	677471,451	4163046,505
1836	677454,754	4163048,134
1837	677449,004	4163053,737
1838	677437,322	4163065,120
1839	677424,508	4163113,544
1840	677411,844	4163157,795
1841	677406,330	4163156,306
1842	677396,794	4163191,171
1843	677369,975	4163289,807
1844	677340,474	4163397,681
1845	677333,470	4163423,905
1846	677355,820	4163429,566
1847	677357,161	4163423,755
1848	677467,867	4163452,661
1849	677464,141	4163463,835
1850	677428,531	4163454,598
1851	677427,786	4163458,323
1852	677471,443	4163470,540
1853	677468,760	4163479,629
1854	677424,657	4163468,901
1855	677423,614	4163471,882
1856	677458,927	4163481,268
1857	677455,649	4163491,698
1858	677414,376	4163480,821
1859	677360,290	4163466,071
1860	677359,247	4163464,580
1861	677359,098	4163463,239

Vértices	XUTM	YUTM
1862	677362,674	4163449,234
1863	677358,502	4163448,042
1864	677359,694	4163443,869
1865	677351,946	4163441,933
1866	677352,393	4163440,145
1867	677336,748	4163436,122
1868	677334,365	4163446,105
1869	677331,236	4163447,744
1870	677324,828	4163445,807
1871	677253,408	4163425,922
1872	677205,089	4163412,469
1873	677196,392	4163410,048
1874	677151,097	4163397,532
1875	677149,046	4163404,726
1876	677148,162	4163407,828
1877	677129,642	4163472,776
1878	677100,885	4163464,730
1879	677117,826	4163402,613
1880	677118,405	4163400,492
1881	677121,447	4163389,337
1882	677117,955	4163388,377
1883	677113,931	4163387,270
1884	677109,527	4163386,059
1885	677107,680	4163392,660
1886	677106,414	4163397,188
1887	677088,518	4163461,154
1888	677059,166	4163453,555
1889	677078,831	4163381,260
1890	677079,876	4163377,418
1891	677065,758	4163373,711
1892	677032,197	4163364,902
1893	677021,577	4163360,333
1894	677018,498	4163357,551
1895	677022,995	4163340,606
1896	677026,644	4163326,858
1897	677037,517	4163289,649
1898	676921,698	4163326,741
1899	676702,888	4163258,470
1900	676431,586	4163080,181
1901	676237,081	4163001,112
1902	676150,453	4162929,523
1903	676021,850	4162970,926
1904	675887,126	4162703,195
1905	675802,498	4162723,205
1906	675601,408	4162839,688
1907	674984,584	4163327,231
1908	674850,972	4163404,053
1909	674714,639	4163259,583
1910	674713,028	4163005,283

Vértices	XUTM	YUTM
1911	674583,777	4162839,444
1912	674522,626	4162691,173
1913	674317,443	4162513,855
1914	674211,183	4162383,123
1915	674095,031	4162319,427
1916	673945,411	4162154,167
1917	673889,610	4162073,455
1918	673865,135	4161931,516
1919	673689,815	4161623,006
1920	673456,320	4161493,038
1921	672997,237	4161413,882
1922	672821,198	4161466,373
1923	672652,868	4161629,735
1924	672625,536	4161686,015
1925	672567,196	4161718,357
1926	672564,645	4161756,405
1927	672649,270	4161887,673
1928	672914,621	4162242,463
1929	673141,964	4162517,152
1930	673382,128	4162713,452
1931	673527,071	4162942,110
1932	673729,764	4163118,069
1933	673752,444	4163162,068
1934	673713,234	4163268,790
1935	673570,011	4163102,481
1936	673512,290	4163078,901
1937	673426,641	4162978,111
1938	673326,829	4162920,063
1939	673170,347	4162769,823
1940	673055,714	4162585,413
1941	672953,523	4162560,326
1942	672840,152	4162414,095
1943	672671,411	4162287,595
1944	672631,511	4162188,357
1945	672722,422	4162132,966
1946	672493,198	4161876,017
1947	672435,367	4161931,256
1948	672431,906	4162034,107
1949	672266,116	4162084,420
1950	672153,933	4162053,909
1951	671935,546	4162079,540
1952	671688,493	4161974,532
1953	671460,160	4161993,474
1954	671341,297	4162047,915
1955	671239,339	4162091,485
1956	671331,439	4162151,826
1957	671326,880	4162211,415
1958	671285,580	4162229,085
1959	671130,930	4162175,527



Vértices	XUTM	YUTM
1960	670992,976	4162192,449
1961	670918,589	4162361,536
1962	670777,478	4162585,569
1963	670586,309	4162671,881
1964	670460,507	4162666,242
1965	670356,246	4162553,463
1966	670440,585	4162126,650
1967	670412,313	4161946,443
1968	670325,001	4161781,530
1969	670111,916	4161612,071
1970	669987,245	4161574,782
1971	669682,492	4161634,357
1972	669464,625	4161644,745
1973	668983,078	4161575,469
1974	668444,294	4161498,226
1975	668390,812	4161462,083
1976	668330,571	4161362,145
1977	668252,242	4161308,635
1978	667967,186	4161236,666
1979	667878,507	4161187,887
1980	667732,898	4161318,968
1981	667558,035	4161412,178
1982	667517,975	4161393,022
1983	667488,135	4161334,801
1984	667481,544	4161197,249
1985	667478,401	4161028,039
1986	667469,672	4160938,820
1987	667442,462	4160878,150
1988	667282,490	4160698,771
1989	667169,607	4160519,280
1990	667144,067	4160295,950
1991	667079,156	4160221,280
1992	666995,175	4160222,243
1993	666871,353	4160272,703
1994	666600,682	4160113,505
1995	666513,059	4160109,254
1996	666327,578	4160026,676
1997	666282,940	4160030,248
1998	666117,047	4160121,225
1999	666048,966	4160065,528
2000	665950,964	4159915,996
2001	665821,201	4159878,539
2002	665786,114	4159825,229
2003	665771,233	4159738,280
2004	665712,582	4159704,508
2005	665491,900	4159647,432
2006	665445,770	4159657,300
2007	665395,139	4159725,503
2008	665185,009	4159657,342

Vértices	XUTM	YUTM
2009	665021,565	4159637,814
2010	664769,105	4159504,654
2011	664662,543	4159495,947
2012	664595,323	4159527,986
2013	664534,203	4159642,867
2014	664505,225	4159936,809
2015	664460,714	4160049,707
2016	664409,494	4160097,549
2017	664123,513	4160128,508
2018	664015,702	4160194,770
2019	663949,081	4160322,173
2020	663979,184	4160489,552
2021	663980,144	4160854,661
2022	664039,316	4160890,943
2023	664166,997	4160801,211
2024	664255,266	4160786,408
2025	664365,576	4160721,510
2026	664390,426	4160738,877
2027	664301,539	4160847,729
2028	664117,447	4160912,672
2029	664043,257	4161000,401
2030	663950,945	4161059,564
2031	663881,358	4161199,574
2032	663717,497	4161305,875
2033	663639,547	4161505,355
2034	663628,386	4161572,353
2035	663648,526	4161616,266
2036	664135,416	4162154,011
2037	664223,707	4162440,493
2038	664212,038	4162522,733
2039	663931,368	4162951,205
2040	664162,348	4163053,694
2041	664286,790	4163135,470
2042	664318,592	4163173,411
2043	664263,292	4163266,882
2044	664196,232	4163293,843
2045	663916,817	4163318,674
2046	663494,358	4163398,398
2047	662935,054	4163592,892
2048	662756,435	4163666,981
2049	662525,673	4163720,165
2050	662404,353	4163658,832
2051	662177,179	4163605,356
2052	662134,949	4163612,828
2053	662130,828	4163659,715
2054	662302,530	4163773,603
2055	662306,893	4163795,365
2056	662246,472	4163851,784
2057	662281,850	4163934,355

Vértices	XUTM	YUTM
2058	662403,732	4163979,173
2059	662540,245	4164080,425
2060	662543,924	4164235,643
2061	662570,795	4164306,475
2062	662780,198	4164660,634
2063	662960,783	4165077,381
2064	663008,707	4165127,311
2065	663050,507	4165132,549
2066	663170,607	4165305,699
2067	663302,088	4165631,788
2068	663630,415	4165892,108
2069	663954,426	4165751,834
2070	664365,589	4165629,783
2071	665209,553	4165423,266
2072	665715,605	4165354,016
2073	666264,039	4165235,351
2074	666398,811	4165237,382
2075	666774,074	4165463,696
2076	666757,952	4165526,717
2077	666722,665	4165554,759
2078	666589,622	4165576,927
2079	666570,314	4165583,898
2080	666419,363	4165722,430
2081	666329,804	4165775,322
2082	666213,071	4165804,400
2083	665995,080	4165780,473
2084	665927,099	4165797,234
2085	665705,176	4165890,125
2086	665672,118	4165965,274
2087	665717,891	4166003,694
2088	665946,789	4165930,112
2089	666146,233	4165938,160
2090	666413,373	4166013,340
2091	666610,485	4165901,809
2092	666722,295	4165905,610
2093	666863,616	4165939,646
2094	666952,959	4166006,235
2095	667043,351	4166117,367
2096	667105,132	4166133,447
2097	667159,251	4165924,264
2098	667193,912	4165877,135
2099	667254,132	4165902,055
2100	667514,770	4165905,822
2101	667675,593	4166002,822
2102	667714,617	4166090,591
2103	667683,545	4166182,333
2104	667614,986	4166253,744
2105	667452,026	4166333,375
2106	667335,045	4166596,363

Vértices	XUTM	YUTM
2107	667216,563	4166639,376
2108	667066,193	4166571,977
2109	667037,251	4166600,236
2110	667035,474	4166728,568
2111	667066,736	4166858,025
2112	667143,087	4167008,086
2113	667214,858	4167067,723
2114	667447,951	4167134,122
2115	667554,371	4167297,912
2116	667696,782	4167375,211
2117	667770,122	4167539,153
2118	667846,797	4167642,179
2119	667862,985	4167727,900
2120	667831,376	4167759,882
2121	667734,185	4167737,510
2122	667455,850	4167579,325
2123	667299,590	4167384,606
2124	667188,518	4167321,073
2125	667129,158	4167383,894
2126	667065,151	4167546,985
2127	666880,726	4167470,796
2128	666792,048	4167573,299
2129	666657,354	4167568,729
2130	666616,017	4167587,657
2131	666581,185	4167639,869
2132	666592,798	4167748,318
2133	666506,745	4167848,368
2134	666482,775	4167842,470
2135	666404,405	4167752,088
2136	666241,493	4167679,180
2137	666133,479	4167336,092
2138	665876,268	4167230,744
2139	665665,355	4167185,436
2140	665568,197	4167199,936
2141	665467,886	4167383,397
2142	665406,667	4167425,815
2143	665320,765	4167445,775
2144	665088,213	4167439,149
2145	664882,115	4167704,199
2146	664817,443	4167698,190
2147	664681,352	4167584,240
2148	664513,903	4167684,061
2149	664337,229	4167717,473
2150	664205,129	4167862,984
2151	664289,663	4167883,652
2152	664684,893	4167894,541
2153	664728,115	4167971,009
2154	664677,305	4168157,431
2155	664720,326	4168202,110

Vértices	XUTM	YUTM
2156	664811,847	4168203,948
2157	664989,598	4168100,658
2158	665061,458	4168157,768
2159	665166,657	4168168,966
2160	665241,930	4168275,769
2161	665548,203	4168359,907
2162	665712,321	4168094,702
2163	665971,292	4168034,854
2164	666073,853	4168086,643
2165	666076,336	4168126,133
2166	665911,254	4168231,122
2167	665841,843	4168327,923
2168	665615,846	4168466,443
2169	665531,305	4168597,045
2170	665495,246	4169025,507
2171	665516,247	4169157,156
2172	665619,931	4169289,076
2173	665652,470	4169380,433
2174	665645,111	4169598,844
2175	665688,493	4169708,362
2176	665672,483	4169956,985
2177	665724,086	4170162,146
2178	665974,167	4169837,573
2179	666056,124	4169821,283
2180	666162,166	4169845,231
2181	666248,536	4169924,431
2182	666245,248	4170135,350
2183	666308,310	4170151,480
2184	666378,119	4170231,388
2185	666460,679	4170197,330
2186	666606,292	4170066,257
2187	666726,891	4170149,167
2188	666978,182	4170068,556
2189	667598,728	4170336,431
2190	667610,080	4170349,544
2191	667610,115	4170349,511
2192	669405,327	4169678,012
2193	669413,867	4169642,350
2194	673538,887	4168542,323
2195	668313,941	4183592,339
2196	658990,447	4183544,705
2197	659067,644	4182154,931
2198	659093,742	4182087,009
2199	659354,021	4181399,457
2200	659513,627	4180964,826
2201	659867,214	4180036,632
2202	660024,365	4179624,100
2203	660463,895	4178462,629
2204	660571,936	4178177,786

Vértices	XUTM	YUTM
2205	660957,447	4177158,736
2206	661119,509	4176721,649
2207	661627,794	4175398,111
2208	661681,815	4175255,689
2209	662214,656	4173843,751
2210	662747,497	4172446,546
2211	662867,965	4172109,498
2212	662686,264	4171910,172
2213	662420,091	4171704,014
2214	662099,576	4171550,695
2215	661967,986	4171463,475
2216	661770,353	4171442,669
2217	660971,629	4171436,383
2218	659984,907	4171530,269
2219	659668,517	4171647,392
2220	659198,976	4171746,093
2221	657032,368	4171928,061
2222	656633,918	4172008,353
2223	655720,860	4172280,739
2224	654235,787	4172635,757
2225	653727,669	4172807,641
2226	653047,624	4173093,406
2227	652118,912	4173425,228
2228	650964,399	4173955,404
2229	649577,129	4174766,241
2230	649093,175	4175251,359
2231	648827,072	4175582,443
2232	648611,559	4175925,360
2233	648470,695	4176280,311
2234	648301,481	4176859,340
2235	648238,899	4177249,168
2236	648228,700	4177582,405
2237	648314,690	4178091,363
2238	648494,156	4178796,281
2239	648647,911	4179063,728
2240	648827,363	4179284,497
2241	649299,774	4179629,414
2242	650817,973	4180063,009
2243	652079,227	4180630,030
2244	652871,685	4181037,212
2245	653216,397	4181185,870
2246	653701,396	4181378,809
2247	654356,407	4181573,853
2248	657325,915	4181564,008
2249	658553,184	4181614,923
2250	658816,352	4181658,962
2251	658921,813	4181782,791
2252	658943,445	4181933,790
2253	658826,827	4183078,538

Vértices	XUTM	YUTM
2254	658681,347	4184187,548
2255	658410,854	4185893,713
2256	658230,636	4187557,537
2257	658093,523	4188082,356
2258	657972,450	4188172,587
2259	657881,073	4188193,358
2260	657473,244	4188177,237
2261	656878,485	4188088,581
2262	656309,945	4188048,290
2263	655917,087	4188061,451
2264	655829,658	4188109,784
2265	658311,985	4188419,898
2266	658669,213	4188428,695
2267	658733,491	4188466,567
2268	659814,434	4188879,223
2269	660332,813	4189198,487
2270	660431,633	4189321,059
2271	660515,838	4189703,207
2272	660627,169	4189949,028
2273	660687,980	4190240,659
2274	660735,872	4190371,006
2275	660852,371	4190554,805
2276	660982,604	4190634,955
2277	661279,481	4190640,102
2278	661361,242	4190730,615
2279	661394,072	4190853,032
2280	661407,188	4191350,274
2281	661451,758	4191573,092
2282	661517,713	4191689,881
2283	661740,241	4191843,022
2284	661815,751	4191929,590
2285	661937,252	4192174,363
2286	662111,727	4192377,171
2287	662217,396	4192477,068
2288	662530,118	4192684,141
2289	662766,694	4192718,407
2290	663201,118	4193161,376
2291	663396,887	4193261,957
2292	663812,409	4193354,607
2293	664067,048	4193318,275
2294	664235,635	4193328,257
2295	664406,174	4193249,535
2296	664439,844	4193276,884
2297	664528,134	4193474,033
2298	664644,256	4193560,212
2299	664879,095	4193616,002
2300	665177,727	4193886,152
2301	665551,916	4193953,820
2302	665601,265	4194075,319

Vértices	XUTM	YUTM
2303	665663,565	4194127,379
2304	665796,603	4194137,856
2305	665913,555	4194071,926
2306	665965,832	4194175,747
2307	666092,313	4194310,324
2308	666373,856	4194492,624
2309	666707,314	4194622,801
2310	667484,442	4194834,838
2311	667607,490	4195009,904
2312	667740,431	4195139,554
2313	668042,601	4195307,096
2314	668167,161	4195413,743
2315	668209,405	4195512,272
2316	668258,236	4195771,955
2317	668375,388	4195926,615
2318	668579,312	4196060,332
2319	669542,172	4196540,067
2320	669915,364	4196767,453
2321	670875,323	4197206,557
2322	671029,643	4197230,173
2323	671155,403	4197282,334
2324	671487,689	4197293,320
2325	672489,370	4197739,661
2326	672792,969	4197842,570
2327	672937,729	4197839,357
2328	673183,869	4197900,455
2329	674050,708	4198130,896
2330	674639,436	4198253,922
2331	674787,791	4198317,970
2332	675246,622	4198345,634
2333	675503,413	4198327,093
2334	676090,495	4198352,458
2335	676718,669	4198471,252
2336	677106,110	4198627,958
2337	677423,095	4198814,827
2338	677744,312	4199096,871
2339	677958,044	4199188,959
2340	678099,471	4199221,181
2341	678477,915	4199268,654
2342	678802,626	4199278,203
2343	679140,795	4199195,497
2344	679386,196	4199232,498
2345	679498,866	4199360,435
2346	679568,020	4199389,823
2347	679650,129	4199465,123
2348	679806,651	4199504,001
2349	679862,840	4199545,792
2350	679885,915	4199707,293
2351	680099,707	4200026,321



Vértices	XUTM	YUTM
2352	680330,371	4200098,486
2353	680432,762	4200346,645
2354	680483,885	4200388,317
2355	680618,955	4200421,666
2356	680648,525	4200461,605
2357	680792,790	4200710,662
2358	680922,090	4200832,631
2359	681071,695	4201012,080
2360	681475,330	4201412,538
2361	681736,394	4201544,955
2362	682074,193	4201651,140
2363	682472,876	4201931,054
2364	682687,699	4201973,724
2365	683095,119	4202260,167
2366	683323,160	4202279,035
2367	683880,878	4202197,269
2368	683947,971	4202205,059
2369	684189,063	4202437,191
2370	684383,283	4202493,369
2371	684806,470	4202697,745
2372	685046,463	4202865,198
2373	685628,570	4203057,800
2374	685962,303	4203118,257
2375	686967,878	4203502,554
2376	686972,641	4203459,554
2377	686946,898	4203418,435
2378	686796,231	4203287,137
2379	686520,292	4203196,230
2380	686306,628	4203158,652
2381	686106,662	4203075,735
2382	686103,299	4203055,378
2383	686559,269	4203155,241
2384	686951,128	4203170,048
2385	687036,939	4203192,185
2386	687243,488	4203322,152
2387	687350,467	4203362,488
2388	687430,507	4203359,149
2389	687405,267	4203295,219
2390	687330,917	4203213,743
2391	687416,387	4203194,041
2392	687567,525	4203246,750
2393	687640,647	4203383,977
2394	688032,126	4203587,669
2395	688143,316	4203610,351
2396	688371,634	4203846,014
2397	688505,434	4203925,302
2398	688522,436	4203934,341
2399	688601,083	4203957,151
2400	688619,253	4203970,979

Vértices	XUTM	YUTM
2401	689011,168	4204265,995
2402	689287,825	4204576,348
2403	689410,169	4204650,398
2404	689719,910	4204706,362
2405	690004,989	4204871,133
2406	690331,511	4204871,457
2407	690549,714	4205001,695
2408	690657,264	4205006,024
2409	690805,592	4204961,151
2410	690849,846	4204968,974
2411	691156,175	4205180,688
2412	691229,436	4205205,108
2413	691371,355	4205175,407
2414	691516,775	4204974,768
2415	691667,296	4204989,435
2416	691811,099	4205072,455
2417	691936,290	4205089,522
2418	692175,919	4205013,449
2419	692420,430	4204969,051
2420	692458,581	4204936,307
2421	692498,160	4204875,719
2422	692471,888	4204821,141
2423	692134,847	4204668,785
2424	692000,407	4204497,165
2425	691987,259	4204362,866
2426	692030,705	4204288,356
2427	692160,119	4204232,006
2428	692218,696	4204167,707
2429	692288,697	4204099,656
2430	692400,067	4204100,204
2431	692517,967	4204064,052
2432	692702,959	4203804,082
2433	692790,331	4203795,643
2434	692978,510	4203864,950
2435	693118,499	4203727,590
2436	693234,769	4203756,027
2437	693445,173	4203924,214
2438	693497,000	4203933,335
2439	693640,254	4203890,973
2440	693709,772	4203906,513
2441	693910,694	4204182,312
2442	693988,374	4204097,840
2443	694023,591	4203914,380
2444	694134,654	4203746,494
2445	694169,732	4203587,102
2446	694228,014	4203575,982
2447	694471,755	4203667,092
2448	694508,554	4203649,541
2449	694528,001	4203567,322

Vértices	XUTM	YUTM
2450	694571,144	4203547,272
2451	694643,152	4203630,219
2452	694643,229	4203630,179