

Załączniki
do rozporządzenia Rady Ministrów
z dnia (poz.)

Załącznik nr 1

OPIS GRANIC ŚWIĘTOKRZYSKIEGO PARKU NARODOWEGO

Lp.	X	Y
Obszar 1		
1	646680,9309	334733,4888
2	646635,7854	334618,8551
3	646626,5503	334598,3648
4	646626,0443	334597,1111
5	646622,0348	334587,1521
6	646615,5596	334571,0670
7	646568,6592	334496,4547
8	646563,2133	334487,7895
9	646562,7641	334487,0764
10	646509,2627	334522,5576
11	646499,4565	334529,0620
12	646475,5076	334544,9494
13	646436,4846	334570,8367
14	646435,2047	334571,6858
15	646422,4220	334580,1662
16	646396,7605	334597,1910
17	646404,2813	334604,2238
18	646420,6165	334619,4973
19	646427,6310	334621,9173
20	646427,0282	334626,4510
21	646432,8464	334649,7787
22	646439,2785	334675,5629
23	646440,7756	334681,5637
24	646391,3398	334678,0747
25	646393,5590	334664,0747
26	646393,5061	334663,0732
27	646335,7332	334652,8284
28	646336,4836	334646,1687
29	646306,8053	334638,7148
30	646267,0453	334628,7378
31	646266,5262	334628,7038
32	646243,3323	334626,9955
33	646218,5707	334625,2049
34	646192,0905	334624,4676
35	646198,4356	334643,8496

36	646212,0649	334652,7388
37	646254,5001	334665,4782
38	646298,1452	334678,5905
39	646309,2054	334681,9100
40	646328,2507	334687,6259
41	646383,6700	334704,2771
42	646435,7466	334722,1377
43	646439,9267	334723,6110
44	646445,4204	334726,0598
45	646480,1433	334741,7879
46	646480,2840	334741,8516
47	646532,5125	334765,5090
48	646546,5592	334771,9095
49	646572,4346	334785,1145
50	646585,9360	334792,0046
51	646585,9892	334792,0318
52	646604,0253	334801,2362
53	646611,0878	334804,8375
54	646611,6401	334805,1225
55	646616,5618	334807,6458
56	646629,3521	334814,1727
57	646629,4340	334814,2145
58	646629,5826	334814,1726
59	646666,7694	334803,6857
60	646666,6617	334803,4342
61	646654,9469	334776,0754
62	646643,0026	334748,1816
63	646675,7666	334735,4889
Obszar 2		
64	642227,0632	334877,8014
65	642155,6953	334875,1583
66	642156,3495	334878,6960
67	642226,3523	334881,1365
68	642227,0822	334881,1619
Obszar 3		
69	644839,3551	336327,0804
70	644798,3697	336250,8700

71	644744,7762	336265,7688
72	644670,1602	336286,5125
73	644648,2187	336292,6123
74	644640,8848	336324,5036
75	644647,6464	336348,0668
76	644664,7258	336373,5595
77	644703,4854	336363,2395
78	644755,6944	336349,3462
79	644758,7035	336348,5455
80	644774,7779	336344,2674
81	644808,6638	336335,2489
Obszar 4		
82	644637,6163	336324,8150
83	644645,4075	336293,3961
84	644545,8173	336321,0881
85	644411,4272	336355,7872
86	644377,9435	336364,4318
87	644315,8386	336380,4677
88	644178,3025	336417,6116
89	644196,3450	336499,8303
90	644336,2266	336461,0100
91	644394,4706	336446,0979
92	644405,2187	336443,2195
93	644439,8800	336433,9381
94	644566,2656	336399,7721
95	644600,6645	336390,5840
96	644614,0529	336387,0257
97	644646,2125	336378,4780
98	644661,2712	336374,4659
99	644644,5721	336349,7035
Obszar 5		
100	631215,3692	337089,9967
101	631213,9219	337087,6876
102	631207,2235	337088,3761
103	631201,9341	337076,9233
104	631198,1099	337067,1201
105	631198,7938	337061,4389

106	631209,6375	337053,9031
107	631197,7022	337036,4005
108	631190,5469	337034,0267
109	631187,6415	337030,5382
110	631188,0700	337024,6901
111	631185,1133	337017,9303
112	631183,1675	337009,2879
113	631182,0109	337000,6770
114	631175,2443	336958,8556
115	631161,8904	336939,0947
116	631160,8766	336934,4374
117	631162,2380	336929,5845
118	631165,0659	336924,8614
119	631172,5697	336916,9550
120	631173,0395	336906,9982
121	631174,2478	336898,2014
122	631171,2197	336887,7998
123	631194,6921	336866,6367
124	631195,4633	336846,2886
125	631195,1321	336832,6802
126	631191,0238	336834,0989
127	631180,4984	336838,3847
128	631127,9019	336859,8043
129	631108,3956	336867,7481
130	631076,8899	336880,5783
131	631047,1032	336892,7083
132	631008,7511	336908,3268
133	631023,0465	336995,5601
134	631024,1623	337002,3700
135	631026,2212	337019,0446
136	631032,0024	337065,8595
137	631040,1585	337131,9015
138	631041,2929	337141,0878
139	631050,7313	337197,2508
140	631054,7376	337221,0877
141	631063,5788	337273,6954
142	631067,4877	337300,2803
143	631071,3047	337326,2424
144	631072,5797	337333,4366
145	631130,1963	337301,8231
146	631132,0613	337300,7998
147	631170,2815	337277,4135
148	631190,6505	337264,9498
149	631243,6563	337232,5167
150	631226,1323	337161,4651

151	631224,7010	337149,7069
152	631214,4913	337138,2707
153	631213,4977	337134,7140
154	631215,4116	337126,8162
155	631211,7038	337121,2060
156	631213,0569	337111,8631
157	631217,8211	337098,7828
158	631214,9610	337092,8856
Obszar 6		
159	647613,8080	337877,4001
160	647659,4126	337874,2958
161	647701,0933	337875,0252
162	647724,3426	337874,3252
163	647786,0288	337872,2766
164	647810,5376	337871,5907
165	647875,0128	337867,7377
166	647954,9918	337866,3348
167	647967,1647	337865,8646
168	648007,2759	337855,8714
169	648018,3124	337854,5304
170	648047,1500	337855,3718
171	648063,7364	337850,7112
172	648138,3217	337834,3119
173	648170,5134	337830,5742
174	648200,0984	337830,0358
175	648239,2704	337823,7071
176	648302,2790	337826,0044
177	648328,6270	337831,2584
178	648453,5662	337836,8839
179	648484,9095	337843,4232
180	648556,8065	337842,8314
181	648598,6536	337853,6654
182	648635,6004	337847,5264
183	648690,6059	337835,1767
184	648722,2619	337825,7443
185	648789,8653	337806,0958
186	648829,4470	337795,6848
187	648902,2681	337776,5310
188	648909,7623	337633,5519
189	648911,5802	337598,9406
190	648911,0918	337560,8668
191	648918,8185	337460,6046
192	648866,4899	337404,0559
193	648807,3454	337321,5121
194	648772,5288	337272,6481

195	648744,6555	337233,6323
196	648705,4121	337180,9583
197	648680,9416	337148,1148
198	648610,9462	337054,1570
199	648486,5548	336877,7144
200	648447,9541	336826,0479
201	648412,1854	336781,3182
202	648410,3540	336777,6785
203	648360,5322	336782,5188
204	648354,5497	336782,9767
205	648304,1089	336787,7802
206	648303,6476	336787,8277
207	648093,7128	336806,3603
208	648088,6808	336806,8040
209	648093,2910	336621,1366
210	648094,1441	336552,3688
211	648095,6394	336431,8378
212	648095,6828	336429,4990
213	648071,7095	336428,8695
214	647883,4334	336421,9988
215	647881,9925	336426,8298
216	647881,2604	336433,1800
217	647878,7484	336442,8521
218	647855,6102	336467,5056
219	647848,0625	336462,6210
220	647840,4134	336461,4738
221	647836,1166	336460,9874
222	647826,0268	336453,2239
223	647817,9394	336461,2449
224	647796,7112	336456,7398
225	647785,4296	336461,2242
226	647772,4319	336461,1321
227	647761,9421	336454,1078
228	647757,0682	336447,6057
229	647756,3265	336440,2855
230	647759,6589	336428,0156
231	647756,4029	336423,8074
232	647745,4292	336427,6301
233	647729,9862	336437,7019
234	647720,3773	336439,8716
235	647709,6035	336443,6998
236	647705,8613	336443,4084
237	647704,3292	336451,6070
238	647697,5660	336459,1038
239	647682,1459	336461,6861

240	647677,3732	336464,7368
241	647674,6556	336529,7133
242	647671,9793	336593,7021
243	647671,5591	336605,5209
244	647669,2851	336648,8197
245	647667,2007	336688,5037
246	647666,7674	336696,7521
247	647665,6660	336722,0197
248	647660,2719	336845,7576
249	647659,5548	336862,2185
250	647659,3951	336865,8842
251	647561,6201	336904,7856
252	647460,0367	336945,1038
253	647430,1765	336959,4950
254	647421,0563	336963,1879
255	647298,8725	337013,8481
256	647297,0849	337014,4996
257	647280,5693	337021,6591
258	647277,8487	337022,8385
259	647267,7706	337027,1955
260	647242,1241	337038,5008
261	647239,5880	337039,4621
262	647234,4283	337041,6623
263	647216,8746	337049,1768
264	647205,6834	337054,0136
265	647188,5786	337060,4603
266	647184,2041	337062,1018
267	647083,2227	337100,1362
268	647058,9042	337129,5975
269	647023,7403	337172,1752
270	646971,6498	337241,5645
271	646964,4057	337284,1586
272	646965,1678	337312,4995
273	646967,7566	337334,6898
274	646965,5582	337346,4403
275	646958,5230	337370,9899
276	646967,6161	337395,2365
277	646964,9161	337411,8435
278	646943,7141	337440,3293
279	646945,0737	337456,4082
280	646945,8423	337465,4972
281	646937,9964	337492,2848
282	646972,8833	337511,9702
283	646978,5337	337524,8734
284	646966,9160	337538,8088

285	646973,7669	337548,7445
286	646983,5006	337561,8983
287	647008,3768	337552,0823
288	647015,7108	337553,7810
289	647058,7736	337610,8983
290	647087,7482	337619,5935
291	647115,7988	337650,2138
292	647125,1757	337663,6180
293	647137,8198	337694,8409
294	647154,3473	337703,0588
295	647171,4814	337711,4031
296	647271,1720	337805,1552
297	647295,8300	337830,3336
298	647320,5074	337859,9626
299	647358,6727	337901,4871
300	647364,5363	337900,2460
301	647422,1302	337888,6865
302	647448,5191	337882,4615
303	647545,6846	337879,3442
304	647596,4219	337877,9890
Obszar 7		
305	645040,0456	338700,1821
306	645046,3816	338699,2238
307	645080,2505	338694,1016
308	645093,9768	338692,0236
309	645097,4308	338691,5072
310	645128,0576	338677,2371
311	645143,9986	338669,8191
312	645155,4788	338663,5402
313	645190,7013	338644,2646
314	645196,7412	338640,9483
315	645245,7789	338610,4071
316	645251,2240	338609,1146
317	645286,6404	338600,7644
318	645322,6515	338592,2625
319	645324,6738	338591,7850
320	645366,5113	338581,9187
321	645370,1244	338581,0666
322	645381,9800	338578,2779
323	645403,7696	338573,1284
324	645404,7562	338573,2551
325	645428,6248	338576,2619
326	645450,3607	338579,0009
327	645482,4311	338609,2501
328	645517,4559	338642,2894

329	645527,2174	338648,8739
330	645530,1733	338650,8740
331	645531,5187	338651,7805
332	645561,3539	338671,8891
333	645580,3373	338672,5035
334	645618,6442	338673,7316
335	645670,5252	338671,1176
336	645758,4309	338661,6997
337	645794,4954	338657,8470
338	645812,2672	338655,9386
339	645846,9309	338652,8579
340	645884,3936	338649,4431
341	645922,1577	338635,6464
342	645963,8978	338621,6275
343	645962,4733	338570,4986
344	645962,1234	338557,9490
345	645957,8174	338406,8716
346	645951,5663	338188,8110
347	645943,1290	337971,7113
348	645933,1875	337696,8205
349	645932,8191	337693,0705
350	646122,0662	337617,1878
351	646367,4475	337518,6559
352	646272,4127	337311,3896
353	646130,2888	337160,5480
354	646120,4703	337135,7618
355	646019,7944	337170,6543
356	645953,2237	337197,2408
357	645868,8568	337183,4549
358	645785,6728	337206,8412
359	645738,2753	337188,6569
360	645690,0631	337200,1707
361	645681,0705	337203,2171
362	645585,7620	337236,7349
363	645528,4620	337266,6225
364	645476,4802	337341,9744
365	645482,9340	337363,6093
366	645409,8434	337400,8990
367	645369,5717	337412,7679
368	645309,7404	337485,8870
369	645251,5382	337589,3003
370	645246,3414	337597,2995
371	645160,8450	337728,9133
372	645037,5937	337871,7739
373	644977,6705	337941,2704

374	644911,7833	337974,7451
375	644770,8741	337976,1869
376	644663,9550	337959,9097
377	644613,0403	337941,6300
378	644576,3834	337914,5768
379	644537,8729	337907,2132
380	644506,8568	337885,6628
381	644477,6602	337876,3117
382	644487,6039	337923,7811
383	644510,9634	338035,2541
384	644555,2069	338249,9031
385	644500,3666	338404,5370
386	644447,7430	338559,6610
387	644490,6688	338611,8443
388	644523,0300	338638,7413
389	644609,1761	338680,5858
390	644725,0514	338693,6759
391	644846,2742	338699,4810
392	644858,7381	338700,0788
393	644892,3306	338699,6191
394	644894,8115	338699,5863
395	644927,2774	338705,3391
396	644932,5205	338706,2682
397	644978,6779	338705,6291
398	644998,7311	338704,4025
399	645021,3890	338703,0065
Obszar 8		
400	647734,4706	338588,8577
401	647730,4569	338582,7189
402	647782,1179	338585,2889
403	647782,8108	338571,5275
404	647783,0961	338565,7952
405	647792,6669	338496,7637
406	647795,9995	338472,6837
407	647796,5469	338468,7185
408	647798,4484	338455,0099
409	647795,7592	338449,0770
410	647756,4427	338426,0513
411	647721,6573	338436,1988
412	647738,1318	338445,6353
413	647723,4587	338485,5981
414	647699,5825	338533,0517
415	647692,4156	338543,2676
416	647673,1020	338569,2245
417	647671,5432	338563,6422

418	647661,3209	338574,0553
419	647648,0156	338593,0650
420	647642,4188	338601,0634
421	647632,4294	338625,7629
422	647623,5382	338621,7420
423	647594,5421	338663,6567
424	647585,9860	338679,7450
425	647584,3693	338687,3712
426	647585,9247	338697,8735
427	647596,4662	338721,8094
428	647615,6368	338738,7691
429	647695,8584	338768,2634
430	647729,6878	338780,4803
431	647749,0149	338799,0443
432	647770,4650	338833,7360
433	647786,4803	338851,2602
434	647820,8971	338863,2030
435	647827,5928	338863,3644
436	647838,2640	338856,3136
437	647869,5565	338856,9716
438	647874,4459	338857,3641
439	647886,8670	338872,4609
440	647891,9543	338874,0388
441	647895,5937	338875,9074
442	647917,3261	338916,3410
443	647926,2865	338933,0120
444	647933,9978	338947,3590
445	647925,3975	338961,7561
446	647925,3167	338974,3341
447	647939,0348	338979,5759
448	647956,9677	338980,5819
449	647968,8597	338977,5641
450	647973,4293	338960,2378
451	647976,7281	338954,7573
452	647980,4243	338948,6172
453	647987,1312	338947,2589
454	647989,6659	338924,4671
455	647994,1653	338884,0088
456	647967,9291	338883,4878
457	647969,0726	338873,0286
458	647935,0409	338864,9563
459	647911,1189	338861,6980
460	647894,7583	338850,6445
461	647871,8386	338839,5532
462	647828,2886	338821,4528

463	647810,3011	338813,2353
464	647809,4298	338760,5110
465	647762,8010	338745,3173
466	647770,9834	338675,4882
467	647722,1791	338668,6156
468	647700,3632	338664,7643
469	647700,5849	338662,4903
470	647733,0617	338632,7301
Obszar 9		
471	637260,9436	340847,1176
472	637240,3742	340841,5801
473	637237,8105	340841,8262
474	637161,5266	340849,1478
475	637150,7633	340850,1808
476	637091,6870	340889,5788
477	637084,0081	340894,7001
478	637064,9797	340928,0480
479	637035,8932	340979,0236
480	637035,6626	340979,4274
481	637027,0099	341007,2435
482	637026,1567	341009,9885
483	637024,2042	341016,2658
484	637070,1047	340998,5006
485	637082,2488	340993,9099
486	637096,9991	340982,4500
487	637130,3505	340956,5448
488	637146,1322	340944,2929
489	637161,7406	340932,1663
490	637169,0104	340925,8935
491	637194,3488	340904,1813
Obszar 10		
492	637031,0383	342437,3252
493	637028,4325	342430,1647
494	636983,2095	342446,9182
495	636979,8932	342448,2582
496	636928,9063	342468,8453
497	636958,0072	342566,5218
498	636976,6088	342628,9360
499	636981,4519	342645,1861
500	636983,6901	342652,6960
501	636986,3484	342661,6078
502	637004,2674	342747,5615
503	637004,6693	342750,4423
504	637046,4141	342750,9642
505	637049,9685	342750,0606

506	637047,2561	342736,1374
507	637045,7344	342646,9484
508	637048,7076	342646,0890
509	637064,4907	342641,5266
510	637080,3649	342636,9376
511	637076,3895	342616,1203
512	637073,9038	342603,0533
513	637068,2050	342573,1395
514	637067,0751	342567,2390
515	637065,8275	342562,3553
516	637062,8624	342550,7452
517	637060,6386	342542,0351
518	637059,1888	342536,3778
519	637058,5768	342533,9894
520	637055,8382	342523,2454
521	637049,2467	342497,4874
522	637044,2730	342481,0329
523	637039,5465	342465,4152
524	637035,3792	342451,6725
Obszar 11		
525	637155,8588	343060,8540
526	637154,8868	343051,7079
527	637140,4797	343060,4670
Obszar 12		
528	637062,9374	343063,2044
529	637090,3448	343059,2176
530	637103,1259	343059,5342
531	637153,4339	343033,0090
532	637150,6831	343000,9552
533	637139,3146	342958,4980
534	637112,9415	342962,3228
535	637094,7321	342915,4802
536	637088,8703	342897,8354
537	637069,2302	342838,7166
538	637064,3339	342823,9782
539	637050,3362	342751,9905
540	637046,6732	342752,8412
541	637005,1038	342753,5940
542	637012,8332	342808,9322
543	637020,5285	342851,5098
544	637034,4564	342928,6555
545	637044,1658	342968,4978
546	637044,7575	342972,1237
547	637047,6711	342989,6923
Obszar 13		

548	637001,1002	343260,4627
549	637012,9354	343259,1536
550	637025,5880	343264,5766
551	637029,7997	343255,2910
552	637029,1328	343253,7030
553	637024,5752	343253,2494
554	637015,7505	343256,3800
555	636998,5307	343254,9131
556	636991,5085	343252,0528
557	636984,6939	343249,2781
558	636952,1032	343246,0145
559	636948,9479	343253,2187
560	636948,5425	343254,1577
561	636940,1850	343273,2506
562	636938,9650	343289,1071
563	636941,6825	343288,8308
564	636952,5740	343285,0762
565	636958,3957	343283,1641
566	636967,0065	343283,1276
567	636970,1402	343281,1426
568	636972,0622	343275,1649
569	636980,7892	343274,1616
570	636979,3711	343268,5633
Obszar 14		
571	636921,3968	343290,9007
572	636923,2548	343280,2813
573	636917,7822	343282,5929
574	636892,9349	343288,4190
575	636894,7199	343292,2873
576	636898,4710	343300,3588
577	636920,7149	343290,9722
Obszar 15		
578	637045,7099	343885,8467
579	637039,8541	343784,3104
580	637038,8589	343767,1738
581	637038,3902	343759,0113
582	637036,1025	343722,6805
583	637035,1400	343707,3945
584	637035,1034	343699,8937
585	637035,0539	343689,1326
586	637034,9939	343676,1583
587	637034,9038	343656,6362
588	637034,8759	343650,5989
589	637034,8242	343639,3876
590	637034,6633	343639,0533

591	637014,4688	343596,8267
592	637021,7234	343593,3335
593	637022,0677	343593,1729
594	637026,2952	343600,2673
595	637028,0156	343611,6837
596	637033,9712	343619,9550
597	637033,5784	343630,3841
598	637034,6153	343632,3421
599	637036,3378	343619,3392
600	637031,0167	343610,9051
601	637030,7871	343599,0892
602	637025,7149	343591,4318
603	637027,0823	343590,7889
604	637034,4356	343606,1479
605	637034,6724	343606,6343
606	637034,5275	343577,3111
607	637025,0631	343553,5151
608	637034,0508	343489,7904
609	637034,7937	343487,4706
610	637035,8703	343476,9001
611	637037,7287	343463,6808
612	637035,9164	343453,4419
613	637021,2857	343370,8772
614	637025,5741	343355,0739
615	637038,4401	343307,6340
616	637042,6616	343292,0889
617	636996,5029	343314,9466
618	636933,3150	343343,6924
619	636928,7489	343345,7686
620	636925,7216	343347,1465
621	636920,8507	343361,5641
622	636869,9426	343416,1222
623	636863,1610	343422,0882
624	636853,6443	343430,4599
625	636767,7383	343479,8092
626	636768,1832	343481,8412
627	636785,9800	343563,8314
628	636798,9845	343623,7427
629	636804,2818	343648,1757
630	636814,1588	343693,6324
631	636815,5756	343700,0207
632	636816,8414	343705,7048
633	636835,2843	343788,5528
634	636895,3831	343775,2629
635	636896,8164	343782,5116

636	636904,2472	343820,0921
637	636988,9374	343801,9392
638	636995,9609	343835,3588
639	636964,8979	343841,7663
640	636980,2180	343913,2800
641	636980,8572	343916,2672
642	636985,9258	343939,9141
643	637001,0012	344013,2698
644	637003,4173	344025,0263
645	637001,2481	344025,3674
646	637005,2017	344049,0529
647	637016,2332	344115,1415
648	637017,0496	344120,0735
649	637037,1356	344240,4053
650	636992,1559	344247,0753
651	637005,1160	344313,6573
652	637013,5277	344356,8721
653	637046,4176	344369,0138
654	637062,3052	344370,1946
655	637114,7358	344366,4366
656	637112,3752	344353,5529
657	637109,7750	344339,3041
658	637091,8616	344241,1399
659	637086,5011	344211,7647
660	637069,3318	344100,7619
661	637061,1943	344039,5025
662	637054,3423	343987,9182
663	637046,5605	343900,5993
Obszar 16		
664	637127,1100	344427,1107
665	637115,7510	344371,7740
666	637063,4043	344376,4942
667	637047,3863	344374,5899
668	636992,6439	344355,1858
669	636943,1181	344351,3928
670	636960,0454	344448,8194
671	637077,6468	344433,5382
Obszar 17		
672	634224,3172	344551,7025
673	634207,0798	344494,1070
674	633984,1142	344527,7889
675	633877,2332	344710,4837
676	634055,9138	344628,7423
Obszar 18		
677	642488,9488	334882,7650

678	642488,8970	334884,2335
679	642488,8826	334884,7631
680	642488,5109	334896,6430
681	642487,2218	334938,6977
682	642483,2892	335075,0203
683	642481,0782	335151,4798
684	642480,9943	335154,5775
685	642478,2028	335222,5614
686	642476,5106	335269,5253
687	642369,0714	335266,2050
688	642217,1515	335262,5499
689	642045,3598	335257,8665
690	642036,7870	335257,6042
691	641928,9112	335253,0522
692	641823,5395	335246,8779
693	641831,5635	335052,9071
694	641837,7473	334913,5859
695	641839,6167	334867,0870
696	641868,7966	334868,1629
697	641958,6682	334871,4767
698	641967,3480	334871,7967
699	641969,9056	334871,8860
700	641982,3334	334872,3328
701	641982,4453	334872,3369
702	642000,9016	334873,0007
703	642015,8006	334873,5369
704	642021,8445	334873,7536
705	642061,4337	334875,1768
706	642066,1015	334875,3453
707	642072,0957	334875,5609
708	642080,7482	334875,8721
709	642089,7583	334876,1961
710	642095,7316	334876,4109
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712	642153,5551	334878,4903
713	642152,7589	334875,0288
714	642133,8369	334874,3510
715	642095,5249	334872,9786
716	642092,6503	334835,4910
717	642084,4487	334835,1905
718	642079,9830	334835,0275
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720	642072,5208	334834,7543
721	641996,8081	334831,9835
722	641993,8691	334831,8754

723	641971,6158	334831,0383
724	641840,9962	334826,1247
725	641843,3365	334773,6886
726	641840,8481	334773,6312
727	641714,5041	334770,4991
728	641627,5750	334768,2845
729	641412,4225	334759,2270
730	641217,2872	334751,3816
731	641195,6509	334750,5156
732	640978,9297	334741,4256
733	640762,5590	334732,3250
734	640708,0013	334730,4173
735	640599,5859	334726,6108
736	640504,5680	334723,2572
737	640328,0230	334715,4154
738	640111,7464	334706,1775
739	640000,3778	334701,3910
740	639893,9622	334696,8587
741	639677,0351	334687,6532
742	639666,7666	334687,2351
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744	639426,3409	334677,6331
745	639393,5739	334676,4356
746	639243,2661	334670,9144
747	639162,4095	334667,1544
748	639130,0382	334665,7476
749	639026,7878	334662,5110
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751	638810,9604	334654,4453
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753	638594,8194	334646,5211
754	638376,1030	334637,3271
755	638368,1102	334637,0706
756	638345,2018	334636,2902
757	638323,7520	334635,5592
758	638226,0532	334632,2730
759	638228,4587	334581,1450
760	638230,5734	334536,1991
761	638232,9346	334486,0126
762	638235,1070	334423,6550
763	638235,3608	334416,3698
764	638237,4314	334365,2160
765	638238,4732	334339,4858
766	638239,5242	334313,4588
767	638239,5798	334312,0811

768	638240,4962	334289,3883
769	638241,1455	334273,3096
770	638241,6291	334260,5208
771	638243,4707	334211,8239
772	638245,5317	334181,5104
773	638246,0815	334169,3356
774	638246,3838	334162,6039
775	638249,1795	334101,1010
776	638251,8460	334011,8751
777	638202,1945	334069,5691
778	638174,2026	334094,4004
779	638147,5527	334118,0481
780	638131,1497	334129,6474
781	638122,7380	334135,5956
782	638101,5520	334150,6015
783	638092,8921	334154,6669
784	638077,3756	334161,9364
785	638071,7643	334164,5744
786	638066,2237	334186,3839
787	638086,8172	334237,1905
788	638064,1745	334283,8262
789	638050,0743	334327,0433
790	638040,7001	334364,1286
791	638041,2011	334365,2119
792	638051,9637	334388,4775
793	638056,7504	334398,8248
794	638073,6841	334435,4309
795	638080,0266	334449,1418
796	638093,6041	334479,4989
797	638095,7399	334482,2367
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801	638165,2996	334587,8079
802	638192,7342	334630,5307
803	638211,9405	334660,4401
804	638208,0699	334661,9453
805	638045,9701	334724,8332
806	637931,8427	334769,8709
807	637862,8775	334797,0722
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809	637786,9346	334829,7344
810	637769,6330	334839,4056
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822	637387,9786	335393,2941
823	637350,8980	335371,2002
824	637275,9308	335326,5006
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826	637161,2951	335300,2360
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828	637094,5054	335189,9096
829	637024,7588	335167,3309
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831	636907,5074	335184,8443
832	636872,6065	335175,5857
833	636822,4112	335162,2698
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835	636769,2684	335294,2168
836	636715,9017	335279,7515
837	636594,1442	335247,2942
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846	636246,3066	335586,0822
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855	635778,6997	336362,3816
856	635733,1337	336436,8449
857	635696,8720	336435,8425

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861	635218,2258	336422,9652
862	635148,0301	336421,0435
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866	634781,7513	336411,1104
867	634723,0993	336219,6879
868	634664,4990	336028,5668
869	634618,9441	335880,0477
870	634519,0968	335869,3728
871	634422,2506	335859,0188
872	634343,7208	335850,6228
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874	634188,4141	335835,9360
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885	632658,1700	336489,3740
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937	632033,2411	338830,4124
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942	632031,0091	338703,1873
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946	632167,5151	338793,5229
947	632218,5555	338782,7266

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2338	651488,4921	337665,3438
2339	651488,8529	337693,3643
2340	651497,0363	337700,9962
2341	651513,6657	337712,1070
2342	651517,4334	337713,6692
2343	651557,0151	337729,5120
2344	651588,7814	337759,9435
2345	651598,9806	337768,4701
2346	651650,3182	337785,9515
2347	651660,4770	337793,3870
2348	651686,6699	337830,5776
2349	651697,5671	337841,3932
2350	651709,4715	337856,3761
2351	651733,4382	337877,5560
2352	651741,0978	337887,1738
2353	651746,5977	337889,7629
2354	651759,2362	337896,4755
2355	651785,8786	337910,0678
2356	651817,6339	337926,8786
2357	651830,7554	337922,4041
2358	651844,6679	337913,1008
2359	651852,9047	337913,9640
2360	651868,1718	337916,6678

236 1	651887,5777	337914,2535
236 2	651917,8425	337919,6437
236 3	651967,9744	337927,0023
236 4	651994,0924	337934,4802
236 5	652018,4033	337950,7093
236 6	652035,5578	337949,8241
236 7	652042,3879	337964,2196
236 8	652055,1382	337973,0753
236 9	652063,6053	337975,7748
237 0	652072,9843	337972,4988
237 1	652086,1888	337983,4169
237	652124,2576	337961,3579

2		
237 3	652138,5824	337953,0758
237 4	652186,5827	337927,6457
237 5	652212,1524	337918,0883
237 6	652302,0447	337873,8028
237 7	652275,6520	337839,1868
237 8	652305,3882	337813,8918
237 9	652341,1984	337778,1211
238 0	652329,5913	337749,2158
238 1	652269,7119	337618,8499
238 2	652285,8112	337606,3457
238 3	652327,8300	337589,8238

238 4	652358,2414	337579,0975
238 5	652373,1176	337564,4902
238 6	652388,4067	337550,8840
238 7	652356,2174	337460,3994
238 8	651889,1856	337565,5681
238 9	651765,5904	337567,4894
239 0	651763,8590	337534,6916
239 1	651887,8428	337529,5008
239 2	651889,1856	337565,5681

Załącznik nr 2

OPIS GRANIC OTULINY ŚWIĘTOKRZYSKIEGO PARKU NARODOWEGO

L.p.	X	Y
1	626289,5276	347721,7572
2	626308,5713	347719,3640
3	626309,8211	347719,3679
4	626318,9100	347719,3945
5	626327,9941	347718,4810
6	626339,7959	347717,2813
7	626363,6650	347709,8894
8	626377,9642	347705,4676
9	626393,4848	347702,4589
10	626408,6233	347699,5299
11	626416,2329	347698,0564
12	626428,5000	347696,2894
13	626440,8377	347694,5042
14	626455,8769	347691,5524
15	626470,9160	347688,6007
16	626472,6855	347688,2487
17	626512,1233	347680,4992
18	626516,6674	347679,6026
19	626524,0191	347678,0521
20	626529,8577	347676,9806
21	626536,6611	347675,7353
22	626546,8410	347673,8716
23	626556,4479	347672,1223
24	626568,1656	347669,9704
25	626581,3895	347669,0592
26	626594,8540	347668,1246
27	626613,7934	347661,8389
28	626630,7954	347656,2005
29	626655,4042	347651,3985
30	626668,6132	347648,8270
31	626689,4119	347644,7716
32	626706,0492	347641,5232
33	626743,6257	347634,1932
34	626764,3949	347631,5968
35	626782,8059	347629,3065
36	626800,9276	347625,1484
37	626818,7778	347621,0530
38	626843,3191	347615,4192
39	626867,1559	347609,9562
40	626905,7537	347601,1040

41	626905,9935	347595,9508
42	626880,9215	347428,0106
43	626863,0281	347343,7701
44	626837,7477	347177,6142
45	626834,5903	347155,4099
46	626832,5082	347140,7443
47	626827,2563	347106,9138
48	626830,3899	347105,6689
49	626831,0799	347105,2977
50	626874,7428	347081,5037
51	626928,4799	347052,7433
52	626964,2674	347033,5953
53	626999,8823	347014,5327
54	627013,7934	347007,0905
55	627030,5659	346998,1161
56	627051,8839	346986,7151
57	627072,2078	346975,8371
58	627117,7869	346951,4451
59	627173,0459	346921,8760
60	627190,9040	346912,3211
61	627206,4895	346903,9744
62	627223,9272	346894,4380
63	627225,4699	346893,5999
64	627243,7027	346883,8751
65	627261,9454	346874,1506
66	627262,1887	346874,0272
67	627273,0655	346868,2226
68	627275,8366	346884,0269
69	627299,0825	347026,4092
70	627342,5632	347018,5493
71	627388,3853	347010,2629
72	627436,7349	347002,0651
73	627471,7656	346996,4358
74	627486,9083	346995,9367
75	627512,6724	346992,0459
76	627532,8239	346989,0027
77	627551,9813	346986,1026
78	627585,6777	346981,0071
79	627595,9155	346978,8550
80	627636,6665	346970,2510
81	627653,3952	346967,3150

82	627675,1576	346963,4957
83	627720,4907	346955,1760
84	627720,6918	346955,1415
85	627721,2241	346955,0559
86	627742,8096	346951,1217
87	627761,2593	346947,7724
88	627762,4854	346947,5457
89	627787,0958	346943,0536
90	627802,6338	346940,1454
91	627864,8420	346930,1336
92	627888,2225	346926,3781
93	627928,5565	346919,8827
94	627970,5029	346913,2911
95	627991,3006	346910,0155
96	628011,9001	346906,6745
97	628052,6540	346900,1805
98	628084,0509	346894,3326
99	628110,8849	346889,3409
100	628135,9199	346884,6803
101	628146,5528	346883,0789
102	628156,3822	346881,6056
103	628156,6336	346881,5524
104	628158,8442	346881,1624
105	628166,6859	346879,6052
106	628168,9112	346879,0356
107	628177,7023	346876,7643
108	628184,0251	346875,5459
109	628202,4004	346871,9946
110	628218,7954	346868,8295
111	628232,1046	346866,2507
112	628235,1503	346865,6634
113	628243,1350	346864,0001
114	628275,7987	346857,1666
115	628300,2702	346853,7407
116	628320,2550	346850,9430
117	628343,1835	346847,6352
118	628385,7659	346841,5608
119	628413,8710	346836,8935
120	628440,5816	346832,0284
121	628468,7574	346826,9631
122	628490,3916	346823,0802

123	628511,1519	346819,3436
124	628532,5149	346815,5034
125	628555,1742	346811,4283
126	628562,4256	346810,2551
127	628560,5412	346796,7847
128	628554,9860	346757,1761
129	628550,0994	346726,8352
130	628542,4824	346672,9215
131	628536,6104	346636,5142
132	628536,0161	346634,7417
133	628532,1196	346623,1203
134	628532,1098	346623,0673
135	628565,9722	346611,2286
136	628600,6561	346603,0810
137	628623,0794	346599,4117
138	628632,3148	346597,9728
139	628659,6002	346593,6459
140	628663,1260	346593,0662
141	628675,6712	346591,2648
142	628684,9769	346589,8278
143	628696,9579	346588,1237
144	628720,0805	346584,5834
145	628733,1199	346582,6832
146	628743,4108	346581,1596
147	628747,5794	346580,1510
148	628763,3327	346576,4275
149	628789,1887	346570,2861
150	628809,8882	346565,3512
151	628824,3700	346561,9299
152	628835,4555	346559,5364
153	628846,2572	346557,2471
154	628858,1126	346549,3115
155	628871,4668	346540,4122
156	628878,9368	346539,3747
157	628899,3816	346536,2134
158	628900,0651	346539,7897
159	628910,7663	346538,7216
160	628923,0901	346537,3602
161	628936,3993	346535,9121
162	628948,7878	346534,7748
163	628962,2484	346532,8857
164	628975,6250	346531,5506
165	628994,5149	346528,7959
166	628999,3040	346528,2479
167	629005,5108	346527,1791
168	629021,6570	346521,7978

169	629042,6284	346514,4236
170	629053,1830	346510,7938
171	629063,8724	346507,3899
172	629074,8481	346503,7707
173	629086,1046	346500,1585
174	629108,8142	346493,4952
175	629119,9303	346489,8796
176	629129,8366	346486,9012
177	629150,8941	346484,5347
178	629163,2154	346483,2850
179	629172,0865	346482,3942
180	629182,6476	346481,3231
181	629193,8292	346480,7124
182	629204,1096	346479,6343
183	629214,8952	346478,0127
184	629225,9615	346476,3982
185	629236,1097	346474,9832
186	629246,8251	346473,3599
187	629259,4410	346471,5617
188	629269,5220	346470,0338
189	629278,3340	346468,6968
190	629289,8778	346467,6504
191	629294,1731	346467,2016
192	629300,4473	346466,2461
193	629311,1627	346464,6229
194	629322,3777	346462,6786
195	629340,8157	346458,3566
196	629351,6430	346455,0680
197	629360,1965	346452,8348
198	629369,5194	346450,7320
199	629378,9152	346448,5199
200	629388,0977	346446,4137
201	629398,6277	346443,7851
202	629404,2815	346442,3692
203	629411,4147	346440,7680
204	629418,2055	346438,8244
205	629430,7763	346436,0245
206	629440,9387	346434,0541
207	629450,6070	346432,1826
208	629458,0182	346430,6995
209	629467,2654	346428,8175
210	629483,4326	346425,4403
211	629490,8522	346423,6238
212	629498,9007	346421,9343
213	629506,6740	346420,0155
214	629515,2222	346418,0049

215	629526,2241	346416,1669
216	629541,2913	346414,6532
217	629553,7727	346412,6298
218	629568,9518	346409,4505
219	629593,3672	346404,8342
220	629604,7312	346402,5605
221	629612,9903	346400,8765
222	629624,1042	346397,3731
223	629631,1813	346395,2146
224	629638,1938	346392,8320
225	629643,8533	346391,1941
226	629651,1410	346389,0409
227	629657,7915	346387,0942
228	629665,9972	346384,7415
229	629680,6991	346380,9945
230	629693,9694	346378,3238
231	629707,3801	346375,6568
232	629714,0868	346374,2677
233	629720,1536	346373,1962
234	629728,4858	346371,4030
235	629735,9703	346369,8110
236	629750,2232	346367,1651
237	629763,4178	346364,7152
238	629768,4262	346363,8398
239	629776,0509	346362,2513
240	629783,6731	346360,7740
241	629790,7335	346359,2827
242	629811,9039	346355,2533
243	629838,8744	346349,5899
244	629848,7001	346347,0557
245	629861,4933	346343,8174
246	629871,6561	346341,8478
247	629891,7710	346337,9035
248	629904,4043	346335,4399
249	629909,5503	346334,6792
250	629918,6631	346332,5722
251	629924,8730	346331,3934
252	629933,4076	346329,9392
253	629940,5384	346328,4498
254	629948,6546	346326,8739
255	629954,0196	346325,7852
256	629961,4228	346324,6363
257	629967,2818	346323,4487
258	629972,2201	346322,5717
259	629975,9624	346321,7758
260	629981,6164	346320,3606

261	629988,3935	346318,9737
262	630000,4599	346316,7185
263	630017,5402	346313,3658
264	630030,5246	346310,9113
265	630038,7166	346309,1150
266	630046,3472	346307,3046
267	630061,5860	346304,5732
268	630068,9218	346303,3116
269	630074,0033	346302,3270
270	630088,5347	346299,8003
271	630101,3815	346297,2313
272	630115,7079	346294,4771
273	630122,5553	346293,0920
274	630130,0372	346291,6117
275	630141,3483	346288,6705
276	630146,7948	346287,1391
277	630167,1431	346282,3118
278	630197,1068	346272,1652
279	630211,1159	346268,0685
280	630224,8387	346264,1871
281	630239,0361	346260,9850
282	630244,8925	346259,9089
283	630252,7170	346258,7711
284	630258,4893	346258,2490
285	630268,0180	346256,3755
286	630282,1734	346254,8409
287	630296,0004	346252,4083
288	630311,8177	346249,0247
289	630322,2194	346245,9498
290	630338,8257	346241,9188
291	630349,5138	346238,6287
292	630358,9161	346236,1960
293	630364,5002	346234,7795
294	630377,8555	346231,5566
295	630392,4856	346227,9209
296	630399,2796	346225,8675
297	630406,0711	346223,9253
298	630420,7011	346220,2897
299	630427,6327	346218,3511
300	630435,8758	346220,1160
301	630449,7787	346217,4632
302	630456,4185	346215,9622
303	630463,1285	346214,4629
304	630469,1310	346213,1682
305	630477,2532	346211,3709
306	630490,7940	346209,1540

307	630505,1995	346206,0691
308	630510,7135	346204,6510
309	630518,9256	346202,0773
310	630532,2446	346200,2999
311	630541,4309	346198,0845
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313	630560,2275	346193,5534
314	630575,1384	346189,9253
315	630588,5614	346186,8159
316	630596,9644	346185,0258
317	630603,6043	346183,5249
318	630609,8231	346182,0134
319	630618,2263	346180,2234
320	630624,3047	346178,7084
321	630630,8799	346176,9834
322	630644,6595	346173,6607
323	630657,7962	346170,7667
324	630670,5819	346167,8638
325	630685,2038	346164,5625
326	630692,9781	346162,6454
327	630700,6063	346160,9472
328	630715,6466	346157,7677
329	630727,9298	346155,2972
330	630744,2954	346152,4849
331	630751,0055	346150,9860
332	630757,6399	346149,7077
333	630770,0608	346147,3520
334	630778,9525	346145,6857
335	630785,5167	346144,4056
336	630797,7270	346142,0447
337	630812,6888	346139,1972
338	630825,6040	346136,7429
339	630834,7062	346135,0821
340	630840,5657	346133,8955
341	630854,3231	346131,4626
342	630868,6534	346128,5992
343	630881,8491	346126,1522
344	630889,4719	346124,6765
345	630896,3871	346123,4054
346	630908,0333	346121,1417
347	630923,7700	346118,2029
348	630943,3899	346114,4725
349	630901,8032	345939,7926
350	630897,9207	345921,1192
351	630889,2710	345888,1992
352	630888,5131	345882,0625

353	630866,3899	345798,6378
354	630867,4538	345798,4033
355	630876,3626	345796,4932
356	630901,7971	345791,0364
357	630907,8319	345789,7401
358	630922,1446	345786,6685
359	630928,2800	345785,3550
360	630939,2030	345783,0114
361	630944,8858	345781,7956
362	630956,7444	345779,2474
363	630963,4430	345777,8092
364	630972,3341	345775,9104
365	630979,3950	345774,3920
366	630990,3180	345772,0484
367	631013,1299	345767,1474
368	631018,4505	345766,0118
369	631034,1062	345762,4566
370	631039,1956	345761,3647
371	631042,0322	345760,7517
372	631049,2083	345759,4064
373	631058,6528	345757,3827
374	631064,0505	345756,3491
375	631065,6990	345756,0339
376	631077,9216	345753,7055
377	631081,3998	345753,0299
378	631091,3409	345751,1296
379	631109,1225	345747,7221
380	631114,7312	345746,2843
381	631121,2566	345744,6014
382	631146,5958	345739,7989
383	631152,1942	345738,7408
384	631162,5838	345733,9429
385	631179,2104	345730,3540
386	631198,4445	345731,6457
387	631204,8974	345725,2610
388	631206,8579	345724,8742
389	631210,5233	345719,8738
390	631218,8865	345716,7908
391	631224,6797	345721,0878
392	631229,4958	345720,4884
393	631231,0843	345715,7517
394	631237,6088	345712,9888
395	631242,1732	345712,4527
396	631245,0929	345717,2517
397	631249,1436	345721,6413
398	631261,6707	345715,0914

399	631265,1909	345713,2370
400	631300,4801	345706,2045
401	631507,4840	345610,9737
402	631543,1830	345594,7327
403	631572,5733	345579,5606
404	631588,7482	345571,9796
405	631600,3191	345566,7637
406	631603,8692	345564,9101
407	631631,5997	345551,9428
408	631648,0274	345544,2587
409	631655,6395	345540,4854
410	631660,8190	345537,9160
411	631664,1841	345536,2473
412	631669,0289	345533,8488
413	631673,6307	345531,5638
414	631678,2017	345529,3078
415	631679,6614	345528,5775
416	631683,6753	345526,5864
417	631696,2636	345520,3581
418	631700,8047	345518,1014
419	631704,1087	345516,4711
420	631707,9303	345514,5648
421	631712,9272	345512,0905
422	631717,3769	345509,8813
423	631721,3097	345507,9280
424	631723,2351	345506,9903
425	631725,2320	345505,9945
426	631729,6107	345503,8234
427	631735,9760	345500,6662
428	631738,0235	345499,6517
429	631739,9796	345498,6848
430	631743,8414	345496,7697
431	631749,1427	345494,1336
432	631752,6698	345492,3893
433	631755,9536	345490,7685
434	631760,4440	345488,5404
435	631764,6503	345486,4545
436	631766,8601	345485,3545
437	631768,6336	345484,4827
438	631773,6710	345481,9894
439	631779,4589	345479,1065
440	631783,1887	345477,2678
441	631791,7636	345473,0205
442	631799,0917	345469,3895
443	631805,1416	345466,4337
444	631809,7725	345464,1794

445	631818,0004	345460,1927
446	631822,2667	345458,1085
447	631825,9550	345456,3187
448	631833,7677	345452,5207
449	631840,3135	345449,3484
450	631844,3365	345447,3876
451	631853,1322	345443,1064
452	631856,7800	345441,3454
453	631861,8365	345438,8827
454	631866,2138	345436,7615
455	631870,5204	345434,6684
456	631874,5839	345432,6887
457	631887,7027	345463,6832
458	631895,5680	345482,2757
459	631897,8981	345487,7987
460	631915,6311	345529,6879
461	631917,3788	345533,8251
462	631933,5418	345572,0319
463	631957,1912	345567,9636
464	631979,3036	345564,1535
465	632000,0697	345560,5769
466	632010,9100	345558,7110
467	632020,3233	345557,0964
468	632033,3639	345554,8403
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470	632058,3193	345550,5473
471	632067,5119	345548,9667
472	632076,9454	345547,3427
473	632077,1766	345547,2990
474	632083,5130	345546,3209
475	632087,0024	345545,5956
476	632093,9706	345544,5446
477	632097,1936	345544,0620
478	632103,4388	345543,1215
479	632112,7769	345541,7048
480	632122,4862	345540,2382
481	632131,7638	345538,8400
482	632136,3724	345538,1450
483	632144,2754	345536,9194
484	632148,8756	345536,1642
485	632157,1819	345534,8196
486	632163,5591	345533,8026
487	632167,5844	345533,2318
488	632173,9182	345532,3436
489	632176,3886	345531,9606
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493	632211,0139	345526,1801
494	632213,4666	345525,7066
495	632222,3620	345524,0180
496	632235,3699	345521,5009
497	632238,8976	345520,8366
498	632242,9187	345520,0557
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500	632245,2707	345519,6095
501	632246,5687	345517,8348
502	632247,9243	345519,1015
503	632255,6844	345517,6121
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505	632266,1886	345515,5971
506	632267,4653	345515,3517
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511	632288,0404	345503,7003
512	632291,6052	345501,6771
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517	632310,0174	345491,2469
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525	632374,5463	345454,6887
526	632376,8211	345453,4004
527	632386,4286	345447,9512
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530	632422,7554	345427,3674
531	632433,6013	345421,2318
532	632436,9929	345419,3239
533	632440,5882	345417,2815
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535	632456,5121	345408,2638
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543	632531,2351	345347,5830
544	632534,6731	345344,6964
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546	632540,4138	345339,8723
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553	632577,7022	345308,5349
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572	632810,4886	345162,6947
573	632826,5055	345152,8295
574	632837,0054	345146,1845
575	632860,9293	345131,6240
576	632864,0739	345129,6093
577	632866,1920	345128,1969
578	632884,7780	345116,8914
579	632898,2324	345108,5966
580	632908,0416	345099,3931
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585	632971,2171	345040,1088
586	632976,4703	345035,1915
587	632998,2945	345014,7242
588	633004,4511	345008,9414
589	633018,8367	344995,4421
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591	633034,3486	344986,8732
592	633062,5937	344975,9497
593	633152,9081	344941,0005
594	633166,3990	344935,7866
595	633167,2681	344935,4502
596	633186,4991	344928,0121
597	633200,0205	344922,7790
598	633205,8425	344920,4870
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601	633253,6853	344902,9853
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603	633297,4549	344888,9329
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605	633320,3937	344881,5653
606	633339,4893	344875,4335
607	633359,9566	344868,8688
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612	633405,6940	344853,4199
613	633413,2314	344850,1844
614	633420,5668	344847,0235
615	633432,4957	344841,8872
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618	633476,7400	344822,8679
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622	633501,6737	344790,2454
623	633505,0490	344781,1973
624	633505,4480	344780,1281
625	633505,7200	344776,7356
626	633506,1342	344771,7870
627	633506,2664	344770,2307
628	633506,8544	344768,8267

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635	633516,3356	344747,7546
636	633519,1618	344744,9414
637	633520,9913	344743,1110
638	633522,4094	344741,7096
639	633523,2022	344740,1311
640	633524,0267	344738,4835
641	633524,5867	344737,3788
642	633526,2052	344737,0627
643	633528,0951	344736,6939
644	633530,0355	344736,3066
645	633531,6010	344736,8390
646	633533,1665	344737,3715
647	633537,7737	344738,9464
648	633541,6181	344740,2506
649	633546,0071	344741,7596
650	633548,4346	344742,5854
651	633549,2669	344742,8679
652	633549,9379	344742,4661
653	633553,0980	344740,6119
654	633551,8385	344732,8480
655	633542,2655	344713,7991
656	633545,1953	344706,7988
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658	633548,8629	344704,6684
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671	633578,5580	344693,3842
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673	633583,4890	344692,2279
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677	633589,6652	344691,2555
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680	633596,5811	344689,9231
681	633597,5463	344689,7293
682	633606,8739	344682,0625
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684	633624,3688	344674,1173
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686	633632,1413	344673,2781
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688	633647,3514	344658,1312
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693	633674,7576	344656,0246
694	633677,6179	344655,2722
695	633679,5248	344655,3839
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697	633686,9023	344655,8340
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699	633693,2482	344652,6562
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703	633703,8565	344644,9642
704	633707,2323	344641,4259
705	633708,6899	344634,5056
706	633709,7566	344629,4648
707	633705,4903	344627,4891
708	633700,4245	344625,1318
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713	633712,6557	344600,3644
714	633715,2834	344597,4958
715	633716,9939	344595,6323
716	633718,5188	344593,9737
717	633723,5233	344591,2195
718	633728,4034	344586,4220
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723	633757,8418	344580,1707
724	633760,1646	344580,0637
725	633764,7497	344579,8680
726	633765,7708	344579,8257
727	633766,3661	344580,7418
728	633768,5086	344579,1700
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730	633775,2011	344574,2717
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732	633781,1288	344569,9226
733	633783,9994	344566,5806
734	633791,5372	344557,8053
735	633799,6060	344555,2542
736	633803,1358	344554,1500
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738	633817,8832	344547,2202
739	633820,4741	344539,0708
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741	633825,4703	344534,4164
742	633830,0918	344525,8721
743	633832,8066	344529,3756
744	633832,6913	344532,1524
745	633832,3632	344540,5632
746	633834,3168	344544,1160
747	633835,9369	344547,0598
748	633841,9150	344544,5421
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754	633854,7611	344526,2311
755	633859,3285	344528,5349
756	633863,3052	344534,1826
757	633869,0863	344534,8693
758	633875,5970	344532,2560
759	633877,6896	344526,9929
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762	633881,4966	344511,6167
763	633888,7082	344507,1225
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766	633903,9430	344494,7561

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768	633900,4326	344483,7113
769	633905,7436	344478,5055
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772	633914,4174	344456,6015
773	633922,2957	344453,3353
774	633925,4775	344447,7318
775	633932,0795	344444,7009
776	633931,0320	344437,6028
777	633929,8415	344429,5108
778	633945,1848	344427,5270
779	633956,3601	344418,4704
780	633963,8442	344421,9932
781	633969,9804	344432,0793
782	633972,8807	344436,8578
783	633980,0575	344441,7622
784	633984,2985	344439,1373
785	633986,0478	344438,0548
786	633997,3510	344434,9715
787	634010,7581	344431,7452
788	634021,1651	344429,2575
789	634027,8588	344427,6391
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792	634040,2594	344358,2779
793	634059,2874	344356,4840
794	634055,3466	344307,1088
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800	634133,6109	344312,3812
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802	634197,7532	344308,5308
803	634201,8425	344308,1817
804	634234,4144	344305,4852
805	634262,2019	344302,9588
806	634290,4907	344300,3861
807	634307,2815	344298,8615
808	634327,5807	344297,0221
809	634340,5522	344295,8439
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822	634524,1677	344397,1801
823	634524,6386	344404,1527
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827	634562,1622	344384,4310
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837	634662,3403	344343,4491
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843	634732,4511	344324,5312
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853	634784,7121	344285,7097
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855	634798,0914	344299,7321
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857	634806,1727	344303,3612
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874	634832,8881	344248,5575
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878	634850,8433	344266,0438
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884	634878,0159	344261,4909
885	634880,5517	344259,0597
886	634883,2423	344256,4528
887	634882,1380	344252,1930
888	634878,0658	344247,4827
889	634874,5599	344246,9676
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892	634864,4763	344243,7943
893	634863,9519	344242,1101
894	634866,1468	344239,3497
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896	634879,3075	344233,4068
897	634885,7444	344237,2013
898	634891,6557	344234,9317
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916	634932,7368	344180,6375
917	634941,1680	344180,2162
918	634944,0317	344180,0738
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937	634995,2301	344145,0434
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941	634990,0971	344138,1544
942	634987,4629	344134,6231
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944	635002,1382	344134,4111
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965	635074,1002	344105,4936
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982	635124,5865	344083,0734
983	635127,7782	344079,3201
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985	635119,4162	344076,4534
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991	635141,7203	344067,0586
992	635146,5463	344067,1994
993	635157,8543	344059,5163
994	635162,4846	344053,2321
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1485	638863,7301	344733,2420
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1487	638870,9157	344730,0770
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1662	639925,8038	344951,4630
1663	639929,1405	344950,8435
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1899	643371,5052	342062,3141
1900	643396,3664	342096,9380
1901	643401,2617	342103,7507
1902	643431,8774	342147,0606
1903	643454,3461	342178,8296
1904	643457,1296	342182,7551
1905	643466,4172	342194,2768
1906	643475,0664	342205,0013
1907	643482,2096	342213,7349
1908	643503,3677	342239,6285
1909	643524,1386	342265,0416
1910	643535,1221	342278,5593
1911	643541,8858	342286,9027
1912	643553,6611	342316,9518
1913	643555,3070	342321,1564
1914	643556,1865	342323,3903
1915	643557,0748	342325,6644
1916	643557,4212	342326,5337

1917	643557,8459	342328,9453
1918	643564,6403	342367,5094
1919	643565,2984	342371,2672
1920	643572,8493	342412,9118
1921	643575,9545	342430,0560
1922	643577,6848	342439,6328
1923	643579,6825	342450,0470
1924	643583,1698	342468,2215
1925	643589,2455	342507,1061
1926	643593,5621	342517,9231
1927	643596,4831	342525,2623
1928	643597,3264	342527,3551
1929	643605,1099	342526,4862
1930	643614,0835	342521,5595
1931	643627,6010	342516,1160
1932	643650,5867	342495,6193
1933	643653,4213	342496,9261
1934	643646,8815	342503,5588
1935	643672,0188	342498,4903
1936	643700,1185	342491,8622
1937	643709,6090	342489,6295
1938	643729,3201	342485,1639
1939	643758,5496	342478,5364
1940	643759,7272	342478,2584
1941	643771,6331	342475,4612
1942	643811,8595	342466,0018
1943	643814,3149	342465,4284
1944	643842,9553	342458,7749
1945	643870,6601	342452,3261
1946	643871,6720	342449,6735
1947	643872,7192	342449,0419
1948	643876,9171	342446,5357
1949	643886,2888	342440,9398
1950	643895,3650	342442,9259
1951	643900,8579	342448,7148
1952	643907,9292	342450,5165
1953	643914,1737	342448,1358
1954	643914,8078	342447,6130
1955	643924,4036	342439,6532
1956	643930,7603	342435,7156
1957	643935,1949	342432,9658
1958	643950,9207	342422,7922
1959	643960,6896	342415,0871
1960	643968,9509	342407,6610
1961	643974,9785	342393,7345
1962	643978,9529	342383,2423

1963	643979,6312	342381,4606
1964	643987,4984	342368,6540
1965	643998,3580	342359,8184
1966	644015,3646	342348,1395
1967	644020,2956	342344,7832
1968	644029,8499	342329,1322
1969	644031,2836	342326,7811
1970	644038,7592	342315,5138
1971	644041,5119	342311,3584
1972	644055,4264	342294,2257
1973	644058,1197	342291,5187
1974	644066,0668	342283,5142
1975	644073,2368	342277,6086
1976	644079,5214	342273,7490
1977	644080,6688	342272,0001
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1979	644092,3862	342252,5478
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1981	644099,8957	342241,5014
1982	644111,0757	342230,8045
1983	644115,8135	342226,4630
1984	644123,1961	342219,7231
1985	644123,8954	342219,0121
1986	644128,1108	342214,7564
1987	644133,0770	342209,7310
1988	644133,7349	342209,0689
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1990	644147,9309	342200,7337
1991	644157,2314	342197,0259
1992	644166,5320	342193,3180
1993	644175,8190	342183,8398
1994	644181,0529	342178,1617
1995	644183,2990	342175,7226
1996	644192,8060	342166,9804
1997	644201,6561	342158,8603
1998	644207,0161	342154,4356
1999	644213,7285	342154,3476
2000	644216,7381	342154,7292
2001	644222,0304	342155,3827
2002	644222,6243	342158,5588
2003	644232,1963	342154,0583
2004	644241,3376	342149,9561
2005	644248,7268	342149,9865
2006	644270,9571	342148,1292
2007	644280,9257	342144,4894
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2013	644342,8449	342144,8882
2014	644347,2265	342145,9369
2015	644366,0086	342153,9761
2016	644377,4668	342151,8268
2017	644390,3033	342151,9548
2018	644426,2543	342151,9195
2019	644441,7112	342156,8286
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2021	644452,5856	342158,1434
2022	644463,2233	342156,3818
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2032	644557,5786	342133,3199
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2037	644595,9642	342121,6805
2038	644600,7659	342114,9807
2039	644604,9020	342109,2228
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2041	644616,4149	342101,0049
2042	644617,6726	342100,3490
2043	644636,5171	342100,9199
2044	644655,7710	342092,2919
2045	644669,2603	342093,0576
2046	644680,9790	342089,7853
2047	644695,0373	342097,5965
2048	644703,3749	342137,1526
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2050	644713,9294	342190,8388
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2058	644728,9075	342255,8250
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2069	644762,7374	342373,1223
2070	644764,2329	342379,9329
2071	644780,0558	342389,7819
2072	644812,8828	342387,3119
2073	644825,6689	342386,3486
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2075	644878,2825	342377,7350
2076	644883,4154	342376,8942
2077	644890,1033	342375,8655
2078	644903,0756	342373,9372
2079	644931,6864	342372,0629
2080	644990,0303	342368,2347
2081	644997,3734	342367,7538
2082	645028,5662	342360,6495
2083	645055,5731	342354,4917
2084	645057,3782	342353,9406
2085	645098,9420	342341,2574
2086	645142,3223	342327,6035
2087	645184,7211	342308,1030
2088	645238,2943	342282,1754
2089	645241,3085	342280,5471
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2098	645404,6901	342188,2963
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2100	645505,6935	342148,7145

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2106	645697,6746	342093,3791
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2108	645952,2175	342070,0799
2109	645956,1477	342069,7064
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2113	646163,4436	342049,9863
2114	646168,0559	342049,5313
2115	646186,2342	342047,7541
2116	646255,2060	342041,4340
2117	646376,8329	342030,8813
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2119	646475,2993	342021,8207
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2121	646512,9519	342016,5715
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2123	646535,7488	342017,0595
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2128	646663,4385	341968,4209
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2130	646652,3302	341930,3594
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2132	646642,5023	341899,2928
2133	646638,7904	341890,1420
2134	646636,4847	341884,4495
2135	646630,5311	341876,8380
2136	646621,7872	341843,0407
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2138	646618,4974	341830,1214
2139	646613,8021	341807,8140
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2141	646605,9720	341770,5614
2142	646603,1109	341756,9537
2143	646599,3634	341739,1520
2144	646598,7616	341736,6357
2145	646596,4971	341727,2142
2146	646594,5838	341719,2223

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2148	646587,2067	341688,4920
2149	646583,6848	341673,8064
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2151	646577,2239	341646,9111
2152	646574,9408	341635,2191
2153	646571,5247	341617,7364
2154	646562,8493	341573,3008
2155	646561,1717	341564,7253
2156	646552,7837	341526,2876
2157	646542,9283	341481,1101
2158	646538,9467	341434,6918
2159	646543,6031	341426,3380
2160	646546,8302	341420,5454
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2162	646562,8071	341392,6283
2163	646609,6375	341326,9673
2164	646611,5619	341324,2195
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2166	646692,8886	341208,5332
2167	646700,2063	341198,2914
2168	646716,5054	341175,4631
2169	646723,8230	341165,2214
2170	646740,9215	341141,3047
2171	646766,1992	341105,9796
2172	646773,9564	341094,2798
2173	646800,8244	341053,7878
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2175	646816,1989	341032,2243
2176	646833,5589	341007,8847
2177	646836,9787	341003,0974
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2184	646959,9895	340833,7803
2185	646960,4875	340833,1138
2186	646985,1601	340800,1923
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2188	647066,7948	340689,3741
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2190	647163,0289	340559,3914
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2197	647237,6945	340459,2343
2198	647243,9727	340450,8144
2199	647245,3840	340448,9226
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2203	647269,0769	340417,0945
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2205	647293,4588	340384,2050
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2208	647319,2101	340349,4826
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2216	647394,9930	340247,9457
2217	647419,7099	340214,8653
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2226	647476,2247	340139,8163
2227	647477,8949	340137,5915
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2230	647509,7702	340094,2450
2231	647518,8675	340081,8014
2232	647529,0237	340067,9266
2233	647538,8895	340054,4338
2234	647546,3873	340044,1869
2235	647553,7603	340034,1167
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2244	647659,4097	339890,2885
2245	647671,3478	339874,1319
2246	647683,1091	339858,2205
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2259	647793,8236	339709,7795
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2279	648276,4720	339703,7904
2280	648319,2111	339702,3687
2281	648341,6616	339701,6272
2282	648348,7534	339705,9894
2283	648350,9242	339702,2682
2284	648354,0975	339701,0442

2285	648368,1882	339700,2861
2286	648416,4213	339700,5633
2287	648490,4478	339701,4697
2288	648495,0518	339701,6944
2289	648500,1306	339690,3019
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2292	648632,8203	339477,4850
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2294	648708,8473	339428,1948
2295	648715,3924	339424,3221
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2305	648825,1940	339354,9568
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2320	649028,2839	339312,2702
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2324	649060,6822	339299,0680
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2330	649107,2369	339318,4800

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2333	649120,2833	339321,2036
2334	649125,9141	339317,8561
2335	649132,6628	339313,8490
2336	649137,7310	339310,9663
2337	649142,8486	339310,6950
2338	649150,3270	339309,6476
2339	649167,8370	339309,2921
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2355	649288,6313	339130,2428
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2357	649298,7038	339115,3955
2358	649302,4358	339107,2065
2359	649303,3287	339105,9907
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2361	649346,2533	339046,0729
2362	649349,2320	339041,6936
2363	649360,5082	339024,1288
2364	649364,9412	339017,3789
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2366	649370,8540	338984,8085
2367	649372,3533	338978,5591
2368	649376,6345	338965,2349
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2371	649396,9405	338917,4243
2372	649400,3876	338908,6776
2373	649406,9924	338892,6363
2374	649415,4500	338872,0651
2375	649424,7640	338848,3071
2376	649432,2317	338832,8992

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2378	649435,7315	338812,9837
2379	649438,5479	338790,2397
2380	649440,3183	338777,3074
2381	649441,4746	338765,2686
2382	649443,5739	338757,5453
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2385	649453,9915	338721,4770
2386	649457,3835	338705,5386
2387	649459,0103	338692,3725
2388	649464,7124	338659,8264
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2390	649481,8430	338582,3193
2391	649482,9550	338577,4494
2392	649482,9556	338577,4450
2393	649492,5918	338538,4531
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2395	649494,8802	338529,8420
2396	649493,5516	338519,7916
2397	649524,7481	338472,4102
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2407	649767,8913	338151,0265
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2420	650038,8062	337607,5198
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2425	650097,6412	337486,7320
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2856	646455,9149	332732,7012
2857	646449,9213	332732,8289
2858	646448,3388	332661,2756
2859	646450,1011	332575,8828
2860	646457,4176	332432,3599
2861	646452,4812	332431,1163
2862	646430,6996	332425,6264
2863	646390,6724	332415,5425
2864	646401,0207	332397,5126
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2866	646429,1573	332348,5242
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2868	646457,7775	332298,6688
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2870	646470,8332	332275,9322
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2875	646529,3673	332156,5063
2876	646536,2933	332129,6937
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2879	646542,1830	332106,8130
2880	646547,6837	332085,3618
2881	646551,1594	332071,8558
2882	646554,8148	332057,6247

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2887	646577,8322	331969,8273
2888	646584,9891	331942,9809
2889	646593,0353	331912,8386
2890	646597,8443	331894,7786
2891	646602,5304	331877,1954
2892	646605,0455	331867,7734
2893	646605,1460	331867,3862
2894	646610,0029	331848,2975
2895	646614,9149	331829,0204
2896	646618,1386	331816,3276
2897	646621,3822	331803,6353
2898	646627,7943	331778,4487
2899	646628,8696	331774,1878
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2901	646639,3444	331734,8612
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2903	646652,6367	331684,9207
2904	646658,9703	331661,1520
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2906	646665,4816	331636,7281
2907	646674,7206	331602,0480
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2916	646261,7862	331466,9271
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2919	646059,7664	331446,5675
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2921	645630,2463	331402,9184
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2998	645554,4253	329680,8202
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3288	642914,3916	330324,9953
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3803	633809,5280	332209,0486
3804	633809,5446	332209,0558
3805	633839,2272	332292,5740
3806	633895,8369	332451,6428
3807	633992,6059	332738,2148
3808	634017,3382	332811,3736
3809	634037,1346	332873,8386
3810	634084,0939	333018,8689
3811	634097,8533	333058,7102
3812	634099,8918	333075,2247
3813	634078,2213	333074,5544
3814	634077,7991	333074,5435
3815	634071,5780	333075,4953
3816	634055,2526	333075,0742
3817	634046,4623	333074,6251
3818	634031,9751	333073,9178
3819	634031,8344	333073,9141
3820	634027,4270	333072,7994
3821	634009,7904	333071,3436
3822	634005,2250	333070,8922
3823	633987,3070	333069,4292
3824	633982,5248	333069,1947
3825	633964,6857	333067,4001
3826	633961,2462	333066,9778
3827	633942,7623	333065,6116
3828	633930,4634	333061,9578
3829	633921,3225	333058,7191
3830	633889,1094	333054,5523
3831	633869,5196	333052,3793
3832	633867,4085	333052,3249
3833	633843,4301	333051,0400
3834	633836,0901	333048,9601
3835	633831,8966	333047,7398
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3837	633809,1831	333043,8182
3838	633803,7058	333043,2322
3839	633787,1360	333041,3597
3840	633772,5452	333039,2045
3841	633768,6160	333038,6585
3842	633761,1769	333037,6884
3843	633757,5264	333037,2608
3844	633745,9527	333035,5170
3845	633741,8828	333034,9673
3846	633732,4116	333033,6114
3847	633730,7960	333033,4586
3848	633726,3800	333032,6776

3849	633719,3603	333031,8296
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3852	633685,9677	333026,9664
3853	633682,3904	333026,4294
3854	633675,5028	333025,9186
3855	633663,4841	333025,0534
3856	633654,2069	333024,3699
3857	633644,9325	333023,5753
3858	633637,4116	333023,0482
3859	633635,5145	333022,8882
3860	633626,5920	333022,1027
3861	633622,5867	333021,7772
3862	633617,7930	333021,9877
3863	633608,7687	333022,4231
3864	633598,1230	333022,9280
3865	633588,3921	333023,4565
3866	633588,4034	333023,4881
3867	633587,3711	333028,7400
3868	633587,1331	333029,7735
3869	633586,4756	333032,6356
3870	633585,8519	333035,3586
3871	633580,8239	333057,0816
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3879	633536,7197	333148,5037
3880	633537,4237	333160,1723
3881	633537,9308	333168,7758
3882	633538,4555	333177,4596
3883	633539,0753	333187,8060
3884	633539,6559	333197,3814
3885	633540,2479	333207,2770
3886	633540,8376	333217,2626
3887	633541,4511	333227,4688
3888	633561,3985	333227,5390
3889	633563,9178	333236,4169
3890	633566,6398	333245,9403
3891	633566,4829	333260,9655
3892	633566,3301	333276,2108
3893	633566,2747	333281,9490
3894	633566,2122	333288,3171

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3902	633556,5638	333472,1588
3903	633574,5358	333507,8742
3904	633579,5528	333522,0095
3905	633580,2406	333523,9381
3906	633582,2594	333530,9925
3907	633584,8164	333539,9614
3908	633586,1753	333542,5881
3909	633597,1027	333563,7132
3910	633600,2097	333569,7271
3911	633603,8209	333576,6947
3912	633608,4765	333585,7104
3913	633609,7312	333587,3843
3914	633625,5648	333608,6424
3915	633626,6306	333611,7511
3916	633630,2011	333622,0674
3917	633633,7623	333632,3535
3918	633644,5899	333653,8459
3919	633646,4505	333657,5161
3920	633650,2024	333677,0070
3921	633638,6888	333681,5850
3922	633623,0711	333687,8018
3923	633608,8482	333693,4664
3924	633590,6227	333700,7125
3925	633575,0046	333706,9393
3926	633558,7802	333713,3996
3927	633542,0607	333720,0566
3928	633524,4313	333727,0688
3929	633508,5302	333733,4080
3930	633506,0235	333734,4000
3931	633492,1749	333739,9047
3932	633475,8296	333746,4018
3933	633458,9182	333753,1235
3934	633441,8245	333759,9303
3935	633425,5702	333766,3898
3936	633409,3059	333772,8491
3937	633392,4955	333779,5336
3938	633375,4018	333786,3403
3939	633359,2385	333792,7623
3940	633342,3273	333799,4741

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3943	633304,2386	333814,6219
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3947	633242,5110	333838,9891
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3950	633190,3755	333859,5763
3951	633174,8299	333865,7150
3952	633154,9078	333873,5752
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3954	633124,6553	333885,5253
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3958	633059,6729	333911,1843
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3960	633026,8130	333924,1538
3961	633011,0872	333930,6677
3962	632995,3714	333937,1818
3963	632979,4638	333943,7607
3964	632962,9086	333950,6220
3965	632946,7178	333957,3232
3966	632937,8385	333961,0026
3967	632928,7775	333964,7470
3968	632914,9935	333970,4535
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3978	632754,3699	334036,5504
3979	632738,8012	334042,7985
3980	632722,6765	334049,2715
3981	632706,9162	334055,5844
3982	632690,8823	334062,0298
3983	632675,5967	334068,1656
3984	632659,6644	334074,5538
3985	632644,9246	334080,4743
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4023	632137,8296	334284,1411
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4027	632073,8993	334309,3585
4028	632058,9101	334315,2622
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4037	631914,0084	334372,4150
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4041	631868,2500	334378,7053
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4055	631658,9848	334388,4668
4056	631642,1800	334389,7816
4057	631626,7754	334390,7143
4058	631608,1961	334391,8310
4059	631591,4797	334392,8282
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4061	631558,7982	334394,7829
4062	631542,0417	334395,7890
4063	631523,3222	334396,9119
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4066	631473,2733	334399,9062
4067	631456,4067	334400,9193
4068	631437,1265	334402,0670
4069	631419,8091	334403,1079
4070	631403,5936	334404,0786
4071	631385,9858	334405,1317
4072	631368,4982	334406,1780
4073	631352,8536	334407,1142
4074	631334,4845	334408,2166
4075	631317,5779	334409,2286
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4077	631277,5154	334411,6034
4078	631274,2801	334411,8057

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4083	631222,6398	334414,4869
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4085	631205,1183	334415,3122
4086	631187,0662	334416,1632
4087	631169,2241	334417,0099
4088	631153,6649	334417,7385
4089	631135,1520	334418,6170
4090	631117,4503	334419,4475
4091	631099,3975	334421,0584
4092	631079,9012	334423,1703
4093	631074,3226	334423,4992
4094	631065,9799	334423,9832
4095	631044,3765	334425,2579
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4115	630630,7829	334446,0444
4116	630612,0130	334447,1859
4117	630592,9785	334448,4903
4118	630584,6035	334449,0634
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4132	630279,4697	334466,3677
4133	630259,9934	334467,3701
4134	630243,3007	334468,2379
4135	630224,4354	334469,2069
4136	630207,9331	334470,0599
4137	630189,1085	334471,3699
4138	630171,6150	334472,2760
4139	630168,6499	334472,0957
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4141	630164,5337	334433,5661
4142	630162,7517	334416,6587
4143	630158,5585	334376,9171
4144	630154,2978	334336,7037
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4148	630141,7528	334218,0298
4149	630137,5753	334178,4386
4150	630136,6487	334169,4540
4151	630131,8626	334119,1069
4152	630126,2131	334059,2868
4153	630125,7626	334054,5049
4154	630125,2655	334049,2317
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4157	630114,9745	333940,3684
4158	630109,9320	333886,9345
4159	630109,9182	333886,3341
4160	630105,3080	333835,0318
4161	630103,5205	333815,0044
4162	630101,6326	333793,8843
4163	630098,0768	333753,8600
4164	630093,5796	333703,1808
4165	630091,3686	333678,4821
4166	630089,1782	333653,7640
4167	630088,6403	333647,7798
4168	630086,6534	333625,8871
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4170	630080,1704	333554,7450

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4173	630072,9814	333475,7043
4174	630071,0860	333454,8640
4175	630067,4606	333415,1878
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4177	630042,8970	333129,1970
4178	630023,7220	332929,6477
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4180	629921,1459	332963,6681
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4183	629849,7718	332985,0042
4184	629823,0870	332991,8812
4185	629766,2970	333008,9724
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4188	629648,2343	333044,3732
4189	629561,1051	333070,3623
4190	629523,6024	333081,9761
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4206	629121,5308	333200,9811
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4212	629016,7335	333223,2417
4213	629013,6454	333223,9181
4214	628996,5547	333227,6750
4215	628995,2974	333227,9410
4216	628982,9039	333230,6852

4217	628981,5362	333230,9681
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4219	628968,7407	333233,7814
4220	628961,6186	333235,3485
4221	628952,1611	333237,4922
4222	628941,1240	333239,9932
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4224	628928,7589	333242,7882
4225	628926,3346	333243,3225
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4227	628912,2090	333246,5098
4228	628901,4231	333248,9675
4229	628897,3689	333249,8677
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4232	628873,3930	333255,3081
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4235	628856,7126	333259,0461
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4238	628832,3641	333264,5764
4239	628829,3059	333265,2536
4240	628822,3640	333266,8155
4241	628819,5165	333267,4683
4242	628816,1169	333268,1962
4243	628803,9538	333270,9266
4244	628801,1574	333271,5309
4245	628789,5578	333274,1266
4246	628787,0835	333274,6596
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4253	628727,5086	333287,8854
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4255	628710,6079	333291,6375
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4257	628691,9372	333295,7616
4258	628681,6052	333298,0717
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4268	628613,2079	333313,9885
4269	628612,5746	333314,1113
4270	628584,7851	333320,4284
4271	628584,3027	333320,5153
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4280	628491,6723	333388,6628
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4285	628497,3551	333483,4415
4286	628498,4535	333501,5902
4287	628498,8213	333507,5798
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4291	628509,7390	333692,9952
4292	628497,1951	333727,5036
4293	628495,6185	333731,8106
4294	628492,1254	333730,4561
4295	628467,2656	333724,5931
4296	628465,3703	333724,0518
4297	628414,3615	333716,7307
4298	628332,8762	333726,6933
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4315	627811,8192	333809,6462
4316	627788,9728	333812,5173
4317	627766,2462	333816,8715
4318	627745,2062	333819,1315
4319	627722,5949	333822,5489
4320	627711,3570	333824,7144
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4594	626932,2567	339517,1434
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4638	626702,8947	339755,0043
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4720	626271,3093	340126,5312
4721	626266,8768	340129,5375
4722	626267,2682	340142,3378

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4725	626222,0823	340109,5390
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4727	626217,4605	340117,4346
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4732	626177,7600	340122,1409
4733	626156,5653	340120,5130
4734	626152,6246	340123,5314
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4736	626141,4109	340136,4942
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4747	626073,6106	340154,6431
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