

ЗАПОВЕД № РД-105 от 5 февруари 2013 г. ДВ бр. 19 от 26.02.2013 г.

Министерство на околната среда и водите

На основание чл. 62, ал. 2 от Административнопроцесуалния кодекс във връзка с констатирана очевидна фактическа грешка в координатния регистър на координатите на точките, описващи границата на защитена местност "Беглик таш - Ропотамо" в координатна система 1970 г. - приложение към т. 2 от Заповед № РД-664 от 22.08.2012 г. на министъра на околната среда и водите (ДВ, бр. 70 от 2012 г.), издадена на основание § 78, ал. 1 от преходните и заключителните разпоредби към Закона за биологичното разнообразие във връзка с чл. 5, т. 6 от Закона за защитените територии, за прекатегоризиране на буферната зона на резерват "Ропотамо", обявена със Заповед № 318 от 7.05.1992 г. (ДВ, бр. 41 от 1992 г.) на министъра на околната среда в защитена местност "Беглик таш - Ропотамо", допускам:

1. Поправка на очевидна фактическа грешка в приложението към т. 2 на Заповед № РД-664 от 22.08.2012 г. на министъра на околната среда и водите, представляващо координатен регистър на координатите на точките, описващи границата на защитена местност "Беглик таш - Ропотамо". Очевидната фактическа грешка се изразява в погрешно отразяване на границата на буферната зона на резерват "Ропотамо", прекатегоризирана в защитена местност "Беглик таш - Ропотамо". След поправката на очевидната фактическа грешка границата на защитена местност "Беглик таш - Ропотамо" се счита определена съгласно приложения към тази заповед координатен регистър на координатите на точките, описващи границата на защитената местност в координатна система 1970 г.

2. Поправката по т. 1 да се отрази в Държавния регистър на защитените територии при Министерството на околната среда и водите.

3. Тази заповед е неразделна част от Заповед № РД-664 от 22.08.2012 г. на министъра на околната среда и водите.

Заповедта може да бъде обжалвана по реда на Административнопроцесуалния кодекс пред Върховния административен съд в едномесечен срок от обнародването ѝ в "Държавен вестник".

Министър: Н. Караджова

Приложение към т. 1

Координатен регистър на координатите на точките по
чупките на границата на защитена местност „Беглик
таш – Ропотамо“

№	X	Y
1	4623298,076	9606233,617
2	4623255,952	9606256,546
3	4623088,392	9606324,367
4	4623061,444	9606335,280
5	4623052,137	9606339,118

6	4622546,856	9606547,736
7	4622507,191	9606564,283
8	4622499,996	9606567,283
9	4622481,444	9606574,761
10	4622298,163	9606648,534
11	4622161,903	9606703,387
12	4622161,861	9606707,804
13	4622162,653	9606731,388
14	4622168,090	9606747,922
15	4622174,348	9606756,347
16	4622195,129	9606756,784
17	4622219,424	9606760,571
18	4622244,378	9606763,921
19	4622245,753	9606764,109
20	4622253,340	9606766,450
21	4622256,266	9606770,888
22	4622267,089	9606787,367
23	4622293,194	9606815,243
24	4622315,736	9606844,360
25	4622330,819	9606857,421
26	4622358,954	9606857,679
27	4622364,319	9606857,867
28	4622378,465	9606858,368
29	4622393,839	9606868,137
30	4622409,653	9606883,742
31	4622425,444	9606903,409
32	4622436,753	9606913,388

33	4622459,038	9606915,133
34	4622473,788	9606908,930
35	4622495,090	9606908,368
36	4622515,129	9606906,512
37	4622523,808	9606905,422
38	4622523,810	9606897,867
39	4622525,810	9606888,180
40	4622530,621	9606884,118
41	4622545,247	9606876,993
42	4622559,310	9606863,993
43	4622583,658	9606850,982
44	4622583,872	9606850,868
45	4622602,559	9606854,118
46	4622641,747	9606859,181
47	4622690,185	9606869,554
48	4622723,497	9606877,368
49	4622770,559	9606901,680
50	4622807,685	9606915,805
51	4622830,122	9606925,117
52	4622857,247	9606929,118
53	4622879,747	9606925,181
54	4622897,372	9606914,368
55	4622914,185	9606896,680
56	4622934,185	9606870,305
57	4622950,935	9606843,492
58	4622974,247	9606813,180
59	4622975,069	9606812,303

60	4622996,747	9606789,243
61	4623019,560	9606778,431
62	4623047,247	9606774,931
63	4623078,684	9606763,055
64	4623108,997	9606757,618
65	4623128,962	9606752,421
66	4623146,187	9606747,933
67	4623178,247	9606745,743
68	4623214,496	9606743,624
69	4623224,747	9606744,933
70	4623233,807	9606727,302
71	4623257,378	9606727,373
72	4623279,557	9606737,743
73	4623300,307	9606750,623
74	4623302,806	9606760,243
75	4623312,747	9606762,243
76	4623343,307	9606775,743
77	4623378,187	9606793,433
78	4623414,997	9606813,124
79	4623436,937	9606832,243
80	4623441,492	9606836,554
81	4623463,807	9606857,682
82	4623471,187	9606864,874
83	4623475,747	9606882,553
84	4623475,687	9606888,803
85	4623481,378	9606897,624
86	4623482,557	9606906,303

87	4623482,533	9606910,928
88	4623482,497	9606917,803
89	4623487,687	9606932,124
90	4623494,878	9606942,624
91	4623504,557	9606942,183
92	4623514,878	9606941,873
93	4623521,687	9606948,123
94	4623530,557	9606957,932
95	4623539,436	9606968,373
96	4623541,389	9606972,390
97	4623548,187	9606986,374
98	4623558,187	9607006,493
99	4623566,747	9607025,053
100	4623575,557	9607038,874
101	4623588,057	9607058,683
102	4623594,996	9607076,243
103	4623603,436	9607092,992
104	4623608,187	9607099,052
105	4623608,186	9607099,126
106	4623616,309	9607109,618
107	4623627,810	9607140,118
108	4623644,434	9607180,867
109	4623651,866	9607201,532
110	4623660,064	9607226,713
111	4623673,297	9607207,762
112	4623917,651	9606811,512
113	4623951,077	9606757,312

114	4623975,237	9606719,063
115	4623999,457	9606686,152
116	4624011,399	9606672,777
117	4624027,467	9606654,781
118	4624058,497	9606626,781
119	4624082,595	9606608,875
120	4624091,427	9606602,312
121	4624118,773	9606586,360
122	4624121,886	9606578,331
123	4624125,317	9606568,289
124	4624128,656	9606559,636
125	4624130,545	9606553,917
126	4624132,472	9606544,669
127	4624135,378	9606534,011
128	4624136,351	9606517,225
129	4624137,477	9606501,444
130	4624137,182	9606494,771
131	4624137,926	9606491,845
132	4624139,725	9606484,753
133	4624141,845	9606473,103
134	4624147,693	9606453,170
135	4624148,751	9606444,699
136	4624149,012	9606434,864
137	4624147,467	9606424,065
138	4624144,443	9606415,067
139	4624139,432	9606402,845
140	4624137,539	9606396,897

141	4624137,085	9606395,470
142	4624134,547	9606385,577
143	4624132,760	9606375,163
144	4624131,792	9606362,081
145	4624135,005	9606353,428
146	4624136,415	9606343,814
147	4624141,833	9606336,998
148	4624151,931	9606334,220
149	4624166,125	9606332,726
150	4624178,648	9606330,390
151	4624189,672	9606329,102
152	4624197,397	9606327,266
153	4624203,330	9606326,361
154	4624210,277	9606324,673
155	4624217,681	9606320,956
156	4624221,187	9606313,809
157	4624231,315	9606307,249
158	4624236,095	9606300,197
159	4624240,900	9606294,276
160	4624244,790	9606287,245
161	4624252,483	9606279,867
162	4624261,832	9606262,614
163	4624267,613	9606254,905
164	4624270,242	9606248,285
165	4624273,181	9606238,884
166	4624275,251	9606225,218
167	4624278,429	9606215,182

168	4624279,400	9606209,431
169	4624281,583	9606196,877
170	4624282,088	9606194,039
171	4624282,197	9606192,888
172	4624282,689	9606187,594
173	4624281,767	9606176,275
174	4624278,685	9606169,925
175	4624273,091	9606162,102
176	4624272,058	9606160,987
177	4624266,624	9606155,958
178	4624264,232	9606152,537
179	4624252,781	9606140,174
180	4624251,422	9606138,949
181	4624245,163	9606132,683
182	4624242,540	9606129,400
183	4624223,893	9606109,939
184	4624220,549	9606106,591
185	4624210,537	9606093,510
186	4624205,275	9606076,350
187	4624205,142	9606073,529
188	4624203,632	9606076,589
189	4624186,933	9606101,197
190	4624186,642	9606101,691
191	4624175,847	9606093,993
192	4624151,955	9606066,388
193	4624133,913	9606038,281
194	4624124,223	9606011,172

195	4624115,538	9605979,243
196	4624115,472	9605938,680
197	4624120,478	9605897,953
198	4623943,414	9605970,286
199	4623742,483	9606052,412
200	4623533,194	9606139,120
201	4623442,842	9606176,579
202	4623301,943	9606232,370
203	4624215,783	9607516,277
204	4624265,563	9607521,076
205	4624263,745	9607536,534
206	4624277,791	9607578,692
207	4624290,638	9607598,362
208	4624304,372	9607591,534
209	4624309,660	9607581,284
210	4624328,788	9607584,201
211	4624346,274	9607615,826
212	4624367,704	9607625,451
213	4624382,143	9607620,612
214	4624396,667	9607628,559
215	4624418,638	9607628,097
216	4624423,293	9607621,268
217	4624444,552	9607621,326
218	4624458,517	9607605,389
219	4624458,870	9607589,284
220	4624478,972	9607583,743
221	4624478,737	9607576,868

222	4624473,061	9607564,659
223	4624472,697	9607523,032
224	4624481,079	9607499,950
225	4624483,606	9607492,409
226	4624485,726	9607474,743
227	4624494,532	9607451,075
228	4624506,644	9607437,233
229	4624507,810	9607435,575
230	4624515,864	9607432,243
231	4624538,749	9607431,614
232	4624563,395	9607443,575
233	4624570,866	9607446,325
234	4624587,143	9607445,493
235	4624595,079	9607451,694
236	4624610,661	9607466,992
237	4624622,538	9607472,701
238	4624645,977	9607468,659
239	4624664,164	9607457,158
240	4624681,532	9607440,450
241	4624705,267	9607422,026
242	4624733,854	9607412,658
243	4624761,907	9607405,743
244	4624782,454	9607409,533
245	4624790,829	9607420,946
246	4624791,232	9607450,954
247	4624797,026	9607455,470
248	4624807,884	9607451,013

249	4624824,508	9607442,658
250	4624841,013	9607444,368
251	4624858,729	9607460,987
252	4624868,531	9607491,610
253	4624863,687	9607492,573
254	4624877,761	9607516,826
255	4624894,554	9607524,158
256	4624902,844	9607533,612
257	4624898,708	9607549,659
258	4624904,411	9607558,152
259	4624913,724	9607549,309
260	4624931,872	9607550,124
261	4624944,047	9607566,332
262	4624963,137	9607565,308
263	4624976,997	9607549,992
264	4624973,300	9607526,352
265	4624964,976	9607510,233
266	4624977,454	9607511,861
267	4624984,596	9607523,691
268	4624996,933	9607517,323
269	4625009,490	9607495,823
270	4625014,492	9607486,691
271	4624989,767	9607437,243
272	4624935,973	9607388,225
273	4624856,231	9607323,486
274	4624793,193	9607289,533
275	4624778,892	9607279,231

276	4624734,307	9607259,992
277	4624660,418	9607246,565
278	4624623,239	9607219,121
279	4624587,128	9607126,729
280	4624321,976	9607146,783
281	4624011,122	9607170,283
282	4623975,472	9607084,909
283	4623988,016	9607067,117
284	4624146,300	9606953,409
285	4624217,720	9606901,575
286	4624214,376	9606889,243
287	4624213,751	9606881,436
288	4624213,267	9606875,408
289	4624211,310	9606863,366
290	4624207,540	9606849,975
291	4624207,201	9606836,493
292	4624205,265	9606825,201
293	4624208,585	9606810,867
294	4624215,315	9606800,618
295	4624217,696	9606789,114
296	4624221,270	9606779,825
297	4624222,146	9606769,325
298	4624214,601	9606757,309
299	4624205,434	9606751,493
300	4624196,608	9606744,284
301	4624181,024	9606731,070
302	4624174,866	9606725,909

303	4624169,600	9606721,532
304	4624164,161	9606715,743
305	4624161,247	9606712,659
306	4624152,856	9606702,659
307	4624141,935	9606692,743
308	4624131,517	9606682,909
309	4624125,130	9606676,534
310	4624119,747	9606669,743
311	4624113,649	9606659,819
312	4624112,450	9606647,368
313	4624110,686	9606638,076
314	4624109,933	9606628,284
315	4624107,560	9606614,860
316	4624108,522	9606607,780
317	4624110,031	9606602,071
318	4624111,807	9606598,979
319	4624095,505	9606608,488
320	4624064,337	9606631,649
321	4624063,533	9606632,756
322	4624032,714	9606660,002
323	4624005,201	9606690,813
324	4623981,344	9606723,231
325	4623978,032	9606728,515
326	4623957,749	9606760,879
327	4623844,925	9606943,812
328	4623820,411	9606983,561
329	4623798,989	9607018,296

330	4623785,830	9607039,630
331	4623749,815	9607098,026
332	4623735,978	9607120,461
333	4623705,757	9607169,456
334	4623663,122	9607235,659
335	4623640,816	9607278,827
336	4623612,388	9607308,790
337	4623590,312	9607332,588
338	4623572,085	9607350,240
339	4623558,247	9607359,993
340	4623549,852	9607367,992
341	4623534,901	9607381,450
342	4623519,704	9607394,658
343	4623504,075	9607407,409
344	4623487,996	9607419,618
345	4623471,537	9607431,284
346	4623454,747	9607442,395
347	4623437,984	9607453,311
348	4623421,075	9607464,147
349	4623411,075	9607474,867
350	4623397,774	9607484,575
351	4623410,317	9607501,722
352	4623407,227	9607504,230
353	4623403,325	9607507,451
354	4623400,067	9607510,813
355	4623387,696	9607494,118
356	4623380,622	9607495,533

357	4623363,355	9607504,109
358	4623330,235	9607517,575
359	4623304,497	9607526,682
360	4623281,656	9607534,063
361	4623235,538	9607550,862
362	4623204,438	9607560,408
363	4623167,317	9607571,901
364	4623165,579	9607572,492
365	4623169,401	9607579,772
366	4623179,997	9607599,993
367	4623212,413	9607661,993
368	4623219,663	9607675,854
369	4623233,704	9607702,701
370	4623243,746	9607721,743
371	4623278,835	9607788,700
372	4623300,030	9607829,145
373	4623097,997	9608284,993
374	4623084,288	9608419,117
375	4623099,372	9608438,534
376	4623100,538	9608443,993
377	4623105,622	9608466,682
378	4623117,436	9608477,181
379	4623122,121	9608477,682
380	4623113,538	9608450,533
381	4623117,537	9608415,743
382	4623132,372	9608375,681
383	4623147,747	9608343,867

384	4623176,038	9608300,783
385	4623208,038	9608260,432
386	4623241,746	9608219,618
387	4623278,371	9608180,431
388	4623320,788	9608118,681
389	4623356,936	9608077,242
390	4623389,538	9608042,784
391	4623405,438	9608030,368
392	4623420,902	9608014,234
393	4623450,122	9607971,576
394	4623469,579	9607946,282
395	4623482,079	9607932,321
396	4623490,536	9607922,898
397	4623517,317	9607897,283
398	4623560,913	9607855,570
399	4623614,204	9607803,243
400	4623627,567	9607791,074
401	4623645,786	9607776,200
402	4623699,247	9607738,618
403	4623712,913	9607729,735
404	4623765,536	9607700,070
405	4623775,663	9607692,700
406	4623797,786	9607673,281
407	4623811,788	9607663,531
408	4623828,204	9607656,243
409	4623839,953	9607652,118
410	4623857,738	9607646,159

411	4623872,163	9607644,102
412	4623892,856	9607644,118
413	4623933,074	9607647,571
414	4623953,412	9607649,950
415	4623976,199	9607656,360
416	4624001,413	9607665,492
417	4624020,704	9607675,641
418	4624071,872	9607707,909
419	4624081,075	9607718,860
420	4624085,231	9607727,274
421	4624086,038	9607740,575
422	4624083,786	9607751,493
423	4624077,828	9607757,243
424	4624074,997	9607761,102
425	4624076,622	9607769,324
426	4624024,981	9607794,102
427	4624009,621	9607800,493
428	4624014,037	9607809,283
429	4624064,436	9607784,867
430	4624079,997	9607775,868
431	4624105,747	9607764,034
432	4624107,936	9607762,534
433	4624111,996	9607720,118
434	4624118,497	9607656,117
435	4624119,468	9607645,909
436	4624124,497	9607593,118
437	4624126,997	9607569,118

438	4624129,934	9607542,303
439	4624148,558	9607532,685
440	4624171,307	9607523,763
441	4620569,354	9606493,622
442	4620564,436	9606502,243
443	4620551,325	9606522,492
444	4620533,950	9606537,493
445	4620526,255	9606543,493
446	4620513,746	9606557,493
447	4620513,724	9606557,868
448	4620511,254	9606580,617
449	4620388,575	9606693,743
450	4620387,505	9606694,743
451	4620369,247	9606723,243
452	4620358,793	9606759,368
453	4620353,653	9606797,368
454	4620346,177	9606841,493
455	4620342,544	9606880,493
456	4620339,825	9606890,992
457	4620336,341	9606904,493
458	4620331,528	9606922,993
459	4620327,966	9606984,118
460	4620342,255	9607033,243
461	4620352,522	9607051,243
462	4620362,005	9607067,868
463	4620378,566	9607089,117
464	4620385,120	9607095,480

465	4620378,187	9607107,932
466	4620365,187	9607129,553
467	4620353,057	9607149,683
468	4620328,187	9607189,683
469	4620288,877	9607234,182
470	4620230,686	9607303,743
471	4620211,747	9607350,242
472	4620205,996	9607382,874
473	4620201,700	9607395,553
474	4620199,686	9607401,492
475	4620183,747	9607407,683
476	4620157,747	9607416,492
477	4620145,235	9607419,438
478	4620126,686	9607423,802
479	4620098,807	9607426,493
480	4620061,127	9607422,302
481	4620035,306	9607415,242
482	4620020,247	9607401,183
483	4620018,687	9607378,374
484	4620019,557	9607348,553
485	4620025,057	9607316,432
486	4620031,497	9607289,243
487	4620039,436	9607248,303
488	4620039,437	9607222,374
489	4620034,747	9607197,993
490	4620025,306	9607178,183
491	4620012,557	9607160,624

492	4619999,687	9607153,124
493	4619997,937	9607152,123
494	4619972,807	9607133,373
495	4619942,247	9607113,624
496	4619902,497	9607088,053
497	4619850,436	9607065,682
498	4619811,246	9607057,374
499	4619768,128	9607037,493
500	4619728,187	9607021,742
501	4619707,557	9607014,993
502	4619681,057	9606996,053
503	4619657,557	9606967,182
504	4619637,687	9606940,743
505	4619617,878	9606919,683
506	4619597,056	9606903,243
507	4619574,187	9606899,123
508	4619544,307	9606905,743
509	4619517,807	9606916,302
510	4619493,247	9606924,493
511	4619470,628	9606928,183
512	4619454,807	9606925,992
513	4619446,307	9606912,373
514	4619448,687	9606884,623
515	4619460,056	9606859,052
516	4619484,437	9606834,933
517	4619506,557	9606811,183
518	4619523,687	9606790,243

519	4619529,307	9606770,433
520	4619527,246	9606750,933
521	4619519,806	9606733,053
522	4619498,747	9606719,624
523	4619489,627	9606719,993
524	4619473,704	9606720,680
525	4619462,057	9606721,181
526	4619450,166	9606724,191
527	4619446,695	9606725,073
528	4619428,746	9606729,623
529	4619403,686	9606731,802
530	4619367,307	9606728,433
531	4619345,127	9606719,302
532	4619339,207	9606703,823
533	4619337,807	9606700,183
534	4619336,557	9606675,053
535	4619350,807	9606648,553
536	4619371,937	9606621,874
537	4619385,946	9606602,093
538	4619388,247	9606598,843
539	4619389,557	9606596,993
540	4619404,807	9606570,742
541	4619414,128	9606558,302
542	4619419,806	9606550,682
543	4619427,937	9606526,492
544	4619434,557	9606505,124
545	4619438,792	9606499,347

546	4619446,990	9606488,167
547	4619451,378	9606482,183
548	4619474,557	9606459,432
549	4619496,247	9606452,803
550	4619516,437	9606435,123
551	4619531,878	9606409,743
552	4619540,937	9606387,374
553	4619544,497	9606369,803
554	4619550,128	9606366,802
555	4619554,436	9606361,123
556	4619555,945	9606346,492
557	4619552,878	9606327,872
558	4619549,534	9606316,553
559	4619545,437	9606302,682
560	4619535,668	9606278,573
561	4619533,936	9606274,302
562	4619525,807	9606268,803
563	4619522,687	9606266,683
564	4619512,388	9606268,213
565	4619507,987	9606266,953
566	4619495,856	9606274,933
567	4619490,066	9606279,562
568	4619484,057	9606293,553
569	4619476,747	9606312,992
570	4619470,237	9606335,202
571	4619462,936	9606357,302
572	4619458,057	9606368,992

573	4619451,807	9606372,123
574	4619446,746	9606371,183
575	4619444,557	9606367,742
576	4619443,186	9606356,993
577	4619439,437	9606335,553
578	4619431,436	9606309,302
579	4619429,557	9606283,993
580	4619429,937	9606253,623
581	4619433,806	9606233,303
582	4619445,128	9606215,873
583	4619463,378	9606196,433
584	4619478,057	9606183,773
585	4619478,806	9606183,123
586	4619486,377	9606176,623
587	4619490,897	9606172,473
588	4619496,937	9606166,933
589	4619509,497	9606155,373
590	4619540,187	9606118,683
591	4619551,628	9606102,683
592	4619561,687	9606088,873
593	4619583,687	9606073,123
594	4619599,878	9606072,682
595	4619622,437	9606075,372
596	4619654,307	9606077,553
597	4619657,366	9606077,343
598	4619686,996	9606075,303
599	4619688,247	9606074,993

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601	4619723,997	9606112,682
602	4619737,247	9606135,553
603	4619738,436	9606154,372
604	4619735,127	9606161,743
605	4619733,187	9606165,993
606	4619716,807	9606169,873
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608	4619654,807	9606178,433
609	4619653,628	9606170,303
610	4619651,997	9606158,682
611	4619648,437	9606142,743
612	4619643,128	9606138,623
613	4619634,686	9606140,552
614	4619613,497	9606146,993
615	4619579,746	9606158,992
616	4619576,807	9606164,123
617	4619577,247	9606166,302
618	4619578,627	9606173,053
619	4619583,557	9606183,242
620	4619584,997	9606198,683
621	4619587,628	9606216,433
622	4619594,746	9606229,933
623	4619606,807	9606238,183
624	4619622,877	9606238,803
625	4619627,128	9606238,932
626	4619631,628	9606238,993

627	4619635,996	9606248,053
628	4619636,997	9606266,493
629	4619636,997	9606271,993
630	4619636,999	9606274,807
631	4619679,870	9606312,132
632	4619892,569	9606361,623
633	4619898,405	9606362,998
634	4619906,975	9606365,123
635	4619910,491	9606365,873
636	4620099,538	9606403,498
637	4620222,491	9606428,748
638	4620230,499	9606430,248
639	4620487,277	9606478,271
640	4620533,887	9606486,988
641	4620356,502	9607181,987
642	4620344,187	9607201,802
643	4620304,878	9607246,302
644	4620272,473	9607285,041
645	4620247,937	9607314,374
646	4620231,246	9607355,493
647	4620225,807	9607386,493
648	4620233,128	9607385,803
649	4620258,187	9607389,873
650	4620274,972	9607395,603
651	4620281,057	9607397,683
652	4620305,997	9607402,803
653	4620331,057	9607403,932

654	4620362,306	9607399,053
655	4620376,187	9607396,302
656	4620381,496	9607394,993
657	4620385,627	9607391,993
658	4620390,496	9607386,053
659	4620398,378	9607327,993
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661	4620417,747	9607230,743
662	4620424,128	9607189,683
663	4620433,449	9607151,903
664	4620433,997	9607149,682
665	4620446,377	9607104,873
666	4620454,997	9607068,374
667	4620475,437	9607036,683
668	4620501,937	9607009,243
669	4620526,437	9606992,303
670	4620553,996	9606986,682
671	4620543,807	9606985,052
672	4620521,687	9606987,932
673	4620506,378	9606994,552
674	4620464,878	9607022,432
675	4620444,307	9607043,624
676	4620435,695	9607054,816
677	4620417,378	9607078,624
678	4620399,976	9607109,882
679	4620394,937	9607118,932
680	4620371,687	9607157,552

681	4621421,294	9608920,867
682	4621379,224	9608924,118
683	4621334,316	9608928,368
684	4621308,13	9608937,742
685	4621274,519	9608954,368
686	4621260,255	9608932,992
687	4621245,544	9608903,492
688	4621230,686	9608863,243
689	4621225,794	9608812,993
690	4621222,224	9608755,118
691	4621224,114	9608713,618
692	4621230,544	9608643,117
693	4621237,739	9608603,118
694	4621246,7	9608564,117
695	4621250,918	9608521,492
696	4621251,138	9608519,368
697	4621253,558	9608473,243
698	4621253,402	9608431,618
699	4621241,474	9608403,617
700	4621223,036	9608366,867
701	4621204,699	9608317,868
702	4621183,786	9608243,617
703	4621173,903	9608184,368
704	4621170,153	9608148,618
705	4621164,653	9608079,617
706	4621162,489	9608037,242
707	4621146,45	9608014,743

708	4621127,38	9607992,743
709	4621096,536	9607951,618
710	4621067,436	9607914,868
711	4621042,699	9607888,742
712	4621039,044	9607884,867
713	4621013,449	9607853,743
714	4620967,13	9607813,243
715	4620930,098	9607784,492
716	4620900,724	9607761,368
717	4620900,38	9607761,118
718	4620880,224	9607744,992
719	4620850,997	9607723,118
720	4620848,114	9607721,367
721	4620818,708	9607702,742
722	4620774,028	9607678,493
723	4620731,614	9607657,618
724	4620729,075	9607656,368
725	4620708,38	9607644,743
726	4620671,402	9607637,492
727	4620638,294	9607642,117
728	4620628,247	9607643,492
729	4620582,075	9607644,368
730	4620548,786	9607652,368
731	4620537,575	9607658,368
732	4620517,997	9607663,492
733	4620472,755	9607674,743
734	4620469,466	9607674,742

735	4620454,746	9607674,367
736	4620429,091	9607678,868
737	4620396,308	9607685,993
738	4620341,77	9607687,493
739	4620268,473	9607684,992
740	4620248,558	9607670,617
741	4620241,103	9607663,829
742	4620231,95	9607655,493
743	4620214,436	9607626,243
744	4620196,903	9607598,618
745	4620196,398	9607597,14
746	4620192,346	9607591,096
747	4620191,407	9607591,694
748	4620180,957	9607598,395
749	4620168,4	9607600,59
750	4620145,741	9607604,55
751	4620143,787	9607604,867
752	4620142,957	9607615,243
753	4620139,708	9607645,243
754	4620140,958	9607671,368
755	4620137,129	9607697,243
756	4620129,169	9607710,367
757	4620126,02	9607715,618
758	4620124,075	9607718,742
759	4620114,974	9607734,492
760	4620112,966	9607762,618
761	4620112,044	9607771,368

762	4620110,38	9607786,993
763	4620103,949	9607816,993
764	4620101,435	9607833,242
765	4620101,95	9607865,493
766	4620103,629	9607873,493
767	4620108,614	9607896,868
768	4620108,019	9607919,243
769	4620107,161	9607925,876
770	4620107,13	9607926,118
771	4620102,099	9607941,867
772	4620090,817	9607963,118
773	4620078,395	9607990,743
774	4620071,958	9608013,118
775	4620072,144	9608036,742
776	4620075,27	9608042,802
777	4620081,364	9608054,618
778	4620098,528	9608077,117
779	4620099,044	9608079,243
780	4620107,591	9608113,992
781	4620109,395	9608142,867
782	4620118,7	9608165,493
783	4620125,317	9608193,993
784	4620130,152	9608222,368
785	4620129,817	9608258,367
786	4620147,52	9608282,118
787	4620160,786	9608300,118
788	4620168,778	9608320,618

789	4620174,363	9608336,907
790	4620176,02	9608341,743
791	4620176,903	9608361,992
792	4620171,698	9608393,515
793	4620171,436	9608395,118
794	4620165,849	9608421,992
795	4620159,591	9608453,368
796	4620158,144	9608471,618
797	4620175,106	9608483,493
798	4620186,997	9608495,243
799	4620205,278	9608523,242
800	4620211,888	9608537,617
801	4620226,864	9608565,493
802	4620246,199	9608581,867
803	4620246,887	9608582,243
804	4620262,864	9608591,743
805	4620280,286	9608600,993
806	4620301,558	9608612,492
807	4620331,63	9608633,368
808	4620357,936	9608657,242
809	4620392,645	9608695,867
810	4620416,468	9608713,9
811	4620419,394	9608716,118
812	4620441,075	9608722,368
813	4620442,606	9608722,618
814	4620460,403	9608725,617
815	4620474,77	9608733,743

816	4620490,45	9608745,118
817	4620531,888	9608777,743
818	4620583,269	9608813,618
819	4620623,104	9608842,255
820	4620630,044	9608847,243
821	4620650,652	9608864,617
822	4620666,45	9608882,367
823	4620683,812	9608899,936
824	4620686,091	9608902,243
825	4620702,652	9608919,992
826	4620722,889	9608944,79
827	4620727,544	9608950,493
828	4620741,778	9608979,367
829	4620759,286	9609007,118
830	4620783,419	9609037,368
831	4620790,091	9609047,368
832	4620802,348	9609065,72
833	4620833,973	9609111,742
834	4620868,27	9609170,368
835	4620906,63	9609215,867
836	4620948,349	9609264,743
837	4620973,27	9609282,743
838	4620994,466	9609301,868
839	4620996,989	9609304,118
840	4621012,841	9609314,243
841	4621007,95	9609322,993
842	4621004,02	9609329,993

843	4621000,466	9609336,368
844	4620989,099	9609355,742
845	4620980,137	9609371,118
846	4620960,466	9609417,618
847	4620937,13	9609479,242
848	4620932,841	9609505,117
849	4620920,825	9609546,868
850	4620919,458	9609587,367
851	4620912,325	9609650,492
852	4620907,558	9609703,618
853	4620903,528	9609759,868
854	4620908,63	9609816,242
855	4620907,466	9609839,243
856	4620907,402	9609840,618
857	4620902,091	9609899,117
858	4620904,708	9609947,992
859	4620905,106	9609954,243
860	4620910,88	9609985,867
861	4620947,363	9610023,618
862	4620953,817	9610047,743
863	4620958,418	9610075,243
864	4620965,058	9610103,368
865	4620965,575	9610107,368
866	4620967,739	9610123,992
867	4620968,645	9610130,992
868	4620969,966	9610161,243
869	4620971,591	9610195,368

870	4620981,13	9610233,367
871	4620991,669	9610271,118
872	4620995,152	9610310,493
873	4621000,308	9610345,743
874	4621006,888	9610393,243
875	4621007,918	9610419,617
876	4621003,286	9610438,743
877	4621004,138	9610472,243
878	4621002,936	9610504,368
879	4621006,544	9610532,992
880	4621006,794	9610534,992
881	4621020,294	9610562,868
882	4621033,145	9610601,367
883	4621039,106	9610637,867
884	4621063,974	9610684,618
885	4621076,45	9610735,868
886	4621087,255	9610774,618
887	4621099,466	9610800,868
888	4621111,708	9610830,993
889	4621130,653	9610869,993
890	4621145,849	9610940,618
891	4621145,638	9610994,743
892	4621159,067	9611041,618
893	4621163,255	9611078,868
894	4621163,294	9611079,868
895	4621165,458	9611121,368
896	4621169,185	9611163,243

897	4621172,88	9611226,618
898	4621171,308	9611273,118
899	4621164,269	9611306,243
900	4621142,02	9611340,743
901	4621125,724	9611363,492
902	4621109,044	9611376,243
903	4621104,794	9611379,493
904	4621081,177	9611404,868
905	4621060,786	9611423,617
906	4621047,52	9611442,492
907	4621047,808	9611471,743
908	4621050,436	9611482,868
909	4621056,567	9611508,992
910	4621063,747	9611540,618
911	4621070,557	9611549,868
912	4621073,278	9611553,493
913	4621090,395	9611587,618
914	4621111,466	9611611,493
915	4621116,223	9611618,492
916	4621128,224	9611636,242
917	4621156,786	9611671,992
918	4621156,958	9611672,617
919	4621163,685	9611700,743
920	4621164,177	9611724,867
921	4621155,341	9611754,492
922	4621138,067	9611780,493
923	4621122,474	9611821,367

924	4621118,199	9611840,742
925	4621116,644	9611847,742
926	4621110,88	9611880,617
927	4621111,138	9611905,992
928	4621113,043	9611943,743
929	4621118,239	9611971,368
930	4621118,685	9611973,617
931	4621131,458	9612005,992
932	4621146,567	9612043,493
933	4621160,653	9612064,993
934	4621163,074	9612068,618
935	4621178,786	9612138,118
936	4621192,755	9612165,742
937	4621192,778	9612168,118
938	4621194,349	9612170,743
939	4621197,949	9612176,868
940	4621204,129	9612184,992
941	4621199,489	9612203,993
942	4621197,786	9612209,367
943	4621185,216	9612249,367
944	4621174,973	9612291,618
945	4621162,755	9612338,868
946	4621152,84	9612387,743
947	4621152,379	9612417,242
948	4621153,817	9612435,243
949	4621131,723	9612459,993
950	4621106,716	9612473,743

951	4621086,755	9612483,618
952	4621082,129	9612502,742
953	4621083,419	9612530,618
954	4621087,152	9612548,868
955	4621084,856	9612571,743
956	4621075,177	9612594,117
957	4621052,364	9612598,118
958	4621030,285	9612599,993
959	4621013,294	9612597,743
960	4621003,075	9612596,493
961	4620988,587	9612594,177
962	4620988,216	9612594,118
963	4620981,45	9612593,118
964	4620976,846	9612595,369
965	4620973,08	9612597,212
966	4620967,954	9612599,743
967	4620974,372	9612607,451
968	4620964,288	9612615,743
969	4620960,163	9612621,153
970	4620959,7	9612622,033
971	4620956,497	9612627,993
972	4620932,913	9612615,523
973	4620937,997	9612657,743
974	4620950,105	9612685,993
975	4620957,38	9612703,743
976	4620967,864	9612727,118
977	4620974,317	9612756,242

978	4620967,067	9612776,993
979	4620952,528	9612795,743
980	4620909,754	9612805,368
981	4620868,458	9612820,368
982	4620844,989	9612835,368
983	4620831,724	9612856,118
984	4620826,996	9612864,245
985	4620828,935	9612865,373
986	4620837,057	9612871,433
987	4620843,627	9612877,052
988	4620850,556	9612880,433
989	4620859,127	9612880,683
990	4620866,937	9612878,553
991	4620866,187	9612875,433
992	4620857,937	9612868,803
993	4620855,628	9612862,492
994	4620855,247	9612851,933
995	4620850,378	9612839,803
996	4620853,497	9612834,553
997	4620860,687	9612834,183
998	4620872,378	9612835,183
999	4620877,378	9612834,432
1000	4620877,687	9612829,802
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1002	4620896,378	9612835,993
1003	4620916,747	9612839,553
1004	4620916,997	9612841,183

1005	4620931,437	9612845,873
1006	4620938,807	9612848,303
1007	4620943,746	9612848,992
1008	4620953,556	9612849,183
1009	4620959,187	9612848,803
1010	4620969,556	9612849,742
1011	4620975,057	9612850,183
1012	4620981,807	9612849,124
1013	4620988,807	9612837,683
1014	4620991,936	9612838,182
1015	4620997,806	9612845,493
1016	4621002,307	9612847,683
1017	4621014,057	9612845,992
1018	4621018,878	9612841,183
1019	4621016,437	9612833,242
1020	4621012,437	9612821,553
1021	4621008,056	9612809,243
1022	4621004,378	9612793,432
1023	4621007,307	9612787,993
1024	4621012,247	9612781,303
1025	4621018,686	9612772,683
1026	4621023,436	9612771,182
1027	4621031,937	9612771,874
1028	4621038,436	9612775,803
1029	4621047,807	9612783,874
1030	4621054,687	9612787,933
1031	4621059,628	9612786,123

1032	4621062,247	9612779,493
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1034	4621064,557	9612759,683
1035	4621054,936	9612748,243
1036	4621056,187	9612746,183
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1039	4621072,497	9612750,183
1040	4621076,557	9612749,932
1041	4621082,057	9612746,873
1042	4621086,437	9612745,182
1043	4621095,747	9612745,743
1044	4621096,247	9612736,553
1045	4621085,378	9612730,932
1046	4621087,997	9612721,624
1047	4621088,056	9612719,932
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1049	4621077,378	9612708,743
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1053	4621055,628	9612703,303
1054	4621051,307	9612695,053
1055	4621046,937	9612687,374
1056	4621039,937	9612683,553
1057	4621045,187	9612682,123
1058	4621048,878	9612680,553

1059	4621051,056	9612677,682
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1062	4621043,687	9612651,993
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1064	4621027,628	9612647,053
1065	4621013,378	9612644,303
1066	4621012,057	9612638,433
1067	4621013,127	9612631,493
1068	4621016,247	9612627,933
1069	4621022,057	9612627,624
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1071	4621042,128	9612635,683
1072	4621049,937	9612635,432
1073	4621055,747	9612636,803
1074	4621062,186	9612637,242
1075	4621074,306	9612636,743
1076	4621087,997	9612631,803
1077	4621101,807	9612624,052
1078	4621111,437	9612615,492
1079	4621113,806	9612605,052
1080	4621115,127	9612591,553
1081	4621115,377	9612574,802
1082	4621112,878	9612556,182
1083	4621111,057	9612537,874
1084	4621112,628	9612536,803
1085	4621116,497	9612541,124

1086	4621123,187	9612549,302
1087	4621130,747	9612557,993
1088	4621137,687	9612565,993
1089	4621142,497	9612569,933
1090	4621146,878	9612569,993
1091	4621148,128	9612567,493
1092	4621147,497	9612561,373
1093	4621145,807	9612552,802
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1102	4621188,687	9612534,123
1103	4621195,307	9612528,552
1104	4621203,306	9612520,493
1105	4621216,437	9612514,052
1106	4621236,246	9612504,933
1107	4621254,128	9612487,183
1108	4621258,996	9612481,743
1109	4621262,128	9612469,682
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1114	4621307,057	9612376,242
1115	4621297,556	9612364,123
1116	4621281,056	9612359,433
1117	4621256,557	9612349,053
1118	4621239,306	9612340,302
1119	4621229,186	9612325,743
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1122	4621245,687	9612313,433
1123	4621284,557	9612324,682
1124	4621304,628	9612325,243
1125	4621317,997	9612318,123
1126	4621324,687	9612305,492
1127	4621325,128	9612296,182
1128	4621320,496	9612286,492
1129	4621308,556	9612280,873
1130	4621290,878	9612277,303
1131	4621280,936	9612269,993
1132	4621275,628	9612261,683
1133	4621295,128	9612267,802
1134	4621327,937	9612266,374
1135	4621341,878	9612265,624
1136	4621359,557	9612266,623
1137	4621378,747	9612261,683
1138	4621400,187	9612248,303
1139	4621424,937	9612228,124

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1141	4621464,747	9612190,933
1142	4621471,307	9612180,932
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1145	4621479,057	9612117,433
1146	4621485,628	9612118,553
1147	4621489,437	9612113,243
1148	4621496,307	9612104,624
1149	4621500,378	9612092,433
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1151	4621496,187	9612059,493
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1154	4621479,128	9611989,743
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1156	4621460,878	9611953,683
1157	4621449,057	9611950,053
1158	4621438,937	9611945,682
1159	4621443,378	9611932,493
1160	4621440,628	9611923,182
1161	4621442,187	9611912,624
1162	4621439,497	9611899,743
1163	4621437,878	9611888,992
1164	4621440,997	9611875,553
1165	4621450,306	9611868,493
1166	4621466,687	9611868,802

1167	4621477,307	9611867,802
1168	4621481,878	9611863,303
1169	4621482,687	9611854,933
1170	4621485,247	9611845,302
1171	4621494,807	9611843,553
1172	4621501,746	9611838,803
1173	4621502,437	9611829,053
1174	4621497,627	9611817,683
1175	4621483,997	9611794,053
1176	4621472,747	9611779,374
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1179	4621477,377	9611764,743
1180	4621480,246	9611759,053
1181	4621480,878	9611748,992
1182	4621486,307	9611746,802
1183	4621496,878	9611754,803
1184	4621508,128	9611760,553
1185	4621516,878	9611754,302
1186	4621525,436	9611745,623
1187	4621531,628	9611737,302
1188	4621528,436	9611726,492
1189	4621517,937	9611716,302
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1191	4621506,378	9611691,302
1192	4621508,877	9611677,803
1193	4621517,627	9611675,683

1194	4621529,628	9611672,682
1195	4621530,056	9611664,932
1196	4621529,936	9611650,683
1197	4621526,747	9611638,433
1198	4621527,437	9611624,933
1199	4621538,057	9611619,183
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1201	4621569,628	9611620,993
1202	4621588,307	9611631,243
1203	4621604,377	9611643,303
1204	4621621,247	9611650,933
1205	4621625,378	9611660,124
1206	4621623,807	9611668,993
1207	4621626,628	9611682,623
1208	4621639,306	9611698,243
1209	4621654,687	9611708,373
1210	4621676,937	9611717,682
1211	4621704,807	9611722,303
1212	4621727,557	9611728,433
1213	4621739,307	9611723,803
1214	4621742,926	9611725,651
1215	4621745,187	9611726,803
1216	4621753,687	9611738,433
1217	4621763,557	9611743,373
1218	4621784,747	9611753,303
1219	4621817,628	9611773,742
1220	4621839,497	9611780,624

1221	4621851,497	9611782,124
1222	4621857,746	9611777,243
1223	4621857,247	9611767,683
1224	4621859,378	9611761,743
1225	4621867,747	9611760,492
1226	4621879,378	9611764,874
1227	4621887,128	9611761,874
1228	4621890,557	9611754,433
1229	4621892,128	9611745,993
1230	4621900,128	9611735,243
1231	4621904,128	9611727,803
1232	4621907,377	9611730,182
1233	4621913,628	9611734,124
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1235	4621928,627	9611726,182
1236	4621934,187	9611717,053
1237	4621940,557	9611723,432
1238	4621946,247	9611723,932
1239	4621951,807	9611718,803
1240	4621955,687	9611711,552
1241	4621959,937	9611710,932
1242	4621962,997	9611715,183
1243	4621967,936	9611724,683
1244	4621979,557	9611734,493
1245	4621989,628	9611741,242
1246	4621993,937	9611755,374
1247	4621998,807	9611773,492

1248	4622006,497	9611795,053
1249	4622017,186	9611812,373
1250	4622025,807	9611813,624
1251	4622032,937	9611819,052
1252	4622050,307	9611839,553
1253	4622061,747	9611847,553
1254	4622068,996	9611847,743
1255	4622071,997	9611842,933
1256	4622073,246	9611836,993
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1258	4622088,687	9611848,624
1259	4622100,307	9611857,623
1260	4622107,687	9611856,182
1261	4622114,128	9611864,053
1262	4622129,186	9611876,743
1263	4622138,747	9611879,182
1264	4622142,057	9611873,183
1265	4622137,497	9611863,743
1266	4622137,747	9611857,243
1267	4622148,807	9611852,374
1268	4622148,746	9611842,874
1269	4622143,937	9611828,493
1270	4622139,877	9611816,493
1271	4622127,997	9611805,182
1272	4622123,247	9611793,492
1273	4622128,936	9611792,124
1274	4622135,057	9611796,743

1275	4622146,437	9611800,802
1276	4622151,877	9611794,124
1277	4622150,687	9611777,874
1278	4622143,878	9611770,682
1279	4622135,247	9611773,874
1280	4622129,307	9611768,874
1281	4622128,186	9611756,432
1282	4622120,377	9611751,993
1283	4622111,187	9611748,992
1284	4622114,747	9611744,243
1285	4622120,807	9611739,492
1286	4622118,877	9611731,873
1287	4622110,246	9611724,433
1288	4622097,187	9611717,373
1289	4622086,997	9611705,933
1290	4622092,557	9611697,182
1291	4622096,877	9611694,243
1292	4622092,687	9611674,433
1293	4622097,556	9611677,874
1294	4622105,187	9611685,553
1295	4622112,996	9611685,932
1296	4622115,746	9611679,124
1297	4622115,437	9611648,302
1298	4622119,128	9611642,624
1299	4622129,497	9611643,553
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1302	4622144,628	9611635,183
1303	4622140,878	9611625,624
1304	4622151,057	9611634,683
1305	4622169,246	9611647,803
1306	4622187,378	9611654,992
1307	4622199,437	9611651,183
1308	4622202,247	9611642,243
1309	4622196,997	9611625,183
1310	4622190,628	9611612,683
1311	4622194,128	9611607,553
1312	4622199,186	9611613,552
1313	4622203,877	9611621,623
1314	4622211,187	9611634,433
1315	4622217,187	9611645,052
1316	4622223,878	9611644,553
1317	4622229,187	9611637,374
1318	4622230,246	9611624,124
1319	4622231,557	9611612,433
1320	4622226,057	9611601,183
1321	4622223,128	9611595,803
1322	4622226,057	9611591,803
1323	4622233,936	9611598,993
1324	4622242,186	9611608,803
1325	4622248,997	9611605,803
1326	4622251,497	9611596,493
1327	4622246,687	9611583,183
1328	4622250,747	9611575,623

1329	4622256,687	9611582,682
1330	4622264,497	9611584,553
1331	4622268,747	9611578,374
1332	4622262,997	9611562,803
1333	4622248,306	9611556,553
1334	4622235,247	9611545,992
1335	4622230,557	9611529,874
1336	4622240,807	9611528,742
1337	4622248,557	9611520,993
1338	4622248,378	9611510,743
1339	4622253,128	9611500,243
1340	4622264,997	9611500,243
1341	4622269,936	9611492,124
1342	4622269,628	9611477,433
1343	4622274,687	9611479,374
1344	4622282,557	9611484,932
1345	4622287,246	9611474,052
1346	4622283,057	9611460,182
1347	4622272,497	9611441,242
1348	4622265,997	9611425,552
1349	4622273,437	9611424,623
1350	4622279,186	9611423,373
1351	4622281,627	9611414,374
1352	4622274,687	9611402,683
1353	4622265,056	9611400,302
1354	4622262,437	9611395,933
1355	4622263,057	9611386,933

1356	4622257,936	9611382,124
1357	4622252,877	9611375,303
1358	4622259,627	9611371,493
1359	4622264,437	9611369,373
1360	4622270,496	9611374,123
1361	4622276,187	9611384,433
1362	4622282,057	9611389,374
1363	4622286,687	9611386,183
1364	4622288,496	9611378,433
1365	4622285,687	9611363,933
1366	4622275,937	9611345,743
1367	4622264,247	9611337,302
1368	4622259,937	9611330,933
1369	4622267,307	9611324,933
1370	4622269,877	9611317,932
1371	4622275,937	9611314,623
1372	4622287,937	9611310,683
1373	4622293,557	9611299,873
1374	4622290,628	9611285,433
1375	4622281,128	9611265,183
1376	4622277,378	9611245,683
1377	4622284,687	9611235,124
1378	4622284,557	9611224,993
1379	4622276,807	9611214,053
1380	4622268,057	9611194,052
1381	4622257,747	9611182,052
1382	4622258,497	9611171,933

1383	4622264,186	9611156,743
1384	4622270,878	9611140,683
1385	4622281,687	9611143,182
1386	4622286,997	9611138,742
1387	4622287,128	9611124,124
1388	4622290,378	9611104,433
1389	4622283,807	9611083,373
1390	4622279,128	9611062,873
1391	4622283,627	9611044,243
1392	4622291,996	9611029,803
1393	4622296,557	9611019,243
1394	4622329,22	9611014,9
1395	4622328,686	9610993,493
1396	4622319,106	9610973,743
1397	4622304,208	9610949,742
1398	4622302,864	9610947,493
1399	4622285,88	9610922,867
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1404	4622237,598	9610807,743
1405	4622222,708	9610794,993
1406	4622217,458	9610776,993
1407	4622236,067	9610758,993
1408	4622255,224	9610745,118
1409	4622274,566	9610724,367

1410	4622286,724	9610695,868
1411	4622288,474	9610685,992
1412	4622291,786	9610667,617
1413	4622294,808	9610639,368
1414	4622296,325	9610612,242
1415	4622294,599	9610590,868
1416	4622289,27	9610564,992
1417	4622287,919	9610554,118
1418	4622284,864	9610529,493
1419	4622276,238	9610477,493
1420	4622263,098	9610431,242
1421	4622263,028	9610430,868
1422	4622265,145	9610432,743
1423	4622286,489	9610408,618
1424	4622308,52	9610376,867
1425	4622321,936	9610346,243
1426	4622317,88	9610294,742
1427	4622318,778	9610294,618
1428	4622345,996	9610288,368
1429	4622376,489	9610264,993
1430	4622397,058	9610239,618
1431	4622416,2	9610223,492
1432	4622425,091	9610219,743
1433	4622440,458	9610213,368
1434	4622455,317	9610201,242
1435	4622479,614	9610166,993
1436	4622480,035	9610152,368

1437	4622480,186	9610147,118
1438	4622482,95	9610117,368
1439	4622481,715	9610095,368
1440	4622490,677	9610082,743
1441	4622490,974	9610082,242
1442	4622496,903	9610077,743
1443	4622502,567	9610073,243
1444	4622535,747	9610038,867
1445	4622559,091	9610010,743
1446	4622574,599	9609998,242
1447	4622562,786	9609998,743
1448	4622522,341	9609988,743
1449	4622511,849	9609987,992
1450	4622508,153	9609987,618
1451	4622477,489	9609960,243
1452	4622451,685	9609926,617
1453	4622434,653	9609902,867
1454	4622429,989	9609899,118
1455	4622418,808	9609889,993
1456	4622395,558	9609883,492
1457	4622350,138	9609891,742
1458	4622317,13	9609899,243
1459	4622281,364	9609903,243
1460	4622259,919	9609893,493
1461	4622236,308	9609868,993
1462	4622194,286	9609835,117
1463	4622176,224	9609813,618

1464	4622146,52	9609791,868
1465	4622112,497	9609770,742
1466	4622082,888	9609765,742
1467	4622068,186	9609765,117
1468	4622064,395	9609764,993
1469	4622023,855	9609764,368
1470	4621986,325	9609767,367
1471	4621962,465	9609764,993
1472	4621956,419	9609764,367
1473	4621948,598	9609763,492
1474	4621907,936	9609777,117
1475	4621860,185	9609789,368
1476	4621829,473	9609791,117
1477	4621811,239	9609792,242
1478	4621801,105	9609787,618
1479	4621785,239	9609780,618
1480	4621762,106	9609759,118
1481	4621748,38	9609734,617
1482	4621737,747	9609704,618
1483	4621736,294	9609695,243
1484	4621731,974	9609667,243
1485	4621724,769	9609621,868
1486	4621717,755	9609583,493
1487	4621709,936	9609549,992
1488	4621707,849	9609527,993
1489	4621700,95	9609504,743
1490	4621682,536	9609465,368

1491	4621669,13	9609433,992
1492	4621640,605	9609404,742
1493	4621640,224	9609404,368
1494	4621612,63	9609372,243
1495	4621587,52	9609344,368
1496	4621570,686	9609325,993
1497	4621570,45	9609325,743
1498	4621562,307	9609298,493
1499	4621552,473	9609233,243
1500	4621546,129	9609177,617
1501	4621544,341	9609152,368
1502	4621544,091	9609148,743
1503	4621544,841	9609091,993
1504	4621541,724	9609040,243
1505	4621535,841	9609017,617
1506	4621535,807	9609017,242
1507	4621532,637	9608978,242
1508	4621524,005	9608950,493
1509	4621524,044	9608948,992
1510	4621489,63	9608938,118
1511	4621456,785	9608925,618
1512	4621425,144	9608920,493