ПОСТАНОВЛЕНИЕ

ПРАВИТЕЛЬСТВА ЛИПЕЦКОЙ ОБЛАСТИ

25 февраля 2026 года г. Липецк № 52

Об установлении местоположения береговой линии (границы водного объекта), границы водоохранных зон и границы прибрежных защитных полос реки Самовочка, реки без названия, у с. Жёлтые Пески, ручья Малей, пруда у с. Малей, водохранилища на ручье Семеновский

В целях осуществления переданных полномочий Российской Федерации в области водных отношений по осуществлению мер по охране водных объектов или их частей, находящихся в федеральной собственности и расположенных на территориях субъектов Российской Федерации, в соответствии со статьей 65 Водного кодекса Российской Федерации, постановлением Правительства Российской Федерации от 31 октября 2024 года № 1459 «Об утверждении Правил установления границ водоохранных зон и границ прибрежных защитных полос водных объектов», постановлением Правительства Российской Федерации от 29 апреля 2016 года № 377 «Об утверждении Правил определения местоположения береговой линии (границы водного объекта), случаев и периодичности ее определения и о внесении изменений в правила установления на местности границ водоохранных зон и границ прибрежных защитных полос водных объектов», Правительство Липецкой области постановляет:

1. Установить местоположение береговой линии (границы водного объекта) реки Самовочка, протяженностью 33,63 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 1).

2. Установить ширину водоохранной зоны реки Самовочка в размере 100 м.

3. Установить ширину прибрежной защитной полосы реки Самовочка в размере 40 м для уклона берега до трех градусов, 50 м для уклона берега три и более градуса.

4. Установить границу водоохранной зоны реки Самовочка, протяженностью 31,02 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 2).

5. Установить границу прибрежной защитной полосы реки Самовочка, протяженностью 32,06 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 3).

6. Установить местоположение береговой линии (границы водного объекта) реки без названия, у с. Жёлтые Пески, протяженностью 68,13 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 4).

7. Установить ширину водоохранной зоны реки без названия, у с. Жёлтые Пески в размере 100 м.

8. Установить ширину прибрежной защитной полосы реки без названия, у с. Жёлтые Пески в размере 40 м для уклона берега до трех градусов, 50 м для уклона берега три и более градуса.

9. Установить границу водоохранной зоны реки без названия, у с. Жёлтые Пески, протяженностью 48,34 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 5).

10. Установить границу прибрежной защитной полосы реки без названия, у с. Жёлтые Пески, протяженностью 52,89 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 6).

11. Установить местоположение береговой линии (границы водного объекта) ручья Малей, протяженностью 15,52 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 7).

12. Установить ширину водоохранной зоны ручья Малей в размере 50 м.

13. Установить ширину прибрежной защитной полосы ручья Малей в размере 50 м для уклона берега три и более градуса.

14. Установить границу водоохранной зоны ручья Малей, протяженностью 14,65 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 8).

15. Установить границу прибрежной защитной полосы ручья Малей, протяженностью 14,65 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 9).

16. Установить местоположение береговой линии (границы водного объекта) пруда у с. Малей, протяженностью 1,36 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 10).

17. Установить ширину водоохранной зоны пруда у с. Малей в размере 50 м.

18. Установить ширину прибрежной защитной полосы пруда у с. Малей в размере 50 м для уклона берега три и более градуса.

19. Установить границу водоохранной зоны пруда у с. Малей, протяженностью 1,59 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 11).

20. Установить границу прибрежной защитной полосы пруда у с. Малей, протяженностью 1,59 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 12).

21. Установить местоположение береговой линии (границы водного объекта) водохранилища на ручье Семеновский, протяженностью 6,99 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 13).

22. Установить ширину водоохранной зоны водохранилища на ручье Семеновский в размере 100 м.

23. Установить ширину прибрежной защитной полосы водохранилища на ручье Семеновский в размере 40 м для уклона берега до трех градусов, 50 м для уклона берега три и более градуса.

24. Установить границу водоохранной зоны водохранилища на ручье Семеновский, протяженностью 6,44 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 14).

25. Установить границу прибрежной защитной полосы водохранилища на ручье Семеновский, протяженностью 6,43 км с учетом двух берегов, расположенной на территории Липецкой области (приложение 15).

Губернатор
Липецкой области

Правительство Липецкой области
Отдел делопроизводства и документационного обеспечения
Управление делами

И.Г. Артамонов

Приложение 1
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных
зон и границы прибрежных
защитных полос реки Самовочка,
реки без названия, у с. Жёлтые
Пески, ручья Малей, пруда
у с. Малей, водохранилища
на ручье Семеновский»

Местоположение береговой линии (границы водного объекта) реки Самовочка, протяженностью 33,63 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) реки Самовочка, протяженностью 33,63 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) реки Самовочка, протяженностью 33,63 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) реки Самовочка, протяженностью 33,63 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	346758,657	1384332,876	51,949760	40,435614
2	346755,826	1384318,357	51,949738	40,435402
3	346754,916	1384308,104	51,949732	40,435252
4	346752,866	1384299,442	51,949716	40,435125
5	346746,704	1384282,349	51,949665	40,434875
6	346746,934	1384278,249	51,949668	40,434815
7	346750,355	1384277,334	51,949699	40,434803
8	346753,546	1384279,842	51,949727	40,434841
9	346758,327	1384285,088	51,949769	40,434919
10	346763,118	1384294,426	51,949809	40,435057
11	346770,869	1384317,219	51,949874	40,435391

12	346782,262	1384345,481	51,949969	40,435806
13	346796,165	1384368,728	51,950088	40,436149
14	346803,456	1384383,312	51,950150	40,436364
15	346810,288	1384394,936	51,950209	40,436536
16	346825,071	1384408,283	51,950338	40,436736
17	346834,963	1384413,884	51,950426	40,436821
18	346853,247	1384425,095	51,950587	40,436991
19	346869,150	1384437,221	51,950727	40,437174
20	346885,084	1384452,631	51,950867	40,437404
21	346900,207	1384467,183	51,950999	40,437621
22	346910,919	1384482,221	51,951092	40,437844
23	346920,031	1384491,799	51,951171	40,437987
24	346931,194	1384504,560	51,951268	40,438177
25	346950,048	1384521,710	51,951434	40,438433
26	346964,771	1384535,932	51,951562	40,438646
27	346991,587	1384563,584	51,951797	40,439058
28	347008,450	1384582,961	51,951943	40,439347
29	347022,353	1384603,469	51,952063	40,439650
30	347033,746	1384619,877	51,952162	40,439893
31	347040,587	1384632,185	51,952220	40,440075
32	347045,828	1384643,577	51,952264	40,440242
33	347053,350	1384662,493	51,952327	40,440520
34	347061,782	1384677,539	51,952400	40,440742
35	347067,483	1384684,378	51,952449	40,440844
36	347076,255	1384689,839	51,952527	40,440927
37	347093,118	1384693,485	51,952677	40,440986
38	347108,622	1384692,578	51,952817	40,440979
39	347120,014	1384687,562	51,952920	40,440911
40	347130,496	1384680,270	51,953016	40,440809
41	347135,507	1384667,508	51,953064	40,440625
42	347141,889	1384639,708	51,953128	40,440224
43	347149,180	1384617,369	51,953199	40,439902
44	347160,123	1384601,869	51,953301	40,439681
45	347177,446	1384590,477	51,953460	40,439522
46	347194,970	1384586,236	51,953618	40,439467
47	347228,407	1384588,389	51,953918	40,439511
48	347251,742	1384595,385	51,954126	40,439622
49	347268,536	1384606,612	51,954274	40,439792
50	347278,008	1384610,135	51,954358	40,439847
51	347290,971	1384611,240	51,954474	40,439868
52	347311,665	1384610,852	51,954660	40,439871
53	347348,443	1384601,654	51,954993	40,439751
54	347370,287	1384591,697	51,955191	40,439615
55	347399,414	1384574,448	51,955457	40,439376
56	347408,996	1384558,742	51,955547	40,439151
57	347413,207	1384536,130	51,955590	40,438824

58	347416,657	1384511,226	51,955627	40,438463
59	347428,380	1384480,101	51,955740	40,438015
60	347456,016	1384421,993	51,956002	40,437181
61	347468,799	1384402,690	51,956122	40,436906
62	347480,261	1384388,988	51,956228	40,436711
63	347487,162	1384375,574	51,956293	40,436519
64	347494,824	1384359,480	51,956366	40,436288
65	347498,655	1384338,024	51,956406	40,435977
66	347509,767	1384293,568	51,956516	40,435335
67	347518,059	1384233,703	51,956605	40,434468
68	347521,240	1384189,825	51,956644	40,433832
69	347522,440	1384176,297	51,956658	40,433635
70	347521,860	1384163,114	51,956656	40,433444
71	347519,029	1384153,430	51,956633	40,433302
72	347515,959	1384146,343	51,956607	40,433197
73	347506,507	1384131,701	51,956526	40,432981
74	347492,033	1384109,230	51,956401	40,432649
75	347483,332	1384093,548	51,956327	40,432417
76	347476,980	1384072,644	51,956275	40,432111
77	347477,200	1384052,929	51,956282	40,431824
78	347480,761	1384034,615	51,956318	40,431559
79	347486,902	1384016,195	51,956378	40,431294
80	347501,075	1383996,116	51,956510	40,431008
81	347518,369	1383977,316	51,956670	40,430741
82	347529,211	1383968,835	51,956769	40,430622
83	347542,524	1383961,716	51,956890	40,430524
84	347553,027	1383955,612	51,956986	40,430439
85	347558,458	1383951,207	51,957036	40,430377
86	347565,909	1383944,764	51,957104	40,430286
87	347569,640	1383936,630	51,957140	40,430169
88	347573,711	1383923,745	51,957180	40,429984
89	347585,493	1383902,387	51,957291	40,429678
90	347599,817	1383890,764	51,957422	40,429514
91	347610,929	1383883,563	51,957524	40,429414
92	347626,032	1383875,173	51,957661	40,429298
93	347642,736	1383868,615	51,957813	40,429209
94	347686,035	1383853,288	51,958205	40,429003
95	347711,710	1383844,469	51,958438	40,428885
96	347730,705	1383836,632	51,958611	40,428778
97	347742,717	1383829,819	51,958720	40,428684
98	347749,328	1383825,430	51,958781	40,428623
99	347758,070	1383821,313	51,958860	40,428566
100	347763,902	1383818,311	51,958913	40,428525
101	347767,462	1383815,259	51,958946	40,428482
102	347775,514	1383804,922	51,959021	40,428335
103	347784,156	1383797,803	51,959100	40,428235

104	347793,648	1383793,736	51,959186	40,428179
105	347804,500	1383791,360	51,959284	40,428149
106	347810,942	1383791,022	51,959342	40,428146
107	347818,233	1383792,548	51,959407	40,428171
108	347827,555	1383795,089	51,959491	40,428212
109	347839,588	1383798,991	51,959598	40,428273
110	347847,379	1383802,885	51,959667	40,428333
111	347866,033	1383814,755	51,959831	40,428513
112	347883,827	1383823,392	51,959989	40,428645
113	347898,660	1383828,144	51,960121	40,428720
114	347907,132	1383829,159	51,960197	40,428738
115	347918,995	1383828,647	51,960304	40,428735
116	347928,157	1383823,739	51,960387	40,428668
117	347937,979	1383818,649	51,960477	40,428597
118	347950,692	1383807,125	51,960594	40,428435
119	347973,406	1383792,210	51,960801	40,428227
120	347989,540	1383778,219	51,960950	40,428030
121	348003,803	1383765,268	51,961081	40,427847
122	348024,907	1383752,960	51,961273	40,427676
123	348037,150	1383747,507	51,961385	40,427602
124	348037,100	1383741,229	51,961386	40,427510
125	348040,081	1383732,469	51,961415	40,427384
126	348044,992	1383728,633	51,961460	40,427330
127	348052,583	1383728,963	51,961528	40,427338
128	348077,349	1383738,664	51,961748	40,427489
129	348094,912	1383750,700	51,961903	40,427670
130	348102,944	1383758,998	51,961973	40,427794
131	348110,626	1383769,203	51,962039	40,427946
132	348119,077	1383783,573	51,962112	40,428158
133	348130,560	1383794,322	51,962212	40,428319
134	348141,222	1383798,999	51,962307	40,428391
135	348152,835	1383802,332	51,962411	40,428444
136	348170,498	1383802,769	51,962569	40,428457
137	348185,882	1383802,662	51,962707	40,428461
138	348193,123	1383805,087	51,962772	40,428499
139	348198,474	1383808,651	51,962819	40,428553
140	348204,566	1383811,835	51,962873	40,428602
141	348210,087	1383813,130	51,962922	40,428623
142	348215,218	1383812,718	51,962968	40,428619
143	348220,319	1383810,969	51,963015	40,428596
144	348223,930	1383810,367	51,963047	40,428588
145	348226,791	1383812,058	51,963073	40,428614
146	348229,481	1383815,275	51,963096	40,428662
147	348229,801	1383817,956	51,963098	40,428701
148	348250,326	1383809,055	51,963285	40,428579
149	348262,578	1383801,895	51,963396	40,428480

150	348268,229	1383793,951	51,963449	40,428367
151	348272,370	1383787,392	51,963488	40,428273
152	348284,113	1383768,535	51,963598	40,428003
153	348294,855	1383754,899	51,963698	40,427809
154	348307,978	1383744,191	51,963818	40,427659
155	348335,234	1383729,812	51,964066	40,427460
156	348350,357	1383723,815	51,964204	40,427379
157	348366,300	1383721,118	51,964347	40,427346
158	348380,433	1383721,703	51,964474	40,427360
159	348405,069	1383725,614	51,964695	40,427426
160	348420,872	1383729,730	51,964836	40,427492
161	348430,234	1383730,885	51,964919	40,427513
162	348441,106	1383731,677	51,965017	40,427528
163	348457,810	1383732,617	51,965167	40,427549
164	348474,363	1383732,667	51,965315	40,427556
165	348480,975	1383731,685	51,965375	40,427544
166	348486,636	1383732,065	51,965426	40,427552
167	348492,907	1383734,457	51,965481	40,427589
168	348497,358	1383737,443	51,965521	40,427634
169	348510,261	1383752,300	51,965633	40,427855
170	348520,193	1383764,319	51,965719	40,428034
171	348529,365	1383776,553	51,965799	40,428215
172	348539,207	1383782,402	51,965886	40,428304
173	348547,079	1383788,778	51,965955	40,428400
174	348549,479	1383793,208	51,965976	40,428465
175	348549,700	1383794,239	51,965977	40,428480
176	348548,819	1383800,022	51,965968	40,428564
177	348549,900	1383802,241	51,965977	40,428597
178	348551,680	1383803,124	51,965993	40,428610
179	348552,460	1383803,833	51,966000	40,428621
180	348560,722	1383820,324	51,966070	40,428864
181	348561,372	1383820,167	51,966076	40,428862
182	348568,574	1383826,082	51,966139	40,428951
183	348583,917	1383843,281	51,966273	40,429207
184	348600,140	1383858,097	51,966415	40,429429
185	348610,022	1383861,603	51,966503	40,429483
186	348619,885	1383863,327	51,966591	40,429512
187	348631,227	1383863,245	51,966693	40,429516
188	348642,839	1383860,176	51,966798	40,429476
189	348656,822	1383852,916	51,966925	40,429375
190	348663,354	1383847,794	51,966985	40,429303
191	348669,615	1383846,853	51,967042	40,429292
192	348672,306	1383847,728	51,967066	40,429306
193	348675,606	1383850,095	51,967095	40,429342
194	348679,527	1383855,441	51,967129	40,429421
195	348688,919	1383862,222	51,967211	40,429523

196	348690,850	1383863,740	51,967228	40,429546
197	348692,600	1383864,564	51,967244	40,429559
198	348694,430	1383864,597	51,967260	40,429560
199	348710,474	1383862,923	51,967405	40,429542
200	348722,066	1383860,902	51,967509	40,429517
201	348730,218	1383861,892	51,967582	40,429534
202	348744,511	1383870,916	51,967709	40,429671
203	348754,583	1383880,428	51,967797	40,429813
204	348760,455	1383886,739	51,967848	40,429908
205	348764,936	1383890,335	51,967887	40,429962
206	348770,547	1383892,934	51,967937	40,430002
207	348774,978	1383893,973	51,967977	40,430018
208	348784,890	1383895,037	51,968066	40,430038
209	348795,652	1383894,897	51,968162	40,430040
210	348806,884	1383894,592	51,968263	40,430040
211	348820,977	1383896,085	51,968389	40,430067
212	348826,239	1383897,760	51,968436	40,430093
213	348832,460	1383901,266	51,968491	40,430147
214	348841,242	1383907,387	51,968569	40,430239
215	348848,653	1383913,384	51,968634	40,430329
216	348855,165	1383917,228	51,968691	40,430388
217	348856,165	1383917,418	51,968700	40,430391
218	348863,747	1383922,747	51,968767	40,430471
219	348871,438	1383925,650	51,968836	40,430517
220	348881,260	1383925,056	51,968924	40,430512
221	348892,833	1383922,087	51,969029	40,430473
222	348912,497	1383912,798	51,969207	40,430346
223	348946,054	1383893,585	51,969514	40,430079
224	348958,567	1383888,595	51,969627	40,430012
225	348971,980	1383885,699	51,969748	40,429975
226	348979,571	1383882,441	51,969817	40,429930
227	348983,322	1383879,322	51,969852	40,429886
228	348985,883	1383873,069	51,969876	40,429797
229	348986,943	1383868,178	51,969887	40,429726
230	348991,024	1383862,312	51,969925	40,429642
231	348994,735	1383859,087	51,969959	40,429597
232	348999,676	1383853,519	51,970005	40,429518
233	349005,437	1383846,276	51,970058	40,429414
234	349012,608	1383836,641	51,970125	40,429277
235	349017,059	1383831,039	51,970166	40,429197
236	349020,650	1383827,294	51,970199	40,429144
237	349046,326	1383807,174	51,970435	40,428862
238	349007,787	1383752,655	51,970102	40,428054
239	349005,107	1383746,789	51,970079	40,427968
240	349003,697	1383738,862	51,970068	40,427852
241	349005,107	1383730,060	51,970083	40,427724

242	349009,508	1383723,362	51,970124	40,427629
243	349020,420	1383714,205	51,970225	40,427500
244	349027,642	1383709,800	51,970291	40,427438
245	349036,634	1383704,339	51,970373	40,427362
246	349041,565	1383698,704	51,970418	40,427282
247	349046,136	1383691,132	51,970461	40,427174
248	349049,666	1383687,609	51,970494	40,427124
249	349052,137	1383686,199	51,970516	40,427105
250	349056,008	1383684,260	51,970551	40,427078
251	349061,289	1383680,564	51,970600	40,427026
252	349073,621	1383670,517	51,970713	40,426885
253	349078,553	1383667,176	51,970758	40,426838
254	349080,843	1383663,472	51,970780	40,426785
255	349084,194	1383658,893	51,970811	40,426720
256	349088,065	1383656,080	51,970846	40,426681
257	349093,176	1383654,488	51,970892	40,426660
258	349101,277	1383650,966	51,970966	40,426611
259	349110,959	1383648,499	51,971054	40,426579
260	349118,321	1383647,163	51,971120	40,426563
261	349131,204	1383647,427	51,971236	40,426572
262	349145,317	1383650,793	51,971362	40,426626
263	349154,889	1383653,432	51,971447	40,426668
264	349162,711	1383657,681	51,971516	40,426733
265	349171,032	1383662,771	51,971590	40,426810
266	349175,813	1383666,697	51,971632	40,426869
267	349179,414	1383669,353	51,971663	40,426909
268	349184,505	1383671,111	51,971709	40,426937
269	349190,486	1383673,156	51,971762	40,426969
270	349193,787	1383675,821	51,971791	40,427009
271	349195,307	1383678,494	51,971804	40,427048
272	349198,318	1383682,948	51,971830	40,427114
273	349202,529	1383687,098	51,971867	40,427176
274	349210,011	1383690,331	51,971933	40,427226
275	349217,492	1383692,369	51,972000	40,427259
276	349225,854	1383693,499	51,972075	40,427278
277	349235,396	1383692,534	51,972161	40,427268
278	349238,967	1383691,016	51,972193	40,427247
279	349241,927	1383687,419	51,972221	40,427196
280	349245,768	1383681,125	51,972257	40,427106
281	349252,280	1383673,915	51,972317	40,427004
282	349262,362	1383664,882	51,972410	40,426876
283	349271,244	1383654,076	51,972492	40,426723
284	349277,125	1383642,098	51,972548	40,426551
285	349281,226	1383630,722	51,972587	40,426387
286	349283,806	1383615,783	51,972614	40,426171
287	349286,417	1383604,423	51,972640	40,426007

288	349289,658	1383599,325	51,972671	40,425934
289	349292,028	1383597,214	51,972692	40,425904
290	349297,099	1383596,587	51,972738	40,425897
291	349303,081	1383597,139	51,972792	40,425907
292	349307,682	1383600,645	51,972832	40,425960
293	349311,202	1383606,634	51,972862	40,426048
294	349313,653	1383614,677	51,972882	40,426166
295	349318,294	1383638,815	51,972918	40,426519
296	349320,844	1383660,890	51,972936	40,426841
297	349320,694	1383682,379	51,972929	40,427154
298	349316,913	1383696,733	51,972892	40,427361
299	349312,232	1383709,305	51,972847	40,427542
300	349309,482	1383716,317	51,972821	40,427643
301	349308,072	1383722,834	51,972806	40,427737
302	349308,182	1383726,942	51,972806	40,427797
303	349311,192	1383731,099	51,972832	40,427858
304	349315,393	1383734,952	51,972869	40,427916
305	349322,915	1383742,063	51,972935	40,428022
306	349327,996	1383744,117	51,972980	40,428054
307	349334,857	1383742,871	51,973042	40,428039
308	349347,080	1383740,273	51,973152	40,428006
309	349352,721	1383737,806	51,973204	40,427972
310	349361,003	1383733,582	51,973279	40,427914
311	349364,164	1383730,134	51,973308	40,427865
312	349369,275	1383724,071	51,973356	40,427779
313	349373,506	1383717,092	51,973395	40,427679
314	349377,907	1383711,565	51,973436	40,427600
315	349381,787	1383708,216	51,973472	40,427553
316	349385,128	1383708,043	51,973502	40,427552
317	349389,009	1383709,874	51,973536	40,427580
318	349400,011	1383713,454	51,973634	40,427636
319	349408,663	1383712,200	51,973712	40,427622
320	349413,704	1383707,094	51,973759	40,427549
321	349416,945	1383701,097	51,973789	40,427463
322	349417,795	1383694,827	51,973799	40,427372
323	349415,054	1383687,378	51,973776	40,427263
324	349410,513	1383678,461	51,973737	40,427132
325	349410,153	1383670,104	51,973736	40,427010
326	349410,413	1383664,354	51,973740	40,426926
327	349413,664	1383659,933	51,973770	40,426863
328	349416,395	1383657,136	51,973795	40,426824
329	349420,196	1383655,404	51,973830	40,426800
330	349428,777	1383656,600	51,973906	40,426821
331	349434,769	1383655,676	51,973960	40,426810
332	349442,340	1383653,152	51,974029	40,426776
333	349448,642	1383646,049	51,974087	40,426675

334	349452,282	1383637,553	51,974122	40,426553
335	349455,383	1383625,888	51,974153	40,426384
336	349458,994	1383612,623	51,974188	40,426193
337	349461,804	1383588,766	51,974219	40,425847
338	349461,714	1383560,372	51,974225	40,425434
339	349456,403	1383532,193	51,974184	40,425022
340	349454,883	1383508,855	51,974176	40,424682
341	349464,465	1383454,625	51,974275	40,423897
342	349473,087	1383406,606	51,974364	40,423202
343	349474,837	1383380,571	51,974386	40,422824
344	349477,628	1383359,939	51,974416	40,422525
345	349481,639	1383334,936	51,974458	40,422163
346	349485,089	1383318,281	51,974493	40,421922
347	349490,391	1383287,131	51,974548	40,421471
348	349496,312	1383256,386	51,974609	40,421026
349	349501,253	1383221,945	51,974662	40,420527
350	349502,233	1383206,792	51,974674	40,420307
351	349501,233	1383192,471	51,974668	40,420099
352	349498,322	1383181,202	51,974645	40,419933
353	349493,911	1383170,734	51,974608	40,419780
354	349485,219	1383150,416	51,974535	40,419481
355	349480,198	1383131,434	51,974494	40,419203
356	349478,238	1383107,569	51,974482	40,418855
357	349478,588	1383093,092	51,974489	40,418644
358	349478,208	1383081,303	51,974488	40,418473
359	349476,808	1383073,401	51,974478	40,418357
360	349472,697	1383062,536	51,974443	40,418198
361	349470,696	1383053,743	51,974427	40,418069
362	349471,827	1383045,526	51,974439	40,417950
363	349473,887	1383040,890	51,974459	40,417883
364	349476,708	1383039,075	51,974485	40,417858
365	349481,629	1383037,698	51,974529	40,417840
366	349486,570	1383037,079	51,974574	40,417833
367	349487,440	1383036,609	51,974582	40,417826
368	349487,440	1383034,868	51,974582	40,417801
369	349486,810	1383033,458	51,974577	40,417780
370	349485,770	1383032,740	51,974568	40,417769
371	349484,339	1383032,946	51,974555	40,417772
372	349476,678	1383034,299	51,974486	40,417789
373	349471,597	1383033,590	51,974440	40,417776
374	349468,456	1383032,567	51,974412	40,417760
375	349465,895	1383029,448	51,974390	40,417714
376	349458,854	1382982,791	51,974338	40,417032
377	349450,932	1382961,351	51,974272	40,416718
378	349424,797	1382916,466	51,974048	40,416055
379	349393,530	1382881,498	51,973775	40,415534

380	349357,372	1382848,764	51,973458	40,415044
381	349336,818	1382821,426	51,973280	40,414638
382	349323,885	1382807,493	51,973167	40,414431
383	349313,193	1382798,700	51,973073	40,414299
384	349310,062	1382794,905	51,973046	40,414242
385	349309,272	1382788,495	51,973041	40,414149
386	349312,633	1382778,472	51,973073	40,414004
387	349317,044	1382769,481	51,973115	40,413875
388	349317,914	1382765,150	51,973124	40,413813
389	349315,493	1382761,735	51,973103	40,413762
390	349308,442	1382755,515	51,973041	40,413669
391	349302,450	1382752,273	51,972988	40,413619
392	349300,050	1382751,547	51,972967	40,413608
393	349297,519	1382752,611	51,972944	40,413622
394	349290,698	1382757,734	51,972881	40,413694
395	349283,116	1382762,708	51,972812	40,413764
396	349277,605	1382764,391	51,972762	40,413786
397	349269,533	1382765,529	51,972689	40,413799
398	349262,982	1382764,044	51,972631	40,413775
399	349249,309	1382751,010	51,972511	40,413581
400	349237,026	1382724,085	51,972407	40,413184
401	349222,253	1382661,803	51,972289	40,412273
402	349198,858	1382582,131	51,972098	40,411105
403	349196,388	1382570,500	51,972079	40,410935
404	349195,388	1382556,187	51,972073	40,410726
405	349193,727	1382532,017	51,972064	40,410374
406	349188,516	1382513,250	51,972022	40,410099
407	349182,035	1382482,554	51,971971	40,409650
408	349175,863	1382455,430	51,971922	40,409253
409	349168,252	1382433,397	51,971859	40,408930
410	349157,039	1382409,903	51,971763	40,408584
411	349146,747	1382390,566	51,971676	40,408299
412	349139,756	1382371,519	51,971617	40,408019
413	349134,845	1382353,049	51,971578	40,407749
414	349122,052	1382316,719	51,971471	40,407215
415	349102,338	1382273,583	51,971305	40,406580
416	349090,525	1382248,588	51,971204	40,406212
417	349073,271	1382219,155	51,971056	40,405778
418	349070,401	1382212,118	51,971032	40,405674
419	349069,021	1382204,570	51,971022	40,405564
420	349068,320	1382191,140	51,971019	40,405368
421	349067,090	1382185,778	51,971009	40,405290
422	349064,970	1382180,416	51,970991	40,405211
423	349062,239	1382174,765	51,970968	40,405128
424	349058,918	1382170,014	51,970939	40,405058
425	349054,687	1382162,886	51,970903	40,404952

426	349052,567	1382158,423	51,970885	40,404887
427	349051,657	1382155,140	51,970877	40,404838
428	349052,527	1382152,154	51,970886	40,404795
429	349054,907	1382151,535	51,970907	40,404787
430	349061,159	1382153,070	51,970963	40,404812
431	349065,660	1382152,657	51,971004	40,404808
432	349072,791	1382151,750	51,971068	40,404797
433	349078,192	1382151,972	51,971117	40,404803
434	349083,404	1382154,497	51,971163	40,404841
435	349090,675	1382160,453	51,971227	40,404931
436	349096,796	1382164,676	51,971281	40,404995
437	349102,788	1382168,215	51,971334	40,405048
438	349107,579	1382171,160	51,971376	40,405093
439	349112,980	1382175,004	51,971424	40,405151
440	349120,802	1382183,303	51,971492	40,405275
441	349125,343	1382191,932	51,971531	40,405402
442	349129,323	1382206,830	51,971563	40,405620
443	349131,484	1382216,366	51,971580	40,405760
444	349138,465	1382232,428	51,971639	40,405996
445	349141,176	1382235,397	51,971662	40,406040
446	349145,077	1382239,250	51,971697	40,406098
447	349162,140	1382245,692	51,971848	40,406198
448	349167,231	1382248,646	51,971893	40,406243
449	349171,142	1382252,498	51,971928	40,406300
450	349178,134	1382270,655	51,971986	40,406567
451	349186,766	1382309,393	51,972054	40,407134
452	349193,627	1382350,541	51,972106	40,407735
453	349200,689	1382378,250	51,972163	40,408141
454	349210,781	1382412,501	51,972246	40,408643
455	349225,914	1382441,943	51,972375	40,409077
456	349233,736	1382449,648	51,972443	40,409192
457	349237,657	1382456,486	51,972477	40,409293
458	349240,397	1382463,927	51,972499	40,409402
459	349243,228	1382483,313	51,972520	40,409685
460	349243,328	1382498,236	51,972518	40,409902
461	349243,108	1382508,985	51,972513	40,410058
462	349244,358	1382516,434	51,972522	40,410167
463	349246,468	1382520,303	51,972541	40,410224
464	349251,299	1382527,430	51,972582	40,410330
465	349256,711	1382533,064	51,972629	40,410414
466	349262,122	1382538,996	51,972677	40,410502
467	349265,452	1382544,638	51,972705	40,410585
468	349267,303	1382552,986	51,972720	40,410707
469	349268,293	1382566,111	51,972726	40,410899
470	349268,373	1382577,454	51,972724	40,411064
471	349266,983	1382591,791	51,972708	40,411272

472	349265,302	1382607,918	51,972689	40,411506
473	349265,943	1382613,586	51,972693	40,411588
474	349269,273	1382620,730	51,972721	40,411693
475	349276,485	1382626,950	51,972785	40,411787
476	349282,806	1382634,366	51,972840	40,411897
477	349288,537	1382643,275	51,972889	40,412029
478	349293,378	1382653,091	51,972930	40,412173
479	349298,550	1382665,589	51,972974	40,412357
480	349302,470	1382672,428	51,973007	40,412458
481	349306,091	1382677,476	51,973039	40,412533
482	349310,602	1382681,626	51,973078	40,412595
483	349315,983	1382682,781	51,973126	40,412614
484	349321,975	1382686,023	51,973179	40,412663
485	349322,585	1382688,110	51,973184	40,412694
486	349322,305	1382690,494	51,973181	40,412729
487	349318,434	1382692,020	51,973146	40,412749
488	349313,663	1382692,053	51,973103	40,412748
489	349309,182	1382691,781	51,973063	40,412742
490	349306,791	1382691,797	51,973041	40,412742
491	349305,011	1382693,901	51,973025	40,412771
492	349303,541	1382696,895	51,973011	40,412814
493	349303,561	1382699,584	51,973011	40,412854
494	349303,621	1382707,644	51,973009	40,412971
495	349303,841	1382717,791	51,973009	40,413118
496	349304,951	1382726,139	51,973017	40,413240
497	349305,451	1382742,679	51,973017	40,413481
498	349307,471	1382745,376	51,973035	40,413521
499	349312,573	1382749,220	51,973080	40,413579
500	349317,064	1382751,274	51,973120	40,413611
501	349321,384	1382750,647	51,973159	40,413603
502	349326,746	1382748,519	51,973207	40,413574
503	349334,647	1382747,422	51,973278	40,413561
504	349339,718	1382747,529	51,973324	40,413565
505	349347,490	1382748,973	51,973393	40,413589
506	349353,181	1382751,918	51,973444	40,413634
507	349357,532	1382755,168	51,973482	40,413683
508	349362,193	1382759,614	51,973523	40,413749
509	349368,545	1382770,611	51,973577	40,413912
510	349375,796	1382783,397	51,973639	40,414100
511	349382,598	1382794,839	51,973698	40,414269
512	349387,639	1382811,065	51,973739	40,414507
513	349393,350	1382817,896	51,973789	40,414609
514	349401,442	1382822,614	51,973860	40,414681
515	349410,113	1382824,190	51,973938	40,414707
516	349416,255	1382826,986	51,973992	40,414750
517	349448,642	1382848,096	51,974278	40,415070

518	349453,583	1382850,893	51,974322	40,415112
519	349457,624	1382851,907	51,974358	40,415128
520	349461,794	1382851,437	51,974396	40,415123
521	349469,236	1382848,698	51,974463	40,415086
522	349474,757	1382847,610	51,974513	40,415073
523	349479,378	1382846,983	51,974555	40,415065
524	349483,559	1382847,395	51,974592	40,415073
525	349488,670	1382850,431	51,974637	40,415119
526	349490,631	1382855,257	51,974654	40,415190
527	349491,701	1382859,497	51,974662	40,415252
528	349491,021	1382869,289	51,974654	40,415394
529	349487,910	1382876,103	51,974624	40,415492
530	349487,090	1382881,852	51,974616	40,415575
531	349487,720	1382887,214	51,974620	40,415654
532	349489,740	1382898,244	51,974636	40,415815
533	349494,121	1382906,427	51,974673	40,415935
534	349498,942	1382914,445	51,974714	40,416054
535	349506,524	1382928,873	51,974779	40,416267
536	349516,886	1382959,099	51,974865	40,416710
537	349523,058	1382987,262	51,974914	40,417122
538	349523,258	1382995,313	51,974913	40,417240
539	349522,577	1383003,678	51,974905	40,417361
540	349522,327	1383010,244	51,974901	40,417456
541	349522,958	1383016,060	51,974906	40,417541
542	349522,677	1383018,601	51,974903	40,417578
543	349521,947	1383020,993	51,974896	40,417613
544	349520,197	1383021,801	51,974880	40,417624
545	349510,195	1383025,703	51,974789	40,417676
546	349493,961	1383030,298	51,974642	40,417737
547	349491,821	1383030,513	51,974623	40,417739
548	349490,090	1383031,222	51,974607	40,417749
549	349489,450	1383032,558	51,974601	40,417768
550	349490,110	1383034,208	51,974606	40,417792
551	349490,861	1383034,942	51,974613	40,417803
552	349493,541	1383034,481	51,974637	40,417798
553	349519,777	1383029,968	51,974874	40,417742
554	349525,148	1383029,927	51,974922	40,417744
555	349529,619	1383029,597	51,974962	40,417741
556	349532,019	1383031,371	51,974984	40,417767
557	349533,250	1383035,239	51,974994	40,417824
558	349533,890	1383042,400	51,974998	40,417928
559	349535,470	1383046,170	51,975011	40,417984
560	349540,851	1383056,085	51,975057	40,418130
561	349552,234	1383060,779	51,975158	40,418203
562	349562,676	1383060,408	51,975252	40,418202
563	349566,867	1383061,868	51,975289	40,418224

564	349568,677	1383064,541	51,975305	40,418264
565	349571,698	1383069,292	51,975331	40,418334
566	349570,828	1383072,881	51,975322	40,418386
567	349567,587	1383077,657	51,975292	40,418454
568	349560,796	1383090,270	51,975228	40,418635
569	349559,695	1383103,412	51,975215	40,418826
570	349562,586	1383132,045	51,975234	40,419243
571	349567,867	1383161,255	51,975274	40,419670
572	349571,238	1383172,870	51,975302	40,419841
573	349578,489	1383185,657	51,975364	40,420029
574	349583,630	1383195,168	51,975408	40,420170
575	349586,671	1383202,609	51,975433	40,420279
576	349587,621	1383210,966	51,975440	40,420401
577	349588,331	1383226,177	51,975443	40,420622
578	349586,611	1383236,340	51,975425	40,420770
579	349574,238	1383259,414	51,975308	40,421100
580	349558,305	1383285,795	51,975159	40,421478
581	349548,323	1383309,149	51,975063	40,421814
582	349544,552	1383324,690	51,975026	40,422038
583	349546,162	1383340,504	51,975037	40,422269
584	349552,294	1383362,843	51,975086	40,422596
585	349554,484	1383378,352	51,975102	40,422823
586	349552,624	1383410,301	51,975078	40,423287
587	349543,742	1383462,602	51,974986	40,424044
588	349540,951	1383489,783	51,974954	40,424438
589	349540,511	1383510,976	51,974945	40,424746
590	349542,472	1383557,807	51,974951	40,425428
591	349543,612	1383583,833	51,974955	40,425807
592	349551,374	1383611,790	51,975018	40,426217
593	349563,256	1383635,630	51,975119	40,426568
594	349579,440	1383657,953	51,975259	40,426899
595	349599,374	1383683,278	51,975432	40,427275
596	349615,177	1383699,422	51,975570	40,427516
597	349628,760	1383705,560	51,975691	40,427611
598	349638,612	1383710,006	51,975778	40,427679
599	349646,404	1383712,299	51,975848	40,427715
600	349656,176	1383713,174	51,975935	40,427732
601	349673,540	1383708,529	51,976092	40,427671
602	349688,713	1383701,856	51,976230	40,427580
603	349703,306	1383696,675	51,976363	40,427510
604	349713,148	1383696,007	51,976451	40,427504
605	349720,050	1383700,437	51,976512	40,427572
606	349727,881	1383710,229	51,976580	40,427717
607	349732,742	1383722,735	51,976621	40,427901
608	349732,582	1383736,049	51,976616	40,428094
609	349733,112	1383742,211	51,976619	40,428184

610	349735,223	1383746,971	51,976637	40,428254
611	349743,675	1383750,320	51,976712	40,428306
612	349755,647	1383755,781	51,976819	40,428390
613	349763,759	1383759,650	51,976891	40,428450
614	349769,390	1383760,533	51,976941	40,428465
615	349775,561	1383760,533	51,976996	40,428467
616	349784,893	1383758,941	51,977081	40,428448
617	349793,175	1383759,122	51,977155	40,428454
618	349804,048	1383760,434	51,977252	40,428477
619	349842,566	1383761,952	51,977598	40,428514
620	349880,754	1383759,287	51,977941	40,428490
621	349891,386	1383757,695	51,978037	40,428471
622	349970,833	1383735,216	51,978756	40,428175
623	350028,826	1383714,073	51,979282	40,427890
624	350077,736	1383690,282	51,979727	40,427563
625	350122,096	1383658,778	51,980133	40,427122
626	350135,018	1383645,274	51,980253	40,426931
627	350140,820	1383634,838	51,980307	40,426781
628	350146,641	1383618,018	51,980364	40,426539
629	350148,981	1383602,584	51,980388	40,426315
630	350158,003	1383548,856	51,980482	40,425537
631	350164,615	1383515,009	51,980550	40,425047
632	350172,216	1383491,491	51,980624	40,424708
633	350176,547	1383479,051	51,980666	40,424529
634	350183,769	1383469,011	51,980733	40,424386
635	350191,700	1383459,319	51,980806	40,424248
636	350200,152	1383449,989	51,980885	40,424115
637	350209,134	1383443,298	51,980967	40,424021
638	350219,706	1383437,136	51,981063	40,423936
639	350223,757	1383433,960	51,981100	40,423891
640	350227,978	1383427,625	51,981140	40,423801
641	350235,560	1383417,049	51,981211	40,423650
642	350245,242	1383401,021	51,981301	40,423420
643	350255,524	1383388,135	51,981397	40,423237
644	350268,427	1383369,022	51,981517	40,422964
645	350274,318	1383355,237	51,981574	40,422766
646	350281,600	1383338,978	51,981643	40,422532
647	350286,111	1383329,260	51,981686	40,422392
648	350293,242	1383317,060	51,981753	40,422218
649	350306,165	1383301,460	51,981872	40,421996
650	350316,617	1383284,475	51,981970	40,421753
651	350320,078	1383276,003	51,982004	40,421631
652	350322,138	1383268,059	51,982024	40,421516
653	350324,669	1383252,889	51,982050	40,421296
654	350323,759	1383238,955	51,982045	40,421093
655	350321,028	1383226,978	51,982024	40,420918

656	350316,167	1383213,069	51,981983	40,420714
657	350310,246	1383199,351	51,981934	40,420512
658	350306,385	1383183,619	51,981903	40,420282
659	350303,474	1383169,719	51,981880	40,420078
660	350305,175	1383162,138	51,981897	40,419969
661	350308,325	1383158,946	51,981926	40,419924
662	350313,616	1383159,259	51,981973	40,419930
663	350315,567	1383161,709	51,981990	40,419967
664	350317,527	1383164,869	51,982007	40,420013
665	350319,498	1383169,958	51,982024	40,420088
666	350323,489	1383175,428	51,982058	40,420169
667	350328,460	1383180,509	51,982102	40,420245
668	350332,270	1383182,869	51,982135	40,420281
669	350338,742	1383186,614	51,982193	40,420338
670	350341,052	1383188,363	51,982213	40,420364
671	350343,623	1383190,903	51,982235	40,420402
672	350345,403	1383195,498	51,982250	40,420470
673	350349,004	1383206,214	51,982280	40,420627
674	350351,535	1383216,410	51,982300	40,420776
675	350353,355	1383224,676	51,982315	40,420897
676	350352,805	1383246,000	51,982305	40,421207
677	350352,175	1383255,693	51,982297	40,421348
678	350350,854	1383269,437	51,982282	40,421547
679	350348,324	1383284,962	51,982255	40,421772
680	350341,923	1383301,031	51,982194	40,422003
681	350334,971	1383314,296	51,982128	40,422194
682	350320,828	1383331,125	51,981997	40,422433
683	350311,586	1383344,579	51,981911	40,422625
684	350306,715	1383354,124	51,981865	40,422762
685	350303,604	1383362,249	51,981835	40,422879
686	350303,134	1383370,358	51,981829	40,422997
687	350303,394	1383382,509	51,981828	40,423174
688	350302,244	1383393,968	51,981815	40,423340
689	350297,743	1383404,750	51,981772	40,423495
690	350290,241	1383415,548	51,981702	40,423649
691	350283,790	1383423,871	51,981642	40,423768
692	350272,968	1383437,507	51,981542	40,423962
693	350266,886	1383449,708	51,981484	40,424137
694	350260,115	1383464,202	51,981420	40,424345
695	350256,874	1383474,472	51,981388	40,424493
696	350253,354	1383482,045	51,981355	40,424602
697	350247,712	1383491,202	51,981302	40,424733
698	350231,329	1383513,756	51,981149	40,425055
699	350223,937	1383529,957	51,981079	40,425288
700	350220,687	1383543,453	51,981047	40,425483
701	350220,487	1383556,289	51,981042	40,425669

702	350220,847	1383566,138	51,981043	40,425813
703	350222,977	1383571,501	51,981060	40,425892
704	350227,488	1383576,244	51,981100	40,425962
705	350234,980	1383580,665	51,981166	40,426030
706	350245,772	1383586,555	51,981262	40,426119
707	350254,464	1383592,470	51,981338	40,426209
708	350262,576	1383599,573	51,981409	40,426315
709	350268,607	1383607,591	51,981462	40,426434
710	350275,528	1383615,304	51,981522	40,426549
711	350289,641	1383627,736	51,981646	40,426736
712	350302,544	1383637,198	51,981759	40,426878
713	350320,798	1383643,632	51,981922	40,426979
714	350340,232	1383648,871	51,982095	40,427063
715	350352,475	1383649,382	51,982205	40,427075
716	350368,418	1383645,216	51,982349	40,427020
717	350393,944	1383644,333	51,982579	40,427018
718	350419,659	1383643,616	51,982810	40,427017
719	350430,351	1383645,241	51,982905	40,427045
720	350448,595	1383650,487	51,983068	40,427128
721	350468,660	1383659,892	51,983246	40,427273
722	350503,737	1383681,133	51,983556	40,427596
723	350576,443	1383705,989	51,984203	40,427985
724	350622,873	1383728,946	51,984615	40,428338
725	350637,886	1383741,370	51,984746	40,428524
726	350657,740	1383762,727	51,984920	40,428843
727	350670,203	1383768,205	51,985030	40,428927
728	350682,855	1383768,213	51,985144	40,428932
729	350695,368	1383765,441	51,985257	40,428897
730	350711,071	1383764,146	51,985398	40,428884
731	350730,976	1383764,179	51,985577	40,428892
732	350751,070	1383765,977	51,985757	40,428926
733	350774,165	1383764,286	51,985965	40,428911
734	350800,871	1383759,807	51,986206	40,428856
735	350825,516	1383757,340	51,986428	40,428829
736	350849,981	1383754,701	51,986648	40,428801
737	350890,480	1383751,954	51,987013	40,428776
738	350905,433	1383749,561	51,987148	40,428747
739	350917,736	1383745,239	51,987259	40,428689
740	350932,479	1383738,441	51,987393	40,428596
741	350954,443	1383730,885	51,987592	40,428495
742	350980,289	1383724,186	51,987826	40,428407
743	350996,192	1383717,950	51,987971	40,428323
744	351011,126	1383708,158	51,988107	40,428186
745	351027,769	1383696,081	51,988259	40,428017
746	351045,713	1383682,841	51,988424	40,427831
747	351063,607	1383661,632	51,988590	40,427530

748	351092,253	1383628,949	51,988855	40,427065
749	351118,929	1383598,269	51,989102	40,426629
750	351124,360	1383593,642	51,989152	40,426564
751	351128,231	1383591,497	51,989187	40,426535
752	351131,261	1383589,418	51,989215	40,426505
753	351134,742	1383583,751	51,989247	40,426424
754	351139,413	1383572,622	51,989292	40,426264
755	351143,074	1383566,782	51,989326	40,426181
756	351147,625	1383562,352	51,989368	40,426118
757	351153,956	1383560,892	51,989425	40,426099
758	351161,888	1383562,600	51,989496	40,426127
759	351166,359	1383565,033	51,989536	40,426164
760	351168,609	1383566,254	51,989556	40,426183
761	351174,821	1383569,232	51,989611	40,426229
762	351178,851	1383569,521	51,989647	40,426234
763	351182,192	1383568,267	51,989677	40,426218
764	351189,714	1383561,172	51,989746	40,426117
765	351183,332	1383555,579	51,989690	40,426033
766	351179,281	1383551,743	51,989655	40,425976
767	351169,679	1383542,636	51,989571	40,425840
768	351161,498	1383531,599	51,989500	40,425676
769	351160,557	1383523,506	51,989494	40,425558
770	351162,798	1383516,445	51,989515	40,425456
771	351168,339	1383511,017	51,989566	40,425379
772	351171,940	1383509,284	51,989599	40,425355
773	351179,582	1383510,687	51,989668	40,425379
774	351185,393	1383510,646	51,989720	40,425380
775	351190,834	1383508,492	51,989769	40,425351
776	351198,376	1383503,155	51,989838	40,425277
777	351204,837	1383495,005	51,989898	40,425160
778	351209,038	1383491,804	51,989937	40,425116
779	351215,169	1383487,713	51,989993	40,425058
780	351225,121	1383474,431	51,990085	40,424869
781	351246,406	1383445,212	51,990283	40,424452
782	351270,651	1383412,100	51,990509	40,423980
783	351287,245	1383392,961	51,990663	40,423708
784	351295,456	1383383,384	51,990739	40,423572
785	351307,549	1383373,460	51,990850	40,423432
786	351318,331	1383367,677	51,990948	40,423352
787	351329,854	1383360,187	51,991053	40,423248
788	351345,417	1383348,679	51,991196	40,423086
789	351353,249	1383337,048	51,991269	40,422920
790	351357,400	1383325,697	51,991309	40,422756
791	351356,979	1383315,484	51,991308	40,422608
792	351355,529	1383309,503	51,991296	40,422520
793	351347,187	1383300,759	51,991223	40,422390

794	351319,812	1383266,426	51,990986	40,421879
795	351308,269	1383252,946	51,990885	40,421679
796	351303,998	1383245,934	51,990849	40,421575
797	351305,018	1383242,049	51,990859	40,421519
798	351308,889	1383240,960	51,990894	40,421505
799	351318,421	1383243,542	51,990979	40,421546
800	351327,613	1383247,873	51,991060	40,421613
801	351333,634	1383252,938	51,991113	40,421689
802	351339,856	1383260,296	51,991167	40,421798
803	351347,147	1383270,814	51,991230	40,421954
804	351353,349	1383275,525	51,991285	40,422025
805	351358,480	1383279,014	51,991330	40,422078
806	351366,602	1383281,596	51,991402	40,422118
807	351374,703	1383281,365	51,991475	40,422118
808	351383,495	1383279,187	51,991555	40,422090
809	351390,967	1383272,002	51,991623	40,421988
810	351408,660	1383248,896	51,991788	40,421659
811	351422,824	1383237,207	51,991918	40,421494
812	351442,658	1383223,199	51,992099	40,421298
813	351470,524	1383206,874	51,992354	40,421071
814	351482,996	1383201,322	51,992467	40,420996
815	351493,559	1383196,051	51,992563	40,420923
816	351507,952	1383188,354	51,992694	40,420817
817	351521,765	1383180,468	51,992820	40,420707
818	351538,198	1383168,573	51,992971	40,420540
819	351551,291	1383162,460	51,993090	40,420457
820	351563,744	1383158,632	51,993203	40,420406
821	351576,946	1383154,829	51,993322	40,420355
822	351583,088	1383150,201	51,993378	40,420291
823	351588,859	1383142,744	51,993432	40,420184
824	351594,170	1383132,663	51,993482	40,420040
825	351599,581	1383118,565	51,993534	40,419837
826	351601,192	1383104,682	51,993552	40,419635
827	351603,402	1383094,601	51,993574	40,419489
828	351609,213	1383085,065	51,993629	40,419353
829	351617,525	1383077,789	51,993705	40,419250
830	351630,918	1383064,962	51,993828	40,419069
831	351637,149	1383059,798	51,993886	40,418996
832	351646,011	1383050,237	51,993967	40,418860
833	351658,224	1383032,286	51,994081	40,418604
834	351669,296	1383013,214	51,994185	40,418331
835	351679,778	1382991,106	51,994285	40,418013
836	351686,610	1382963,520	51,994353	40,417614
837	351687,770	1382939,762	51,994369	40,417269
838	351687,990	1382916,021	51,994377	40,416924
839	351687,490	1382899,118	51,994376	40,416678

840	351685,660	1382882,603	51,994364	40,416437
841	351684,790	1382867,037	51,994360	40,416210
842	351684,709	1382849,490	51,994363	40,415954
843	351684,529	1382830,187	51,994366	40,415673
844	351681,669	1382802,857	51,994347	40,415275
845	351675,758	1382773,069	51,994301	40,414839
846	351669,316	1382748,239	51,994249	40,414475
847	351665,945	1382727,937	51,994223	40,414178
848	351665,435	1382709,715	51,994223	40,413913
849	351661,505	1382692,069	51,994192	40,413655
850	351655,663	1382672,354	51,994144	40,413366
851	351648,922	1382657,777	51,994087	40,413151
852	351646,981	1382652,663	51,994071	40,413076
853	351639,940	1382638,523	51,994011	40,412867
854	351639,520	1382635,034	51,994008	40,412816
855	351641,370	1382632,155	51,994026	40,412775
856	351644,871	1382632,361	51,994057	40,412780
857	351650,622	1382635,850	51,994108	40,412833
858	351658,024	1382642,433	51,994173	40,412931
859	351664,605	1382650,856	51,994230	40,413056
860	351671,327	1382657,620	51,994289	40,413157
861	351676,118	1382663,601	51,994330	40,413246
862	351680,229	1382672,032	51,994365	40,413371
863	351682,489	1382688,068	51,994382	40,413605
864	351684,950	1382709,649	51,994399	40,413920
865	351687,630	1382732,672	51,994417	40,414256
866	351691,941	1382751,992	51,994451	40,414539
867	351699,963	1382773,168	51,994518	40,414850
868	351705,514	1382794,954	51,994563	40,415169
869	351708,185	1382812,633	51,994583	40,415427
870	351708,795	1382840,994	51,994581	40,415840
871	351706,534	1382861,551	51,994556	40,416138
872	351707,154	1382871,211	51,994559	40,416279
873	351710,035	1382891,355	51,994580	40,416573
874	351710,645	1382914,585	51,994580	40,416912
875	351711,265	1382928,156	51,994583	40,417109
876	351713,116	1382936,991	51,994597	40,417239
877	351716,816	1382946,659	51,994628	40,417381
878	351720,107	1382961,252	51,994654	40,417594
879	351720,517	1382972,759	51,994655	40,417762
880	351717,226	1382986,123	51,994622	40,417955
881	351714,966	1383000,716	51,994599	40,418167
882	351708,385	1383023,534	51,994534	40,418496
883	351702,223	1383043,678	51,994474	40,418787
884	351698,722	1383055,186	51,994440	40,418953
885	351698,112	1383060,326	51,994433	40,419027

886	351700,373	1383069,985	51,994451	40,419169
887	351706,594	1383078,004	51,994505	40,419288
888	351711,265	1383081,914	51,994546	40,419347
889	351716,606	1383083,556	51,994594	40,419373
890	351723,598	1383083,968	51,994656	40,419381
891	351725,448	1383084,991	51,994673	40,419397
892	351725,908	1383087,053	51,994676	40,419427
893	351724,168	1383090,138	51,994660	40,419471
894	351722,218	1383093,941	51,994641	40,419526
895	351721,907	1383100,821	51,994637	40,419626
896	351722,978	1383105,961	51,994645	40,419701
897	351726,428	1383111,925	51,994675	40,419789
898	351729,149	1383115,414	51,994699	40,419841
899	351738,601	1383128,984	51,994780	40,420042
900	351740,811	1383133,200	51,994799	40,420104
901	351741,942	1383135,254	51,994809	40,420135
902	351744,002	1383141,424	51,994826	40,420225
903	351747,083	1383150,160	51,994851	40,420354
904	351750,063	1383155,300	51,994877	40,420429
905	351752,584	1383158,995	51,994899	40,420484
906	351760,806	1383172,145	51,994969	40,420679
907	351762,656	1383176,261	51,994985	40,420739
908	351764,096	1383183,248	51,994996	40,420842
909	351766,147	1383187,975	51,995014	40,420911
910	351769,028	1383189,823	51,995039	40,420939
911	351771,078	1383189,419	51,995057	40,420934
912	351772,108	1383187,150	51,995067	40,420901
913	351773,428	1383184,271	51,995080	40,420860
914	351774,919	1383183,116	51,995093	40,420844
915	351776,019	1383183,454	51,995103	40,420849
916	351777,389	1383183,982	51,995115	40,420857
917	351778,279	1383185,096	51,995123	40,420874
918	351778,660	1383188,734	51,995126	40,420927
919	351779,840	1383192,784	51,995135	40,420986
920	351785,681	1383197,429	51,995187	40,421056
921	351789,482	1383201,199	51,995220	40,421113
922	351799,244	1383213,259	51,995305	40,421292
923	351801,504	1383221,483	51,995323	40,421412
924	351800,574	1383226,623	51,995314	40,421487
925	351798,004	1383232,381	51,995289	40,421570
926	351797,494	1383234,229	51,995284	40,421596
927	351797,804	1383236,076	51,995286	40,421623
928	351800,264	1383239,574	51,995308	40,421675
929	351805,515	1383244,095	51,995354	40,421743
930	351808,386	1383247,691	51,995379	40,421796
931	351810,656	1383252,526	51,995398	40,421868

932	351813,637	1383265,889	51,995421	40,422063
933	351815,277	1383274,931	51,995434	40,422195
934	351817,228	1383281,505	51,995450	40,422292
935	351822,469	1383290,241	51,995495	40,422421
936	351831,001	1383297,946	51,995570	40,422536
937	351839,733	1383305,247	51,995646	40,422646
938	351846,334	1383310,444	51,995704	40,422724
939	351856,486	1383321,391	51,995793	40,422887
940	351864,728	1383332,733	51,995864	40,423056
941	351871,279	1383344,835	51,995920	40,423234
942	351880,111	1383359,024	51,995996	40,423444
943	351888,563	1383372,074	51,996069	40,423637
944	351899,275	1383381,874	51,996163	40,423784
945	351908,997	1383387,880	51,996249	40,423875
946	351919,090	1383390,849	51,996339	40,423923
947	351933,343	1383391,311	51,996467	40,423935
948	351973,041	1383384,696	51,996825	40,423854
949	352028,953	1383374,417	51,997329	40,423726
950	352077,053	1383367,017	51,997763	40,423637
951	352124,674	1383353,513	51,998194	40,423459
952	352151,459	1383343,581	51,998437	40,423325
953	352171,674	1383334,276	51,998621	40,423197
954	352197,729	1383321,250	51,998858	40,423018
955	352232,807	1383298,045	51,999179	40,422694
956	352270,025	1383271,837	51,999519	40,422327
957	352318,055	1383241,166	51,999958	40,421899
958	352329,917	1383232,241	52,000067	40,421774
959	352339,549	1383222,292	52,000156	40,421633
960	352352,882	1383207,377	52,000279	40,421421
961	352376,747	1383170,049	52,000502	40,420887
962	352392,981	1383136,227	52,000656	40,420401
963	352401,973	1383107,437	52,000744	40,419986
964	352404,173	1383094,016	52,000767	40,419791
965	352404,063	1383077,929	52,000770	40,419557
966	352401,143	1383044,239	52,000752	40,419066
967	352398,202	1383021,051	52,000731	40,418727
968	352397,802	1383015,903	52,000728	40,418652
969	352399,282	1383011,795	52,000743	40,418593
970	352400,422	1383010,813	52,000753	40,418579
971	352400,462	1383005,336	52,000755	40,418499
972	352403,863	1382998,984	52,000787	40,418408
973	352412,255	1382991,988	52,000864	40,418310
974	352418,716	1382989,522	52,000923	40,418276
975	352416,016	1382984,655	52,000899	40,418204
976	352413,825	1382975,020	52,000882	40,418063
977	352413,395	1382968,998	52,000880	40,417976

978	352413,395	1382960,567	52,000882	40,417853
979	352413,715	1382950,602	52,000887	40,417708
980	352413,285	1382936,149	52,000887	40,417497
981	352412,675	1382911,533	52,000887	40,417139
982	352412,325	1382898,227	52,000887	40,416945
983	352413,835	1382879,724	52,000905	40,416677
984	352412,575	1382862,879	52,000898	40,416431
985	352405,093	1382842,668	52,000835	40,416134
986	352388,640	1382810,224	52,000695	40,415655
987	352360,044	1382760,258	52,000450	40,414917
988	352343,990	1382729,843	52,000313	40,414468
989	352331,088	1382698,265	52,000205	40,414004
990	352322,966	1382678,310	52,000137	40,413710
991	352316,414	1382664,038	52,000081	40,413500
992	352313,864	1382644,925	52,000063	40,413221
993	352314,094	1382623,262	52,000070	40,412906
994	352314,154	1382613,767	52,000073	40,412768
995	352327,377	1382566,788	52,000203	40,412089
996	352338,049	1382535,679	52,000306	40,411640
997	352347,771	1382513,695	52,000399	40,411324
998	352354,653	1382502,625	52,000463	40,411166
999	352366,845	1382488,221	52,000576	40,410961
1 000	352383,069	1382471,632	52,000726	40,410726
1 001	352388,320	1382462,352	52,000775	40,410593
1 002	352396,512	1382438,099	52,000855	40,410243
1 003	352404,943	1382394,328	52,000941	40,409609
1 004	352407,734	1382368,830	52,000972	40,409239
1 005	352408,654	1382349,419	52,000985	40,408957
1 006	352407,844	1382334,595	52,000981	40,408741
1 007	352402,803	1382320,868	52,000939	40,408539
1 008	352397,342	1382296,912	52,000896	40,408189
1 009	352395,441	1382278,574	52,000883	40,407921
1 010	352397,452	1382267,644	52,000904	40,407763
1 011	352400,743	1382265,021	52,000934	40,407726
1 012	352405,123	1382265,672	52,000973	40,407737
1 013	352411,635	1382271,752	52,001030	40,407828
1 014	352419,126	1382283,342	52,001095	40,408000
1 015	352422,007	1382292,144	52,001118	40,408129
1 016	352423,137	1382301,317	52,001126	40,408263
1 017	352422,137	1382309,443	52,001115	40,408381
1 018	352422,187	1382317,560	52,001114	40,408499
1 019	352424,708	1382323,541	52,001135	40,408587
1 020	352429,009	1382333,745	52,001171	40,408737
1 021	352430,569	1382353,849	52,001181	40,409030
1 022	352429,709	1382381,731	52,001166	40,409435
1 023	352426,358	1382407,172	52,001130	40,409804

1 024	352416,736	1382443,939	52,001035	40,410336
1 025	352409,164	1382470,469	52,000961	40,410719
1 026	352403,633	1382487,091	52,000907	40,410959
1 027	352399,812	1382495,943	52,000871	40,411086
1 028	352387,570	1382511,559	52,000757	40,411309
1 029	352377,398	1382520,097	52,000663	40,411429
1 030	352367,535	1382531,283	52,000572	40,411588
1 031	352359,264	1382544,778	52,000495	40,411781
1 032	352348,331	1382575,771	52,000389	40,412228
1 033	352343,880	1382591,255	52,000345	40,412451
1 034	352341,910	1382615,846	52,000322	40,412809
1 035	352340,270	1382634,093	52,000303	40,413074
1 036	352340,840	1382644,991	52,000305	40,413232
1 037	352341,800	1382653,595	52,000312	40,413358
1 038	352346,691	1382665,465	52,000353	40,413533
1 039	352353,612	1382676,948	52,000412	40,413702
1 040	352363,735	1382691,698	52,000500	40,413921
1 041	352369,986	1382699,386	52,000554	40,414035
1 042	352376,287	1382711,620	52,000608	40,414216
1 043	352381,808	1382722,988	52,000655	40,414383
1 044	352383,509	1382730,066	52,000668	40,414487
1 045	352387,470	1382751,324	52,000699	40,414798
1 046	352391,471	1382761,941	52,000732	40,414954
1 047	352400,062	1382777,466	52,000806	40,415183
1 048	352432,969	1382825,749	52,001090	40,415898
1 049	352442,741	1382847,337	52,001172	40,416216
1 050	352445,362	1382858,218	52,001193	40,416376
1 051	352445,292	1382885,325	52,001186	40,416770
1 052	352449,403	1382910,510	52,001217	40,417138
1 053	352452,544	1382924,674	52,001242	40,417346
1 054	352454,504	1382931,884	52,001258	40,417451
1 055	352460,645	1382940,835	52,001311	40,417584
1 056	352463,326	1382943,342	52,001334	40,417622
1 057	352470,047	1382944,440	52,001394	40,417640
1 058	352480,930	1382943,730	52,001492	40,417634
1 059	352487,251	1382941,783	52,001550	40,417608
1 060	352494,693	1382937,543	52,001617	40,417549
1 061	352519,538	1382922,043	52,001844	40,417333
1 062	352548,944	1382906,122	52,002112	40,417113
1 063	352569,529	1382896,346	52,002299	40,416979
1 064	352603,436	1382871,920	52,002610	40,416636
1 065	352632,802	1382850,654	52,002879	40,416338
1 066	352645,695	1382841,423	52,002997	40,416209
1 067	352654,457	1382838,362	52,003076	40,416168
1 068	352658,618	1382838,799	52,003113	40,416176
1 069	352661,238	1382840,334	52,003137	40,416199

1 070	352662,338	1382842,165	52,003146	40,416226
1 071	352674,781	1382833,231	52,003260	40,416101
1 072	352706,488	1382806,990	52,003551	40,415731
1 073	352710,809	1382803,245	52,003591	40,415678
1 074	352711,069	1382803,022	52,003593	40,415675
1 075	352705,868	1382793,470	52,003549	40,415534
1 076	352699,646	1382780,419	52,003496	40,415342
1 077	352699,486	1382773,828	52,003496	40,415246
1 078	352702,627	1382768,722	52,003525	40,415173
1 079	352712,629	1382763,327	52,003617	40,415098
1 080	352758,759	1382745,162	52,004035	40,414852
1 081	352791,536	1382728,201	52,004334	40,414618
1 082	352812,040	1382712,173	52,004522	40,414392
1 083	352834,295	1382689,718	52,004727	40,414074
1 084	352854,730	1382658,462	52,004918	40,413627
1 085	352865,072	1382645,337	52,005014	40,413440
1 086	352876,264	1382635,009	52,005117	40,413294
1 087	352909,081	1382621,340	52,005415	40,413108
1 088	352946,249	1382605,633	52,005753	40,412893
1 089	353018,675	1382573,445	52,006411	40,412453
1 090	353052,012	1382560,799	52,006713	40,412282
1 091	353068,825	1382554,818	52,006866	40,412201
1 092	353095,181	1382543,525	52,007105	40,412047
1 093	353110,254	1382537,041	52,007242	40,411959
1 094	353157,894	1382514,429	52,007675	40,411648
1 095	353193,152	1382504,555	52,007994	40,411518
1 096	353207,135	1382502,163	52,008121	40,411488
1 097	353214,096	1382501,552	52,008183	40,411482
1 098	353222,748	1382503,169	52,008261	40,411509
1 099	353232,390	1382507,483	52,008346	40,411575
1 100	353247,453	1382509,603	52,008481	40,411612
1 101	353268,058	1382506,947	52,008667	40,411581
1 102	353286,702	1382502,913	52,008835	40,411530
1 103	353306,846	1382498,723	52,009017	40,411477
1 104	353318,499	1382495,002	52,009123	40,411427
1 105	353331,291	1382489,549	52,009239	40,411353
1 106	353336,192	1382486,398	52,009284	40,411309
1 107	353344,414	1382484,839	52,009358	40,411289
1 108	353347,915	1382485,714	52,009389	40,411303
1 109	353351,426	1382487,685	52,009420	40,411333
1 110	353357,117	1382492,066	52,009470	40,411399
1 111	353361,658	1382496,091	52,009510	40,411460
1 112	353363,838	1382496,363	52,009530	40,411464
1 113	353366,489	1382496,702	52,009553	40,411470
1 114	353381,162	1382504,390	52,009683	40,411588
1 115	353394,995	1382512,722	52,009806	40,411715

1 116	353418,250	1382527,645	52,010011	40,411941
1 117	353428,672	1382536,496	52,010102	40,412074
1 118	353439,084	1382544,094	52,010194	40,412188
1 119	353449,087	1382550,173	52,010282	40,412281
1 120	353461,679	1382563,801	52,010392	40,412484
1 121	353469,081	1382577,569	52,010456	40,412687
1 122	353474,622	1382584,433	52,010504	40,412789
1 123	353497,057	1382609,073	52,010699	40,413156
1 124	353514,370	1382628,773	52,010850	40,413450
1 125	353529,914	1382642,656	52,010986	40,413658
1 126	353543,757	1382657,431	52,011107	40,413878
1 127	353550,988	1382668,212	52,011170	40,414038
1 128	353553,859	1382675,051	52,011194	40,414139
1 129	353556,660	1382686,823	52,011216	40,414311
1 130	353558,850	1382691,533	52,011235	40,414381
1 131	353561,921	1382696,722	52,011261	40,414457
1 132	353566,602	1382704,336	52,011301	40,414570
1 133	353574,103	1382712,396	52,011367	40,414690
1 134	353581,615	1382718,294	52,011433	40,414779
1 135	353587,346	1382723,054	52,011483	40,414850
1 136	353592,727	1382730,857	52,011530	40,414966
1 137	353596,958	1382744,568	52,011564	40,415167
1 138	353598,849	1382751,093	52,011580	40,415263
1 139	353604,610	1382759,631	52,011629	40,415390
1 140	353610,761	1382767,699	52,011683	40,415509
1 141	353617,162	1382774,777	52,011739	40,415615
1 142	353626,624	1382783,216	52,011822	40,415741
1 143	353636,287	1382788,908	52,011907	40,415828
1 144	353642,528	1382791,927	52,011962	40,415874
1 145	353658,531	1382799,195	52,012104	40,415986
1 146	353663,992	1382803,121	52,012152	40,416046
1 147	353671,624	1382809,877	52,012219	40,416147
1 148	353677,645	1382815,355	52,012272	40,416229
1 149	353691,358	1382822,185	52,012394	40,416334
1 150	353703,151	1382828,240	52,012498	40,416426
1 151	353712,463	1382828,694	52,012582	40,416437
1 152	353718,854	1382825,543	52,012640	40,416393
1 153	353725,066	1382819,867	52,012697	40,416313
1 154	353730,687	1382813,722	52,012749	40,416226
1 155	353735,008	1382807,518	52,012789	40,416137
1 156	353739,629	1382804,078	52,012832	40,416089
1 157	353746,030	1382803,649	52,012889	40,416085
1 158	353753,262	1382806,974	52,012953	40,416136
1 159	353764,294	1382814,200	52,013051	40,416246
1 160	353782,138	1382825,369	52,013208	40,416415
1 161	353793,300	1382829,024	52,013308	40,416473

1 162	353801,702	1382830,344	52,013383	40,416495
1 163	353815,225	1382830,798	52,013504	40,416507
1 164	353835,009	1382829,040	52,013682	40,416489
1 165	353849,232	1382829,478	52,013810	40,416501
1 166	353861,385	1382831,515	52,013919	40,416535
1 167	353872,427	1382837,809	52,014016	40,416631
1 168	353877,808	1382844,722	52,014063	40,416734
1 169	353880,959	1382853,689	52,014089	40,416866
1 170	353879,909	1382862,821	52,014078	40,416998
1 171	353875,988	1382873,479	52,014040	40,417152
1 172	353871,127	1382884,542	52,013994	40,417311
1 173	353864,775	1382891,380	52,013935	40,417408
1 174	353849,712	1382904,224	52,013796	40,417589
1 175	353853,063	1382907,194	52,013826	40,417634
1 176	353855,783	1382910,106	52,013850	40,417677
1 177	353862,295	1382924,559	52,013905	40,417890
1 178	353867,736	1382944,308	52,013949	40,418180
1 179	353874,918	1382974,912	52,014006	40,418628
1 180	353881,159	1382989,918	52,014058	40,418849
1 181	353884,530	1382998,118	52,014087	40,418970
1 182	353905,904	1383021,240	52,014273	40,419314
1 183	353925,278	1383041,723	52,014442	40,419620
1 184	353939,611	1383058,346	52,014567	40,419868
1 185	353944,953	1383064,722	52,014614	40,419963
1 186	353951,154	1383073,302	52,014667	40,420090
1 187	353955,095	1383077,030	52,014702	40,420146
1 188	353958,815	1383078,119	52,014735	40,420163
1 189	353967,797	1383077,905	52,014816	40,420163
1 190	353971,528	1383078,185	52,014849	40,420169
1 191	353981,580	1383080,627	52,014939	40,420208
1 192	353987,392	1383082,986	52,014990	40,420245
1 193	353993,043	1383085,280	52,015041	40,420280
1 194	353998,064	1383086,360	52,015085	40,420298
1 195	354003,915	1383085,486	52,015138	40,420288
1 196	354012,257	1383083,753	52,015214	40,420266
1 197	354015,108	1383084,380	52,015239	40,420276
1 198	354017,018	1383086,228	52,015256	40,420304
1 199	354018,438	1383089,561	52,015268	40,420353
1 200	354018,738	1383092,621	52,015270	40,420397
1 201	354015,988	1383097,662	52,015244	40,420470
1 202	354011,267	1383101,316	52,015200	40,420521
1 203	354003,485	1383103,601	52,015130	40,420551
1 204	353993,793	1383101,481	52,015043	40,420517
1 205	353985,091	1383099,584	52,014966	40,420486
1 206	353981,340	1383099,625	52,014932	40,420485
1 207	353978,220	1383100,722	52,014904	40,420500

1 208	353971,818	1383106,942	52,014845	40,420588
1 209	353967,057	1383112,222	52,014801	40,420663
1 210	353965,997	1383114,037	52,014791	40,420689
1 211	353958,986	1383128,258	52,014724	40,420893
1 212	353958,215	1383135,724	52,014716	40,421001
1 213	353960,006	1383142,678	52,014730	40,421103
1 214	353972,008	1383167,913	52,014832	40,421475
1 215	353985,371	1383194,847	52,014945	40,421872
1 216	353994,133	1383210,619	52,015020	40,422105
1 217	354002,895	1383220,692	52,015097	40,422256
1 218	354012,747	1383229,675	52,015183	40,422390
1 219	354039,253	1383244,573	52,015417	40,422617
1 220	354051,955	1383251,362	52,015530	40,422721
1 221	354063,658	1383258,374	52,015633	40,422828
1 222	354071,950	1383265,411	52,015706	40,422933
1 223	354083,262	1383272,596	52,015806	40,423042
1 224	354089,833	1383276,539	52,015864	40,423102
1 225	354098,155	1383279,385	52,015938	40,423147
1 226	354110,418	1383282,017	52,016048	40,423190
1 227	354118,960	1383282,891	52,016124	40,423206
1 228	354125,751	1383283,114	52,016185	40,423212
1 229	354128,162	1383283,328	52,016207	40,423216
1 230	354132,103	1383283,328	52,016242	40,423218
1 231	354136,273	1383286,191	52,016279	40,423261
1 232	354140,014	1383291,809	52,016311	40,423344
1 233	354146,776	1383300,190	52,016370	40,423469
1 234	354155,097	1383304,793	52,016444	40,423539
1 235	354168,020	1383307,416	52,016559	40,423582
1 236	354200,427	1383315,740	52,016848	40,423716
1 237	354222,222	1383322,966	52,017042	40,423830
1 238	354249,818	1383336,107	52,017287	40,424032
1 239	354272,392	1383348,151	52,017487	40,424216
1 240	354286,175	1383352,754	52,017609	40,424288
1 241	354303,689	1383358,446	52,017765	40,424378
1 242	354317,712	1383364,138	52,017890	40,424466
1 243	354326,904	1383367,644	52,017972	40,424521
1 244	354343,118	1383372,462	52,018116	40,424597
1 245	354360,191	1383375,968	52,018269	40,424655
1 246	354379,905	1383381,223	52,018445	40,424739
1 247	354402,240	1383386,040	52,018644	40,424818
1 248	354432,027	1383395,238	52,018909	40,424963
1 249	354457,432	1383406,977	52,019135	40,425144
1 250	354476,626	1383412,586	52,019306	40,425233
1 251	354489,279	1383414,030	52,019419	40,425259
1 252	354504,712	1383413,708	52,019558	40,425261
1 253	354554,833	1383424,383	52,020005	40,425435

1 254	354649,553	1383438,555	52,020853	40,425679
1 255	354687,381	1383446,021	52,021191	40,425802
1 256	354703,795	1383447,745	52,021338	40,425834
1 257	354707,916	1383447,654	52,021375	40,425834
1 258	354729,020	1383444,123	52,021565	40,425791
1 259	354745,274	1383438,044	52,021713	40,425708
1 260	354792,674	1383415,696	52,022144	40,425402
1 261	354822,940	1383406,927	52,022418	40,425286
1 262	354836,283	1383401,904	52,022539	40,425218
1 263	354841,184	1383400,056	52,022583	40,425193
1 264	354859,248	1383393,234	52,022747	40,425100
1 265	354873,451	1383391,188	52,022875	40,425076
1 266	354874,541	1383391,641	52,022885	40,425083
1 267	354880,142	1383388,977	52,022936	40,425047
1 268	354898,646	1383384,588	52,023103	40,424990
1 269	354916,230	1383381,850	52,023262	40,424957
1 270	354934,764	1383381,363	52,023428	40,424957
1 271	354953,268	1383384,869	52,023594	40,425015
1 272	354973,972	1383392,730	52,023778	40,425138
1 273	354992,626	1383399,503	52,023944	40,425244
1 274	355007,610	1383408,866	52,024076	40,425386
1 275	355017,012	1383415,812	52,024159	40,425491
1 276	355026,184	1383419,804	52,024240	40,425552
1 277	355035,306	1383420,910	52,024322	40,425572
1 278	355049,068	1383421,025	52,024445	40,425579
1 279	355063,752	1383423,946	52,024577	40,425627
1 280	355073,334	1383426,305	52,024662	40,425665
1 281	355087,027	1383433,284	52,024783	40,425772
1 282	355104,130	1383447,275	52,024934	40,425983
1 283	355120,194	1383463,311	52,025074	40,426222
1 284	355127,345	1383474,860	52,025136	40,426393
1 285	355137,147	1383484,611	52,025221	40,426539
1 286	355149,740	1383490,781	52,025333	40,426634
1 287	355167,864	1383496,795	52,025494	40,426728
1 288	355185,898	1383501,456	52,025655	40,426803
1 289	355207,472	1383511,569	52,025847	40,426959
1 290	355207,152	1383512,997	52,025843	40,426980
1 291	355185,448	1383502,891	52,025651	40,426824
1 292	355167,464	1383498,239	52,025490	40,426749
1 293	355149,230	1383492,184	52,025328	40,426654
1 294	355136,387	1383485,906	52,025214	40,426558
1 295	355126,225	1383475,858	52,025125	40,426407
1 296	355119,073	1383464,309	52,025064	40,426236
1 297	355103,150	1383448,405	52,024925	40,425999
1 298	355086,276	1383434,587	52,024776	40,425791
1 299	355072,884	1383427,740	52,024658	40,425686

1 300	355063,452	1383425,414	52,024574	40,425648
1 301	355048,988	1383422,527	52,024444	40,425601
1 302	355035,256	1383422,411	52,024321	40,425594
1 303	355025,894	1383421,281	52,024237	40,425574
1 304	355016,331	1383417,148	52,024152	40,425510
1 305	355006,789	1383410,120	52,024068	40,425404
1 306	354992,046	1383400,889	52,023938	40,425264
1 307	354973,462	1383394,141	52,023773	40,425158
1 308	354952,928	1383386,329	52,023590	40,425036
1 309	354934,724	1383382,864	52,023428	40,424979
1 310	354916,420	1383383,343	52,023263	40,424979
1 311	354898,946	1383386,057	52,023105	40,425011
1 312	354880,712	1383390,363	52,022941	40,425067
1 313	354876,392	1383392,425	52,022901	40,425095
1 314	354877,362	1383392,829	52,022910	40,425102
1 315	354876,562	1383398,406	52,022901	40,425182
1 316	354868,250	1383404,321	52,022825	40,425265
1 317	354852,286	1383413,486	52,022680	40,425393
1 318	354839,934	1383426,181	52,022566	40,425573
1 319	354832,022	1383438,415	52,022492	40,425748
1 320	354828,471	1383447,365	52,022458	40,425877
1 321	354829,332	1383458,403	52,022463	40,426038
1 322	354832,392	1383464,639	52,022489	40,426130
1 323	354839,464	1383471,115	52,022551	40,426227
1 324	354849,346	1383489,742	52,022635	40,426502
1 325	354859,868	1383519,489	52,022722	40,426939
1 326	354860,498	1383529,800	52,022726	40,427089
1 327	354859,088	1383538,718	52,022711	40,427219
1 328	354855,837	1383540,978	52,022681	40,427250
1 329	354850,516	1383538,677	52,022634	40,427215
1 330	354834,443	1383510,472	52,022496	40,426798
1 331	354824,811	1383488,521	52,022415	40,426474
1 332	354809,907	1383456,720	52,022289	40,426006
1 333	354802,156	1383441,682	52,022223	40,425784
1 334	354796,484	1383437,573	52,022173	40,425722
1 335	354788,143	1383437,730	52,022098	40,425721
1 336	354779,611	1383439,611	52,022021	40,425745
1 337	354767,708	1383448,100	52,021912	40,425864
1 338	354756,906	1383456,489	52,021813	40,425982
1 339	354737,972	1383468,401	52,021640	40,426148
1 340	354715,327	1383475,322	52,021435	40,426240
1 341	354703,835	1383476,494	52,021331	40,426252
1 342	354697,013	1383477,186	52,021270	40,426260
1 343	354689,562	1383476,279	52,021203	40,426243
1 344	354678,239	1383473,301	52,021102	40,426196
1 345	354671,338	1383472,196	52,021040	40,426177

1 346	354660,996	1383472,270	52,020947	40,426174
1 347	354619,637	1383472,567	52,020576	40,426162
1 348	354611,965	1383471,090	52,020507	40,426138
1 349	354603,123	1383467,131	52,020429	40,426077
1 350	354595,832	1383465,266	52,020364	40,426047
1 351	354588,750	1383464,936	52,020300	40,426039
1 352	354579,738	1383464,615	52,020219	40,426031
1 353	354574,937	1383462,544	52,020177	40,425999
1 354	354568,326	1383457,000	52,020119	40,425916
1 355	354559,144	1383450,657	52,020038	40,425820
1 356	354551,092	1383447,266	52,019966	40,425767
1 357	354542,560	1383446,631	52,019890	40,425755
1 358	354533,768	1383446,936	52,019811	40,425756
1 359	354523,236	1383448,578	52,019716	40,425775
1 360	354510,973	1383448,669	52,019606	40,425772
1 361	354474,166	1383443,628	52,019276	40,425684
1 362	354442,689	1383434,274	52,018996	40,425536
1 363	354422,325	1383424,845	52,018815	40,425391
1 364	354402,330	1383415,028	52,018638	40,425240
1 365	354384,686	1383411,324	52,018480	40,425179
1 366	354363,982	1383408,024	52,018295	40,425123
1 367	354339,557	1383408,635	52,018076	40,425122
1 368	354326,834	1383409,245	52,017961	40,425126
1 369	354313,811	1383409,336	52,017844	40,425123
1 370	354304,979	1383406,531	52,017765	40,425078
1 371	354295,757	1383401,615	52,017684	40,425003
1 372	354284,975	1383393,646	52,017589	40,424883
1 373	354270,802	1383383,714	52,017464	40,424733
1 374	354250,178	1383374,937	52,017281	40,424597
1 375	354232,304	1383367,017	52,017122	40,424475
1 376	354204,288	1383359,172	52,016872	40,424350
1 377	354185,294	1383354,520	52,016703	40,424275
1 378	354173,961	1383349,620	52,016602	40,424199
1 379	354167,620	1383346,411	52,016546	40,424150
1 380	354163,209	1383345,487	52,016507	40,424135
1 381	354156,698	1383345,718	52,016448	40,424135
1 382	354148,276	1383345,784	52,016372	40,424133
1 383	354142,945	1383344,340	52,016325	40,424110
1 384	354133,303	1383341,865	52,016239	40,424070
1 385	354125,051	1383338,863	52,016166	40,424023
1 386	354111,048	1383335,893	52,016040	40,423975
1 387	354100,056	1383331,587	52,015943	40,423908
1 388	354086,713	1383327,388	52,015824	40,423841
1 389	354078,061	1383325,688	52,015747	40,423813
1 390	354073,290	1383325,721	52,015704	40,423812
1 391	354070,469	1383326,447	52,015678	40,423821

1 392	354066,138	1383330,869	52,015638	40,423884
1 393	354065,368	1383340,347	52,015629	40,424022
1 394	354067,689	1383353,159	52,015647	40,424209
1 395	354067,469	1383361,243	52,015643	40,424327
1 396	354066,118	1383366,819	52,015629	40,424407
1 397	354061,737	1383378,558	52,015587	40,424576
1 398	354056,526	1383390,586	52,015538	40,424750
1 399	354051,735	1383398,563	52,015493	40,424864
1 400	354047,204	1383407,406	52,015450	40,424991
1 401	354042,873	1383417,585	52,015408	40,425137
1 402	354038,933	1383429,489	52,015370	40,425309
1 403	354033,671	1383443,505	52,015320	40,425511
1 404	354022,579	1383468,855	52,015214	40,425876
1 405	354016,528	1383482,697	52,015156	40,426075
1 406	354008,016	1383498,272	52,015076	40,426298
1 407	354003,825	1383501,555	52,015038	40,426344
1 408	353999,804	1383501,580	52,015001	40,426343
1 409	353997,494	1383499,303	52,014981	40,426309
1 410	353999,514	1383488,183	52,015002	40,426148
1 411	354008,486	1383456,514	52,015090	40,425691
1 412	354012,797	1383443,265	52,015132	40,425499
1 413	354017,528	1383421,496	52,015180	40,425184
1 414	354020,899	1383411,514	52,015213	40,425040
1 415	354026,970	1383402,662	52,015269	40,424914
1 416	354027,690	1383397,292	52,015277	40,424836
1 417	354027,640	1383389,249	52,015278	40,424719
1 418	354025,650	1383378,921	52,015263	40,424568
1 419	354022,879	1383366,300	52,015241	40,424383
1 420	354023,949	1383354,808	52,015254	40,424216
1 421	354027,740	1383337,774	52,015292	40,423970
1 422	354027,550	1383318,132	52,015295	40,423684
1 423	354026,990	1383311,211	52,015291	40,423583
1 424	354024,840	1383304,908	52,015274	40,423490
1 425	354020,569	1383296,898	52,015237	40,423372
1 426	354009,376	1383284,731	52,015139	40,423190
1 427	353985,291	1383264,586	52,014928	40,422888
1 428	353970,268	1383253,392	52,014796	40,422719
1 429	353956,615	1383245,068	52,014675	40,422592
1 430	353953,334	1383241,834	52,014646	40,422544
1 431	353951,204	1383238,015	52,014628	40,422488
1 432	353952,684	1383230,731	52,014643	40,422382
1 433	353950,714	1383223,851	52,014627	40,422281
1 434	353945,183	1383217,656	52,014579	40,422189
1 435	353941,452	1383213,952	52,014546	40,422134
1 436	353937,031	1383211,304	52,014507	40,422093
1 437	353930,119	1383209,440	52,014446	40,422063

1 438	353925,878	1383205,067	52,014409	40,421998
1 439	353923,528	1383198,377	52,014389	40,421900
1 440	353921,728	1383187,282	52,014376	40,421738
1 441	353919,137	1383172,557	52,014356	40,421522
1 442	353914,996	1383156,685	52,014322	40,421290
1 443	353908,165	1383138,157	52,014266	40,421017
1 444	353900,173	1383118,301	52,014198	40,420725
1 445	353890,101	1383102,092	52,014112	40,420485
1 446	353875,208	1383081,897	52,013983	40,420185
1 447	353853,343	1383060,086	52,013792	40,419860
1 448	353821,716	1383018,213	52,013518	40,419238
1 449	353775,856	1382958,340	52,013120	40,418348
1 450	353771,876	1382946,939	52,013087	40,418181
1 451	353773,726	1382938,484	52,013106	40,418059
1 452	353785,638	1382924,146	52,013216	40,417854
1 453	353796,741	1382916,384	52,013318	40,417746
1 454	353813,804	1382904,208	52,013474	40,417575
1 455	353821,816	1382900,001	52,013547	40,417517
1 456	353827,037	1382898,326	52,013594	40,417495
1 457	353837,570	1382898,384	52,013689	40,417500
1 458	353844,061	1382899,795	52,013747	40,417523
1 459	353847,362	1382902,294	52,013776	40,417560
1 460	353847,612	1382902,063	52,013778	40,417557
1 461	353862,655	1382889,268	52,013916	40,417377
1 462	353868,476	1382883,106	52,013970	40,417289
1 463	353873,187	1382872,407	52,014015	40,417135
1 464	353876,958	1382862,269	52,014051	40,416989
1 465	353877,998	1382854,300	52,014062	40,416873
1 466	353875,288	1382846,356	52,014040	40,416757
1 467	353870,657	1382840,251	52,014000	40,416666
1 468	353860,634	1382834,435	52,013911	40,416578
1 469	353849,032	1382832,472	52,013808	40,416544
1 470	353835,189	1382832,035	52,013683	40,416533
1 471	353815,405	1382833,792	52,013505	40,416551
1 472	353801,512	1382833,338	52,013380	40,416539
1 473	353792,720	1382831,969	52,013302	40,416515
1 474	353781,037	1382828,166	52,013198	40,416455
1 475	353762,694	1382816,741	52,013036	40,416282
1 476	353751,881	1382809,638	52,012940	40,416174
1 477	353745,750	1382806,660	52,012886	40,416129
1 478	353741,009	1382806,776	52,012843	40,416129
1 479	353737,328	1382809,424	52,012810	40,416166
1 480	353733,097	1382815,503	52,012770	40,416253
1 481	353727,216	1382821,954	52,012716	40,416344
1 482	353720,735	1382827,894	52,012656	40,416428
1 483	353713,463	1382831,548	52,012590	40,416479

1 484	353702,661	1382831,218	52,012493	40,416470
1 485	353689,998	1382824,858	52,012381	40,416372
1 486	353676,115	1382817,945	52,012258	40,416266
1 487	353669,644	1382812,121	52,012201	40,416179
1 488	353662,172	1382805,505	52,012136	40,416080
1 489	353657,131	1382801,859	52,012091	40,416025
1 490	353641,248	1382794,649	52,011950	40,415913
1 491	353634,936	1382791,589	52,011894	40,415866
1 492	353624,974	1382785,732	52,011806	40,415777
1 493	353615,282	1382777,161	52,011721	40,415649
1 494	353608,491	1382769,646	52,011662	40,415537
1 495	353602,209	1382761,421	52,011607	40,415415
1 496	353596,238	1382752,578	52,011556	40,415284
1 497	353594,078	1382745,409	52,011538	40,415178
1 498	353590,117	1382732,351	52,011506	40,414987
1 499	353585,266	1382725,231	52,011464	40,414881
1 500	353579,754	1382720,645	52,011416	40,414812
1 501	353572,163	1382714,689	52,011349	40,414723
1 502	353564,311	1382706,275	52,011280	40,414597
1 503	353559,360	1382698,281	52,011238	40,414479
1 504	353556,740	1382693,661	52,011215	40,414411
1 505	353553,879	1382687,953	52,011191	40,414327
1 506	353551,048	1382676,107	52,011168	40,414153
1 507	353548,418	1382669,763	52,011146	40,414060
1 508	353541,486	1382659,386	52,011086	40,413906
1 509	353527,873	1382644,850	52,010968	40,413689
1 510	353512,310	1382630,950	52,010831	40,413481
1 511	353494,846	1382611,086	52,010679	40,413185
1 512	353472,392	1382586,429	52,010483	40,412817
1 513	353466,660	1382579,359	52,010433	40,412712
1 514	353459,359	1382565,699	52,010371	40,412510
1 515	353447,366	1382552,640	52,010266	40,412316
1 516	353437,494	1382546,635	52,010179	40,412225
1 517	353426,862	1382538,888	52,010086	40,412108
1 518	353416,560	1382530,119	52,009995	40,411976
1 519	353393,445	1382515,287	52,009791	40,411751
1 520	353379,702	1382507,005	52,009670	40,411625
1 521	353365,839	1382499,638	52,009547	40,411513
1 522	353364,889	1382499,515	52,009538	40,411511
1 523	353366,749	1382503,021	52,009554	40,411562
1 524	353369,820	1382510,024	52,009580	40,411666
1 525	353370,040	1382515,065	52,009581	40,411739
1 526	353367,849	1382517,688	52,009561	40,411776
1 527	353362,588	1382520,097	52,009513	40,411809
1 528	353353,396	1382519,882	52,009430	40,411803
1 529	353338,503	1382516,153	52,009297	40,411743

1 530	353328,701	1382515,518	52,009209	40,411730
1 531	353325,580	1382515,279	52,009181	40,411725
1 532	353318,569	1382517,506	52,009118	40,411755
1 533	353314,548	1382518,298	52,009082	40,411765
1 534	353312,657	1382520,806	52,009064	40,411800
1 535	353312,487	1382524,064	52,009062	40,411848
1 536	353308,867	1382526,960	52,009029	40,411888
1 537	353305,226	1382526,795	52,008996	40,411885
1 538	353301,765	1382525,285	52,008965	40,411861
1 539	353298,504	1382523,776	52,008936	40,411838
1 540	353296,584	1382523,792	52,008919	40,411838
1 541	353294,103	1382525,153	52,008896	40,411856
1 542	353292,413	1382529,377	52,008880	40,411917
1 543	353289,172	1382531,505	52,008851	40,411947
1 544	353286,292	1382530,375	52,008825	40,411929
1 545	353283,791	1382529,055	52,008803	40,411909
1 546	353281,291	1382527,735	52,008781	40,411889
1 547	353277,470	1382528,140	52,008746	40,411894
1 548	353274,419	1382530,845	52,008718	40,411932
1 549	353270,228	1382533,749	52,008680	40,411972
1 550	353264,297	1382535,127	52,008626	40,411990
1 551	353236,701	1382532,438	52,008379	40,411940
1 552	353214,476	1382532,825	52,008179	40,411937
1 553	353184,970	1382537,041	52,007913	40,411987
1 554	353158,154	1382545,084	52,007670	40,412094
1 555	353118,686	1382568,074	52,007310	40,412413
1 556	353086,539	1382583,649	52,007018	40,412628
1 557	353072,696	1382589,918	52,006892	40,412714
1 558	352928,235	1382650,460	52,005580	40,413539
1 559	352914,632	1382657,802	52,005456	40,413641
1 560	352904,920	1382663,725	52,005368	40,413723
1 561	352896,879	1382670,192	52,005294	40,413814
1 562	352890,527	1382678,318	52,005235	40,413930
1 563	352882,806	1382693,158	52,005162	40,414143
1 564	352878,645	1382701,919	52,005122	40,414269
1 565	352873,494	1382717,023	52,005073	40,414487
1 566	352865,612	1382726,873	52,004999	40,414627
1 567	352860,131	1382733,448	52,004949	40,414720
1 568	352855,050	1382737,828	52,004902	40,414782
1 569	352835,125	1382753,922	52,004719	40,415009
1 570	352814,431	1382768,103	52,004530	40,415207
1 571	352794,887	1382779,594	52,004352	40,415367
1 572	352775,733	1382790,327	52,004177	40,415516
1 573	352760,779	1382798,370	52,004041	40,415627
1 574	352741,245	1382807,568	52,003863	40,415753
1 575	352723,231	1382814,084	52,003700	40,415841

1 576	352719,081	1382812,484	52,003663	40,415816
1 577	352713,559	1382808,277	52,003614	40,415753
1 578	352712,439	1382805,794	52,003605	40,415716
1 579	352708,448	1382809,259	52,003568	40,415765
1 580	352676,661	1382835,574	52,003276	40,416136
1 581	352663,369	1382845,110	52,003155	40,416269
1 582	352663,649	1382847,775	52,003156	40,416308
1 583	352661,238	1382851,940	52,003134	40,416368
1 584	352656,647	1382856,972	52,003091	40,416439
1 585	352650,626	1382861,732	52,003036	40,416506
1 586	352644,105	1382867,928	52,002976	40,416594
1 587	352635,133	1382874,502	52,002894	40,416686
1 588	352628,561	1382880,854	52,002833	40,416776
1 589	352617,859	1382891,826	52,002735	40,416932
1 590	352609,167	1382903,012	52,002654	40,417091
1 591	352604,246	1382912,746	52,002607	40,417231
1 592	352599,885	1382919,659	52,002567	40,417330
1 593	352594,444	1382924,287	52,002517	40,417395
1 594	352588,653	1382927,504	52,002464	40,417440
1 595	352567,658	1382937,090	52,002273	40,417571
1 596	352542,693	1382950,008	52,002046	40,417749
1 597	352531,741	1382958,554	52,001945	40,417869
1 598	352518,118	1382972,603	52,001819	40,418069
1 599	352509,406	1382986,074	52,001738	40,418261
1 600	352504,895	1382998,357	52,001695	40,418438
1 601	352498,283	1383011,350	52,001632	40,418625
1 602	352490,232	1383021,290	52,001557	40,418766
1 603	352482,850	1383025,753	52,001490	40,418828
1 604	352474,048	1383027,757	52,001410	40,418854
1 605	352465,046	1383027,469	52,001330	40,418846
1 606	352449,473	1383021,933	52,001191	40,418760
1 607	352434,920	1383010,030	52,001063	40,418581
1 608	352422,507	1382992,813	52,000956	40,418326
1 609	352421,227	1382991,757	52,000945	40,418310
1 610	352413,975	1382994,463	52,000879	40,418346
1 611	352406,314	1383000,733	52,000808	40,418435
1 612	352403,453	1383005,740	52,000782	40,418506
1 613	352403,413	1383008,957	52,000780	40,418553
1 614	352406,164	1383007,654	52,000805	40,418535
1 615	352412,295	1383012,034	52,000859	40,418601
1 616	352423,027	1383017,504	52,000955	40,418685
1 617	352435,730	1383024,293	52,001067	40,418789
1 618	352445,772	1383029,919	52,001156	40,418875
1 619	352453,094	1383034,786	52,001221	40,418948
1 620	352460,165	1383038,473	52,001283	40,419005
1 621	352467,047	1383043,571	52,001344	40,419082

1 622	352476,329	1383051,565	52,001425	40,419201
1 623	352482,050	1383061,225	52,001474	40,419344
1 624	352482,960	1383065,102	52,001482	40,419401
1 625	352482,310	1383069,985	52,001475	40,419472
1 626	352478,609	1383077,798	52,001439	40,419584
1 627	352475,939	1383085,816	52,001413	40,419700
1 628	352472,028	1383099,180	52,001375	40,419893
1 629	352469,027	1383110,118	52,001346	40,420051
1 630	352468,027	1383118,541	52,001335	40,420173
1 631	352466,997	1383122,253	52,001324	40,420227
1 632	352464,566	1383126,707	52,001302	40,420290
1 633	352456,534	1383132,894	52,001228	40,420377
1 634	352440,231	1383147,669	52,001078	40,420586
1 635	352427,318	1383165,017	52,000958	40,420834
1 636	352413,615	1383188,841	52,000829	40,421175
1 637	352405,233	1383204,985	52,000750	40,421407
1 638	352397,412	1383219,314	52,000676	40,421612
1 639	352392,921	1383234,055	52,000632	40,421825
1 640	352388,990	1383241,422	52,000595	40,421931
1 641	352382,619	1383248,409	52,000536	40,422030
1 642	352378,298	1383254,373	52,000496	40,422115
1 643	352374,807	1383260,338	52,000463	40,422200
1 644	352368,426	1383266,087	52,000405	40,422282
1 645	352361,834	1383270,468	52,000344	40,422343
1 646	352345,671	1383275,343	52,000198	40,422407
1 647	352306,502	1383291,652	51,999842	40,422629
1 648	352280,157	1383302,409	51,999603	40,422776
1 649	352260,503	1383313,463	51,999424	40,422929
1 650	352235,817	1383334,070	51,999197	40,423219
1 651	352214,743	1383355,724	51,999003	40,423526
1 652	352208,611	1383364,147	51,998946	40,423646
1 653	352203,270	1383374,417	51,998895	40,423794
1 654	352202,240	1383382,848	51,998884	40,423916
1 655	352202,030	1383386,758	51,998881	40,423973
1 656	352203,470	1383392,301	51,998893	40,424054
1 657	352209,172	1383397,408	51,998943	40,424131
1 658	352211,092	1383401,235	51,998959	40,424187
1 659	352211,092	1383405,071	51,998958	40,424243
1 660	352208,982	1383405,838	51,998939	40,424253
1 661	352204,581	1383405,071	51,998900	40,424240
1 662	352198,539	1383402,159	51,998846	40,424196
1 663	352193,078	1383398,744	51,998798	40,424144
1 664	352187,337	1383396,063	51,998747	40,424103
1 665	352182,356	1383395,106	51,998702	40,424087
1 666	352173,824	1383397,028	51,998625	40,424111
1 667	352161,951	1383403,537	51,998517	40,424202

1 668	352137,236	1383418,105	51,998292	40,424404
1 669	352104,789	1383435,363	51,997996	40,424642
1 670	352084,235	1383447,506	51,997808	40,424811
1 671	352076,863	1383453,379	51,997741	40,424894
1 672	352073,363	1383457,289	51,997708	40,424949
1 673	352071,802	1383462,066	51,997693	40,425018
1 674	352071,322	1383466,578	51,997688	40,425084
1 675	352072,962	1383475,644	51,997700	40,425216
1 676	352079,814	1383495,706	51,997757	40,425511
1 677	352081,464	1383504,525	51,997770	40,425640
1 678	352081,864	1383511,751	51,997772	40,425745
1 679	352080,024	1383526,063	51,997752	40,425953
1 680	352078,844	1383533,834	51,997739	40,426065
1 681	352076,433	1383542,323	51,997716	40,426188
1 682	352072,962	1383552,486	51,997682	40,426334
1 683	352067,761	1383563,383	51,997633	40,426491
1 684	352064,251	1383566,056	51,997600	40,426528
1 685	352060,020	1383566,262	51,997562	40,426530
1 686	352057,709	1383564,513	51,997542	40,426503
1 687	352056,089	1383561,354	51,997528	40,426457
1 688	352056,879	1383548,840	51,997538	40,426275
1 689	352059,230	1383532,267	51,997564	40,426035
1 690	352060,210	1383521,337	51,997575	40,425876
1 691	352057,509	1383512,724	51,997553	40,425750
1 692	352052,528	1383507,123	51,997509	40,425666
1 693	352049,697	1383505,383	51,997484	40,425640
1 694	352045,827	1383504,706	51,997450	40,425629
1 695	352042,316	1383507,197	51,997418	40,425663
1 696	352038,825	1383511,627	51,997385	40,425727
1 697	352035,494	1383513,582	51,997355	40,425754
1 698	352029,943	1383513,129	51,997305	40,425745
1 699	352022,282	1383507,189	51,997238	40,425656
1 700	352013,690	1383493,834	51,997164	40,425458
1 701	352009,029	1383482,771	51,997124	40,425295
1 702	352006,108	1383468,879	51,997102	40,425092
1 703	352003,938	1383460,259	51,997084	40,424965
1 704	352000,357	1383453,066	51,997054	40,424859
1 705	351994,796	1383447,110	51,997005	40,424771
1 706	351991,195	1383444,750	51,996973	40,424735
1 707	351978,032	1383440,659	51,996856	40,424670
1 708	351964,289	1383438,671	51,996733	40,424636
1 709	351948,036	1383439,941	51,996587	40,424648
1 710	351925,821	1383443,661	51,996386	40,424694
1 711	351903,596	1383445,196	51,996186	40,424707
1 712	351885,972	1383444,429	51,996028	40,424689
1 713	351861,447	1383437,912	51,995810	40,424585

1 714	351846,884	1383433,309	51,995680	40,424512
1 715	351843,393	1383430,430	51,995649	40,424469
1 716	351840,513	1383426,008	51,995624	40,424404
1 717	351839,793	1383421,487	51,995619	40,424338
1 718	351839,793	1383418,303	51,995620	40,424291
1 719	351839,613	1383412,694	51,995620	40,424209
1 720	351839,853	1383404,931	51,995624	40,424097
1 721	351838,002	1383396,286	51,995609	40,423970
1 722	351832,421	1383382,155	51,995562	40,423762
1 723	351823,409	1383370,655	51,995484	40,423591
1 724	351802,995	1383347,986	51,995306	40,423254
1 725	351784,131	1383321,960	51,995143	40,422868
1 726	351771,038	1383300,297	51,995031	40,422547
1 727	351764,156	1383287,140	51,994972	40,422353
1 728	351762,096	1383282,223	51,994955	40,422281
1 729	351760,496	1383280,293	51,994941	40,422252
1 730	351758,735	1383279,336	51,994925	40,422238
1 731	351756,355	1383279,270	51,994904	40,422236
1 732	351752,974	1383279,088	51,994873	40,422232
1 733	351750,534	1383278,247	51,994852	40,422219
1 734	351748,943	1383277,026	51,994838	40,422200
1 735	351746,453	1383273,965	51,994816	40,422155
1 736	351744,502	1383272,390	51,994799	40,422131
1 737	351742,652	1383271,614	51,994782	40,422119
1 738	351740,091	1383271,276	51,994760	40,422113
1 739	351737,061	1383271,342	51,994732	40,422113
1 740	351735,070	1383270,789	51,994715	40,422104
1 741	351733,480	1383269,833	51,994701	40,422090
1 742	351731,529	1383268,876	51,994683	40,422075
1 743	351727,999	1383266,962	51,994652	40,422046
1 744	351722,588	1383262,334	51,994604	40,421976
1 745	351719,207	1383257,162	51,994575	40,421900
1 746	351717,486	1383251,272	51,994561	40,421813
1 747	351717,186	1383246,256	51,994560	40,421740
1 748	351718,707	1383236,992	51,994576	40,421606
1 749	351719,327	1383225,361	51,994584	40,421437
1 750	351718,057	1383218,769	51,994574	40,421341
1 751	351716,346	1383214,109	51,994560	40,421272
1 752	351713,666	1383209,283	51,994537	40,421201
1 753	351709,315	1383204,473	51,994499	40,421129
1 754	351705,334	1383201,330	51,994464	40,421082
1 755	351702,403	1383197,833	51,994439	40,421030
1 756	351701,493	1383194,137	51,994431	40,420976
1 757	351700,923	1383188,594	51,994428	40,420895
1 758	351700,023	1383185,954	51,994420	40,420856
1 759	351696,312	1383183,339	51,994387	40,420817

1 760	351694,222	1383181,705	51,994369	40,420792
1 761	351691,091	1383180,031	51,994341	40,420766
1 762	351687,580	1383178,752	51,994310	40,420746
1 763	351683,589	1383178,587	51,994274	40,420743
1 764	351678,678	1383180,311	51,994230	40,420766
1 765	351672,797	1383184,122	51,994176	40,420819
1 766	351660,534	1383193,015	51,994064	40,420943
1 767	351654,243	1383200,110	51,994005	40,421044
1 768	351649,882	1383205,604	51,993965	40,421123
1 769	351644,101	1383210,924	51,993912	40,421198
1 770	351637,789	1383214,843	51,993854	40,421252
1 771	351632,708	1383218,934	51,993808	40,421310
1 772	351622,966	1383230,104	51,993717	40,421469
1 773	351614,835	1383238,172	51,993642	40,421583
1 774	351606,513	1383244,482	51,993566	40,421671
1 775	351598,711	1383248,945	51,993495	40,421733
1 776	351591,069	1383253,053	51,993425	40,421790
1 777	351586,949	1383255,636	51,993388	40,421826
1 778	351584,328	1383258,209	51,993364	40,421863
1 779	351582,328	1383261,130	51,993345	40,421904
1 780	351581,467	1383264,743	51,993336	40,421956
1 781	351581,948	1383269,676	51,993339	40,422028
1 782	351586,218	1383276,778	51,993376	40,422133
1 783	351589,859	1383280,185	51,993408	40,422184
1 784	351593,670	1383283,155	51,993442	40,422229
1 785	351595,440	1383285,514	51,993457	40,422264
1 786	351595,450	1383286,843	51,993457	40,422283
1 787	351595,020	1383287,461	51,993453	40,422292
1 788	351591,940	1383287,742	51,993425	40,422295
1 789	351588,319	1383286,447	51,993393	40,422275
1 790	351582,128	1383283,502	51,993338	40,422230
1 791	351576,116	1383279,402	51,993285	40,422168
1 792	351570,445	1383275,566	51,993235	40,422110
1 793	351568,155	1383274,436	51,993214	40,422092
1 794	351565,154	1383274,196	51,993188	40,422088
1 795	351562,953	1383274,477	51,993168	40,422091
1 796	351559,963	1383275,021	51,993141	40,422098
1 797	351552,751	1383276,226	51,993076	40,422112
1 798	351532,327	1383277,603	51,992892	40,422125
1 799	351514,913	1383281,596	51,992734	40,422176
1 800	351500,500	1383285,754	51,992604	40,422231
1 801	351485,947	1383294,308	51,992471	40,422350
1 802	351470,714	1383308,159	51,992331	40,422545
1 803	351458,471	1383319,518	51,992218	40,422706
1 804	351450,229	1383325,218	51,992143	40,422785
1 805	351443,238	1383333,368	51,992078	40,422901

1 806	351438,567	1383345,025	51,992034	40,423069
1 807	351434,766	1383355,444	51,991997	40,423219
1 808	351428,835	1383363,940	51,991942	40,423341
1 809	351413,081	1383377,263	51,991797	40,423528
1 810	351388,946	1383401,920	51,991574	40,423878
1 811	351360,610	1383429,959	51,991313	40,424275
1 812	351343,617	1383442,581	51,991157	40,424452
1 813	351330,454	1383449,898	51,991037	40,424553
1 814	351322,742	1383455,417	51,990967	40,424630
1 815	351318,741	1383462,313	51,990929	40,424729
1 816	351316,141	1383468,500	51,990904	40,424818
1 817	351310,900	1383474,695	51,990856	40,424906
1 818	351304,078	1383480,387	51,990793	40,424986
1 819	351299,367	1383487,284	51,990749	40,425085
1 820	351295,526	1383492,596	51,990713	40,425161
1 821	351293,036	1383498,857	51,990689	40,425251
1 822	351291,645	1383502,339	51,990676	40,425301
1 823	351290,005	1383507,965	51,990660	40,425382
1 824	351287,745	1383512,205	51,990639	40,425443
1 825	351282,323	1383517,352	51,990589	40,425516
1 826	351280,223	1383520,363	51,990569	40,425559
1 827	351279,023	1383524,067	51,990558	40,425612
1 828	351279,043	1383527,944	51,990557	40,425669
1 829	351279,953	1383531,112	51,990564	40,425715
1 830	351279,793	1383534,280	51,990562	40,425761
1 831	351278,223	1383536,408	51,990547	40,425791
1 832	351273,492	1383538,734	51,990504	40,425823
1 833	351268,941	1383542,818	51,990462	40,425881
1 834	351265,270	1383547,776	51,990428	40,425952
1 835	351263,539	1383551,661	51,990412	40,426008
1 836	351260,229	1383556,264	51,990381	40,426073
1 837	351254,618	1383559,828	51,990330	40,426123
1 838	351247,946	1383563,045	51,990269	40,426167
1 839	351243,215	1383567,656	51,990225	40,426232
1 840	351240,685	1383570,494	51,990202	40,426273
1 841	351237,574	1383576,764	51,990173	40,426363
1 842	351234,773	1383581,284	51,990146	40,426427
1 843	351230,562	1383583,247	51,990108	40,426454
1 844	351225,101	1383583,990	51,990059	40,426463
1 845	351220,520	1383583,495	51,990018	40,426454
1 846	351214,159	1383580,022	51,989961	40,426401
1 847	351207,608	1383576,013	51,989904	40,426340
1 848	351195,205	1383565,883	51,989795	40,426188
1 849	351186,813	1383574,396	51,989717	40,426308
1 850	351185,963	1383578,108	51,989709	40,426362
1 851	351185,983	1383581,804	51,989708	40,426416

1 852	351189,024	1383587,768	51,989734	40,426504
1 853	351192,764	1383593,914	51,989766	40,426595
1 854	351194,045	1383600,241	51,989776	40,426687
1 855	351194,615	1383606,931	51,989779	40,426785
1 856	351194,505	1383615,197	51,989776	40,426905
1 857	351190,964	1383621,788	51,989743	40,427000
1 858	351179,692	1383631,720	51,989639	40,427140
1 859	351152,116	1383656,691	51,989386	40,427492
1 860	351142,614	1383663,620	51,989299	40,427589
1 861	351137,262	1383667,242	51,989250	40,427640
1 862	351133,682	1383667,563	51,989218	40,427643
1 863	351130,101	1383667,291	51,989185	40,427638
1 864	351127,100	1383665,823	51,989159	40,427615
1 865	351124,420	1383665,542	51,989135	40,427610
1 866	351122,329	1383666,153	51,989116	40,427618
1 867	351118,719	1383668,859	51,989083	40,427656
1 868	351114,708	1383675,590	51,989045	40,427753
1 869	351106,636	1383693,697	51,988968	40,428013
1 870	351098,294	1383710,484	51,988889	40,428254
1 871	351091,523	1383723,395	51,988825	40,428439
1 872	351083,851	1383734,193	51,988754	40,428593
1 873	351076,610	1383742,888	51,988687	40,428717
1 874	351075,159	1383749,471	51,988672	40,428812
1 875	351075,509	1383755,732	51,988674	40,428903
1 876	351079,150	1383764,360	51,988704	40,429030
1 877	351081,901	1383772,997	51,988727	40,429157
1 878	351084,371	1383784,918	51,988746	40,429331
1 879	351090,152	1383800,699	51,988795	40,429563
1 880	351099,824	1383817,948	51,988877	40,429818
1 881	351113,697	1383837,243	51,988997	40,430104
1 882	351120,319	1383845,261	51,989055	40,430223
1 883	351127,580	1383858,345	51,989117	40,430417
1 884	351133,922	1383869,341	51,989171	40,430579
1 885	351135,792	1383875,619	51,989186	40,430671
1 886	351134,592	1383879,182	51,989175	40,430722
1 887	351132,812	1383880,395	51,989159	40,430739
1 888	351129,231	1383881,311	51,989126	40,430751
1 889	351125,950	1383881,335	51,989097	40,430750
1 890	351122,359	1383879,570	51,989065	40,430723
1 891	351117,548	1383875,429	51,989023	40,430661
1 892	351110,617	1383866,223	51,988963	40,430525
1 893	351103,965	1383854,030	51,988906	40,430345
1 894	351099,414	1383844,214	51,988867	40,430200
1 895	351096,684	1383837,969	51,988844	40,430108
1 896	351093,663	1383832,013	51,988819	40,430020
1 897	351090,332	1383826,370	51,988790	40,429937

1 898	351081,631	1383818,674	51,988714	40,429822
1 899	351076,500	1383815,102	51,988668	40,429768
1 900	351069,758	1383808,453	51,988610	40,429668
1 901	351064,927	1383798,974	51,988568	40,429528
1 902	351060,616	1383786,675	51,988533	40,429348
1 903	351059,496	1383778,401	51,988525	40,429227
1 904	351060,956	1383772,758	51,988539	40,429145
1 905	351063,397	1383768,510	51,988562	40,429085
1 906	351063,727	1383766,217	51,988566	40,429051
1 907	351062,477	1383763,940	51,988555	40,429018
1 908	351058,426	1383763,618	51,988519	40,429011
1 909	351050,864	1383764,905	51,988450	40,429027
1 910	351041,542	1383767,611	51,988366	40,429063
1 911	351009,095	1383776,503	51,988072	40,429180
1 912	350978,429	1383787,467	51,987794	40,429327
1 913	350943,851	1383794,281	51,987482	40,429413
1 914	350915,725	1383797,589	51,987229	40,429450
1 915	350853,362	1383808,931	51,986666	40,429591
1 916	350827,256	1383811,777	51,986431	40,429622
1 917	350801,451	1383816,595	51,986198	40,429682
1 918	350756,621	1383825,455	51,985793	40,429794
1 919	350723,704	1383831,873	51,985496	40,429874
1 920	350707,861	1383833,572	51,985353	40,429893
1 921	350692,367	1383834,389	51,985213	40,429898
1 922	350618,832	1383828,078	51,984554	40,429778
1 923	350542,425	1383815,374	51,983871	40,429563
1 924	350514,879	1383807,108	51,983626	40,429432
1 925	350488,174	1383790,742	51,983390	40,429184
1 926	350454,927	1383772,659	51,983096	40,428908
1 927	350447,845	1383768,130	51,983033	40,428839
1 928	350438,833	1383763,618	51,982953	40,428770
1 929	350430,181	1383760,855	51,982876	40,428727
1 930	350418,899	1383759,353	51,982775	40,428700
1 931	350383,071	1383750,271	51,982456	40,428554
1 932	350364,197	1383746,006	51,982287	40,428485
1 933	350345,503	1383741,361	51,982120	40,428410
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1 936	350271,147	1383722,050	51,981457	40,428100
1 937	350247,152	1383705,502	51,981245	40,427850
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1 939	350216,796	1383682,891	51,980978	40,427510
1 940	350212,035	1383680,465	51,980936	40,427472
1 941	350205,473	1383679,855	51,980877	40,427461
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1 944	350183,269	1383692,468	51,980675	40,427636
1 945	350152,432	1383712,522	51,980393	40,427916
1 946	350112,504	1383743,770	51,980027	40,428355
1 947	350065,894	1383779,622	51,979600	40,428858
1 948	350011,452	1383805,384	51,979104	40,429211
1 949	349976,965	1383823,533	51,978790	40,429462
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1 951	349897,738	1383857,082	51,978071	40,429919
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1 956	349898,738	1383904,986	51,978068	40,430616
1 957	349911,981	1383920,709	51,978183	40,430850
1 958	349918,332	1383932,299	51,978237	40,431021
1 959	349919,452	1383946,686	51,978244	40,431231
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1 961	349911,120	1383973,463	51,978163	40,431617
1 962	349908,880	1383980,863	51,978141	40,431724
1 963	349910,360	1383986,085	51,978153	40,431800
1 964	349915,161	1383990,531	51,978195	40,431867
1 965	349920,843	1383991,389	51,978246	40,431882
1 966	349931,255	1383986,241	51,978340	40,431811
1 967	349938,996	1383983,197	51,978411	40,431770
1 968	349945,558	1383983,148	51,978470	40,431771
1 969	349951,829	1383983,701	51,978526	40,431782
1 970	349955,300	1383985,821	51,978557	40,431814
1 971	349962,551	1383990,787	51,978621	40,431889
1 972	349984,246	1384009,141	51,978811	40,432165
1 973	350012,792	1384029,179	51,979063	40,432467
1 974	350049,580	1384045,694	51,979389	40,432722
1 975	350078,336	1384060,114	51,979644	40,432943
1 976	350095,610	1384065,938	51,979798	40,433034
1 977	350120,585	1384067,464	51,980022	40,433066
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1 979	350144,140	1384078,180	51,980231	40,433231
1 980	350161,844	1384092,352	51,980386	40,433444
1 981	350169,046	1384098,275	51,980449	40,433533
1 982	350180,678	1384103,942	51,980553	40,433620
1 983	350203,573	1384106,623	51,980758	40,433668
1 984	350235,560	1384107,621	51,981045	40,433695
1 985	350279,839	1384102,309	51,981444	40,433635
1 986	350304,905	1384103,216	51,981669	40,433658
1 987	350331,530	1384107,935	51,981907	40,433737
1 988	350388,983	1384124,747	51,982419	40,434004
1 989	350442,134	1384142,912	51,982892	40,434289

1 990	350492,585	1384160,400	51,983340	40,434563
1 991	350509,898	1384168,303	51,983494	40,434685
1 992	350525,052	1384179,935	51,983627	40,434860
1 993	350533,473	1384194,082	51,983700	40,435069
1 994	350543,336	1384216,281	51,983783	40,435396
1 995	350552,528	1384231,361	51,983862	40,435619
1 996	350565,310	1384247,084	51,983973	40,435852
1 997	350575,252	1384256,546	51,984060	40,435994
1 998	350582,804	1384264,795	51,984126	40,436117
1 999	350591,996	1384277,243	51,984205	40,436302
2 000	350607,479	1384301,380	51,984338	40,436659
2 001	350622,022	1384332,051	51,984462	40,437111
2 002	350635,365	1384361,806	51,984574	40,437549
2 003	350637,526	1384371,937	51,984591	40,437697
2 004	350637,886	1384379,699	51,984593	40,437810
2 005	350634,095	1384392,560	51,984556	40,437996
2 006	350630,294	1384403,333	51,984519	40,438151
2 007	350627,984	1384414,396	51,984495	40,438311
2 008	350628,674	1384427,223	51,984498	40,438498
2 009	350632,675	1384445,405	51,984530	40,438764
2 010	350634,005	1384464,197	51,984537	40,439038
2 011	350630,574	1384485,711	51,984501	40,439349
2 012	350628,564	1384496,171	51,984481	40,439501
2 013	350627,714	1384502,745	51,984472	40,439596
2 014	350627,754	1384509,015	51,984470	40,439687
2 015	350630,174	1384513,478	51,984491	40,439753
2 016	350640,106	1384524,152	51,984578	40,439912
2 017	350653,659	1384541,962	51,984695	40,440177
2 018	350659,440	1384556,844	51,984743	40,440395
2 019	350661,011	1384567,882	51,984755	40,440557
2 020	350660,191	1384578,334	51,984745	40,440708
2 021	350657,260	1384586,410	51,984717	40,440825
2 022	350655,540	1384595,674	51,984699	40,440959
2 023	350656,800	1384605,218	51,984708	40,441098
2 024	350661,941	1384614,738	51,984752	40,441239
2 025	350677,864	1384629,248	51,984891	40,441456
2 026	350687,806	1384642,909	51,984977	40,441659
2 027	350691,237	1384651,241	51,985006	40,441781
2 028	350693,088	1384659,869	51,985021	40,441907
2 029	350692,467	1384666,650	51,985014	40,442006
2 030	350689,387	1384676,723	51,984983	40,442151
2 031	350687,946	1384686,185	51,984968	40,442288
2 032	350689,597	1384694,813	51,984981	40,442414
2 033	350696,948	1384710,594	51,985043	40,442647
2 034	350699,699	1384719,231	51,985066	40,442774
2 035	350700,349	1384726,994	51,985070	40,442887

2 036	350701,339	1384740,118	51,985075	40,443078
2 037	350703,670	1384750,290	51,985094	40,443227
2 038	350713,532	1384768,958	51,985178	40,443502
2 039	350723,044	1384785,514	51,985259	40,443747
2 040	350726,955	1384794,555	51,985292	40,443880
2 041	350727,695	1384800,198	51,985298	40,443962
2 042	350727,195	1384803,027	51,985292	40,444003
2 043	350725,454	1384806,566	51,985276	40,444054
2 044	350724,454	1384811,236	51,985266	40,444122
2 045	350723,984	1384818,462	51,985260	40,444227
2 046	350728,445	1384831,075	51,985297	40,444412
2 047	350738,977	1384852,804	51,985386	40,444732
2 048	350744,789	1384866,539	51,985435	40,444934
2 049	350745,319	1384870,771	51,985439	40,444996
2 050	350744,619	1384873,056	51,985432	40,445029
2 051	350739,858	1384874,640	51,985389	40,445050
2 052	350736,337	1384874,640	51,985357	40,445049
2 053	350732,996	1384873,765	51,985327	40,445035
2 054	350730,326	1384872,173	51,985304	40,445010
2 055	350726,775	1384868,321	51,985273	40,444953
2 056	350724,094	1384863,924	51,985250	40,444888
2 057	350717,853	1384854,091	51,985196	40,444742
2 058	350696,128	1384804,628	51,985013	40,444014
2 059	350669,703	1384741,240	51,984791	40,443082
2 060	350664,211	1384724,923	51,984746	40,442842
2 061	350660,691	1384710,124	51,984718	40,442626
2 062	350658,920	1384693,213	51,984706	40,442379
2 063	350657,510	1384680,534	51,984696	40,442194
2 064	350655,039	1384671,369	51,984676	40,442060
2 065	350651,869	1384665,380	51,984649	40,441971
2 066	350639,546	1384649,533	51,984542	40,441736
2 067	350634,625	1384640,459	51,984500	40,441602
2 068	350624,953	1384620,050	51,984418	40,441301
2 069	350620,872	1384609,367	51,984384	40,441144
2 070	350616,371	1384587,004	51,984349	40,440817
2 071	350615,251	1384573,475	51,984343	40,440620
2 072	350612,030	1384564,343	51,984316	40,440486
2 073	350606,079	1384554,765	51,984265	40,440344
2 074	350590,226	1384530,108	51,984128	40,439979
2 075	350584,584	1384518,130	51,984080	40,439803
2 076	350582,824	1384506,854	51,984067	40,439638
2 077	350583,884	1384491,353	51,984081	40,439413
2 078	350582,474	1384473,386	51,984072	40,439151
2 079	350578,173	1384456,162	51,984038	40,438899
2 080	350575,783	1384442,385	51,984020	40,438698
2 081	350577,543	1384424,765	51,984040	40,438442

2 082	350579,003	1384414,437	51,984055	40,438292
2 083	350583,884	1384389,895	51,984105	40,437937
2 084	350585,125	1384378,759	51,984119	40,437776
2 085	350583,974	1384366,236	51,984112	40,437593
2 086	350576,723	1384339,113	51,984053	40,437196
2 087	350569,531	1384319,405	51,983993	40,436906
2 088	350554,538	1384295,688	51,983864	40,436555
2 089	350538,365	1384279,569	51,983723	40,436315
2 090	350519,350	1384261,000	51,983557	40,436037
2 091	350506,898	1384246,795	51,983448	40,435825
2 092	350494,395	1384226,436	51,983341	40,435524
2 093	350488,054	1384215,514	51,983287	40,435363
2 094	350479,952	1384207,759	51,983216	40,435247
2 095	350468,680	1384200,013	51,983116	40,435130
2 096	350448,355	1384191,187	51,982936	40,434994
2 097	350423,360	1384181,535	51,982714	40,434844
2 098	350392,143	1384171,891	51,982436	40,434691
2 099	350364,187	1384167,420	51,982186	40,434615
2 100	350332,701	1384163,023	51,981904	40,434539
2 101	350305,575	1384156,680	51,981662	40,434436
2 102	350289,291	1384155,079	51,981516	40,434406
2 103	350277,389	1384156,680	51,981408	40,434425
2 104	350261,135	1384161,794	51,981261	40,434493
2 105	350241,771	1384166,703	51,981086	40,434557
2 106	350212,815	1384166,315	51,980826	40,434540
2 107	350184,139	1384162,933	51,980569	40,434480
2 108	350163,504	1384158,305	51,980385	40,434404
2 109	350134,738	1384142,392	51,980131	40,434161
2 110	350121,545	1384134,431	51,980014	40,434041
2 111	350117,785	1384132,122	51,979981	40,434005
2 112	350111,973	1384131,511	51,979929	40,433994
2 113	350097,960	1384133,400	51,979802	40,434016
2 114	350088,998	1384132,567	51,979722	40,434001
2 115	350078,536	1384129,655	51,979629	40,433954
2 116	350060,272	1384122,025	51,979467	40,433836
2 117	350040,938	1384111,474	51,979296	40,433675
2 118	350031,806	1384107,011	51,979215	40,433607
2 119	350022,834	1384104,742	51,979135	40,433570
2 120	350009,091	1384102,391	51,979012	40,433531
2 121	349984,286	1384093,548	51,978791	40,433392
2 122	349937,226	1384070,970	51,978374	40,433046
2 123	349909,070	1384056,839	51,978124	40,432829
2 124	349895,947	1384047,781	51,978009	40,432692
2 125	349889,846	1384039,070	51,977956	40,432563
2 126	349888,886	1384030,416	51,977949	40,432437
2 127	349898,338	1384016,318	51,978038	40,432235

2 128	349901,308	1384013,142	51,978065	40,432190
2 129	349903,059	1384008,523	51,978082	40,432124
2 130	349901,528	1384003,466	51,978069	40,432050
2 131	349895,827	1383999,919	51,978019	40,431996
2 132	349889,866	1383999,960	51,977965	40,431994
2 133	349872,622	1384009,933	51,977808	40,432133
2 134	349859,810	1384013,010	51,977692	40,432172
2 135	349853,488	1384012,771	51,977636	40,432166
2 136	349845,466	1384010,725	51,977564	40,432133
2 137	349840,925	1384008,630	51,977524	40,432101
2 138	349835,524	1384003,062	51,977477	40,432018
2 139	349794,856	1383946,018	51,977125	40,431173
2 140	349757,168	1383891,960	51,976799	40,430372
2 141	349724,981	1383856,967	51,976519	40,429850
2 142	349707,947	1383845,459	51,976369	40,429676
2 143	349691,183	1383836,451	51,976220	40,429539
2 144	349679,631	1383832,961	51,976117	40,429483
2 145	349671,109	1383831,171	51,976041	40,429454
2 146	349646,444	1383829,406	51,975820	40,429419
2 147	349594,303	1383829,398	51,975352	40,429398
2 148	349562,776	1383832,574	51,975068	40,429432
2 149	349550,273	1383836,797	51,974954	40,429489
2 150	349540,231	1383838,909	51,974864	40,429516
2 151	349531,949	1383840,675	51,974789	40,429538
2 152	349516,806	1383840,848	51,974653	40,429535
2 153	349506,584	1383839,973	51,974561	40,429518
2 154	349497,242	1383840,147	51,974477	40,429517
2 155	349491,261	1383841,730	51,974423	40,429538
2 156	349487,390	1383843,314	51,974388	40,429559
2 157	349482,449	1383847,191	51,974343	40,429614
2 158	349476,818	1383849,658	51,974292	40,429647
2 159	349467,836	1383851,242	51,974210	40,429667
2 160	349444,231	1383855,474	51,973997	40,429719
2 161	349435,779	1383856,530	51,973921	40,429731
2 162	349419,925	1383858,287	51,973778	40,429751
2 163	349403,022	1383861,108	51,973626	40,429785
2 164	349392,560	1383861,817	51,973532	40,429791
2 165	349364,614	1383864,457	51,973280	40,429819
2 166	349346,000	1383865,505	51,973113	40,429827
2 167	349316,883	1383865,538	51,972851	40,429816
2 168	349299,230	1383864,251	51,972693	40,429790
2 169	349284,036	1383861,710	51,972557	40,429747
2 170	349248,669	1383856,794	51,972241	40,429662
2 171	349214,862	1383853,915	51,971938	40,429607
2 172	349205,120	1383853,890	51,971850	40,429603
2 173	349189,446	1383856,002	51,971709	40,429628

2 174	349182,575	1383860,580	51,971646	40,429691
2 175	349175,703	1383867,625	51,971583	40,429791
2 176	349167,071	1383874,323	51,971503	40,429885
2 177	349160,730	1383876,608	51,971446	40,429916
2 178	349149,458	1383877,491	51,971344	40,429925
2 179	349125,323	1383877,491	51,971128	40,429915
2 180	349111,580	1383873,969	51,971005	40,429859
2 181	349097,767	1383865,307	51,970883	40,429727
2 182	349091,755	1383859,079	51,970831	40,429634
2 183	349081,233	1383848,404	51,970739	40,429475
2 184	349064,690	1383830,313	51,970594	40,429205
2 185	349048,996	1383810,177	51,970458	40,428906
2 186	349023,451	1383830,157	51,970224	40,429187
2 187	349020,150	1383833,588	51,970193	40,429236
2 188	349015,819	1383839,041	51,970153	40,429313
2 189	349008,648	1383848,676	51,970087	40,429451
2 190	349002,786	1383856,035	51,970032	40,429555
2 191	348997,635	1383861,834	51,969984	40,429638
2 192	348994,124	1383864,861	51,969952	40,429680
2 193	348990,754	1383869,456	51,969921	40,429746
2 194	348989,754	1383874,101	51,969911	40,429813
2 195	348986,843	1383881,278	51,969883	40,429916
2 196	348986,253	1383882,086	51,969877	40,429928
2 197	348981,892	1383885,707	51,969837	40,429979
2 198	348973,380	1383889,453	51,969760	40,430030
2 199	348959,887	1383892,373	51,969638	40,430067
2 200	348947,945	1383897,116	51,969530	40,430131
2 201	348914,437	1383916,296	51,969224	40,430397
2 202	348894,363	1383925,782	51,969041	40,430527
2 203	348882,071	1383928,983	51,968930	40,430569
2 204	348871,258	1383929,668	51,968833	40,430575
2 205	348862,116	1383926,409	51,968752	40,430524
2 206	348854,705	1383921,237	51,968686	40,430446
2 207	348853,684	1383920,990	51,968677	40,430442
2 208	348846,493	1383916,758	51,968614	40,430378
2 209	348838,921	1383910,645	51,968547	40,430286
2 210	348830,430	1383904,705	51,968472	40,430196
2 211	348824,808	1383901,505	51,968423	40,430147
2 212	348820,367	1383900,036	51,968383	40,430124
2 213	348806,864	1383898,593	51,968262	40,430098
2 214	348795,762	1383898,890	51,968162	40,430098
2 215	348784,800	1383899,038	51,968064	40,430096
2 216	348774,448	1383897,933	51,967971	40,430076
2 217	348769,456	1383896,786	51,967927	40,430057
2 218	348763,025	1383893,858	51,967869	40,430012
2 219	348757,814	1383889,750	51,967824	40,429950

2 220	348751,793	1383883,299	51,967771	40,429854
2 221	348742,201	1383874,183	51,967687	40,429718
2 222	348729,258	1383865,802	51,967573	40,429591
2 223	348722,416	1383864,894	51,967512	40,429575
2 224	348711,054	1383866,874	51,967409	40,429599
2 225	348694,681	1383868,590	51,967262	40,429618
2 226	348694,911	1383869,258	51,967264	40,429628
2 227	348693,210	1383871,956	51,967248	40,429666
2 228	348688,049	1383874,480	51,967201	40,429701
2 229	348662,504	1383877,054	51,966971	40,429729
2 230	348639,149	1383879,141	51,966760	40,429750
2 231	348621,915	1383878,877	51,966606	40,429739
2 232	348611,563	1383877,417	51,966513	40,429714
2 233	348603,121	1383875,561	51,966438	40,429684
2 234	348595,439	1383872,550	51,966369	40,429637
2 235	348582,737	1383863,451	51,966257	40,429500
2 236	348562,732	1383852,100	51,966080	40,429327
2 237	348551,960	1383839,330	51,965987	40,429137
2 238	348550,730	1383834,867	51,965977	40,429072
2 239	348550,700	1383830,388	51,965978	40,429006
2 240	348552,750	1383825,595	51,965997	40,428938
2 241	348556,301	1383821,396	51,966030	40,428878
2 242	348556,771	1383821,281	51,966034	40,428876
2 243	348549,279	1383806,399	51,965971	40,428657
2 244	348547,489	1383805,508	51,965955	40,428643
2 245	348546,709	1383804,798	51,965948	40,428633
2 246	348544,939	1383801,185	51,965933	40,428580
2 247	348544,758	1383800,146	51,965931	40,428564
2 248	348545,629	1383794,437	51,965941	40,428482
2 249	348544,208	1383791,600	51,965929	40,428440
2 250	348537,037	1383785,767	51,965866	40,428352
2 251	348526,985	1383779,795	51,965777	40,428262
2 252	348517,083	1383766,835	51,965691	40,428069
2 253	348507,230	1383754,907	51,965605	40,427892
2 254	348494,898	1383740,603	51,965498	40,427679
2 255	348491,217	1383738,086	51,965465	40,427641
2 256	348486,046	1383736,032	51,965419	40,427609
2 257	348481,355	1383735,669	51,965377	40,427602
2 258	348474,824	1383736,643	51,965319	40,427614
2 259	348457,750	1383736,610	51,965165	40,427607
2 260	348440,846	1383735,669	51,965014	40,427586
2 261	348429,904	1383734,869	51,964915	40,427571
2 262	348420,242	1383733,690	51,964829	40,427550
2 263	348404,348	1383729,548	51,964687	40,427483
2 264	348380,173	1383725,696	51,964471	40,427418
2 265	348366,730	1383725,094	51,964350	40,427404

2 266	348351,637	1383727,610	51,964214	40,427435
2 267	348336,974	1383733,417	51,964081	40,427513
2 268	348310,358	1383747,408	51,963839	40,427706
2 269	348297,866	1383757,538	51,963724	40,427849
2 270	348287,443	1383770,762	51,963627	40,428037
2 271	348275,751	1383789,537	51,963518	40,428306
2 272	348271,580	1383796,137	51,963479	40,428400
2 273	348265,579	1383804,584	51,963423	40,428520
2 274	348252,256	1383812,569	51,963301	40,428631
2 275	348230,831	1383821,874	51,963106	40,428758
2 276	348229,141	1383822,609	51,963091	40,428768
2 277	348225,410	1383831,444	51,963055	40,428895
2 278	348219,919	1383833,762	51,963006	40,428927
2 279	348214,228	1383834,182	51,962954	40,428931
2 280	348206,616	1383833,102	51,962886	40,428912
2 281	348200,725	1383833,902	51,962833	40,428921
2 282	348196,014	1383836,979	51,962790	40,428964
2 283	348191,123	1383844,032	51,962744	40,429065
2 284	348185,072	1383848,825	51,962689	40,429132
2 285	348173,719	1383854,987	51,962586	40,429217
2 286	348160,446	1383857,742	51,962466	40,429252
2 287	348112,746	1383854,855	51,962038	40,429192
2 288	348103,224	1383851,498	51,961953	40,429139
2 289	348094,472	1383848,520	51,961875	40,429093
2 290	348082,460	1383842,720	51,961769	40,429004
2 291	348068,167	1383837,977	51,961641	40,428929
2 292	348016,636	1383844,585	51,961177	40,429005
2 293	348008,164	1383847,810	51,961100	40,429049
2 294	348000,362	1383852,892	51,961029	40,429120
2 295	347991,890	1383857,982	51,960952	40,429190
2 296	347974,257	1383865,439	51,960791	40,429292
2 297	347959,343	1383868,829	51,960657	40,429335
2 298	347944,090	1383868,491	51,960520	40,429324
2 299	347926,456	1383860,687	51,960363	40,429204
2 300	347906,452	1383848,148	51,960186	40,429014
2 301	347888,998	1383837,985	51,960032	40,428860
2 302	347872,975	1383830,858	51,959890	40,428750
2 303	347863,143	1383823,739	51,959803	40,428642
2 304	347841,778	1383812,215	51,959614	40,428466
2 305	347822,324	1383803,437	51,959442	40,428331
2 306	347816,023	1383800,682	51,959386	40,428289
2 307	347806,091	1383798,636	51,959297	40,428255
2 308	347795,058	1383801,136	51,959197	40,428287
2 309	347782,085	1383809,294	51,959079	40,428401
2 310	347770,043	1383820,208	51,958968	40,428555
2 311	347767,122	1383825,768	51,958940	40,428634

2 312	347765,602	1383834,587	51,958925	40,428762
2 313	347764,452	1383839,982	51,958913	40,428840
2 314	347757,840	1383850,376	51,958851	40,428989
2 315	347742,017	1383863,360	51,958706	40,429171
2 316	347715,321	1383881,789	51,958462	40,429429
2 317	347697,367	1383892,183	51,958298	40,429573
2 318	347667,601	1383906,116	51,958027	40,429764
2 319	347649,547	1383921,130	51,957861	40,429975
2 320	347639,635	1383940,499	51,957768	40,430253
2 321	347632,794	1383966,022	51,957700	40,430621
2 322	347631,883	1383979,700	51,957689	40,430820
2 323	347628,243	1383994,284	51,957652	40,431030
2 324	347623,682	1384004,307	51,957609	40,431174
2 325	347617,300	1384012,515	51,957550	40,431291
2 326	347601,807	1384020,261	51,957409	40,431398
2 327	347585,393	1384025,277	51,957260	40,431464
2 328	347570,810	1384029,831	51,957128	40,431525
2 329	347555,407	1384036,504	51,956988	40,431616
2 330	347552,006	1384040,324	51,956957	40,431670
2 331	347549,026	1384045,719	51,956928	40,431747
2 332	347546,995	1384052,623	51,956909	40,431847
2 333	347546,185	1384061,071	51,956899	40,431969
2 334	347552,006	1384075,647	51,956948	40,432184
2 335	347558,708	1384088,475	51,957005	40,432373
2 336	347577,132	1384123,666	51,957162	40,432892
2 337	347585,633	1384139,257	51,957235	40,433122
2 338	347591,075	1384152,489	51,957280	40,433316
2 339	347593,435	1384170,671	51,957297	40,433581
2 340	347593,195	1384185,082	51,957292	40,433791
2 341	347591,075	1384195,006	51,957270	40,433934
2 342	347587,054	1384203,981	51,957232	40,434063
2 343	347581,863	1384213,196	51,957183	40,434195
2 344	347577,132	1384235,163	51,957135	40,434513
2 345	347571,230	1384260,439	51,957076	40,434878
2 346	347565,559	1384290,904	51,957018	40,435318
2 347	347560,778	1384321,319	51,956968	40,435759
2 348	347558,498	1384331,804	51,956945	40,435910
2 349	347555,077	1384338,420	51,956912	40,436005
2 350	347543,454	1384355,421	51,956804	40,436248
2 351	347536,033	1384370,501	51,956734	40,436464
2 352	347531,992	1384382,471	51,956694	40,436637
2 353	347526,631	1384398,953	51,956642	40,436874
2 354	347520,210	1384416,565	51,956580	40,437128
2 355	347516,899	1384425,540	51,956548	40,437257
2 356	347516,289	1384434,590	51,956541	40,437388
2 357	347519,029	1384439,242	51,956564	40,437457

2 358	347522,030	1384441,486	51,956591	40,437491
2 359	347527,531	1384444,910	51,956639	40,437543
2 360	347533,202	1384447,038	51,956690	40,437576
2 361	347536,213	1384449,529	51,956716	40,437613
2 362	347537,253	1384451,080	51,956725	40,437636
2 363	347537,783	1384452,986	51,956729	40,437664
2 364	347989,260	1383838,315	51,960933	40,428903
2 365	347982,818	1383833,572	51,960876	40,428832
2 366	347979,088	1383826,791	51,960844	40,428732
2 367	347977,227	1383817,799	51,960830	40,428600
2 368	347977,227	1383812,041	51,960831	40,428517
2 369	347982,478	1383793,909	51,960882	40,428255
2 370	347992,180	1383781,222	51,960973	40,428074
2 371	348006,313	1383768,394	51,961103	40,427893
2 372	348026,838	1383756,466	51,961290	40,427728
2 373	348037,800	1383751,599	51,961389	40,427661
2 374	348039,500	1383757,934	51,961403	40,427754
2 375	348042,241	1383769,302	51,961425	40,427920
2 376	348054,334	1383805,483	51,961525	40,428451
2 377	348064,776	1383834,075	51,961612	40,428871
2 378	348015,445	1383840,006	51,961167	40,428938
2 379	348007,064	1383841,871	51,961092	40,428962
2 380	347998,582	1383842,894	51,961015	40,428974
2 381	347989,260	1383838,315	51,960933	40,428903

Приложение 2
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос реки Самовочка, реки без
названия, у с. Жёлтые Пески,
ручья Малей, пруда у с. Малей,
водохранилища на ручье
Семеновский»

Граница водоохранной зоны реки Самовочка, протяженностью 31,02 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны реки Самовочка, протяженностью 31,02 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны реки Самовочка, протяженностью 31,02 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны реки Самовочка, протяженностью 31,02 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	347632,133	1384483,252	51,957570	40,438141
2	347604,928	1384462,571	51,957330	40,437830
3	347554,147	1384457,251	51,956875	40,437732
4	347537,783	1384452,986	51,956729	40,437664
5	347537,253	1384451,080	51,956725	40,437636
6	347536,213	1384449,529	51,956716	40,437613
7	347533,202	1384447,038	51,956690	40,437576
8	347527,531	1384444,910	51,956639	40,437543
9	347522,030	1384441,486	51,956591	40,437491
10	347519,029	1384439,242	51,956564	40,437457

11	347516,289	1384434,590	51,956541	40,437388
12	347516,899	1384425,540	51,956548	40,437257
13	347520,210	1384416,565	51,956580	40,437128
14	347526,631	1384398,953	51,956642	40,436874
15	347531,992	1384382,471	51,956694	40,436637
16	347536,033	1384370,501	51,956734	40,436464
17	347543,454	1384355,421	51,956804	40,436248
18	347555,077	1384338,420	51,956912	40,436005
19	347558,498	1384331,804	51,956945	40,435910
20	347560,778	1384321,319	51,956968	40,435759
21	347565,559	1384290,904	51,957018	40,435318
22	347571,230	1384260,439	51,957076	40,434878
23	347577,132	1384235,163	51,957135	40,434513
24	347581,863	1384213,196	51,957183	40,434195
25	347587,054	1384203,981	51,957232	40,434063
26	347591,075	1384195,006	51,957270	40,433934
27	347593,195	1384185,082	51,957292	40,433791
28	347593,435	1384170,671	51,957297	40,433581
29	347591,075	1384152,489	51,957280	40,433316
30	347585,633	1384139,257	51,957235	40,433122
31	347577,132	1384123,666	51,957162	40,432892
32	347558,708	1384088,475	51,957005	40,432373
33	347552,006	1384075,647	51,956948	40,432184
34	347546,185	1384061,071	51,956899	40,431969
35	347546,995	1384052,623	51,956909	40,431847
36	347549,026	1384045,719	51,956928	40,431747
37	347552,006	1384040,324	51,956957	40,431670
38	347555,407	1384036,504	51,956988	40,431616
39	347570,810	1384029,831	51,957128	40,431525
40	347585,393	1384025,277	51,957260	40,431464
41	347601,807	1384020,261	51,957409	40,431398
42	347617,300	1384012,515	51,957550	40,431291
43	347623,682	1384004,307	51,957609	40,431174
44	347628,243	1383994,284	51,957652	40,431030
45	347631,883	1383979,700	51,957689	40,430820
46	347632,794	1383966,022	51,957700	40,430621
47	347639,635	1383940,499	51,957768	40,430253
48	347649,547	1383921,130	51,957861	40,429975
49	347667,601	1383906,116	51,958027	40,429764
50	347697,367	1383892,183	51,958298	40,429573
51	347715,321	1383881,789	51,958462	40,429429
52	347742,017	1383863,360	51,958706	40,429171
53	347757,840	1383850,376	51,958851	40,428989
54	347764,452	1383839,982	51,958913	40,428840
55	347765,602	1383834,587	51,958925	40,428762
56	347767,122	1383825,768	51,958940	40,428634

57	347770,043	1383820,208	51,958968	40,428555
58	347782,085	1383809,294	51,959079	40,428401
59	347795,058	1383801,136	51,959197	40,428287
60	347806,091	1383798,636	51,959297	40,428255
61	347816,023	1383800,682	51,959386	40,428289
62	347822,324	1383803,437	51,959442	40,428331
63	347841,778	1383812,215	51,959614	40,428466
64	347863,143	1383823,739	51,959803	40,428642
65	347872,975	1383830,858	51,959890	40,428750
66	347888,998	1383837,985	51,960032	40,428860
67	347906,452	1383848,148	51,960186	40,429014
68	347926,456	1383860,687	51,960363	40,429204
69	347944,090	1383868,491	51,960520	40,429324
70	347959,343	1383868,829	51,960657	40,429335
71	347974,257	1383865,439	51,960791	40,429292
72	347991,890	1383857,982	51,960952	40,429190
73	348000,362	1383852,892	51,961029	40,429120
74	348008,164	1383847,810	51,961100	40,429049
75	348016,636	1383844,585	51,961177	40,429005
76	348068,167	1383837,977	51,961641	40,428929
77	348082,460	1383842,720	51,961769	40,429004
78	348094,472	1383848,520	51,961875	40,429093
79	348103,224	1383851,498	51,961953	40,429139
80	348112,746	1383854,855	51,962038	40,429192
81	348160,446	1383857,742	51,962466	40,429252
82	348173,719	1383854,987	51,962586	40,429217
83	348185,072	1383848,825	51,962689	40,429132
84	348191,123	1383844,032	51,962744	40,429065
85	348196,014	1383836,979	51,962790	40,428964
86	348200,725	1383833,902	51,962833	40,428921
87	348206,616	1383833,102	51,962886	40,428912
88	348214,228	1383834,182	51,962954	40,428931
89	348219,919	1383833,762	51,963006	40,428927
90	348225,410	1383831,444	51,963055	40,428895
91	348229,141	1383822,609	51,963091	40,428768
92	348230,831	1383821,874	51,963106	40,428758
93	348252,256	1383812,569	51,963301	40,428631
94	348265,579	1383804,584	51,963423	40,428520
95	348271,580	1383796,137	51,963479	40,428400
96	348275,751	1383789,537	51,963518	40,428306
97	348287,443	1383770,762	51,963627	40,428037
98	348297,866	1383757,538	51,963724	40,427849
99	348310,358	1383747,408	51,963839	40,427706
100	348336,974	1383733,417	51,964081	40,427513
101	348351,637	1383727,610	51,964214	40,427435
102	348366,730	1383725,094	51,964350	40,427404

103	348380,173	1383725,696	51,964471	40,427418
104	348404,348	1383729,548	51,964687	40,427483
105	348420,242	1383733,690	51,964829	40,427550
106	348429,904	1383734,869	51,964915	40,427571
107	348440,846	1383735,669	51,965014	40,427586
108	348457,750	1383736,610	51,965165	40,427607
109	348474,824	1383736,643	51,965319	40,427614
110	348481,355	1383735,669	51,965377	40,427602
111	348486,046	1383736,032	51,965419	40,427609
112	348491,217	1383738,086	51,965465	40,427641
113	348494,898	1383740,603	51,965498	40,427679
114	348507,230	1383754,907	51,965605	40,427892
115	348517,083	1383766,835	51,965691	40,428069
116	348526,985	1383779,795	51,965777	40,428262
117	348537,037	1383785,767	51,965866	40,428352
118	348544,208	1383791,600	51,965929	40,428440
119	348545,629	1383794,437	51,965941	40,428482
120	348544,758	1383800,146	51,965931	40,428564
121	348544,939	1383801,185	51,965933	40,428580
122	348546,709	1383804,798	51,965948	40,428633
123	348547,489	1383805,508	51,965955	40,428643
124	348549,279	1383806,399	51,965971	40,428657
125	348556,771	1383821,281	51,966034	40,428876
126	348556,301	1383821,396	51,966030	40,428878
127	348552,750	1383825,595	51,965997	40,428938
128	348550,700	1383830,388	51,965978	40,429006
129	348550,730	1383834,867	51,965977	40,429072
130	348551,960	1383839,330	51,965987	40,429137
131	348562,732	1383852,100	51,966080	40,429327
132	348582,737	1383863,451	51,966257	40,429500
133	348595,439	1383872,550	51,966369	40,429637
134	348603,121	1383875,561	51,966438	40,429684
135	348611,563	1383877,417	51,966513	40,429714
136	348621,915	1383878,877	51,966606	40,429739
137	348639,149	1383879,141	51,966760	40,429750
138	348662,504	1383877,054	51,966971	40,429729
139	348688,049	1383874,480	51,967201	40,429701
140	348693,210	1383871,956	51,967248	40,429666
141	348694,911	1383869,258	51,967264	40,429628
142	348694,681	1383868,590	51,967262	40,429618
143	348711,054	1383866,874	51,967409	40,429599
144	348722,416	1383864,894	51,967512	40,429575
145	348729,258	1383865,802	51,967573	40,429591
146	348742,201	1383874,183	51,967687	40,429718
147	348751,793	1383883,299	51,967771	40,429854
148	348757,814	1383889,750	51,967824	40,429950

149	348763,025	1383893,858	51,967869	40,430012
150	348769,456	1383896,786	51,967927	40,430057
151	348774,448	1383897,933	51,967971	40,430076
152	348784,800	1383899,038	51,968064	40,430096
153	348795,762	1383898,890	51,968162	40,430098
154	348806,864	1383898,593	51,968262	40,430098
155	348820,367	1383900,036	51,968383	40,430124
156	348824,808	1383901,505	51,968423	40,430147
157	348830,430	1383904,705	51,968472	40,430196
158	348838,921	1383910,645	51,968547	40,430286
159	348846,493	1383916,758	51,968614	40,430378
160	348853,684	1383920,990	51,968677	40,430442
161	348854,705	1383921,237	51,968686	40,430446
162	348862,116	1383926,409	51,968752	40,430524
163	348871,258	1383929,668	51,968833	40,430575
164	348882,071	1383928,983	51,968930	40,430569
165	348894,363	1383925,782	51,969041	40,430527
166	348914,437	1383916,296	51,969224	40,430397
167	348947,945	1383897,116	51,969530	40,430131
168	348959,887	1383892,373	51,969638	40,430067
169	348973,380	1383889,453	51,969760	40,430030
170	348981,892	1383885,707	51,969837	40,429979
171	348986,253	1383882,086	51,969877	40,429928
172	348986,843	1383881,278	51,969883	40,429916
173	348989,754	1383874,101	51,969911	40,429813
174	348990,754	1383869,456	51,969921	40,429746
175	348994,124	1383864,861	51,969952	40,429680
176	348997,635	1383861,834	51,969984	40,429638
177	349002,786	1383856,035	51,970032	40,429555
178	349008,648	1383848,676	51,970087	40,429451
179	349015,819	1383839,041	51,970153	40,429313
180	349020,150	1383833,588	51,970193	40,429236
181	349023,451	1383830,157	51,970224	40,429187
182	349048,996	1383810,177	51,970458	40,428906
183	349064,690	1383830,313	51,970594	40,429205
184	349081,233	1383848,404	51,970739	40,429475
185	349091,755	1383859,079	51,970831	40,429634
186	349097,767	1383865,307	51,970883	40,429727
187	349111,580	1383873,969	51,971005	40,429859
188	349125,323	1383877,491	51,971128	40,429915
189	349149,458	1383877,491	51,971344	40,429925
190	349160,730	1383876,608	51,971446	40,429916
191	349167,071	1383874,323	51,971503	40,429885
192	349175,703	1383867,625	51,971583	40,429791
193	349182,575	1383860,580	51,971646	40,429691
194	349189,446	1383856,002	51,971709	40,429628

195	349205,120	1383853,890	51,971850	40,429603
196	349214,862	1383853,915	51,971938	40,429607
197	349248,669	1383856,794	51,972241	40,429662
198	349284,036	1383861,710	51,972557	40,429747
199	349299,230	1383864,251	51,972693	40,429790
200	349316,883	1383865,538	51,972851	40,429816
201	349346,000	1383865,505	51,973113	40,429827
202	349364,614	1383864,457	51,973280	40,429819
203	349392,560	1383861,817	51,973532	40,429791
204	349403,022	1383861,108	51,973626	40,429785
205	349419,925	1383858,287	51,973778	40,429751
206	349435,779	1383856,530	51,973921	40,429731
207	349444,231	1383855,474	51,973997	40,429719
208	349467,836	1383851,242	51,974210	40,429667
209	349476,818	1383849,658	51,974292	40,429647
210	349482,449	1383847,191	51,974343	40,429614
211	349487,390	1383843,314	51,974388	40,429559
212	349491,261	1383841,730	51,974423	40,429538
213	349497,242	1383840,147	51,974477	40,429517
214	349506,584	1383839,973	51,974561	40,429518
215	349516,806	1383840,848	51,974653	40,429535
216	349531,949	1383840,675	51,974789	40,429538
217	349540,231	1383838,909	51,974864	40,429516
218	349550,273	1383836,797	51,974954	40,429489
219	349562,776	1383832,574	51,975068	40,429432
220	349594,303	1383829,398	51,975352	40,429398
221	349646,444	1383829,406	51,975820	40,429419
222	349671,109	1383831,171	51,976041	40,429454
223	349679,631	1383832,961	51,976117	40,429483
224	349691,183	1383836,451	51,976220	40,429539
225	349707,947	1383845,459	51,976369	40,429676
226	349724,981	1383856,967	51,976519	40,429850
227	349757,168	1383891,960	51,976799	40,430372
228	349794,856	1383946,018	51,977125	40,431173
229	349835,524	1384003,062	51,977477	40,432018
230	349840,925	1384008,630	51,977524	40,432101
231	349845,466	1384010,725	51,977564	40,432133
232	349853,488	1384012,771	51,977636	40,432166
233	349859,810	1384013,010	51,977692	40,432172
234	349872,622	1384009,933	51,977808	40,432133
235	349889,866	1383999,960	51,977965	40,431994
236	349895,827	1383999,919	51,978019	40,431996
237	349901,528	1384003,466	51,978069	40,432050
238	349903,059	1384008,523	51,978082	40,432124
239	349901,308	1384013,142	51,978065	40,432190
240	349898,338	1384016,318	51,978038	40,432235

241	349888,886	1384030,416	51,977949	40,432437
242	349889,846	1384039,070	51,977956	40,432563
243	349895,947	1384047,781	51,978009	40,432692
244	349909,070	1384056,839	51,978124	40,432829
245	349937,226	1384070,970	51,978374	40,433046
246	349984,286	1384093,548	51,978791	40,433392
247	350009,091	1384102,391	51,979012	40,433531
248	350022,834	1384104,742	51,979135	40,433570
249	350031,806	1384107,011	51,979215	40,433607
250	350040,938	1384111,474	51,979296	40,433675
251	350060,272	1384122,025	51,979467	40,433836
252	350078,536	1384129,655	51,979629	40,433954
253	350088,998	1384132,567	51,979722	40,434001
254	350097,960	1384133,400	51,979802	40,434016
255	350111,973	1384131,511	51,979929	40,433994
256	350117,785	1384132,122	51,979981	40,434005
257	350121,545	1384134,431	51,980014	40,434041
258	350134,738	1384142,392	51,980131	40,434161
259	350163,504	1384158,305	51,980385	40,434404
260	350184,139	1384162,933	51,980569	40,434480
261	350212,815	1384166,315	51,980826	40,434540
262	350241,771	1384166,703	51,981086	40,434557
263	350261,135	1384161,794	51,981261	40,434493
264	350277,389	1384156,680	51,981408	40,434425
265	350289,291	1384155,079	51,981516	40,434406
266	350305,575	1384156,680	51,981662	40,434436
267	350332,701	1384163,023	51,981904	40,434539
268	350364,187	1384167,420	51,982186	40,434615
269	350392,143	1384171,891	51,982436	40,434691
270	350423,360	1384181,535	51,982714	40,434844
271	350448,355	1384191,187	51,982936	40,434994
272	350468,680	1384200,013	51,983116	40,435130
273	350479,952	1384207,759	51,983216	40,435247
274	350488,054	1384215,514	51,983287	40,435363
275	350494,395	1384226,436	51,983341	40,435524
276	350506,898	1384246,795	51,983448	40,435825
277	350519,350	1384261,000	51,983557	40,436037
278	350538,365	1384279,569	51,983723	40,436315
279	350554,538	1384295,688	51,983864	40,436555
280	350569,531	1384319,405	51,983993	40,436906
281	350576,723	1384339,113	51,984053	40,437196
282	350583,974	1384366,236	51,984112	40,437593
283	350585,125	1384378,759	51,984119	40,437776
284	350583,884	1384389,895	51,984105	40,437937
285	350579,003	1384414,437	51,984055	40,438292
286	350577,543	1384424,765	51,984040	40,438442

287	350575,783	1384442,385	51,984020	40,438698
288	350578,173	1384456,162	51,984038	40,438899
289	350582,474	1384473,386	51,984072	40,439151
290	350583,884	1384491,353	51,984081	40,439413
291	350582,824	1384506,854	51,984067	40,439638
292	350584,584	1384518,130	51,984080	40,439803
293	350590,226	1384530,108	51,984128	40,439979
294	350606,079	1384554,765	51,984265	40,440344
295	350612,030	1384564,343	51,984316	40,440486
296	350615,251	1384573,475	51,984343	40,440620
297	350616,371	1384587,004	51,984349	40,440817
298	350620,872	1384609,367	51,984384	40,441144
299	350624,953	1384620,050	51,984418	40,441301
300	350634,625	1384640,459	51,984500	40,441602
301	350639,546	1384649,533	51,984542	40,441736
302	350651,869	1384665,380	51,984649	40,441971
303	350655,039	1384671,369	51,984676	40,442060
304	350657,510	1384680,534	51,984696	40,442194
305	350658,920	1384693,213	51,984706	40,442379
306	350660,691	1384710,124	51,984718	40,442626
307	350664,211	1384724,923	51,984746	40,442842
308	350669,703	1384741,240	51,984791	40,443082
309	350696,128	1384804,628	51,985013	40,444014
310	350717,853	1384854,091	51,985196	40,444742
311	350724,094	1384863,924	51,985250	40,444888
312	350726,775	1384868,321	51,985273	40,444953
313	350730,326	1384872,173	51,985304	40,445010
314	350732,996	1384873,765	51,985327	40,445035
315	350736,337	1384874,640	51,985357	40,445049
316	350739,858	1384874,640	51,985389	40,445050
317	350744,619	1384873,056	51,985432	40,445029
318	350745,319	1384870,771	51,985439	40,444996
319	350744,789	1384866,539	51,985435	40,444934
320	350738,977	1384852,804	51,985386	40,444732
321	350728,445	1384831,075	51,985297	40,444412
322	350723,984	1384818,462	51,985260	40,444227
323	350724,454	1384811,236	51,985266	40,444122
324	350725,454	1384806,566	51,985276	40,444054
325	350727,195	1384803,027	51,985292	40,444003
326	350727,695	1384800,198	51,985298	40,443962
327	350726,955	1384794,555	51,985292	40,443880
328	350723,044	1384785,514	51,985259	40,443747
329	350713,532	1384768,958	51,985178	40,443502
330	350703,670	1384750,290	51,985094	40,443227
331	350701,339	1384740,118	51,985075	40,443078
332	350700,349	1384726,994	51,985070	40,442887

333	350699,699	1384719,231	51,985066	40,442774
334	350696,948	1384710,594	51,985043	40,442647
335	350689,597	1384694,813	51,984981	40,442414
336	350687,946	1384686,185	51,984968	40,442288
337	350689,387	1384676,723	51,984983	40,442151
338	350692,467	1384666,650	51,985014	40,442006
339	350693,088	1384659,869	51,985021	40,441907
340	350691,237	1384651,241	51,985006	40,441781
341	350687,806	1384642,909	51,984977	40,441659
342	350677,864	1384629,248	51,984891	40,441456
343	350661,941	1384614,738	51,984752	40,441239
344	350656,800	1384605,218	51,984708	40,441098
345	350655,540	1384595,674	51,984699	40,440959
346	350657,260	1384586,410	51,984717	40,440825
347	350660,191	1384578,334	51,984745	40,440708
348	350661,011	1384567,882	51,984755	40,440557
349	350659,440	1384556,844	51,984743	40,440395
350	350653,659	1384541,962	51,984695	40,440177
351	350640,106	1384524,152	51,984578	40,439912
352	350630,174	1384513,478	51,984491	40,439753
353	350627,754	1384509,015	51,984470	40,439687
354	350627,714	1384502,745	51,984472	40,439596
355	350628,564	1384496,171	51,984481	40,439501
356	350630,574	1384485,711	51,984501	40,439349
357	350634,005	1384464,197	51,984537	40,439038
358	350632,675	1384445,405	51,984530	40,438764
359	350628,674	1384427,223	51,984498	40,438498
360	350627,984	1384414,396	51,984495	40,438311
361	350630,294	1384403,333	51,984519	40,438151
362	350634,095	1384392,560	51,984556	40,437996
363	350637,886	1384379,699	51,984593	40,437810
364	350637,526	1384371,937	51,984591	40,437697
365	350635,365	1384361,806	51,984574	40,437549
366	350622,022	1384332,051	51,984462	40,437111
367	350607,479	1384301,380	51,984338	40,436659
368	350591,996	1384277,243	51,984205	40,436302
369	350582,804	1384264,795	51,984126	40,436117
370	350575,252	1384256,546	51,984060	40,435994
371	350565,310	1384247,084	51,983973	40,435852
372	350552,528	1384231,361	51,983862	40,435619
373	350543,336	1384216,281	51,983783	40,435396
374	350533,473	1384194,082	51,983700	40,435069
375	350525,052	1384179,935	51,983627	40,434860
376	350509,898	1384168,303	51,983494	40,434685
377	350492,585	1384160,400	51,983340	40,434563
378	350442,134	1384142,912	51,982892	40,434289

379	350388,983	1384124,747	51,982419	40,434004
380	350331,530	1384107,935	51,981907	40,433737
381	350304,905	1384103,216	51,981669	40,433658
382	350279,839	1384102,309	51,981444	40,433635
383	350235,560	1384107,621	51,981045	40,433695
384	350203,573	1384106,623	51,980758	40,433668
385	350180,678	1384103,942	51,980553	40,433620
386	350169,046	1384098,275	51,980449	40,433533
387	350161,844	1384092,352	51,980386	40,433444
388	350144,140	1384078,180	51,980231	40,433231
389	350135,438	1384072,842	51,980154	40,433150
390	350120,585	1384067,464	51,980022	40,433066
391	350095,610	1384065,938	51,979798	40,433034
392	350078,336	1384060,114	51,979644	40,432943
393	350049,580	1384045,694	51,979389	40,432722
394	350012,792	1384029,179	51,979063	40,432467
395	349984,246	1384009,141	51,978811	40,432165
396	349962,551	1383990,787	51,978621	40,431889
397	349955,300	1383985,821	51,978557	40,431814
398	349951,829	1383983,701	51,978526	40,431782
399	349945,558	1383983,148	51,978470	40,431771
400	349938,996	1383983,197	51,978411	40,431770
401	349931,255	1383986,241	51,978340	40,431811
402	349920,843	1383991,389	51,978246	40,431882
403	349915,161	1383990,531	51,978195	40,431867
404	349910,360	1383986,085	51,978153	40,431800
405	349908,880	1383980,863	51,978141	40,431724
406	349911,120	1383973,463	51,978163	40,431617
407	349918,392	1383958,499	51,978232	40,431402
408	349919,452	1383946,686	51,978244	40,431231
409	349918,332	1383932,299	51,978237	40,431021
410	349911,981	1383920,709	51,978183	40,430850
411	349898,738	1383904,986	51,978068	40,430616
412	349888,186	1383890,434	51,977977	40,430400
413	349884,245	1383880,131	51,977944	40,430249
414	349883,565	1383870,166	51,977940	40,430104
415	349888,876	1383861,768	51,977990	40,429984
416	349897,738	1383857,082	51,978071	40,429919
417	349936,666	1383839,058	51,978425	40,429672
418	349976,965	1383823,533	51,978790	40,429462
419	350011,452	1383805,384	51,979104	40,429211
420	350065,894	1383779,622	51,979600	40,428858
421	350112,504	1383743,770	51,980027	40,428355
422	350152,432	1383712,522	51,980393	40,427916
423	350183,269	1383692,468	51,980675	40,427636
424	350194,521	1383685,176	51,980778	40,427534

425	350201,052	1383681,034	51,980837	40,427476
426	350205,473	1383679,855	51,980877	40,427461
427	350212,035	1383680,465	51,980936	40,427472
428	350216,796	1383682,891	51,980978	40,427510
429	350223,217	1383686,941	51,981035	40,427571
430	350247,152	1383705,502	51,981245	40,427850
431	350271,147	1383722,050	51,981457	40,428100
432	350290,852	1383728,105	51,981633	40,428196
433	350321,398	1383736,618	51,981905	40,428332
434	350345,503	1383741,361	51,982120	40,428410
435	350364,197	1383746,006	51,982287	40,428485
436	350383,071	1383750,271	51,982456	40,428554
437	350418,899	1383759,353	51,982775	40,428700
438	350430,181	1383760,855	51,982876	40,428727
439	350438,833	1383763,618	51,982953	40,428770
440	350447,845	1383768,130	51,983033	40,428839
441	350454,927	1383772,659	51,983096	40,428908
442	350488,174	1383790,742	51,983390	40,429184
443	350514,879	1383807,108	51,983626	40,429432
444	350542,425	1383815,374	51,983871	40,429563
445	350618,832	1383828,078	51,984554	40,429778
446	350692,367	1383834,389	51,985213	40,429898
447	350707,861	1383833,572	51,985353	40,429893
448	350723,704	1383831,873	51,985496	40,429874
449	350756,621	1383825,455	51,985793	40,429794
450	350801,451	1383816,595	51,986198	40,429682
451	350827,256	1383811,777	51,986431	40,429622
452	350853,362	1383808,931	51,986666	40,429591
453	350915,725	1383797,589	51,987229	40,429450
454	350943,851	1383794,281	51,987482	40,429413
455	350978,429	1383787,467	51,987794	40,429327
456	351009,095	1383776,503	51,988072	40,429180
457	351041,542	1383767,611	51,988366	40,429063
458	351050,864	1383764,905	51,988450	40,429027
459	351058,426	1383763,618	51,988519	40,429011
460	351062,477	1383763,940	51,988555	40,429018
461	351063,727	1383766,217	51,988566	40,429051
462	351063,397	1383768,510	51,988562	40,429085
463	351060,956	1383772,758	51,988539	40,429145
464	351059,496	1383778,401	51,988525	40,429227
465	351060,616	1383786,675	51,988533	40,429348
466	351064,927	1383798,974	51,988568	40,429528
467	351069,758	1383808,453	51,988610	40,429668
468	351076,500	1383815,102	51,988668	40,429768
469	351081,631	1383818,674	51,988714	40,429822
470	351090,332	1383826,370	51,988790	40,429937

471	351093,663	1383832,013	51,988819	40,430020
472	351096,684	1383837,969	51,988844	40,430108
473	351099,414	1383844,214	51,988867	40,430200
474	351103,965	1383854,030	51,988906	40,430345
475	351110,617	1383866,223	51,988963	40,430525
476	351117,548	1383875,429	51,989023	40,430661
477	351122,359	1383879,570	51,989065	40,430723
478	351125,950	1383881,335	51,989097	40,430750
479	351129,231	1383881,311	51,989126	40,430751
480	351132,812	1383880,395	51,989159	40,430739
481	351134,592	1383879,182	51,989175	40,430722
482	351135,792	1383875,619	51,989186	40,430671
483	351133,922	1383869,341	51,989171	40,430579
484	351127,580	1383858,345	51,989117	40,430417
485	351120,319	1383845,261	51,989055	40,430223
486	351113,697	1383837,243	51,988997	40,430104
487	351099,824	1383817,948	51,988877	40,429818
488	351090,152	1383800,699	51,988795	40,429563
489	351084,371	1383784,918	51,988746	40,429331
490	351081,901	1383772,997	51,988727	40,429157
491	351079,150	1383764,360	51,988704	40,429030
492	351075,509	1383755,732	51,988674	40,428903
493	351075,159	1383749,471	51,988672	40,428812
494	351076,610	1383742,888	51,988687	40,428717
495	351083,851	1383734,193	51,988754	40,428593
496	351091,523	1383723,395	51,988825	40,428439
497	351098,294	1383710,484	51,988889	40,428254
498	351106,636	1383693,697	51,988968	40,428013
499	351114,708	1383675,590	51,989045	40,427753
500	351118,719	1383668,859	51,989083	40,427656
501	351122,329	1383666,153	51,989116	40,427618
502	351124,420	1383665,542	51,989135	40,427610
503	351127,100	1383665,823	51,989159	40,427615
504	351130,101	1383667,291	51,989185	40,427638
505	351133,682	1383667,563	51,989218	40,427643
506	351137,262	1383667,242	51,989250	40,427640
507	351142,614	1383663,620	51,989299	40,427589
508	351152,116	1383656,691	51,989386	40,427492
509	351179,692	1383631,720	51,989639	40,427140
510	351190,964	1383621,788	51,989743	40,427000
511	351194,505	1383615,197	51,989776	40,426905
512	351194,615	1383606,931	51,989779	40,426785
513	351194,045	1383600,241	51,989776	40,426687
514	351192,764	1383593,914	51,989766	40,426595
515	351189,024	1383587,768	51,989734	40,426504
516	351185,983	1383581,804	51,989708	40,426416

517	351185,963	1383578,108	51,989709	40,426362
518	351186,813	1383574,396	51,989717	40,426308
519	351195,205	1383565,883	51,989795	40,426188
520	351207,608	1383576,013	51,989904	40,426340
521	351214,159	1383580,022	51,989961	40,426401
522	351220,520	1383583,495	51,990018	40,426454
523	351225,101	1383583,990	51,990059	40,426463
524	351230,562	1383583,247	51,990108	40,426454
525	351234,773	1383581,284	51,990146	40,426427
526	351237,574	1383576,764	51,990173	40,426363
527	351240,685	1383570,494	51,990202	40,426273
528	351243,215	1383567,656	51,990225	40,426232
529	351247,946	1383563,045	51,990269	40,426167
530	351254,618	1383559,828	51,990330	40,426123
531	351260,229	1383556,264	51,990381	40,426073
532	351263,539	1383551,661	51,990412	40,426008
533	351265,270	1383547,776	51,990428	40,425952
534	351268,941	1383542,818	51,990462	40,425881
535	351273,492	1383538,734	51,990504	40,425823
536	351278,223	1383536,408	51,990547	40,425791
537	351279,793	1383534,280	51,990562	40,425761
538	351279,953	1383531,112	51,990564	40,425715
539	351279,043	1383527,944	51,990557	40,425669
540	351279,023	1383524,067	51,990558	40,425612
541	351280,223	1383520,363	51,990569	40,425559
542	351282,323	1383517,352	51,990589	40,425516
543	351287,745	1383512,205	51,990639	40,425443
544	351290,005	1383507,965	51,990660	40,425382
545	351291,645	1383502,339	51,990676	40,425301
546	351293,036	1383498,857	51,990689	40,425251
547	351295,526	1383492,596	51,990713	40,425161
548	351299,367	1383487,284	51,990749	40,425085
549	351304,078	1383480,387	51,990793	40,424986
550	351310,900	1383474,695	51,990856	40,424906
551	351316,141	1383468,500	51,990904	40,424818
552	351318,741	1383462,313	51,990929	40,424729
553	351322,742	1383455,417	51,990967	40,424630
554	351330,454	1383449,898	51,991037	40,424553
555	351343,617	1383442,581	51,991157	40,424452
556	351360,610	1383429,959	51,991313	40,424275
557	351388,946	1383401,920	51,991574	40,423878
558	351413,081	1383377,263	51,991797	40,423528
559	351428,835	1383363,940	51,991942	40,423341
560	351434,766	1383355,444	51,991997	40,423219
561	351438,567	1383345,025	51,992034	40,423069
562	351443,238	1383333,368	51,992078	40,422901

563	351450,229	1383325,218	51,992143	40,422785
564	351458,471	1383319,518	51,992218	40,422706
565	351470,714	1383308,159	51,992331	40,422545
566	351485,947	1383294,308	51,992471	40,422350
567	351500,500	1383285,754	51,992604	40,422231
568	351514,913	1383281,596	51,992734	40,422176
569	351532,327	1383277,603	51,992892	40,422125
570	351552,751	1383276,226	51,993076	40,422112
571	351559,963	1383275,021	51,993141	40,422098
572	351562,953	1383274,477	51,993168	40,422091
573	351565,154	1383274,196	51,993188	40,422088
574	351568,155	1383274,436	51,993214	40,422092
575	351570,445	1383275,566	51,993235	40,422110
576	351576,116	1383279,402	51,993285	40,422168
577	351582,128	1383283,502	51,993338	40,422230
578	351588,319	1383286,447	51,993393	40,422275
579	351591,940	1383287,742	51,993425	40,422295
580	351595,020	1383287,461	51,993453	40,422292
581	351595,450	1383286,843	51,993457	40,422283
582	351595,440	1383285,514	51,993457	40,422264
583	351593,670	1383283,155	51,993442	40,422229
584	351589,859	1383280,185	51,993408	40,422184
585	351586,218	1383276,778	51,993376	40,422133
586	351581,948	1383269,676	51,993339	40,422028
587	351581,467	1383264,743	51,993336	40,421956
588	351582,328	1383261,130	51,993345	40,421904
589	351584,328	1383258,209	51,993364	40,421863
590	351586,949	1383255,636	51,993388	40,421826
591	351591,069	1383253,053	51,993425	40,421790
592	351598,711	1383248,945	51,993495	40,421733
593	351606,513	1383244,482	51,993566	40,421671
594	351614,835	1383238,172	51,993642	40,421583
595	351622,966	1383230,104	51,993717	40,421469
596	351632,708	1383218,934	51,993808	40,421310
597	351637,789	1383214,843	51,993854	40,421252
598	351644,101	1383210,924	51,993912	40,421198
599	351649,882	1383205,604	51,993965	40,421123
600	351654,243	1383200,110	51,994005	40,421044
601	351660,534	1383193,015	51,994064	40,420943
602	351672,797	1383184,122	51,994176	40,420819
603	351678,678	1383180,311	51,994230	40,420766
604	351683,589	1383178,587	51,994274	40,420743
605	351687,580	1383178,752	51,994310	40,420746
606	351691,091	1383180,031	51,994341	40,420766
607	351694,222	1383181,705	51,994369	40,420792
608	351696,312	1383183,339	51,994387	40,420817

609	351700,023	1383185,954	51,994420	40,420856
610	351700,923	1383188,594	51,994428	40,420895
611	351701,493	1383194,137	51,994431	40,420976
612	351702,403	1383197,833	51,994439	40,421030
613	351705,334	1383201,330	51,994464	40,421082
614	351709,315	1383204,473	51,994499	40,421129
615	351713,666	1383209,283	51,994537	40,421201
616	351716,346	1383214,109	51,994560	40,421272
617	351718,057	1383218,769	51,994574	40,421341
618	351719,327	1383225,361	51,994584	40,421437
619	351718,707	1383236,992	51,994576	40,421606
620	351717,186	1383246,256	51,994560	40,421740
621	351717,486	1383251,272	51,994561	40,421813
622	351719,207	1383257,162	51,994575	40,421900
623	351722,588	1383262,334	51,994604	40,421976
624	351727,999	1383266,962	51,994652	40,422046
625	351731,529	1383268,876	51,994683	40,422075
626	351733,480	1383269,833	51,994701	40,422090
627	351735,070	1383270,789	51,994715	40,422104
628	351737,061	1383271,342	51,994732	40,422113
629	351740,091	1383271,276	51,994760	40,422113
630	351742,652	1383271,614	51,994782	40,422119
631	351744,502	1383272,390	51,994799	40,422131
632	351746,453	1383273,965	51,994816	40,422155
633	351748,943	1383277,026	51,994838	40,422200
634	351750,534	1383278,247	51,994852	40,422219
635	351752,974	1383279,088	51,994873	40,422232
636	351756,355	1383279,270	51,994904	40,422236
637	351758,735	1383279,336	51,994925	40,422238
638	351760,496	1383280,293	51,994941	40,422252
639	351762,096	1383282,223	51,994955	40,422281
640	351764,156	1383287,140	51,994972	40,422353
641	351771,038	1383300,297	51,995031	40,422547
642	351784,131	1383321,960	51,995143	40,422868
643	351802,995	1383347,986	51,995306	40,423254
644	351823,409	1383370,655	51,995484	40,423591
645	351832,421	1383382,155	51,995562	40,423762
646	351838,002	1383396,286	51,995609	40,423970
647	351839,853	1383404,931	51,995624	40,424097
648	351839,613	1383412,694	51,995620	40,424209
649	351839,793	1383418,303	51,995620	40,424291
650	351839,793	1383421,487	51,995619	40,424338
651	351840,513	1383426,008	51,995624	40,424404
652	351843,393	1383430,430	51,995649	40,424469
653	351846,884	1383433,309	51,995680	40,424512
654	351861,447	1383437,912	51,995810	40,424585

655	351885,972	1383444,429	51,996028	40,424689
656	351903,596	1383445,196	51,996186	40,424707
657	351925,821	1383443,661	51,996386	40,424694
658	351948,036	1383439,941	51,996587	40,424648
659	351964,289	1383438,671	51,996733	40,424636
660	351978,032	1383440,659	51,996856	40,424670
661	351991,195	1383444,750	51,996973	40,424735
662	351994,796	1383447,110	51,997005	40,424771
663	352000,357	1383453,066	51,997054	40,424859
664	352003,938	1383460,259	51,997084	40,424965
665	352006,108	1383468,879	51,997102	40,425092
666	352009,029	1383482,771	51,997124	40,425295
667	352013,690	1383493,834	51,997164	40,425458
668	352022,282	1383507,189	51,997238	40,425656
669	352029,943	1383513,129	51,997305	40,425745
670	352035,494	1383513,582	51,997355	40,425754
671	352038,825	1383511,627	51,997385	40,425727
672	352042,316	1383507,197	51,997418	40,425663
673	352045,827	1383504,706	51,997450	40,425629
674	352049,697	1383505,383	51,997484	40,425640
675	352052,528	1383507,123	51,997509	40,425666
676	352057,509	1383512,724	51,997553	40,425750
677	352060,210	1383521,337	51,997575	40,425876
678	352059,230	1383532,267	51,997564	40,426035
679	352056,879	1383548,840	51,997538	40,426275
680	352056,089	1383561,354	51,997528	40,426457
681	352057,709	1383564,513	51,997542	40,426503
682	352060,020	1383566,262	51,997562	40,426530
683	352064,251	1383566,056	51,997600	40,426528
684	352067,761	1383563,383	51,997633	40,426491
685	352072,962	1383552,486	51,997682	40,426334
686	352076,433	1383542,323	51,997716	40,426188
687	352078,844	1383533,834	51,997739	40,426065
688	352080,024	1383526,063	51,997752	40,425953
689	352081,864	1383511,751	51,997772	40,425745
690	352081,464	1383504,525	51,997770	40,425640
691	352079,814	1383495,706	51,997757	40,425511
692	352072,962	1383475,644	51,997700	40,425216
693	352071,322	1383466,578	51,997688	40,425084
694	352071,802	1383462,066	51,997693	40,425018
695	352073,363	1383457,289	51,997708	40,424949
696	352076,863	1383453,379	51,997741	40,424894
697	352084,235	1383447,506	51,997808	40,424811
698	352104,789	1383435,363	51,997996	40,424642
699	352137,236	1383418,105	51,998292	40,424404
700	352161,951	1383403,537	51,998517	40,424202

701	352173,824	1383397,028	51,998625	40,424111
702	352182,356	1383395,106	51,998702	40,424087
703	352187,337	1383396,063	51,998747	40,424103
704	352193,078	1383398,744	51,998798	40,424144
705	352198,539	1383402,159	51,998846	40,424196
706	352204,581	1383405,071	51,998900	40,424240
707	352208,982	1383405,838	51,998939	40,424253
708	352211,092	1383405,071	51,998958	40,424243
709	352211,092	1383401,235	51,998959	40,424187
710	352209,172	1383397,408	51,998943	40,424131
711	352203,470	1383392,301	51,998893	40,424054
712	352202,030	1383386,758	51,998881	40,423973
713	352202,240	1383382,848	51,998884	40,423916
714	352203,270	1383374,417	51,998895	40,423794
715	352208,611	1383364,147	51,998946	40,423646
716	352214,743	1383355,724	51,999003	40,423526
717	352235,817	1383334,070	51,999197	40,423219
718	352260,503	1383313,463	51,999424	40,422929
719	352280,157	1383302,409	51,999603	40,422776
720	352306,502	1383291,652	51,999842	40,422629
721	352345,671	1383275,343	52,000198	40,422407
722	352361,834	1383270,468	52,000344	40,422343
723	352368,426	1383266,087	52,000405	40,422282
724	352374,807	1383260,338	52,000463	40,422200
725	352378,298	1383254,373	52,000496	40,422115
726	352382,619	1383248,409	52,000536	40,422030
727	352388,990	1383241,422	52,000595	40,421931
728	352392,921	1383234,055	52,000632	40,421825
729	352397,412	1383219,314	52,000676	40,421612
730	352405,233	1383204,985	52,000750	40,421407
731	352413,615	1383188,841	52,000829	40,421175
732	352427,318	1383165,017	52,000958	40,420834
733	352440,231	1383147,669	52,001078	40,420586
734	352456,534	1383132,894	52,001228	40,420377
735	352464,566	1383126,707	52,001302	40,420290
736	352466,997	1383122,253	52,001324	40,420227
737	352468,027	1383118,541	52,001335	40,420173
738	352469,027	1383110,118	52,001346	40,420051
739	352472,028	1383099,180	52,001375	40,419893
740	352475,939	1383085,816	52,001413	40,419700
741	352478,609	1383077,798	52,001439	40,419584
742	352482,310	1383069,985	52,001475	40,419472
743	352482,960	1383065,102	52,001482	40,419401
744	352482,050	1383061,225	52,001474	40,419344
745	352476,329	1383051,565	52,001425	40,419201
746	352467,047	1383043,571	52,001344	40,419082

747	352460,165	1383038,473	52,001283	40,419005
748	352453,094	1383034,786	52,001221	40,418948
749	352445,772	1383029,919	52,001156	40,418875
750	352435,730	1383024,293	52,001067	40,418789
751	352423,027	1383017,504	52,000955	40,418685
752	352412,295	1383012,034	52,000859	40,418601
753	352406,164	1383007,654	52,000805	40,418535
754	352403,413	1383008,957	52,000780	40,418553
755	352403,453	1383005,740	52,000782	40,418506
756	352406,314	1383000,733	52,000808	40,418435
757	352413,975	1382994,463	52,000879	40,418346
758	352421,227	1382991,757	52,000945	40,418310
759	352422,507	1382992,813	52,000956	40,418326
760	352434,920	1383010,030	52,001063	40,418581
761	352449,473	1383021,933	52,001191	40,418760
762	352465,046	1383027,469	52,001330	40,418846
763	352474,048	1383027,757	52,001410	40,418854
764	352482,850	1383025,753	52,001490	40,418828
765	352490,232	1383021,290	52,001557	40,418766
766	352498,283	1383011,350	52,001632	40,418625
767	352504,895	1382998,357	52,001695	40,418438
768	352509,406	1382986,074	52,001738	40,418261
769	352518,118	1382972,603	52,001819	40,418069
770	352531,741	1382958,554	52,001945	40,417869
771	352542,693	1382950,008	52,002046	40,417749
772	352567,658	1382937,090	52,002273	40,417571
773	352588,653	1382927,504	52,002464	40,417440
774	352594,444	1382924,287	52,002517	40,417395
775	352599,885	1382919,659	52,002567	40,417330
776	352604,246	1382912,746	52,002607	40,417231
777	352609,167	1382903,012	52,002654	40,417091
778	352617,859	1382891,826	52,002735	40,416932
779	352628,561	1382880,854	52,002833	40,416776
780	352635,133	1382874,502	52,002894	40,416686
781	352644,105	1382867,928	52,002976	40,416594
782	352650,626	1382861,732	52,003036	40,416506
783	352656,647	1382856,972	52,003091	40,416439
784	352661,238	1382851,940	52,003134	40,416368
785	352663,649	1382847,775	52,003156	40,416308
786	352663,369	1382845,110	52,003155	40,416269
787	352676,661	1382835,574	52,003276	40,416136
788	352708,448	1382809,259	52,003568	40,415765
789	352712,439	1382805,794	52,003605	40,415716
790	352713,559	1382808,277	52,003614	40,415753
791	352719,081	1382812,484	52,003663	40,415816
792	352723,231	1382814,084	52,003700	40,415841

793	352741,245	1382807,568	52,003863	40,415753
794	352760,779	1382798,370	52,004041	40,415627
795	352775,733	1382790,327	52,004177	40,415516
796	352794,887	1382779,594	52,004352	40,415367
797	352814,431	1382768,103	52,004530	40,415207
798	352835,125	1382753,922	52,004719	40,415009
799	352855,050	1382737,828	52,004902	40,414782
800	352860,131	1382733,448	52,004949	40,414720
801	352865,612	1382726,873	52,004999	40,414627
802	352873,494	1382717,023	52,005073	40,414487
803	352878,645	1382701,919	52,005122	40,414269
804	352882,806	1382693,158	52,005162	40,414143
805	352890,527	1382678,318	52,005235	40,413930
806	352896,879	1382670,192	52,005294	40,413814
807	352904,920	1382663,725	52,005368	40,413723
808	352914,632	1382657,802	52,005456	40,413641
809	352928,235	1382650,460	52,005580	40,413539
810	353072,696	1382589,918	52,006892	40,412714
811	353086,539	1382583,649	52,007018	40,412628
812	353118,686	1382568,074	52,007310	40,412413
813	353158,154	1382545,084	52,007670	40,412094
814	353184,970	1382537,041	52,007913	40,411987
815	353214,476	1382532,825	52,008179	40,411937
816	353236,701	1382532,438	52,008379	40,411940
817	353264,297	1382535,127	52,008626	40,411990
818	353270,228	1382533,749	52,008680	40,411972
819	353274,419	1382530,845	52,008718	40,411932
820	353277,470	1382528,140	52,008746	40,411894
821	353281,291	1382527,735	52,008781	40,411889
822	353283,791	1382529,055	52,008803	40,411909
823	353286,292	1382530,375	52,008825	40,411929
824	353289,172	1382531,505	52,008851	40,411947
825	353292,413	1382529,377	52,008880	40,411917
826	353294,103	1382525,153	52,008896	40,411856
827	353296,584	1382523,792	52,008919	40,411838
828	353298,504	1382523,776	52,008936	40,411838
829	353301,765	1382525,285	52,008965	40,411861
830	353305,226	1382526,795	52,008996	40,411885
831	353308,867	1382526,960	52,009029	40,411888
832	353312,487	1382524,064	52,009062	40,411848
833	353312,657	1382520,806	52,009064	40,411800
834	353314,548	1382518,298	52,009082	40,411765
835	353318,569	1382517,506	52,009118	40,411755
836	353325,580	1382515,279	52,009181	40,411725
837	353328,701	1382515,518	52,009209	40,411730
838	353338,503	1382516,153	52,009297	40,411743

839	353353,396	1382519,882	52,009430	40,411803
840	353362,588	1382520,097	52,009513	40,411809
841	353367,849	1382517,688	52,009561	40,411776
842	353370,040	1382515,065	52,009581	40,411739
843	353369,820	1382510,024	52,009580	40,411666
844	353366,749	1382503,021	52,009554	40,411562
845	353364,889	1382499,515	52,009538	40,411511
846	353365,839	1382499,638	52,009547	40,411513
847	353379,702	1382507,005	52,009670	40,411625
848	353393,445	1382515,287	52,009791	40,411751
849	353416,560	1382530,119	52,009995	40,411976
850	353426,862	1382538,888	52,010086	40,412108
851	353437,494	1382546,635	52,010179	40,412225
852	353447,366	1382552,640	52,010266	40,412316
853	353459,359	1382565,699	52,010371	40,412510
854	353466,660	1382579,359	52,010433	40,412712
855	353472,392	1382586,429	52,010483	40,412817
856	353494,846	1382611,086	52,010679	40,413185
857	353512,310	1382630,950	52,010831	40,413481
858	353527,873	1382644,850	52,010968	40,413689
859	353541,486	1382659,386	52,011086	40,413906
860	353548,418	1382669,763	52,011146	40,414060
861	353551,048	1382676,107	52,011168	40,414153
862	353553,879	1382687,953	52,011191	40,414327
863	353556,740	1382693,661	52,011215	40,414411
864	353559,360	1382698,281	52,011238	40,414479
865	353564,311	1382706,275	52,011280	40,414597
866	353572,163	1382714,689	52,011349	40,414723
867	353579,754	1382720,645	52,011416	40,414812
868	353585,266	1382725,231	52,011464	40,414881
869	353590,117	1382732,351	52,011506	40,414987
870	353594,078	1382745,409	52,011538	40,415178
871	353596,238	1382752,578	52,011556	40,415284
872	353602,209	1382761,421	52,011607	40,415415
873	353608,491	1382769,646	52,011662	40,415537
874	353615,282	1382777,161	52,011721	40,415649
875	353624,974	1382785,732	52,011806	40,415777
876	353634,936	1382791,589	52,011894	40,415866
877	353641,248	1382794,649	52,011950	40,415913
878	353657,131	1382801,859	52,012091	40,416025
879	353662,172	1382805,505	52,012136	40,416080
880	353669,644	1382812,121	52,012201	40,416179
881	353676,115	1382817,945	52,012258	40,416266
882	353689,998	1382824,858	52,012381	40,416372
883	353702,661	1382831,218	52,012493	40,416470
884	353713,463	1382831,548	52,012590	40,416479

885	353720,735	1382827,894	52,012656	40,416428
886	353727,216	1382821,954	52,012716	40,416344
887	353733,097	1382815,503	52,012770	40,416253
888	353737,328	1382809,424	52,012810	40,416166
889	353741,009	1382806,776	52,012843	40,416129
890	353745,750	1382806,660	52,012886	40,416129
891	353751,881	1382809,638	52,012940	40,416174
892	353762,694	1382816,741	52,013036	40,416282
893	353781,037	1382828,166	52,013198	40,416455
894	353792,720	1382831,969	52,013302	40,416515
895	353801,512	1382833,338	52,013380	40,416539
896	353815,405	1382833,792	52,013505	40,416551
897	353835,189	1382832,035	52,013683	40,416533
898	353849,032	1382832,472	52,013808	40,416544
899	353860,634	1382834,435	52,013911	40,416578
900	353870,657	1382840,251	52,014000	40,416666
901	353875,288	1382846,356	52,014040	40,416757
902	353877,998	1382854,300	52,014062	40,416873
903	353876,958	1382862,269	52,014051	40,416989
904	353873,187	1382872,407	52,014015	40,417135
905	353868,476	1382883,106	52,013970	40,417289
906	353862,655	1382889,268	52,013916	40,417377
907	353847,612	1382902,063	52,013778	40,417557
908	353847,362	1382902,294	52,013776	40,417560
909	353844,061	1382899,795	52,013747	40,417523
910	353837,570	1382898,384	52,013689	40,417500
911	353827,037	1382898,326	52,013594	40,417495
912	353821,816	1382900,001	52,013547	40,417517
913	353813,804	1382904,208	52,013474	40,417575
914	353796,741	1382916,384	52,013318	40,417746
915	353785,638	1382924,146	52,013216	40,417854
916	353773,726	1382938,484	52,013106	40,418059
917	353771,876	1382946,939	52,013087	40,418181
918	353775,856	1382958,340	52,013120	40,418348
919	353821,716	1383018,213	52,013518	40,419238
920	353853,343	1383060,086	52,013792	40,419860
921	353875,208	1383081,897	52,013983	40,420185
922	353890,101	1383102,092	52,014112	40,420485
923	353900,173	1383118,301	52,014198	40,420725
924	353908,165	1383138,157	52,014266	40,421017
925	353914,996	1383156,685	52,014322	40,421290
926	353919,137	1383172,557	52,014356	40,421522
927	353921,728	1383187,282	52,014376	40,421738
928	353923,528	1383198,377	52,014389	40,421900
929	353925,878	1383205,067	52,014409	40,421998
930	353930,119	1383209,440	52,014446	40,422063

931	353937,031	1383211,304	52,014507	40,422093
932	353941,452	1383213,952	52,014546	40,422134
933	353945,183	1383217,656	52,014579	40,422189
934	353950,714	1383223,851	52,014627	40,422281
935	353952,684	1383230,731	52,014643	40,422382
936	353951,204	1383238,015	52,014628	40,422488
937	353953,334	1383241,834	52,014646	40,422544
938	353956,615	1383245,068	52,014675	40,422592
939	353970,268	1383253,392	52,014796	40,422719
940	353985,291	1383264,586	52,014928	40,422888
941	354009,376	1383284,731	52,015139	40,423190
942	354020,569	1383296,898	52,015237	40,423372
943	354024,840	1383304,908	52,015274	40,423490
944	354026,990	1383311,211	52,015291	40,423583
945	354027,550	1383318,132	52,015295	40,423684
946	354027,740	1383337,774	52,015292	40,423970
947	354023,949	1383354,808	52,015254	40,424216
948	354022,879	1383366,300	52,015241	40,424383
949	354025,650	1383378,921	52,015263	40,424568
950	354027,640	1383389,249	52,015278	40,424719
951	354027,690	1383397,292	52,015277	40,424836
952	354026,970	1383402,662	52,015269	40,424914
953	354020,899	1383411,514	52,015213	40,425040
954	354017,528	1383421,496	52,015180	40,425184
955	354012,797	1383443,265	52,015132	40,425499
956	354008,486	1383456,514	52,015090	40,425691
957	353999,514	1383488,183	52,015002	40,426148
958	353997,494	1383499,303	52,014981	40,426309
959	353999,804	1383501,580	52,015001	40,426343
960	354003,825	1383501,555	52,015038	40,426344
961	354008,016	1383498,272	52,015076	40,426298
962	354016,528	1383482,697	52,015156	40,426075
963	354022,579	1383468,855	52,015214	40,425876
964	354033,671	1383443,505	52,015320	40,425511
965	354038,933	1383429,489	52,015370	40,425309
966	354042,873	1383417,585	52,015408	40,425137
967	354047,204	1383407,406	52,015450	40,424991
968	354051,735	1383398,563	52,015493	40,424864
969	354056,526	1383390,586	52,015538	40,424750
970	354061,737	1383378,558	52,015587	40,424576
971	354066,118	1383366,819	52,015629	40,424407
972	354067,469	1383361,243	52,015643	40,424327
973	354067,689	1383353,159	52,015647	40,424209
974	354065,368	1383340,347	52,015629	40,424022
975	354066,138	1383330,869	52,015638	40,423884
976	354070,469	1383326,447	52,015678	40,423821

977	354073,290	1383325,721	52,015704	40,423812
978	354078,061	1383325,688	52,015747	40,423813
979	354086,713	1383327,388	52,015824	40,423841
980	354100,056	1383331,587	52,015943	40,423908
981	354111,048	1383335,893	52,016040	40,423975
982	354125,051	1383338,863	52,016166	40,424023
983	354133,303	1383341,865	52,016239	40,424070
984	354142,945	1383344,340	52,016325	40,424110
985	354148,276	1383345,784	52,016372	40,424133
986	354156,698	1383345,718	52,016448	40,424135
987	354163,209	1383345,487	52,016507	40,424135
988	354167,620	1383346,411	52,016546	40,424150
989	354173,961	1383349,620	52,016602	40,424199
990	354185,294	1383354,520	52,016703	40,424275
991	354204,288	1383359,172	52,016872	40,424350
992	354232,304	1383367,017	52,017122	40,424475
993	354250,178	1383374,937	52,017281	40,424597
994	354270,802	1383383,714	52,017464	40,424733
995	354284,975	1383393,646	52,017589	40,424883
996	354295,757	1383401,615	52,017684	40,425003
997	354304,979	1383406,531	52,017765	40,425078
998	354313,811	1383409,336	52,017844	40,425123
999	354326,834	1383409,245	52,017961	40,425126
1000	354339,557	1383408,635	52,018076	40,425122
1001	354363,982	1383408,024	52,018295	40,425123
1002	354384,686	1383411,324	52,018480	40,425179
1003	354402,330	1383415,028	52,018638	40,425240
1004	354422,325	1383424,845	52,018815	40,425391
1005	354442,689	1383434,274	52,018996	40,425536
1006	354474,166	1383443,628	52,019276	40,425684
1007	354510,973	1383448,669	52,019606	40,425772
1008	354523,236	1383448,578	52,019716	40,425775
1009	354533,768	1383446,936	52,019811	40,425756
1010	354542,560	1383446,631	52,019890	40,425755
1011	354551,092	1383447,266	52,019966	40,425767
1012	354559,144	1383450,657	52,020038	40,425820
1013	354568,326	1383457,000	52,020119	40,425916
1014	354574,937	1383462,544	52,020177	40,425999
1015	354579,738	1383464,615	52,020219	40,426031
1016	354588,750	1383464,936	52,020300	40,426039
1017	354595,832	1383465,266	52,020364	40,426047
1018	354603,123	1383467,131	52,020429	40,426077
1019	354611,965	1383471,090	52,020507	40,426138
1020	354619,637	1383472,567	52,020576	40,426162
1021	354660,996	1383472,270	52,020947	40,426174
1022	354671,338	1383472,196	52,021040	40,426177

1023	354678,239	1383473,301	52,021102	40,426196
1024	354689,562	1383476,279	52,021203	40,426243
1025	354697,013	1383477,186	52,021270	40,426260
1026	354703,835	1383476,494	52,021331	40,426252
1027	354715,327	1383475,322	52,021435	40,426240
1028	354737,972	1383468,401	52,021640	40,426148
1029	354756,906	1383456,489	52,021813	40,425982
1030	354767,708	1383448,100	52,021912	40,425864
1031	354779,611	1383439,611	52,022021	40,425745
1032	354788,143	1383437,730	52,022098	40,425721
1033	354796,484	1383437,573	52,022173	40,425722
1034	354802,156	1383441,682	52,022223	40,425784
1035	354809,907	1383456,720	52,022289	40,426006
1036	354824,811	1383488,521	52,022415	40,426474
1037	354834,443	1383510,472	52,022496	40,426798
1038	354850,516	1383538,677	52,022634	40,427215
1039	354855,837	1383540,978	52,022681	40,427250
1040	354859,088	1383538,718	52,022711	40,427219
1041	354860,498	1383529,800	52,022726	40,427089
1042	354859,868	1383519,489	52,022722	40,426939
1043	354849,346	1383489,742	52,022635	40,426502
1044	354839,464	1383471,115	52,022551	40,426227
1045	354832,392	1383464,639	52,022489	40,426130
1046	354829,332	1383458,403	52,022463	40,426038
1047	354828,471	1383447,365	52,022458	40,425877
1048	354832,022	1383438,415	52,022492	40,425748
1049	354839,934	1383426,181	52,022566	40,425573
1050	354852,286	1383413,486	52,022680	40,425393
1051	354868,250	1383404,321	52,022825	40,425265
1052	354876,562	1383398,406	52,022901	40,425182
1053	354877,362	1383392,829	52,022910	40,425102
1054	354876,392	1383392,425	52,022901	40,425095
1055	354880,712	1383390,363	52,022941	40,425067
1056	354898,946	1383386,057	52,023105	40,425011
1057	354916,420	1383383,343	52,023263	40,424979
1058	354934,724	1383382,864	52,023428	40,424979
1059	354952,928	1383386,329	52,023590	40,425036
1060	354973,462	1383394,141	52,023773	40,425158
1061	354992,046	1383400,889	52,023938	40,425264
1062	355006,789	1383410,120	52,024068	40,425404
1063	355016,331	1383417,148	52,024152	40,425510
1064	355025,894	1383421,281	52,024237	40,425574
1065	355035,256	1383422,411	52,024321	40,425594
1066	355048,988	1383422,527	52,024444	40,425601
1067	355063,452	1383425,414	52,024574	40,425648
1068	355072,884	1383427,740	52,024658	40,425686

1069	355086,276	1383434,587	52,024776	40,425791
1070	355103,150	1383448,405	52,024925	40,425999
1071	355119,073	1383464,309	52,025064	40,426236
1072	355126,225	1383475,858	52,025125	40,426407
1073	355136,387	1383485,906	52,025214	40,426558
1074	355149,230	1383492,184	52,025328	40,426654
1075	355167,464	1383498,239	52,025490	40,426749
1076	355185,448	1383502,891	52,025651	40,426824
1077	355207,152	1383512,997	52,025843	40,426980
1078	355207,472	1383511,569	52,025847	40,426959
1079	355185,898	1383501,456	52,025655	40,426803
1080	355167,864	1383496,795	52,025494	40,426728
1081	355149,740	1383490,781	52,025333	40,426634
1082	355137,147	1383484,611	52,025221	40,426539
1083	355127,345	1383474,860	52,025136	40,426393
1084	355120,194	1383463,311	52,025074	40,426222
1085	355104,130	1383447,275	52,024934	40,425983
1086	355087,027	1383433,284	52,024783	40,425772
1087	355073,334	1383426,305	52,024662	40,425665
1088	355063,752	1383423,946	52,024577	40,425627
1089	355049,068	1383421,025	52,024445	40,425579
1090	355035,306	1383420,910	52,024322	40,425572
1091	355026,184	1383419,804	52,024240	40,425552
1092	355017,012	1383415,812	52,024159	40,425491
1093	355007,610	1383408,866	52,024076	40,425386
1094	354992,626	1383399,503	52,023944	40,425244
1095	354973,972	1383392,730	52,023778	40,425138
1096	354953,268	1383384,869	52,023594	40,425015
1097	354934,764	1383381,363	52,023428	40,424957
1098	354916,230	1383381,850	52,023262	40,424957
1099	354898,646	1383384,588	52,023103	40,424990
1100	354880,142	1383388,977	52,022936	40,425047
1101	354874,541	1383391,641	52,022885	40,425083
1102	354873,451	1383391,188	52,022875	40,425076
1103	354859,248	1383393,234	52,022747	40,425100
1104	354841,184	1383400,056	52,022583	40,425193
1105	354836,283	1383401,904	52,022539	40,425218
1106	354822,940	1383406,927	52,022418	40,425286
1107	354792,674	1383415,696	52,022144	40,425402
1108	354745,274	1383438,044	52,021713	40,425708
1109	354729,020	1383444,123	52,021565	40,425791
1110	354707,916	1383447,654	52,021375	40,425834
1111	354703,795	1383447,745	52,021338	40,425834
1112	354687,381	1383446,021	52,021191	40,425802
1113	354649,553	1383438,555	52,020853	40,425679
1114	354554,833	1383424,383	52,020005	40,425435

1115	354504,712	1383413,708	52,019558	40,425261
1116	354489,279	1383414,030	52,019419	40,425259
1117	354476,626	1383412,586	52,019306	40,425233
1118	354457,432	1383406,977	52,019135	40,425144
1119	354432,027	1383395,238	52,018909	40,424963
1120	354402,240	1383386,040	52,018644	40,424818
1121	354379,905	1383381,223	52,018445	40,424739
1122	354360,191	1383375,968	52,018269	40,424655
1123	354343,118	1383372,462	52,018116	40,424597
1124	354326,904	1383367,644	52,017972	40,424521
1125	354317,712	1383364,138	52,017890	40,424466
1126	354303,689	1383358,446	52,017765	40,424378
1127	354286,175	1383352,754	52,017609	40,424288
1128	354272,392	1383348,151	52,017487	40,424216
1129	354249,818	1383336,107	52,017287	40,424032
1130	354222,222	1383322,966	52,017042	40,423830
1131	354200,427	1383315,740	52,016848	40,423716
1132	354168,020	1383307,416	52,016559	40,423582
1133	354155,097	1383304,793	52,016444	40,423539
1134	354146,776	1383300,190	52,016370	40,423469
1135	354140,014	1383291,809	52,016311	40,423344
1136	354136,273	1383286,191	52,016279	40,423261
1137	354132,103	1383283,328	52,016242	40,423218
1138	354128,162	1383283,328	52,016207	40,423216
1139	354125,751	1383283,114	52,016185	40,423212
1140	354118,960	1383282,891	52,016124	40,423206
1141	354110,418	1383282,017	52,016048	40,423190
1142	354098,155	1383279,385	52,015938	40,423147
1143	354089,833	1383276,539	52,015864	40,423102
1144	354083,262	1383272,596	52,015806	40,423042
1145	354071,950	1383265,411	52,015706	40,422933
1146	354063,658	1383258,374	52,015633	40,422828
1147	354051,955	1383251,362	52,015530	40,422721
1148	354039,253	1383244,573	52,015417	40,422617
1149	354012,747	1383229,675	52,015183	40,422390
1150	354002,895	1383220,692	52,015097	40,422256
1151	353994,133	1383210,619	52,015020	40,422105
1152	353985,371	1383194,847	52,014945	40,421872
1153	353972,008	1383167,913	52,014832	40,421475
1154	353960,006	1383142,678	52,014730	40,421103
1155	353958,215	1383135,724	52,014716	40,421001
1156	353958,986	1383128,258	52,014724	40,420893
1157	353965,997	1383114,037	52,014791	40,420689
1158	353967,057	1383112,222	52,014801	40,420663
1159	353971,818	1383106,942	52,014845	40,420588
1160	353978,220	1383100,722	52,014904	40,420500

1161	353981,340	1383099,625	52,014932	40,420485
1162	353985,091	1383099,584	52,014966	40,420486
1163	353993,793	1383101,481	52,015043	40,420517
1164	354003,485	1383103,601	52,015130	40,420551
1165	354011,267	1383101,316	52,015200	40,420521
1166	354015,988	1383097,662	52,015244	40,420470
1167	354018,738	1383092,621	52,015270	40,420397
1168	354018,438	1383089,561	52,015268	40,420353
1169	354017,018	1383086,228	52,015256	40,420304
1170	354015,108	1383084,380	52,015239	40,420276
1171	354012,257	1383083,753	52,015214	40,420266
1172	354003,915	1383085,486	52,015138	40,420288
1173	353998,064	1383086,360	52,015085	40,420298
1174	353993,043	1383085,280	52,015041	40,420280
1175	353987,392	1383082,986	52,014990	40,420245
1176	353981,580	1383080,627	52,014939	40,420208
1177	353971,528	1383078,185	52,014849	40,420169
1178	353967,797	1383077,905	52,014816	40,420163
1179	353958,815	1383078,119	52,014735	40,420163
1180	353955,095	1383077,030	52,014702	40,420146
1181	353951,154	1383073,302	52,014667	40,420090
1182	353944,953	1383064,722	52,014614	40,419963
1183	353939,611	1383058,346	52,014567	40,419868
1184	353925,278	1383041,723	52,014442	40,419620
1185	353905,904	1383021,240	52,014273	40,419314
1186	353884,530	1382998,118	52,014087	40,418970
1187	353881,159	1382989,918	52,014058	40,418849
1188	353874,918	1382974,912	52,014006	40,418628
1189	353867,736	1382944,308	52,013949	40,418180
1190	353862,295	1382924,559	52,013905	40,417890
1191	353855,783	1382910,106	52,013850	40,417677
1192	353853,063	1382907,194	52,013826	40,417634
1193	353849,712	1382904,224	52,013796	40,417589
1194	353864,775	1382891,380	52,013935	40,417408
1195	353871,127	1382884,542	52,013994	40,417311
1196	353875,988	1382873,479	52,014040	40,417152
1197	353879,909	1382862,821	52,014078	40,416998
1198	353880,959	1382853,689	52,014089	40,416866
1199	353877,808	1382844,722	52,014063	40,416734
1200	353872,427	1382837,809	52,014016	40,416631
1201	353861,385	1382831,515	52,013919	40,416535
1202	353849,232	1382829,478	52,013810	40,416501
1203	353835,009	1382829,040	52,013682	40,416489
1204	353815,225	1382830,798	52,013504	40,416507
1205	353801,702	1382830,344	52,013383	40,416495
1206	353793,300	1382829,024	52,013308	40,416473

1207	353782,138	1382825,369	52,013208	40,416415
1208	353764,294	1382814,200	52,013051	40,416246
1209	353753,262	1382806,974	52,012953	40,416136
1210	353746,030	1382803,649	52,012889	40,416085
1211	353739,629	1382804,078	52,012832	40,416089
1212	353735,008	1382807,518	52,012789	40,416137
1213	353730,687	1382813,722	52,012749	40,416226
1214	353725,066	1382819,867	52,012697	40,416313
1215	353718,854	1382825,543	52,012640	40,416393
1216	353712,463	1382828,694	52,012582	40,416437
1217	353703,151	1382828,240	52,012498	40,416426
1218	353691,358	1382822,185	52,012394	40,416334
1219	353677,645	1382815,355	52,012272	40,416229
1220	353671,624	1382809,877	52,012219	40,416147
1221	353663,992	1382803,121	52,012152	40,416046
1222	353658,531	1382799,195	52,012104	40,415986
1223	353642,528	1382791,927	52,011962	40,415874
1224	353636,287	1382788,908	52,011907	40,415828
1225	353626,624	1382783,216	52,011822	40,415741
1226	353617,162	1382774,777	52,011739	40,415615
1227	353610,761	1382767,699	52,011683	40,415509
1228	353604,610	1382759,631	52,011629	40,415390
1229	353598,849	1382751,093	52,011580	40,415263
1230	353596,958	1382744,568	52,011564	40,415167
1231	353592,727	1382730,857	52,011530	40,414966
1232	353587,346	1382723,054	52,011483	40,414850
1233	353581,615	1382718,294	52,011433	40,414779
1234	353574,103	1382712,396	52,011367	40,414690
1235	353566,602	1382704,336	52,011301	40,414570
1236	353561,921	1382696,722	52,011261	40,414457
1237	353558,850	1382691,533	52,011235	40,414381
1238	353556,660	1382686,823	52,011216	40,414311
1239	353553,859	1382675,051	52,011194	40,414139
1240	353550,988	1382668,212	52,011170	40,414038
1241	353543,757	1382657,431	52,011107	40,413878
1242	353529,914	1382642,656	52,010986	40,413658
1243	353514,370	1382628,773	52,010850	40,413450
1244	353497,057	1382609,073	52,010699	40,413156
1245	353474,622	1382584,433	52,010504	40,412789
1246	353469,081	1382577,569	52,010456	40,412687
1247	353461,679	1382563,801	52,010392	40,412484
1248	353449,087	1382550,173	52,010282	40,412281
1249	353439,084	1382544,094	52,010194	40,412188
1250	353428,672	1382536,496	52,010102	40,412074
1251	353418,250	1382527,645	52,010011	40,411941
1252	353394,995	1382512,722	52,009806	40,411715

1253	353381,162	1382504,390	52,009683	40,411588
1254	353366,489	1382496,702	52,009553	40,411470
1255	353363,838	1382496,363	52,009530	40,411464
1256	353361,658	1382496,091	52,009510	40,411460
1257	353357,117	1382492,066	52,009470	40,411399
1258	353351,426	1382487,685	52,009420	40,411333
1259	353347,915	1382485,714	52,009389	40,411303
1260	353344,414	1382484,839	52,009358	40,411289
1261	353336,192	1382486,398	52,009284	40,411309
1262	353331,291	1382489,549	52,009239	40,411353
1263	353318,499	1382495,002	52,009123	40,411427
1264	353306,846	1382498,723	52,009017	40,411477
1265	353286,702	1382502,913	52,008835	40,411530
1266	353268,058	1382506,947	52,008667	40,411581
1267	353247,453	1382509,603	52,008481	40,411612
1268	353232,390	1382507,483	52,008346	40,411575
1269	353222,748	1382503,169	52,008261	40,411509
1270	353214,096	1382501,552	52,008183	40,411482
1271	353207,135	1382502,163	52,008121	40,411488
1272	353193,152	1382504,555	52,007994	40,411518
1273	353157,894	1382514,429	52,007675	40,411648
1274	353110,254	1382537,041	52,007242	40,411959
1275	353095,181	1382543,525	52,007105	40,412047
1276	353068,825	1382554,818	52,006866	40,412201
1277	353052,012	1382560,799	52,006713	40,412282
1278	353018,675	1382573,445	52,006411	40,412453
1279	352946,249	1382605,633	52,005753	40,412893
1280	352909,081	1382621,340	52,005415	40,413108
1281	352876,264	1382635,009	52,005117	40,413294
1282	352865,072	1382645,337	52,005014	40,413440
1283	352854,730	1382658,462	52,004918	40,413627
1284	352834,295	1382689,718	52,004727	40,414074
1285	352812,040	1382712,173	52,004522	40,414392
1286	352791,536	1382728,201	52,004334	40,414618
1287	352758,759	1382745,162	52,004035	40,414852
1288	352712,629	1382763,327	52,003617	40,415098
1289	352702,627	1382768,722	52,003525	40,415173
1290	352699,486	1382773,828	52,003496	40,415246
1291	352699,646	1382780,419	52,003496	40,415342
1292	352705,868	1382793,470	52,003549	40,415534
1293	352711,069	1382803,022	52,003593	40,415675
1294	352710,809	1382803,245	52,003591	40,415678
1295	352706,488	1382806,990	52,003551	40,415731
1296	352674,781	1382833,231	52,003260	40,416101
1297	352662,338	1382842,165	52,003146	40,416226
1298	352661,238	1382840,334	52,003137	40,416199

1299	352658,618	1382838,799	52,003113	40,416176
1300	352654,457	1382838,362	52,003076	40,416168
1301	352645,695	1382841,423	52,002997	40,416209
1302	352632,802	1382850,654	52,002879	40,416338
1303	352603,436	1382871,920	52,002610	40,416636
1304	352569,529	1382896,346	52,002299	40,416979
1305	352548,944	1382906,122	52,002112	40,417113
1306	352519,538	1382922,043	52,001844	40,417333
1307	352494,693	1382937,543	52,001617	40,417549
1308	352487,251	1382941,783	52,001550	40,417608
1309	352480,930	1382943,730	52,001492	40,417634
1310	352470,047	1382944,440	52,001394	40,417640
1311	352463,326	1382943,342	52,001334	40,417622
1312	352460,645	1382940,835	52,001311	40,417584
1313	352454,504	1382931,884	52,001258	40,417451
1314	352452,544	1382924,674	52,001242	40,417346
1315	352449,403	1382910,510	52,001217	40,417138
1316	352445,292	1382885,325	52,001186	40,416770
1317	352445,362	1382858,218	52,001193	40,416376
1318	352442,741	1382847,337	52,001172	40,416216
1319	352432,969	1382825,749	52,001090	40,415898
1320	352400,062	1382777,466	52,000806	40,415183
1321	352391,471	1382761,941	52,000732	40,414954
1322	352387,470	1382751,324	52,000699	40,414798
1323	352383,509	1382730,066	52,000668	40,414487
1324	352381,808	1382722,988	52,000655	40,414383
1325	352376,287	1382711,620	52,000608	40,414216
1326	352369,986	1382699,386	52,000554	40,414035
1327	352363,735	1382691,698	52,000500	40,413921
1328	352353,612	1382676,948	52,000412	40,413702
1329	352346,691	1382665,465	52,000353	40,413533
1330	352341,800	1382653,595	52,000312	40,413358
1331	352340,840	1382644,991	52,000305	40,413232
1332	352340,270	1382634,093	52,000303	40,413074
1333	352341,910	1382615,846	52,000322	40,412809
1334	352343,880	1382591,255	52,000345	40,412451
1335	352348,331	1382575,771	52,000389	40,412228
1336	352359,264	1382544,778	52,000495	40,411781
1337	352367,535	1382531,283	52,000572	40,411588
1338	352377,398	1382520,097	52,000663	40,411429
1339	352387,570	1382511,559	52,000757	40,411309
1340	352399,812	1382495,943	52,000871	40,411086
1341	352403,633	1382487,091	52,000907	40,410959
1342	352409,164	1382470,469	52,000961	40,410719
1343	352416,736	1382443,939	52,001035	40,410336
1344	352426,358	1382407,172	52,001130	40,409804

1345	352429,709	1382381,731	52,001166	40,409435
1346	352430,569	1382353,849	52,001181	40,409030
1347	352429,009	1382333,745	52,001171	40,408737
1348	352424,708	1382323,541	52,001135	40,408587
1349	352422,187	1382317,560	52,001114	40,408499
1350	352422,137	1382309,443	52,001115	40,408381
1351	352423,137	1382301,317	52,001126	40,408263
1352	352422,007	1382292,144	52,001118	40,408129
1353	352419,126	1382283,342	52,001095	40,408000
1354	352411,635	1382271,752	52,001030	40,407828
1355	352405,123	1382265,672	52,000973	40,407737
1356	352400,743	1382265,021	52,000934	40,407726
1357	352397,452	1382267,644	52,000904	40,407763
1358	352395,441	1382278,574	52,000883	40,407921
1359	352397,342	1382296,912	52,000896	40,408189
1360	352402,803	1382320,868	52,000939	40,408539
1361	352407,844	1382334,595	52,000981	40,408741
1362	352408,654	1382349,419	52,000985	40,408957
1363	352407,734	1382368,830	52,000972	40,409239
1364	352404,943	1382394,328	52,000941	40,409609
1365	352396,512	1382438,099	52,000855	40,410243
1366	352388,320	1382462,352	52,000775	40,410593
1367	352383,069	1382471,632	52,000726	40,410726
1368	352366,845	1382488,221	52,000576	40,410961
1369	352354,653	1382502,625	52,000463	40,411166
1370	352347,771	1382513,695	52,000399	40,411324
1371	352338,049	1382535,679	52,000306	40,411640
1372	352327,377	1382566,788	52,000203	40,412089
1373	352314,154	1382613,767	52,000073	40,412768
1374	352314,094	1382623,262	52,000070	40,412906
1375	352313,864	1382644,925	52,000063	40,413221
1376	352316,414	1382664,038	52,000081	40,413500
1377	352322,966	1382678,310	52,000137	40,413710
1378	352331,088	1382698,265	52,000205	40,414004
1379	352343,990	1382729,843	52,000313	40,414468
1380	352360,044	1382760,258	52,000450	40,414917
1381	352388,640	1382810,224	52,000695	40,415655
1382	352405,093	1382842,668	52,000835	40,416134
1383	352412,575	1382862,879	52,000898	40,416431
1384	352413,835	1382879,724	52,000905	40,416677
1385	352412,325	1382898,227	52,000887	40,416945
1386	352412,675	1382911,533	52,000887	40,417139
1387	352413,285	1382936,149	52,000887	40,417497
1388	352413,715	1382950,602	52,000887	40,417708
1389	352413,395	1382960,567	52,000882	40,417853
1390	352413,395	1382968,998	52,000880	40,417976

1391	352413,825	1382975,020	52,000882	40,418063
1392	352416,016	1382984,655	52,000899	40,418204
1393	352418,716	1382989,522	52,000923	40,418276
1394	352412,255	1382991,988	52,000864	40,418310
1395	352403,863	1382998,984	52,000787	40,418408
1396	352400,462	1383005,336	52,000755	40,418499
1397	352400,422	1383010,813	52,000753	40,418579
1398	352399,282	1383011,795	52,000743	40,418593
1399	352397,802	1383015,903	52,000728	40,418652
1400	352398,202	1383021,051	52,000731	40,418727
1401	352401,143	1383044,239	52,000752	40,419066
1402	352404,063	1383077,929	52,000770	40,419557
1403	352404,173	1383094,016	52,000767	40,419791
1404	352401,973	1383107,437	52,000744	40,419986
1405	352392,981	1383136,227	52,000656	40,420401
1406	352376,747	1383170,049	52,000502	40,420887
1407	352352,882	1383207,377	52,000279	40,421421
1408	352339,549	1383222,292	52,000156	40,421633
1409	352329,917	1383232,241	52,000067	40,421774
1410	352318,055	1383241,166	51,999958	40,421899
1411	352270,025	1383271,837	51,999519	40,422327
1412	352232,807	1383298,045	51,999179	40,422694
1413	352197,729	1383321,250	51,998858	40,423018
1414	352171,674	1383334,276	51,998621	40,423197
1415	352151,459	1383343,581	51,998437	40,423325
1416	352124,674	1383353,513	51,998194	40,423459
1417	352077,053	1383367,017	51,997763	40,423637
1418	352028,953	1383374,417	51,997329	40,423726
1419	351973,041	1383384,696	51,996825	40,423854
1420	351933,343	1383391,311	51,996467	40,423935
1421	351919,090	1383390,849	51,996339	40,423923
1422	351908,997	1383387,880	51,996249	40,423875
1423	351899,275	1383381,874	51,996163	40,423784
1424	351888,563	1383372,074	51,996069	40,423637
1425	351880,111	1383359,024	51,995996	40,423444
1426	351871,279	1383344,835	51,995920	40,423234
1427	351864,728	1383332,733	51,995864	40,423056
1428	351856,486	1383321,391	51,995793	40,422887
1429	351846,334	1383310,444	51,995704	40,422724
1430	351839,733	1383305,247	51,995646	40,422646
1431	351831,001	1383297,946	51,995570	40,422536
1432	351822,469	1383290,241	51,995495	40,422421
1433	351817,228	1383281,505	51,995450	40,422292
1434	351815,277	1383274,931	51,995434	40,422195
1435	351813,637	1383265,889	51,995421	40,422063
1436	351810,656	1383252,526	51,995398	40,421868

1437	351808,386	1383247,691	51,995379	40,421796
1438	351805,515	1383244,095	51,995354	40,421743
1439	351800,264	1383239,574	51,995308	40,421675
1440	351797,804	1383236,076	51,995286	40,421623
1441	351797,494	1383234,229	51,995284	40,421596
1442	351798,004	1383232,381	51,995289	40,421570
1443	351800,574	1383226,623	51,995314	40,421487
1444	351801,504	1383221,483	51,995323	40,421412
1445	351799,244	1383213,259	51,995305	40,421292
1446	351789,482	1383201,199	51,995220	40,421113
1447	351785,681	1383197,429	51,995187	40,421056
1448	351779,840	1383192,784	51,995135	40,420986
1449	351778,660	1383188,734	51,995126	40,420927
1450	351778,279	1383185,096	51,995123	40,420874
1451	351777,389	1383183,982	51,995115	40,420857
1452	351776,019	1383183,454	51,995103	40,420849
1453	351774,919	1383183,116	51,995093	40,420844
1454	351773,428	1383184,271	51,995080	40,420860
1455	351772,108	1383187,150	51,995067	40,420901
1456	351771,078	1383189,419	51,995057	40,420934
1457	351769,028	1383189,823	51,995039	40,420939
1458	351766,147	1383187,975	51,995014	40,420911
1459	351764,096	1383183,248	51,994996	40,420842
1460	351762,656	1383176,261	51,994985	40,420739
1461	351760,806	1383172,145	51,994969	40,420679
1462	351752,584	1383158,995	51,994899	40,420484
1463	351750,063	1383155,300	51,994877	40,420429
1464	351747,083	1383150,160	51,994851	40,420354
1465	351744,002	1383141,424	51,994826	40,420225
1466	351741,942	1383135,254	51,994809	40,420135
1467	351740,811	1383133,200	51,994799	40,420104
1468	351738,601	1383128,984	51,994780	40,420042
1469	351729,149	1383115,414	51,994699	40,419841
1470	351726,428	1383111,925	51,994675	40,419789
1471	351722,978	1383105,961	51,994645	40,419701
1472	351721,907	1383100,821	51,994637	40,419626
1473	351722,218	1383093,941	51,994641	40,419526
1474	351724,168	1383090,138	51,994660	40,419471
1475	351725,908	1383087,053	51,994676	40,419427
1476	351725,448	1383084,991	51,994673	40,419397
1477	351723,598	1383083,968	51,994656	40,419381
1478	351716,606	1383083,556	51,994594	40,419373
1479	351711,265	1383081,914	51,994546	40,419347
1480	351706,594	1383078,004	51,994505	40,419288
1481	351700,373	1383069,985	51,994451	40,419169
1482	351698,112	1383060,326	51,994433	40,419027

1483	351698,722	1383055,186	51,994440	40,418953
1484	351702,223	1383043,678	51,994474	40,418787
1485	351708,385	1383023,534	51,994534	40,418496
1486	351714,966	1383000,716	51,994599	40,418167
1487	351717,226	1382986,123	51,994622	40,417955
1488	351720,517	1382972,759	51,994655	40,417762
1489	351720,107	1382961,252	51,994654	40,417594
1490	351716,816	1382946,659	51,994628	40,417381
1491	351713,116	1382936,991	51,994597	40,417239
1492	351711,265	1382928,156	51,994583	40,417109
1493	351710,645	1382914,585	51,994580	40,416912
1494	351710,035	1382891,355	51,994580	40,416573
1495	351707,154	1382871,211	51,994559	40,416279
1496	351706,534	1382861,551	51,994556	40,416138
1497	351708,795	1382840,994	51,994581	40,415840
1498	351708,185	1382812,633	51,994583	40,415427
1499	351705,514	1382794,954	51,994563	40,415169
1500	351699,963	1382773,168	51,994518	40,414850
1501	351691,941	1382751,992	51,994451	40,414539
1502	351687,630	1382732,672	51,994417	40,414256
1503	351684,950	1382709,649	51,994399	40,413920
1504	351682,489	1382688,068	51,994382	40,413605
1505	351680,229	1382672,032	51,994365	40,413371
1506	351676,118	1382663,601	51,994330	40,413246
1507	351671,327	1382657,620	51,994289	40,413157
1508	351664,605	1382650,856	51,994230	40,413056
1509	351658,024	1382642,433	51,994173	40,412931
1510	351650,622	1382635,850	51,994108	40,412833
1511	351644,871	1382632,361	51,994057	40,412780
1512	351641,370	1382632,155	51,994026	40,412775
1513	351639,520	1382635,034	51,994008	40,412816
1514	351639,940	1382638,523	51,994011	40,412867
1515	351646,981	1382652,663	51,994071	40,413076
1516	351648,922	1382657,777	51,994087	40,413151
1517	351655,663	1382672,354	51,994144	40,413366
1518	351661,505	1382692,069	51,994192	40,413655
1519	351665,435	1382709,715	51,994223	40,413913
1520	351665,945	1382727,937	51,994223	40,414178
1521	351669,316	1382748,239	51,994249	40,414475
1522	351675,758	1382773,069	51,994301	40,414839
1523	351681,669	1382802,857	51,994347	40,415275
1524	351684,529	1382830,187	51,994366	40,415673
1525	351684,709	1382849,490	51,994363	40,415954
1526	351684,790	1382867,037	51,994360	40,416210
1527	351685,660	1382882,603	51,994364	40,416437
1528	351687,490	1382899,118	51,994376	40,416678

1529	351687,990	1382916,021	51,994377	40,416924
1530	351687,770	1382939,762	51,994369	40,417269
1531	351686,610	1382963,520	51,994353	40,417614
1532	351679,778	1382991,106	51,994285	40,418013
1533	351669,296	1383013,214	51,994185	40,418331
1534	351658,224	1383032,286	51,994081	40,418604
1535	351646,011	1383050,237	51,993967	40,418860
1536	351637,149	1383059,798	51,993886	40,418996
1537	351630,918	1383064,962	51,993828	40,419069
1538	351617,525	1383077,789	51,993705	40,419250
1539	351609,213	1383085,065	51,993629	40,419353
1540	351603,402	1383094,601	51,993574	40,419489
1541	351601,192	1383104,682	51,993552	40,419635
1542	351599,581	1383118,565	51,993534	40,419837
1543	351594,170	1383132,663	51,993482	40,420040
1544	351588,859	1383142,744	51,993432	40,420184
1545	351583,088	1383150,201	51,993378	40,420291
1546	351576,946	1383154,829	51,993322	40,420355
1547	351563,744	1383158,632	51,993203	40,420406
1548	351551,291	1383162,460	51,993090	40,420457
1549	351538,198	1383168,573	51,992971	40,420540
1550	351521,765	1383180,468	51,992820	40,420707
1551	351507,952	1383188,354	51,992694	40,420817
1552	351493,559	1383196,051	51,992563	40,420923
1553	351482,996	1383201,322	51,992467	40,420996
1554	351470,524	1383206,874	51,992354	40,421071
1555	351442,658	1383223,199	51,992099	40,421298
1556	351422,824	1383237,207	51,991918	40,421494
1557	351408,660	1383248,896	51,991788	40,421659
1558	351390,967	1383272,002	51,991623	40,421988
1559	351383,495	1383279,187	51,991555	40,422090
1560	351374,703	1383281,365	51,991475	40,422118
1561	351366,602	1383281,596	51,991402	40,422118
1562	351358,480	1383279,014	51,991330	40,422078
1563	351353,349	1383275,525	51,991285	40,422025
1564	351347,147	1383270,814	51,991230	40,421954
1565	351339,856	1383260,296	51,991167	40,421798
1566	351333,634	1383252,938	51,991113	40,421689
1567	351327,613	1383247,873	51,991060	40,421613
1568	351318,421	1383243,542	51,990979	40,421546
1569	351308,889	1383240,960	51,990894	40,421505
1570	351305,018	1383242,049	51,990859	40,421519
1571	351303,998	1383245,934	51,990849	40,421575
1572	351308,269	1383252,946	51,990885	40,421679
1573	351319,812	1383266,426	51,990986	40,421879
1574	351347,187	1383300,759	51,991223	40,422390

1575	351355,529	1383309,503	51,991296	40,422520
1576	351356,979	1383315,484	51,991308	40,422608
1577	351357,400	1383325,697	51,991309	40,422756
1578	351353,249	1383337,048	51,991269	40,422920
1579	351345,417	1383348,679	51,991196	40,423086
1580	351329,854	1383360,187	51,991053	40,423248
1581	351318,331	1383367,677	51,990948	40,423352
1582	351307,549	1383373,460	51,990850	40,423432
1583	351295,456	1383383,384	51,990739	40,423572
1584	351287,245	1383392,961	51,990663	40,423708
1585	351270,651	1383412,100	51,990509	40,423980
1586	351246,406	1383445,212	51,990283	40,424452
1587	351225,121	1383474,431	51,990085	40,424869
1588	351215,169	1383487,713	51,989993	40,425058
1589	351209,038	1383491,804	51,989937	40,425116
1590	351204,837	1383495,005	51,989898	40,425160
1591	351198,376	1383503,155	51,989838	40,425277
1592	351190,834	1383508,492	51,989769	40,425351
1593	351185,393	1383510,646	51,989720	40,425380
1594	351179,582	1383510,687	51,989668	40,425379
1595	351171,940	1383509,284	51,989599	40,425355
1596	351168,339	1383511,017	51,989566	40,425379
1597	351162,798	1383516,445	51,989515	40,425456
1598	351160,557	1383523,506	51,989494	40,425558
1599	351161,498	1383531,599	51,989500	40,425676
1600	351169,679	1383542,636	51,989571	40,425840
1601	351179,281	1383551,743	51,989655	40,425976
1602	351183,332	1383555,579	51,989690	40,426033
1603	351189,714	1383561,172	51,989746	40,426117
1604	351182,192	1383568,267	51,989677	40,426218
1605	351178,851	1383569,521	51,989647	40,426234
1606	351174,821	1383569,232	51,989611	40,426229
1607	351168,609	1383566,254	51,989556	40,426183
1608	351166,359	1383565,033	51,989536	40,426164
1609	351161,888	1383562,600	51,989496	40,426127
1610	351153,956	1383560,892	51,989425	40,426099
1611	351147,625	1383562,352	51,989368	40,426118
1612	351143,074	1383566,782	51,989326	40,426181
1613	351139,413	1383572,622	51,989292	40,426264
1614	351134,742	1383583,751	51,989247	40,426424
1615	351131,261	1383589,418	51,989215	40,426505
1616	351128,231	1383591,497	51,989187	40,426535
1617	351124,360	1383593,642	51,989152	40,426564
1618	351118,929	1383598,269	51,989102	40,426629
1619	351092,253	1383628,949	51,988855	40,427065
1620	351063,607	1383661,632	51,988590	40,427530

1621	351045,713	1383682,841	51,988424	40,427831
1622	351027,769	1383696,081	51,988259	40,428017
1623	351011,126	1383708,158	51,988107	40,428186
1624	350996,192	1383717,950	51,987971	40,428323
1625	350980,289	1383724,186	51,987826	40,428407
1626	350954,443	1383730,885	51,987592	40,428495
1627	350932,479	1383738,441	51,987393	40,428596
1628	350917,736	1383745,239	51,987259	40,428689
1629	350905,433	1383749,561	51,987148	40,428747
1630	350890,480	1383751,954	51,987013	40,428776
1631	350849,981	1383754,701	51,986648	40,428801
1632	350825,516	1383757,340	51,986428	40,428829
1633	350800,871	1383759,807	51,986206	40,428856
1634	350774,165	1383764,286	51,985965	40,428911
1635	350751,070	1383765,977	51,985757	40,428926
1636	350730,976	1383764,179	51,985577	40,428892
1637	350711,071	1383764,146	51,985398	40,428884
1638	350695,368	1383765,441	51,985257	40,428897
1639	350682,855	1383768,213	51,985144	40,428932
1640	350670,203	1383768,205	51,985030	40,428927
1641	350657,740	1383762,727	51,984920	40,428843
1642	350637,886	1383741,370	51,984746	40,428524
1643	350622,873	1383728,946	51,984615	40,428338
1644	350576,443	1383705,989	51,984203	40,427985
1645	350503,737	1383681,133	51,983556	40,427596
1646	350468,660	1383659,892	51,983246	40,427273
1647	350448,595	1383650,487	51,983068	40,427128
1648	350430,351	1383645,241	51,982905	40,427045
1649	350419,659	1383643,616	51,982810	40,427017
1650	350393,944	1383644,333	51,982579	40,427018
1651	350368,418	1383645,216	51,982349	40,427020
1652	350352,475	1383649,382	51,982205	40,427075
1653	350340,232	1383648,871	51,982095	40,427063
1654	350320,798	1383643,632	51,981922	40,426979
1655	350302,544	1383637,198	51,981759	40,426878
1656	350289,641	1383627,736	51,981646	40,426736
1657	350275,528	1383615,304	51,981522	40,426549
1658	350268,607	1383607,591	51,981462	40,426434
1659	350262,576	1383599,573	51,981409	40,426315
1660	350254,464	1383592,470	51,981338	40,426209
1661	350245,772	1383586,555	51,981262	40,426119
1662	350234,980	1383580,665	51,981166	40,426030
1663	350227,488	1383576,244	51,981100	40,425962
1664	350222,977	1383571,501	51,981060	40,425892
1665	350220,847	1383566,138	51,981043	40,425813
1666	350220,487	1383556,289	51,981042	40,425669

1667	350220,687	1383543,453	51,981047	40,425483
1668	350223,937	1383529,957	51,981079	40,425288
1669	350231,329	1383513,756	51,981149	40,425055
1670	350247,712	1383491,202	51,981302	40,424733
1671	350253,354	1383482,045	51,981355	40,424602
1672	350256,874	1383474,472	51,981388	40,424493
1673	350260,115	1383464,202	51,981420	40,424345
1674	350266,886	1383449,708	51,981484	40,424137
1675	350272,968	1383437,507	51,981542	40,423962
1676	350283,790	1383423,871	51,981642	40,423768
1677	350290,241	1383415,548	51,981702	40,423649
1678	350297,743	1383404,750	51,981772	40,423495
1679	350302,244	1383393,968	51,981815	40,423340
1680	350303,394	1383382,509	51,981828	40,423174
1681	350303,134	1383370,358	51,981829	40,422997
1682	350303,604	1383362,249	51,981835	40,422879
1683	350306,715	1383354,124	51,981865	40,422762
1684	350311,586	1383344,579	51,981911	40,422625
1685	350320,828	1383331,125	51,981997	40,422433
1686	350334,971	1383314,296	51,982128	40,422194
1687	350341,923	1383301,031	51,982194	40,422003
1688	350348,324	1383284,962	51,982255	40,421772
1689	350350,854	1383269,437	51,982282	40,421547
1690	350352,175	1383255,693	51,982297	40,421348
1691	350352,805	1383246,000	51,982305	40,421207
1692	350353,355	1383224,676	51,982315	40,420897
1693	350351,535	1383216,410	51,982300	40,420776
1694	350349,004	1383206,214	51,982280	40,420627
1695	350345,403	1383195,498	51,982250	40,420470
1696	350343,623	1383190,903	51,982235	40,420402
1697	350341,052	1383188,363	51,982213	40,420364
1698	350338,742	1383186,614	51,982193	40,420338
1699	350332,270	1383182,869	51,982135	40,420281
1700	350328,460	1383180,509	51,982102	40,420245
1701	350323,489	1383175,428	51,982058	40,420169
1702	350319,498	1383169,958	51,982024	40,420088
1703	350317,527	1383164,869	51,982007	40,420013
1704	350315,567	1383161,709	51,981990	40,419967
1705	350313,616	1383159,259	51,981973	40,419930
1706	350308,325	1383158,946	51,981926	40,419924
1707	350305,175	1383162,138	51,981897	40,419969
1708	350303,474	1383169,719	51,981880	40,420078
1709	350306,385	1383183,619	51,981903	40,420282
1710	350310,246	1383199,351	51,981934	40,420512
1711	350316,167	1383213,069	51,981983	40,420714
1712	350321,028	1383226,978	51,982024	40,420918

1713	350323,759	1383238,955	51,982045	40,421093
1714	350324,669	1383252,889	51,982050	40,421296
1715	350322,138	1383268,059	51,982024	40,421516
1716	350320,078	1383276,003	51,982004	40,421631
1717	350316,617	1383284,475	51,981970	40,421753
1718	350306,165	1383301,460	51,981872	40,421996
1719	350293,242	1383317,060	51,981753	40,422218
1720	350286,111	1383329,260	51,981686	40,422392
1721	350281,600	1383338,978	51,981643	40,422532
1722	350274,318	1383355,237	51,981574	40,422766
1723	350268,427	1383369,022	51,981517	40,422964
1724	350255,524	1383388,135	51,981397	40,423237
1725	350245,242	1383401,021	51,981301	40,423420
1726	350235,560	1383417,049	51,981211	40,423650
1727	350227,978	1383427,625	51,981140	40,423801
1728	350223,757	1383433,960	51,981100	40,423891
1729	350219,706	1383437,136	51,981063	40,423936
1730	350209,134	1383443,298	51,980967	40,424021
1731	350200,152	1383449,989	51,980885	40,424115
1732	350191,700	1383459,319	51,980806	40,424248
1733	350183,769	1383469,011	51,980733	40,424386
1734	350176,547	1383479,051	51,980666	40,424529
1735	350172,216	1383491,491	51,980624	40,424708
1736	350164,615	1383515,009	51,980550	40,425047
1737	350158,003	1383548,856	51,980482	40,425537
1738	350148,981	1383602,584	51,980388	40,426315
1739	350146,641	1383618,018	51,980364	40,426539
1740	350140,820	1383634,838	51,980307	40,426781
1741	350135,018	1383645,274	51,980253	40,426931
1742	350122,096	1383658,778	51,980133	40,427122
1743	350077,736	1383690,282	51,979727	40,427563
1744	350028,826	1383714,073	51,979282	40,427890
1745	349970,833	1383735,216	51,978756	40,428175
1746	349891,386	1383757,695	51,978037	40,428471
1747	349880,754	1383759,287	51,977941	40,428490
1748	349842,566	1383761,952	51,977598	40,428514
1749	349804,048	1383760,434	51,977252	40,428477
1750	349793,175	1383759,122	51,977155	40,428454
1751	349784,893	1383758,941	51,977081	40,428448
1752	349775,561	1383760,533	51,976996	40,428467
1753	349769,390	1383760,533	51,976941	40,428465
1754	349763,759	1383759,650	51,976891	40,428450
1755	349755,647	1383755,781	51,976819	40,428390
1756	349743,675	1383750,320	51,976712	40,428306
1757	349735,223	1383746,971	51,976637	40,428254
1758	349733,112	1383742,211	51,976619	40,428184

1759	349732,582	1383736,049	51,976616	40,428094
1760	349732,742	1383722,735	51,976621	40,427901
1761	349727,881	1383710,229	51,976580	40,427717
1762	349720,050	1383700,437	51,976512	40,427572
1763	349713,148	1383696,007	51,976451	40,427504
1764	349703,306	1383696,675	51,976363	40,427510
1765	349688,713	1383701,856	51,976230	40,427580
1766	349673,540	1383708,529	51,976092	40,427671
1767	349656,176	1383713,174	51,975935	40,427732
1768	349646,404	1383712,299	51,975848	40,427715
1769	349638,612	1383710,006	51,975778	40,427679
1770	349628,760	1383705,560	51,975691	40,427611
1771	349615,177	1383699,422	51,975570	40,427516
1772	349599,374	1383683,278	51,975432	40,427275
1773	349579,440	1383657,953	51,975259	40,426899
1774	349563,256	1383635,630	51,975119	40,426568
1775	349551,374	1383611,790	51,975018	40,426217
1776	349543,612	1383583,833	51,974955	40,425807
1777	349542,472	1383557,807	51,974951	40,425428
1778	349540,511	1383510,976	51,974945	40,424746
1779	349540,951	1383489,783	51,974954	40,424438
1780	349543,742	1383462,602	51,974986	40,424044
1781	349552,624	1383410,301	51,975078	40,423287
1782	349554,484	1383378,352	51,975102	40,422823
1783	349552,294	1383362,843	51,975086	40,422596
1784	349546,162	1383340,504	51,975037	40,422269
1785	349544,552	1383324,690	51,975026	40,422038
1786	349548,323	1383309,149	51,975063	40,421814
1787	349558,305	1383285,795	51,975159	40,421478
1788	349574,238	1383259,414	51,975308	40,421100
1789	349586,611	1383236,340	51,975425	40,420770
1790	349588,331	1383226,177	51,975443	40,420622
1791	349587,621	1383210,966	51,975440	40,420401
1792	349586,671	1383202,609	51,975433	40,420279
1793	349583,630	1383195,168	51,975408	40,420170
1794	349578,489	1383185,657	51,975364	40,420029
1795	349571,238	1383172,870	51,975302	40,419841
1796	349567,867	1383161,255	51,975274	40,419670
1797	349562,586	1383132,045	51,975234	40,419243
1798	349559,695	1383103,412	51,975215	40,418826
1799	349560,796	1383090,270	51,975228	40,418635
1800	349567,587	1383077,657	51,975292	40,418454
1801	349570,828	1383072,881	51,975322	40,418386
1802	349571,698	1383069,292	51,975331	40,418334
1803	349568,677	1383064,541	51,975305	40,418264
1804	349566,867	1383061,868	51,975289	40,418224

1805	349562,676	1383060,408	51,975252	40,418202
1806	349552,234	1383060,779	51,975158	40,418203
1807	349540,851	1383056,085	51,975057	40,418130
1808	349535,470	1383046,170	51,975011	40,417984
1809	349533,890	1383042,400	51,974998	40,417928
1810	349533,250	1383035,239	51,974994	40,417824
1811	349532,019	1383031,371	51,974984	40,417767
1812	349529,619	1383029,597	51,974962	40,417741
1813	349525,148	1383029,927	51,974922	40,417744
1814	349519,777	1383029,968	51,974874	40,417742
1815	349493,541	1383034,481	51,974637	40,417798
1816	349490,861	1383034,942	51,974613	40,417803
1817	349490,110	1383034,208	51,974606	40,417792
1818	349489,450	1383032,558	51,974601	40,417768
1819	349490,090	1383031,222	51,974607	40,417749
1820	349491,821	1383030,513	51,974623	40,417739
1821	349493,961	1383030,298	51,974642	40,417737
1822	349510,195	1383025,703	51,974789	40,417676
1823	349520,197	1383021,801	51,974880	40,417624
1824	349521,947	1383020,993	51,974896	40,417613
1825	349522,677	1383018,601	51,974903	40,417578
1826	349522,958	1383016,060	51,974906	40,417541
1827	349522,327	1383010,244	51,974901	40,417456
1828	349522,577	1383003,678	51,974905	40,417361
1829	349523,258	1382995,313	51,974913	40,417240
1830	349523,058	1382987,262	51,974914	40,417122
1831	349516,886	1382959,099	51,974865	40,416710
1832	349506,524	1382928,873	51,974779	40,416267
1833	349498,942	1382914,445	51,974714	40,416054
1834	349494,121	1382906,427	51,974673	40,415935
1835	349489,740	1382898,244	51,974636	40,415815
1836	349487,720	1382887,214	51,974620	40,415654
1837	349487,090	1382881,852	51,974616	40,415575
1838	349487,910	1382876,103	51,974624	40,415492
1839	349491,021	1382869,289	51,974654	40,415394
1840	349491,701	1382859,497	51,974662	40,415252
1841	349490,631	1382855,257	51,974654	40,415190
1842	349488,670	1382850,431	51,974637	40,415119
1843	349483,559	1382847,395	51,974592	40,415073
1844	349479,378	1382846,983	51,974555	40,415065
1845	349474,757	1382847,610	51,974513	40,415073
1846	349469,236	1382848,698	51,974463	40,415086
1847	349461,794	1382851,437	51,974396	40,415123
1848	349457,624	1382851,907	51,974358	40,415128
1849	349453,583	1382850,893	51,974322	40,415112
1850	349448,642	1382848,096	51,974278	40,415070

1851	349416,255	1382826,986	51,973992	40,414750
1852	349410,113	1382824,190	51,973938	40,414707
1853	349401,442	1382822,614	51,973860	40,414681
1854	349393,350	1382817,896	51,973789	40,414609
1855	349387,639	1382811,065	51,973739	40,414507
1856	349382,598	1382794,839	51,973698	40,414269
1857	349375,796	1382783,397	51,973639	40,414100
1858	349368,545	1382770,611	51,973577	40,413912
1859	349362,193	1382759,614	51,973523	40,413749
1860	349357,532	1382755,168	51,973482	40,413683
1861	349353,181	1382751,918	51,973444	40,413634
1862	349347,490	1382748,973	51,973393	40,413589
1863	349339,718	1382747,529	51,973324	40,413565
1864	349334,647	1382747,422	51,973278	40,413561
1865	349326,746	1382748,519	51,973207	40,413574
1866	349321,384	1382750,647	51,973159	40,413603
1867	349317,064	1382751,274	51,973120	40,413611
1868	349312,573	1382749,220	51,973080	40,413579
1869	349307,471	1382745,376	51,973035	40,413521
1870	349305,451	1382742,679	51,973017	40,413481
1871	349304,951	1382726,139	51,973017	40,413240
1872	349303,841	1382717,791	51,973009	40,413118
1873	349303,621	1382707,644	51,973009	40,412971
1874	349303,561	1382699,584	51,973011	40,412854
1875	349303,541	1382696,895	51,973011	40,412814
1876	349305,011	1382693,901	51,973025	40,412771
1877	349306,791	1382691,797	51,973041	40,412742
1878	349309,182	1382691,781	51,973063	40,412742
1879	349313,663	1382692,053	51,973103	40,412748
1880	349318,434	1382692,020	51,973146	40,412749
1881	349322,305	1382690,494	51,973181	40,412729
1882	349322,585	1382688,110	51,973184	40,412694
1883	349321,975	1382686,023	51,973179	40,412663
1884	349315,983	1382682,781	51,973126	40,412614
1885	349310,602	1382681,626	51,973078	40,412595
1886	349306,091	1382677,476	51,973039	40,412533
1887	349302,470	1382672,428	51,973007	40,412458
1888	349298,550	1382665,589	51,972974	40,412357
1889	349293,378	1382653,091	51,972930	40,412173
1890	349288,537	1382643,275	51,972889	40,412029
1891	349282,806	1382634,366	51,972840	40,411897
1892	349276,485	1382626,950	51,972785	40,411787
1893	349269,273	1382620,730	51,972721	40,411693
1894	349265,943	1382613,586	51,972693	40,411588
1895	349265,302	1382607,918	51,972689	40,411506
1896	349266,983	1382591,791	51,972708	40,411272

1897	349268,373	1382577,454	51,972724	40,411064
1898	349268,293	1382566,111	51,972726	40,410899
1899	349267,303	1382552,986	51,972720	40,410707
1900	349265,452	1382544,638	51,972705	40,410585
1901	349262,122	1382538,996	51,972677	40,410502
1902	349256,711	1382533,064	51,972629	40,410414
1903	349251,299	1382527,430	51,972582	40,410330
1904	349246,468	1382520,303	51,972541	40,410224
1905	349244,358	1382516,434	51,972522	40,410167
1906	349243,108	1382508,985	51,972513	40,410058
1907	349243,328	1382498,236	51,972518	40,409902
1908	349243,228	1382483,313	51,972520	40,409685
1909	349240,397	1382463,927	51,972499	40,409402
1910	349237,657	1382456,486	51,972477	40,409293
1911	349233,736	1382449,648	51,972443	40,409192
1912	349225,914	1382441,943	51,972375	40,409077
1913	349210,781	1382412,501	51,972246	40,408643
1914	349200,689	1382378,250	51,972163	40,408141
1915	349193,627	1382350,541	51,972106	40,407735
1916	349186,766	1382309,393	51,972054	40,407134
1917	349178,134	1382270,655	51,971986	40,406567
1918	349171,142	1382252,498	51,971928	40,406300
1919	349167,231	1382248,646	51,971893	40,406243
1920	349162,140	1382245,692	51,971848	40,406198
1921	349145,077	1382239,250	51,971697	40,406098
1922	349141,176	1382235,397	51,971662	40,406040
1923	349138,465	1382232,428	51,971639	40,405996
1924	349131,484	1382216,366	51,971580	40,405760
1925	349129,323	1382206,830	51,971563	40,405620
1926	349125,343	1382191,932	51,971531	40,405402
1927	349120,802	1382183,303	51,971492	40,405275
1928	349112,980	1382175,004	51,971424	40,405151
1929	349107,579	1382171,160	51,971376	40,405093
1930	349102,788	1382168,215	51,971334	40,405048
1931	349096,796	1382164,676	51,971281	40,404995
1932	349090,675	1382160,453	51,971227	40,404931
1933	349083,404	1382154,497	51,971163	40,404841
1934	349078,192	1382151,972	51,971117	40,404803
1935	349072,791	1382151,750	51,971068	40,404797
1936	349065,660	1382152,657	51,971004	40,404808
1937	349061,159	1382153,070	51,970963	40,404812
1938	349054,907	1382151,535	51,970907	40,404787
1939	349052,527	1382152,154	51,970886	40,404795
1940	349051,657	1382155,140	51,970877	40,404838
1941	349052,567	1382158,423	51,970885	40,404887
1942	349054,687	1382162,886	51,970903	40,404952

1943	349058,918	1382170,014	51,970939	40,405058
1944	349062,239	1382174,765	51,970968	40,405128
1945	349064,970	1382180,416	51,970991	40,405211
1946	349067,090	1382185,778	51,971009	40,405290
1947	349068,320	1382191,140	51,971019	40,405368
1948	349069,021	1382204,570	51,971022	40,405564
1949	349070,401	1382212,118	51,971032	40,405674
1950	349073,271	1382219,155	51,971056	40,405778
1951	349090,525	1382248,588	51,971204	40,406212
1952	349102,338	1382273,583	51,971305	40,406580
1953	349122,052	1382316,719	51,971471	40,407215
1954	349134,845	1382353,049	51,971578	40,407749
1955	349139,756	1382371,519	51,971617	40,408019
1956	349146,747	1382390,566	51,971676	40,408299
1957	349157,039	1382409,903	51,971763	40,408584
1958	349168,252	1382433,397	51,971859	40,408930
1959	349175,863	1382455,430	51,971922	40,409253
1960	349182,035	1382482,554	51,971971	40,409650
1961	349188,516	1382513,250	51,972022	40,410099
1962	349193,727	1382532,017	51,972064	40,410374
1963	349195,388	1382556,187	51,972073	40,410726
1964	349196,388	1382570,500	51,972079	40,410935
1965	349198,858	1382582,131	51,972098	40,411105
1966	349222,253	1382661,803	51,972289	40,412273
1967	349237,026	1382724,085	51,972407	40,413184
1968	349249,309	1382751,010	51,972511	40,413581
1969	349262,982	1382764,044	51,972631	40,413775
1970	349269,533	1382765,529	51,972689	40,413799
1971	349277,605	1382764,391	51,972762	40,413786
1972	349283,116	1382762,708	51,972812	40,413764
1973	349290,698	1382757,734	51,972881	40,413694
1974	349297,519	1382752,611	51,972944	40,413622
1975	349300,050	1382751,547	51,972967	40,413608
1976	349302,450	1382752,273	51,972988	40,413619
1977	349308,442	1382755,515	51,973041	40,413669
1978	349315,493	1382761,735	51,973103	40,413762
1979	349317,914	1382765,150	51,973124	40,413813
1980	349317,044	1382769,481	51,973115	40,413875
1981	349312,633	1382778,472	51,973073	40,414004
1982	349309,272	1382788,495	51,973041	40,414149
1983	349310,062	1382794,905	51,973046	40,414242
1984	349313,193	1382798,700	51,973073	40,414299
1985	349323,885	1382807,493	51,973167	40,414431
1986	349336,818	1382821,426	51,973280	40,414638
1987	349357,372	1382848,764	51,973458	40,415044
1988	349393,530	1382881,498	51,973775	40,415534

1989	349424,797	1382916,466	51,974048	40,416055
1990	349450,932	1382961,351	51,974272	40,416718
1991	349458,854	1382982,791	51,974338	40,417032
1992	349465,895	1383029,448	51,974390	40,417714
1993	349468,456	1383032,567	51,974412	40,417760
1994	349471,597	1383033,590	51,974440	40,417776
1995	349476,678	1383034,299	51,974486	40,417789
1996	349484,339	1383032,946	51,974555	40,417772
1997	349485,770	1383032,740	51,974568	40,417769
1998	349486,810	1383033,458	51,974577	40,417780
1999	349487,440	1383034,868	51,974582	40,417801
2000	349487,440	1383036,609	51,974582	40,417826
2001	349486,570	1383037,079	51,974574	40,417833
2002	349481,629	1383037,698	51,974529	40,417840
2003	349476,708	1383039,075	51,974485	40,417858
2004	349473,887	1383040,890	51,974459	40,417883
2005	349471,827	1383045,526	51,974439	40,417950
2006	349470,696	1383053,743	51,974427	40,418069
2007	349472,697	1383062,536	51,974443	40,418198
2008	349476,808	1383073,401	51,974478	40,418357
2009	349478,208	1383081,303	51,974488	40,418473
2010	349478,588	1383093,092	51,974489	40,418644
2011	349478,238	1383107,569	51,974482	40,418855
2012	349480,198	1383131,434	51,974494	40,419203
2013	349485,219	1383150,416	51,974535	40,419481
2014	349493,911	1383170,734	51,974608	40,419780
2015	349498,322	1383181,202	51,974645	40,419933
2016	349501,233	1383192,471	51,974668	40,420099
2017	349502,233	1383206,792	51,974674	40,420307
2018	349501,253	1383221,945	51,974662	40,420527
2019	349496,312	1383256,386	51,974609	40,421026
2020	349490,391	1383287,131	51,974548	40,421471
2021	349485,089	1383318,281	51,974493	40,421922
2022	349481,639	1383334,936	51,974458	40,422163
2023	349477,628	1383359,939	51,974416	40,422525
2024	349474,837	1383380,571	51,974386	40,422824
2025	349473,087	1383406,606	51,974364	40,423202
2026	349464,465	1383454,625	51,974275	40,423897
2027	349454,883	1383508,855	51,974176	40,424682
2028	349456,403	1383532,193	51,974184	40,425022
2029	349461,714	1383560,372	51,974225	40,425434
2030	349461,804	1383588,766	51,974219	40,425847
2031	349458,994	1383612,623	51,974188	40,426193
2032	349455,383	1383625,888	51,974153	40,426384
2033	349452,282	1383637,553	51,974122	40,426553
2034	349448,642	1383646,049	51,974087	40,426675

2035	349442,340	1383653,152	51,974029	40,426776
2036	349434,769	1383655,676	51,973960	40,426810
2037	349428,777	1383656,600	51,973906	40,426821
2038	349420,196	1383655,404	51,973830	40,426800
2039	349416,395	1383657,136	51,973795	40,426824
2040	349413,664	1383659,933	51,973770	40,426863
2041	349410,413	1383664,354	51,973740	40,426926
2042	349410,153	1383670,104	51,973736	40,427010
2043	349410,513	1383678,461	51,973737	40,427132
2044	349415,054	1383687,378	51,973776	40,427263
2045	349417,795	1383694,827	51,973799	40,427372
2046	349416,945	1383701,097	51,973789	40,427463
2047	349413,704	1383707,094	51,973759	40,427549
2048	349408,663	1383712,200	51,973712	40,427622
2049	349400,011	1383713,454	51,973634	40,427636
2050	349389,009	1383709,874	51,973536	40,427580
2051	349385,128	1383708,043	51,973502	40,427552
2052	349381,787	1383708,216	51,973472	40,427553
2053	349377,907	1383711,565	51,973436	40,427600
2054	349373,506	1383717,092	51,973395	40,427679
2055	349369,275	1383724,071	51,973356	40,427779
2056	349364,164	1383730,134	51,973308	40,427865
2057	349361,003	1383733,582	51,973279	40,427914
2058	349352,721	1383737,806	51,973204	40,427972
2059	349347,080	1383740,273	51,973152	40,428006
2060	349334,857	1383742,871	51,973042	40,428039
2061	349327,996	1383744,117	51,972980	40,428054
2062	349322,915	1383742,063	51,972935	40,428022
2063	349315,393	1383734,952	51,972869	40,427916
2064	349311,192	1383731,099	51,972832	40,427858
2065	349308,182	1383726,942	51,972806	40,427797
2066	349308,072	1383722,834	51,972806	40,427737
2067	349309,482	1383716,317	51,972821	40,427643
2068	349312,232	1383709,305	51,972847	40,427542
2069	349316,913	1383696,733	51,972892	40,427361
2070	349320,694	1383682,379	51,972929	40,427154
2071	349320,844	1383660,890	51,972936	40,426841
2072	349318,294	1383638,815	51,972918	40,426519
2073	349313,653	1383614,677	51,972882	40,426166
2074	349311,202	1383606,634	51,972862	40,426048
2075	349307,682	1383600,645	51,972832	40,425960
2076	349303,081	1383597,139	51,972792	40,425907
2077	349297,099	1383596,587	51,972738	40,425897
2078	349292,028	1383597,214	51,972692	40,425904
2079	349289,658	1383599,325	51,972671	40,425934
2080	349286,417	1383604,423	51,972640	40,426007

2081	349283,806	1383615,783	51,972614	40,426171
2082	349281,226	1383630,722	51,972587	40,426387
2083	349277,125	1383642,098	51,972548	40,426551
2084	349271,244	1383654,076	51,972492	40,426723
2085	349262,362	1383664,882	51,972410	40,426876
2086	349252,280	1383673,915	51,972317	40,427004
2087	349245,768	1383681,125	51,972257	40,427106
2088	349241,927	1383687,419	51,972221	40,427196
2089	349238,967	1383691,016	51,972193	40,427247
2090	349235,396	1383692,534	51,972161	40,427268
2091	349225,854	1383693,499	51,972075	40,427278
2092	349217,492	1383692,369	51,972000	40,427259
2093	349210,011	1383690,331	51,971933	40,427226
2094	349202,529	1383687,098	51,971867	40,427176
2095	349198,318	1383682,948	51,971830	40,427114
2096	349195,307	1383678,494	51,971804	40,427048
2097	349193,787	1383675,821	51,971791	40,427009
2098	349190,486	1383673,156	51,971762	40,426969
2099	349184,505	1383671,111	51,971709	40,426937
2100	349179,414	1383669,353	51,971663	40,426909
2101	349175,813	1383666,697	51,971632	40,426869
2102	349171,032	1383662,771	51,971590	40,426810
2103	349162,711	1383657,681	51,971516	40,426733
2104	349154,889	1383653,432	51,971447	40,426668
2105	349145,317	1383650,793	51,971362	40,426626
2106	349131,204	1383647,427	51,971236	40,426572
2107	349118,321	1383647,163	51,971120	40,426563
2108	349110,959	1383648,499	51,971054	40,426579
2109	349101,277	1383650,966	51,970966	40,426611
2110	349093,176	1383654,488	51,970892	40,426660
2111	349088,065	1383656,080	51,970846	40,426681
2112	349084,194	1383658,893	51,970811	40,426720
2113	349080,843	1383663,472	51,970780	40,426785
2114	349078,553	1383667,176	51,970758	40,426838
2115	349073,621	1383670,517	51,970713	40,426885
2116	349061,289	1383680,564	51,970600	40,427026
2117	349056,008	1383684,260	51,970551	40,427078
2118	349052,137	1383686,199	51,970516	40,427105
2119	349049,666	1383687,609	51,970494	40,427124
2120	349046,136	1383691,132	51,970461	40,427174
2121	349041,565	1383698,704	51,970418	40,427282
2122	349036,634	1383704,339	51,970373	40,427362
2123	349027,642	1383709,800	51,970291	40,427438
2124	349020,420	1383714,205	51,970225	40,427500
2125	349009,508	1383723,362	51,970124	40,427629
2126	349005,107	1383730,060	51,970083	40,427724

2127	349003,697	1383738,862	51,970068	40,427852
2128	349005,107	1383746,789	51,970079	40,427968
2129	349007,787	1383752,655	51,970102	40,428054
2130	349046,326	1383807,174	51,970435	40,428862
2131	349020,650	1383827,294	51,970199	40,429144
2132	349017,059	1383831,039	51,970166	40,429197
2133	349012,608	1383836,641	51,970125	40,429277
2134	349005,437	1383846,276	51,970058	40,429414
2135	348999,676	1383853,519	51,970005	40,429518
2136	348994,735	1383859,087	51,969959	40,429597
2137	348991,024	1383862,312	51,969925	40,429642
2138	348986,943	1383868,178	51,969887	40,429726
2139	348985,883	1383873,069	51,969876	40,429797
2140	348983,322	1383879,322	51,969852	40,429886
2141	348979,571	1383882,441	51,969817	40,429930
2142	348971,980	1383885,699	51,969748	40,429975
2143	348958,567	1383888,595	51,969627	40,430012
2144	348946,054	1383893,585	51,969514	40,430079
2145	348912,497	1383912,798	51,969207	40,430346
2146	348892,833	1383922,087	51,969029	40,430473
2147	348881,260	1383925,056	51,968924	40,430512
2148	348871,438	1383925,650	51,968836	40,430517
2149	348863,747	1383922,747	51,968767	40,430471
2150	348856,165	1383917,418	51,968700	40,430391
2151	348855,165	1383917,228	51,968691	40,430388
2152	348848,653	1383913,384	51,968634	40,430329
2153	348841,242	1383907,387	51,968569	40,430239
2154	348832,460	1383901,266	51,968491	40,430147
2155	348826,239	1383897,760	51,968436	40,430093
2156	348820,977	1383896,085	51,968389	40,430067
2157	348806,884	1383894,592	51,968263	40,430040
2158	348795,652	1383894,897	51,968162	40,430040
2159	348784,890	1383895,037	51,968066	40,430038
2160	348774,978	1383893,973	51,967977	40,430018
2161	348770,547	1383892,934	51,967937	40,430002
2162	348764,936	1383890,335	51,967887	40,429962
2163	348760,455	1383886,739	51,967848	40,429908
2164	348754,583	1383880,428	51,967797	40,429813
2165	348744,511	1383870,916	51,967709	40,429671
2166	348730,218	1383861,892	51,967582	40,429534
2167	348722,066	1383860,902	51,967509	40,429517
2168	348710,474	1383862,923	51,967405	40,429542
2169	348694,430	1383864,597	51,967260	40,429560
2170	348692,600	1383864,564	51,967244	40,429559
2171	348690,850	1383863,740	51,967228	40,429546
2172	348688,919	1383862,222	51,967211	40,429523

2173	348679,527	1383855,441	51,967129	40,429421
2174	348675,606	1383850,095	51,967095	40,429342
2175	348672,306	1383847,728	51,967066	40,429306
2176	348669,615	1383846,853	51,967042	40,429292
2177	348663,354	1383847,794	51,966985	40,429303
2178	348656,822	1383852,916	51,966925	40,429375
2179	348642,839	1383860,176	51,966798	40,429476
2180	348631,227	1383863,245	51,966693	40,429516
2181	348619,885	1383863,327	51,966591	40,429512
2182	348610,022	1383861,603	51,966503	40,429483
2183	348600,140	1383858,097	51,966415	40,429429
2184	348583,917	1383843,281	51,966273	40,429207
2185	348568,574	1383826,082	51,966139	40,428951
2186	348561,372	1383820,167	51,966076	40,428862
2187	348560,722	1383820,324	51,966070	40,428864
2188	348552,460	1383803,833	51,966000	40,428621
2189	348551,680	1383803,124	51,965993	40,428610
2190	348549,900	1383802,241	51,965977	40,428597
2191	348548,819	1383800,022	51,965968	40,428564
2192	348549,700	1383794,239	51,965977	40,428480
2193	348549,479	1383793,208	51,965976	40,428465
2194	348547,079	1383788,778	51,965955	40,428400
2195	348539,207	1383782,402	51,965886	40,428304
2196	348529,365	1383776,553	51,965799	40,428215
2197	348520,193	1383764,319	51,965719	40,428034
2198	348510,261	1383752,300	51,965633	40,427855
2199	348497,358	1383737,443	51,965521	40,427634
2200	348492,907	1383734,457	51,965481	40,427589
2201	348486,636	1383732,065	51,965426	40,427552
2202	348480,975	1383731,685	51,965375	40,427544
2203	348474,363	1383732,667	51,965315	40,427556
2204	348457,810	1383732,617	51,965167	40,427549
2205	348441,106	1383731,677	51,965017	40,427528
2206	348430,234	1383730,885	51,964919	40,427513
2207	348420,872	1383729,730	51,964836	40,427492
2208	348405,069	1383725,614	51,964695	40,427426
2209	348380,433	1383721,703	51,964474	40,427360
2210	348366,300	1383721,118	51,964347	40,427346
2211	348350,357	1383723,815	51,964204	40,427379
2212	348335,234	1383729,812	51,964066	40,427460
2213	348307,978	1383744,191	51,963818	40,427659
2214	348294,855	1383754,899	51,963698	40,427809
2215	348284,113	1383768,535	51,963598	40,428003
2216	348272,370	1383787,392	51,963488	40,428273
2217	348268,229	1383793,951	51,963449	40,428367
2218	348262,578	1383801,895	51,963396	40,428480

2219	348250,326	1383809,055	51,963285	40,428579
2220	348229,801	1383817,956	51,963098	40,428701
2221	348229,481	1383815,275	51,963096	40,428662
2222	348226,791	1383812,058	51,963073	40,428614
2223	348223,930	1383810,367	51,963047	40,428588
2224	348220,319	1383810,969	51,963015	40,428596
2225	348215,218	1383812,718	51,962968	40,428619
2226	348210,087	1383813,130	51,962922	40,428623
2227	348204,566	1383811,835	51,962873	40,428602
2228	348198,474	1383808,651	51,962819	40,428553
2229	348193,123	1383805,087	51,962772	40,428499
2230	348185,882	1383802,662	51,962707	40,428461
2231	348170,498	1383802,769	51,962569	40,428457
2232	348152,835	1383802,332	51,962411	40,428444
2233	348141,222	1383798,999	51,962307	40,428391
2234	348130,560	1383794,322	51,962212	40,428319
2235	348119,077	1383783,573	51,962112	40,428158
2236	348110,626	1383769,203	51,962039	40,427946
2237	348102,944	1383758,998	51,961973	40,427794
2238	348094,912	1383750,700	51,961903	40,427670
2239	348077,349	1383738,664	51,961748	40,427489
2240	348052,583	1383728,963	51,961528	40,427338
2241	348044,992	1383728,633	51,961460	40,427330
2242	348040,081	1383732,469	51,961415	40,427384
2243	348037,100	1383741,229	51,961386	40,427510
2244	348037,150	1383747,507	51,961385	40,427602
2245	348024,907	1383752,960	51,961273	40,427676
2246	348003,803	1383765,268	51,961081	40,427847
2247	347989,540	1383778,219	51,960950	40,428030
2248	347973,406	1383792,210	51,960801	40,428227
2249	347950,692	1383807,125	51,960594	40,428435
2250	347937,979	1383818,649	51,960477	40,428597
2251	347928,157	1383823,739	51,960387	40,428668
2252	347918,995	1383828,647	51,960304	40,428735
2253	347907,132	1383829,159	51,960197	40,428738
2254	347898,660	1383828,144	51,960121	40,428720
2255	347883,827	1383823,392	51,959989	40,428645
2256	347866,033	1383814,755	51,959831	40,428513
2257	347847,379	1383802,885	51,959667	40,428333
2258	347839,588	1383798,991	51,959598	40,428273
2259	347827,555	1383795,089	51,959491	40,428212
2260	347818,233	1383792,548	51,959407	40,428171
2261	347810,942	1383791,022	51,959342	40,428146
2262	347804,500	1383791,360	51,959284	40,428149
2263	347793,648	1383793,736	51,959186	40,428179
2264	347784,156	1383797,803	51,959100	40,428235

2265	347775,514	1383804,922	51,959021	40,428335
2266	347767,462	1383815,259	51,958946	40,428482
2267	347763,902	1383818,311	51,958913	40,428525
2268	347758,070	1383821,313	51,958860	40,428566
2269	347749,328	1383825,430	51,958781	40,428623
2270	347742,717	1383829,819	51,958720	40,428684
2271	347730,705	1383836,632	51,958611	40,428778
2272	347711,710	1383844,469	51,958438	40,428885
2273	347686,035	1383853,288	51,958205	40,429003
2274	347642,736	1383868,615	51,957813	40,429209
2275	347626,032	1383875,173	51,957661	40,429298
2276	347610,929	1383883,563	51,957524	40,429414
2277	347599,817	1383890,764	51,957422	40,429514
2278	347585,493	1383902,387	51,957291	40,429678
2279	347573,711	1383923,745	51,957180	40,429984
2280	347569,640	1383936,630	51,957140	40,430169
2281	347565,909	1383944,764	51,957104	40,430286
2282	347558,458	1383951,207	51,957036	40,430377
2283	347553,027	1383955,612	51,956986	40,430439
2284	347542,524	1383961,716	51,956890	40,430524
2285	347529,211	1383968,835	51,956769	40,430622
2286	347518,369	1383977,316	51,956670	40,430741
2287	347501,075	1383996,116	51,956510	40,431008
2288	347486,902	1384016,195	51,956378	40,431294
2289	347480,761	1384034,615	51,956318	40,431559
2290	347477,200	1384052,929	51,956282	40,431824
2291	347476,980	1384072,644	51,956275	40,432111
2292	347483,332	1384093,548	51,956327	40,432417
2293	347492,033	1384109,230	51,956401	40,432649
2294	347506,507	1384131,701	51,956526	40,432981
2295	347515,959	1384146,343	51,956607	40,433197
2296	347519,029	1384153,430	51,956633	40,433302
2297	347521,860	1384163,114	51,956656	40,433444
2298	347522,440	1384176,297	51,956658	40,433635
2299	347521,240	1384189,825	51,956644	40,433832
2300	347518,059	1384233,703	51,956605	40,434468
2301	347509,767	1384293,568	51,956516	40,435335
2302	347498,655	1384338,024	51,956406	40,435977
2303	347494,824	1384359,480	51,956366	40,436288
2304	347487,162	1384375,574	51,956293	40,436519
2305	347480,261	1384388,988	51,956228	40,436711
2306	347468,799	1384402,690	51,956122	40,436906
2307	347456,016	1384421,993	51,956002	40,437181
2308	347428,380	1384480,101	51,955740	40,438015
2309	347416,657	1384511,226	51,955627	40,438463
2310	347413,207	1384536,130	51,955590	40,438824

2311	347408,996	1384558,742	51,955547	40,439151
2312	347399,414	1384574,448	51,955457	40,439376
2313	347370,287	1384591,697	51,955191	40,439615
2314	347348,443	1384601,654	51,954993	40,439751
2315	347311,665	1384610,852	51,954660	40,439871
2316	347290,971	1384611,240	51,954474	40,439868
2317	347278,008	1384610,135	51,954358	40,439847
2318	347268,536	1384606,612	51,954274	40,439792
2319	347251,742	1384595,385	51,954126	40,439622
2320	347228,407	1384588,389	51,953918	40,439511
2321	347194,970	1384586,236	51,953618	40,439467
2322	347177,446	1384590,477	51,953460	40,439522
2323	347160,123	1384601,869	51,953301	40,439681
2324	347149,180	1384617,369	51,953199	40,439902
2325	347141,889	1384639,708	51,953128	40,440224
2326	347135,507	1384667,508	51,953064	40,440625
2327	347130,496	1384680,270	51,953016	40,440809
2328	347120,014	1384687,562	51,952920	40,440911
2329	347108,622	1384692,578	51,952817	40,440979
2330	347093,118	1384693,485	51,952677	40,440986
2331	347076,255	1384689,839	51,952527	40,440927
2332	347067,483	1384684,378	51,952449	40,440844
2333	347061,782	1384677,539	51,952400	40,440742
2334	347053,350	1384662,493	51,952327	40,440520
2335	347045,828	1384643,577	51,952264	40,440242
2336	347040,587	1384632,185	51,952220	40,440075
2337	347033,746	1384619,877	51,952162	40,439893
2338	347022,353	1384603,469	51,952063	40,439650
2339	347008,450	1384582,961	51,951943	40,439347
2340	346991,587	1384563,584	51,951797	40,439058
2341	346964,771	1384535,932	51,951562	40,438646
2342	346950,048	1384521,710	51,951434	40,438433
2343	346931,194	1384504,560	51,951268	40,438177
2344	346920,031	1384491,799	51,951171	40,437987
2345	346910,919	1384482,221	51,951092	40,437844
2346	346900,207	1384467,183	51,950999	40,437621
2347	346885,084	1384452,631	51,950867	40,437404
2348	346869,150	1384437,221	51,950727	40,437174
2349	346853,247	1384425,095	51,950587	40,436991
2350	346834,963	1384413,884	51,950426	40,436821
2351	346825,071	1384408,283	51,950338	40,436736
2352	346810,288	1384394,936	51,950209	40,436536
2353	346803,456	1384383,312	51,950150	40,436364
2354	346796,165	1384368,728	51,950088	40,436149
2355	346782,262	1384345,481	51,949969	40,435806
2356	346770,869	1384317,219	51,949874	40,435391

2357	346763,118	1384294,426	51,949809	40,435057
2358	346758,327	1384285,088	51,949769	40,434919
2359	346753,546	1384279,842	51,949727	40,434841
2360	346750,355	1384277,334	51,949699	40,434803
2361	346746,934	1384278,249	51,949668	40,434815
2362	346746,704	1384282,349	51,949665	40,434875
2363	346752,866	1384299,442	51,949716	40,435125
2364	346754,916	1384308,104	51,949732	40,435252
2365	346755,826	1384318,357	51,949738	40,435402
2366	346758,657	1384332,876	51,949760	40,435614
2367	346748,725	1384315,594	51,949675	40,435359
2368	346732,011	1384264,762	51,949537	40,434613
2369	346708,546	1384219,209	51,949337	40,433942
2370	346707,136	1384186,517	51,949333	40,433466
2371	346728,540	1384179,745	51,949526	40,433376
2372	346750,355	1384177,336	51,949723	40,433350
2373	346772,170	1384179,745	51,949918	40,433393
2374	346792,934	1384186,847	51,950103	40,433504
2375	346811,648	1384198,322	51,950268	40,433678
2376	346831,222	1384216,636	51,950440	40,433952
2377	346844,405	1384234,182	51,950554	40,434213
2378	346854,897	1384254,714	51,950643	40,434515
2379	346864,599	1384282,275	51,950724	40,434919
2380	346882,243	1384317,821	51,950874	40,435443
2381	346888,194	1384329,230	51,950924	40,435611
2382	346906,828	1384340,664	51,951089	40,435785
2383	346930,443	1384358,210	51,951297	40,436049
2384	346953,538	1384379,732	51,951499	40,436371
2385	346970,922	1384396,470	51,951651	40,436621
2386	346988,246	1384418,421	51,951802	40,436947
2387	347002,769	1384434,499	51,951928	40,437186
2388	347018,502	1384448,812	51,952066	40,437400
2389	347035,486	1384465,219	51,952215	40,437646
2390	347062,302	1384492,871	51,952449	40,438058
2391	347083,466	1384516,827	51,952633	40,438415
2392	347092,278	1384528,417	51,952710	40,438586
2393	347121,234	1384507,769	51,952975	40,438298
2394	347140,638	1384497,499	51,953151	40,438156
2395	347170,105	1384489,382	51,953418	40,438049
2396	347191,829	1384486,288	51,953614	40,438013
2397	347234,689	1384488,590	51,953998	40,438063
2398	347256,303	1384492,360	51,954192	40,438126
2399	347279,638	1384499,355	51,954399	40,438237
2400	347299,922	1384507,753	51,954580	40,438367
2401	347315,306	1384506,862	51,954718	40,438360
2402	347317,886	1384495,585	51,954744	40,438197

2403	347334,290	1384446,230	51,954903	40,437486
2404	347365,536	1384379,419	51,955200	40,436527
2405	347386,091	1384346,479	51,955393	40,436056
2406	347398,754	1384328,636	51,955511	40,435802
2407	347411,466	1384274,480	51,955638	40,435020
2408	347418,558	1384223,260	51,955714	40,434278
2409	347421,388	1384184,216	51,955749	40,433711
2410	347407,605	1384162,809	51,955630	40,433395
2411	347395,703	1384141,724	51,955528	40,433083
2412	347387,301	1384121,447	51,955458	40,432785
2413	347380,950	1384100,543	51,955406	40,432479
2414	347377,179	1384078,922	51,955377	40,432163
2415	347377,199	1384052,929	51,955383	40,431785
2416	347382,530	1384015,881	51,955440	40,431249
2417	347391,792	1383985,293	51,955531	40,430808
2418	347400,824	1383965,288	51,955617	40,430520
2419	347420,178	1383937,340	51,955797	40,430122
2420	347439,382	1383913,945	51,955975	40,429789
2421	347459,777	1383895,862	51,956163	40,429534
2422	347483,992	1383879,619	51,956384	40,429307
2423	347503,376	1383845,319	51,956567	40,428816
2424	347511,178	1383835,478	51,956639	40,428676
2425	347538,523	1383811,753	51,956890	40,428342
2426	347557,347	1383799,131	51,957063	40,428166
2427	347577,852	1383787,541	51,957249	40,428005
2428	347605,928	1383775,637	51,957505	40,427843
2429	347652,158	1383759,196	51,957924	40,427622
2430	347676,363	1383750,889	51,958143	40,427511
2431	347696,497	1383739,926	51,958327	40,427359
2432	347710,170	1383729,227	51,958452	40,427209
2433	347732,355	1383712,266	51,958655	40,426971
2434	347752,979	1383702,384	51,958843	40,426835
2435	347777,034	1383694,695	51,959061	40,426733
2436	347804,420	1383690,315	51,959308	40,426680
2437	347827,615	1383692,418	51,959516	40,426719
2438	347856,461	1383699,356	51,959773	40,426831
2439	347884,047	1383709,420	51,960019	40,426988
2440	347902,261	1383719,303	51,960180	40,427139
2441	347923,406	1383703,209	51,960374	40,426913
2442	347940,059	1383688,220	51,960527	40,426702
2443	347957,373	1383676,258	51,960685	40,426535
2444	347971,626	1383659,570	51,960817	40,426298
2445	347988,780	1383645,926	51,960975	40,426106
2446	348008,184	1383635,655	51,961151	40,425964
2447	348029,348	1383629,864	51,961343	40,425888
2448	348055,724	1383629,014	51,961580	40,425886

2449	348077,449	1383632,108	51,961774	40,425939
2450	348114,156	1383645,686	51,962101	40,426151
2451	348133,561	1383655,957	51,962273	40,426308
2452	348151,124	1383667,992	51,962427	40,426490
2453	348167,808	1383682,247	51,962574	40,426704
2454	348185,692	1383702,664	51,962730	40,427007
2455	348206,936	1383704,916	51,962920	40,427048
2456	348221,959	1383686,446	51,963059	40,426786
2457	348244,234	1383667,143	51,963264	40,426514
2458	348262,578	1383655,090	51,963432	40,426345
2459	348289,834	1383640,712	51,963680	40,426147
2460	348313,549	1383630,838	51,963895	40,426013
2461	348334,714	1383625,047	51,964087	40,425937
2462	348356,888	1383621,565	51,964287	40,425895
2463	348383,574	1383621,755	51,964526	40,425908
2464	348420,712	1383626,845	51,964859	40,425996
2465	348447,388	1383631,877	51,965097	40,426080
2466	348468,442	1383632,471	51,965286	40,426097
2467	348492,917	1383632,265	51,965506	40,426103
2468	348514,532	1383636,035	51,965699	40,426166
2469	348535,486	1383643,970	51,965886	40,426290
2470	348553,570	1383654,736	51,966046	40,426453
2471	348570,254	1383668,991	51,966192	40,426667
2472	348585,277	1383686,166	51,966323	40,426923
2473	348600,500	1383703,390	51,966455	40,427179
2474	348617,794	1383718,065	51,966607	40,427399
2475	348631,507	1383735,199	51,966726	40,427654
2476	348639,939	1383750,592	51,966798	40,427881
2477	348647,710	1383749,025	51,966868	40,427861
2478	348669,615	1383746,855	51,967066	40,427838
2479	348691,430	1383749,264	51,967261	40,427882
2480	348712,024	1383755,954	51,967444	40,427987
2481	348734,599	1383761,688	51,967646	40,428079
2482	348758,114	1383765,862	51,967856	40,428149
2483	348778,398	1383774,260	51,968036	40,428279
2484	348798,093	1383786,485	51,968210	40,428464
2485	348809,155	1383794,635	51,968308	40,428587
2486	348830,390	1383796,533	51,968498	40,428623
2487	348851,884	1383800,979	51,968690	40,428696
2488	348871,638	1383808,659	51,968866	40,428815
2489	348882,541	1383814,739	51,968962	40,428908
2490	348895,153	1383807,512	51,969077	40,428808
2491	348916,008	1383796,178	51,969267	40,428651
2492	348909,076	1383774,689	51,969210	40,428336
2493	348904,485	1383751,393	51,969174	40,427995
2494	348904,145	1383729,449	51,969177	40,427676

2495	348907,516	1383708,249	51,969212	40,427369
2496	348914,628	1383687,485	51,969281	40,427070
2497	348926,800	1383667,151	51,969395	40,426779
2498	348941,053	1383650,463	51,969527	40,426542
2499	348959,127	1383635,193	51,969693	40,426327
2500	348975,421	1383620,419	51,969843	40,426118
2501	348993,454	1383604,902	51,970009	40,425900
2502	349011,298	1383590,441	51,970172	40,425696
2503	349029,282	1383575,180	51,970338	40,425481
2504	349048,346	1383564,307	51,970511	40,425331
2505	349070,371	1383555,860	51,970711	40,425216
2506	349092,225	1383550,267	51,970909	40,425143
2507	349115,180	1383547,215	51,971116	40,425108
2508	349137,485	1383547,627	51,971316	40,425123
2509	349167,131	1383553,204	51,971581	40,425215
2510	349188,766	1383559,341	51,971774	40,425313
2511	349205,230	1383545,746	51,971925	40,425122
2512	349218,943	1383528,612	51,972052	40,424878
2513	349235,816	1383514,506	51,972207	40,424679
2514	349255,220	1383504,236	51,972384	40,424537
2515	349276,385	1383498,445	51,972576	40,424461
2516	349300,240	1383496,638	51,972790	40,424444
2517	349321,815	1383498,907	51,972983	40,424486
2518	349342,799	1383505,366	51,973170	40,424588
2519	349354,902	1383510,951	51,973278	40,424674
2520	349366,234	1383435,891	51,973398	40,423586
2521	349373,686	1383394,421	51,973474	40,422986
2522	349375,286	1383371,158	51,973494	40,422649
2523	349378,417	1383347,409	51,973528	40,422304
2524	349382,868	1383319,295	51,973575	40,421897
2525	349391,619	1383271,491	51,973665	40,421205
2526	349397,711	1383239,607	51,973727	40,420744
2527	349401,702	1383211,733	51,973770	40,420340
2528	349393,440	1383190,128	51,973701	40,420023
2529	349383,338	1383156,306	51,973618	40,419527
2530	349378,687	1383116,982	51,973586	40,418953
2531	349377,586	1383093,438	51,973582	40,418610
2532	349372,465	1383072,477	51,973541	40,418303
2533	349368,304	1383051,260	51,973508	40,417993
2534	349361,503	1383007,835	51,973458	40,417359
2535	349343,489	1382975,556	51,973303	40,416883
2536	349322,465	1382952,045	51,973120	40,416533
2537	349291,238	1382923,775	51,972846	40,416109
2538	349260,071	1382885,729	51,972576	40,415544
2539	349242,478	1382869,412	51,972421	40,415300
2540	349223,263	1382855,818	51,972252	40,415095

2541	349204,199	1382844,945	51,972083	40,414929
2542	349180,854	1382823,909	51,971879	40,414614
2543	349166,601	1382807,221	51,971755	40,414366
2544	349146,547	1382766,659	51,971584	40,413768
2545	349139,436	1382745,896	51,971525	40,413464
2546	349125,603	1382687,590	51,971415	40,412610
2547	349102,828	1382610,030	51,971229	40,411474
2548	349098,157	1382589,234	51,971192	40,411169
2549	349095,586	1382562,465	51,971175	40,410779
2550	349092,486	1382541,149	51,971152	40,410468
2551	349084,444	1382504,365	51,971089	40,409930
2552	349079,553	1382482,859	51,971050	40,409615
2553	349067,660	1382454,795	51,970950	40,409203
2554	349057,648	1382435,962	51,970865	40,408925
2555	349045,666	1382405,390	51,970764	40,408476
2556	349039,224	1382382,565	51,970712	40,408141
2557	349029,212	1382354,146	51,970629	40,407724
2558	349011,858	1382316,158	51,970482	40,407165
2559	349002,006	1382295,320	51,970398	40,406858
2560	348987,193	1382270,061	51,970271	40,406485
2561	348977,421	1382248,934	51,970188	40,406174
2562	348970,790	1382223,304	51,970135	40,405799
2563	348962,088	1382200,998	51,970062	40,405471
2564	348954,796	1382180,012	51,970002	40,405163
2565	348951,705	1382158,283	51,969979	40,404846
2566	348953,426	1382136,406	51,970000	40,404528
2567	348959,547	1382115,337	51,970060	40,404224
2568	348969,819	1382095,943	51,970156	40,403946
2569	348984,072	1382079,255	51,970288	40,403709
2570	349001,626	1382066,081	51,970449	40,403524
2571	349021,620	1382057,048	51,970631	40,403400
2572	349042,375	1382052,321	51,970818	40,403340
2573	349064,320	1382051,983	51,971016	40,403343
2574	349087,604	1382052,420	51,971225	40,403358
2575	349109,099	1382056,866	51,971417	40,403431
2576	349128,803	1382065,396	51,971592	40,403563
2577	349147,147	1382077,448	51,971754	40,403745
2578	349166,361	1382090,260	51,971923	40,403939
2579	349183,695	1382104,292	51,972076	40,404150
2580	349199,818	1382122,011	51,972216	40,404414
2581	349214,442	1382146,536	51,972342	40,404776
2582	349223,444	1382165,938	51,972418	40,405062
2583	349241,857	1382181,785	51,972580	40,405299
2584	349255,570	1382198,919	51,972699	40,405554
2585	349271,114	1382233,838	51,972830	40,406067
2586	349284,357	1382287,582	51,972936	40,406854

2587	349291,558	1382329,893	51,972991	40,407472
2588	349297,139	1382351,778	51,973036	40,407793
2589	349304,031	1382375,181	51,973092	40,408136
2590	349316,443	1382393,437	51,973199	40,408406
2591	349328,136	1382413,912	51,973299	40,408708
2592	349336,428	1382436,028	51,973369	40,409033
2593	349341,999	1382467,672	51,973411	40,409496
2594	349348,200	1382488,089	51,973462	40,409795
2595	349358,432	1382507,822	51,973549	40,410086
2596	349364,894	1382531,175	51,973602	40,410428
2597	349368,094	1382559,833	51,973624	40,410846
2598	349368,244	1382582,337	51,973620	40,411173
2599	349381,477	1382605,666	51,973733	40,411518
2600	349396,991	1382619,888	51,973869	40,411731
2601	349409,603	1382637,847	51,973978	40,411997
2602	349418,005	1382658,124	51,974048	40,412295
2603	349422,156	1382678,870	51,974081	40,412598
2604	349439,240	1382695,872	51,974230	40,412852
2605	349454,623	1382719,704	51,974363	40,413204
2606	349466,725	1382740,666	51,974466	40,413514
2607	349488,790	1382747,430	51,974663	40,413621
2608	349511,455	1382751,365	51,974866	40,413687
2609	349531,739	1382759,763	51,975046	40,413817
2610	349549,963	1382771,419	51,975207	40,413993
2611	349565,717	1382786,689	51,975345	40,414222
2612	349577,769	1382805,035	51,975448	40,414493
2613	349586,661	1382827,358	51,975523	40,414821
2614	349591,252	1382850,084	51,975559	40,415154
2615	349590,902	1382874,477	51,975550	40,415508
2616	349600,614	1382895,002	51,975632	40,415810
2617	349610,976	1382925,227	51,975718	40,416254
2618	349620,648	1382965,451	51,975795	40,416843
2619	349630,611	1382984,820	51,975880	40,417128
2620	349645,884	1383000,576	51,976014	40,417364
2621	349657,776	1383018,386	51,976116	40,417627
2622	349666,808	1383038,391	51,976193	40,417922
2623	349671,249	1383059,880	51,976227	40,418236
2624	349670,909	1383081,823	51,976219	40,418555
2625	349665,938	1383103,783	51,976169	40,418872
2626	349664,748	1383135,064	51,976151	40,419327
2627	349675,410	1383155,456	51,976242	40,419628
2628	349683,532	1383177,738	51,976309	40,419955
2629	349687,173	1383201,553	51,976336	40,420303
2630	349688,283	1383223,034	51,976341	40,420616
2631	349685,382	1383251,981	51,976308	40,421035
2632	349679,591	1383273,157	51,976251	40,421341

2633	349661,867	1383307,589	51,976084	40,421835
2634	349647,524	1383331,496	51,975949	40,422177
2635	349653,695	1383365,821	51,975996	40,422679
2636	349652,425	1383416,579	51,975973	40,423417
2637	349642,883	1383476,048	51,975873	40,424278
2638	349640,553	1383509,920	51,975844	40,424770
2639	349642,423	1383554,664	51,975850	40,425421
2640	349645,144	1383575,765	51,975869	40,425729
2641	349659,277	1383597,708	51,975991	40,426054
2642	349681,491	1383599,086	51,976190	40,426082
2643	349706,867	1383596,207	51,976419	40,426050
2644	349728,792	1383597,238	51,976615	40,426074
2645	349749,956	1383603,029	51,976804	40,426166
2646	349773,631	1383616,005	51,977014	40,426364
2647	349790,765	1383629,724	51,977164	40,426571
2648	349806,898	1383648,937	51,977305	40,426856
2649	349814,790	1383660,782	51,977373	40,427032
2650	349841,045	1383661,814	51,977608	40,427057
2651	349869,872	1383659,809	51,977868	40,427039
2652	349940,027	1383640,011	51,978503	40,426778
2653	349989,797	1383621,862	51,978954	40,426534
2654	350026,555	1383603,986	51,979288	40,426288
2655	350050,170	1383587,215	51,979505	40,426053
2656	350059,232	1383533,216	51,979599	40,425271
2657	350066,384	1383496,275	51,979672	40,424737
2658	350077,106	1383460,589	51,979777	40,424222
2659	350084,768	1383439,339	51,979851	40,423916
2660	350095,650	1383420,275	51,979953	40,423642
2661	350114,654	1383395,576	51,980130	40,423291
2662	350129,437	1383379,276	51,980266	40,423059
2663	350150,352	1383362,398	51,980458	40,422822
2664	350162,534	1383344,810	51,980572	40,422571
2665	350180,218	1383320,962	51,980736	40,422231
2666	350189,820	1383299,266	51,980828	40,421919
2667	350200,032	1383278,354	51,980925	40,421619
2668	350212,345	1383258,284	51,981040	40,421331
2669	350221,737	1383246,619	51,981127	40,421165
2670	350217,266	1383236,167	51,981090	40,421012
2671	350209,524	1383208,491	51,981027	40,420606
2672	350204,703	1383185,360	51,980989	40,420268
2673	350203,673	1383163,442	51,980985	40,419948
2674	350207,584	1383140,327	51,981026	40,419614
2675	350214,695	1383119,564	51,981094	40,419314
2676	350226,158	1383100,846	51,981202	40,419047
2677	350242,191	1383083,935	51,981350	40,418807
2678	350260,145	1383071,314	51,981514	40,418630

2679	350280,429	1383062,916	51,981698	40,418516
2680	350302,044	1383059,146	51,981893	40,418469
2681	350326,149	1383060,045	51,982110	40,418492
2682	350347,494	1383065,168	51,982300	40,418575
2683	350367,198	1383074,828	51,982475	40,418723
2684	350384,332	1383088,546	51,982626	40,418929
2685	350398,275	1383105,499	51,982747	40,419181
2686	350414,338	1383120,191	51,982887	40,419401
2687	350428,051	1383137,324	51,983007	40,419655
2688	350438,383	1383158,682	51,983094	40,419970
2689	350445,865	1383181,342	51,983156	40,420303
2690	350450,946	1383202,865	51,983197	40,420618
2691	350453,356	1383224,676	51,983213	40,420936
2692	350452,756	1383249,143	51,983202	40,421292
2693	350450,406	1383278,849	51,983173	40,421723
2694	350447,095	1383300,602	51,983139	40,422038
2695	350441,304	1383321,778	51,983081	40,422344
2696	350432,402	1383343,606	51,982996	40,422658
2697	350422,600	1383362,472	51,982904	40,422929
2698	350403,206	1383388,523	51,982723	40,423300
2699	350401,015	1383409,608	51,982699	40,423606
2700	350395,224	1383430,784	51,982641	40,423912
2701	350386,842	1383450,145	51,982561	40,424190
2702	350372,949	1383471,758	51,982432	40,424499
2703	350357,806	1383491,466	51,982291	40,424780
2704	350349,854	1383511,289	51,982215	40,425065
2705	350339,432	1383532,952	51,982116	40,425376
2706	350349,344	1383547,074	51,982201	40,425585
2707	350355,886	1383546,002	51,982260	40,425572
2708	350390,803	1383544,385	51,982574	40,425562
2709	350416,518	1383543,667	51,982806	40,425562
2710	350445,995	1383546,472	51,983070	40,425614
2711	350476,491	1383554,457	51,983342	40,425742
2712	350511,239	1383569,405	51,983650	40,425973
2713	350546,326	1383590,020	51,983960	40,426287
2714	350607,349	1383610,883	51,984504	40,426614
2715	350668,272	1383639,846	51,985044	40,427059
2716	350686,616	1383651,898	51,985206	40,427241
2717	350704,790	1383664,346	51,985366	40,427430
2718	350730,976	1383664,181	51,985601	40,427437
2719	350762,202	1383664,899	51,985882	40,427460
2720	350785,227	1383661,038	51,986089	40,427413
2721	350816,104	1383657,788	51,986367	40,427378
2722	350840,569	1383655,148	51,986588	40,427349
2723	350879,157	1383652,492	51,986935	40,427325
2724	350898,601	1383644,350	51,987112	40,427214

2725	350920,566	1383636,794	51,987311	40,427113
2726	350949,382	1383628,891	51,987571	40,427009
2727	350968,987	1383615,180	51,987751	40,426817
2728	350986,560	1383597,890	51,987913	40,426572
2729	351017,237	1383562,814	51,988197	40,426074
2730	351043,913	1383532,135	51,988444	40,425638
2731	351058,646	1383513,203	51,988581	40,425368
2732	351065,447	1383492,604	51,988647	40,425071
2733	351073,699	1383471,049	51,988726	40,424761
2734	351085,751	1383452,703	51,988839	40,424499
2735	351102,205	1383436,006	51,988990	40,424262
2736	351120,159	1383423,385	51,989155	40,424086
2737	351141,033	1383414,178	51,989344	40,423960
2738	351165,509	1383386,436	51,989571	40,423566
2739	351189,754	1383353,324	51,989797	40,423093
2740	351212,229	1383326,827	51,990005	40,422716
2741	351226,702	1383310,774	51,990139	40,422489
2742	351214,899	1383291,330	51,990037	40,422201
2743	351207,137	1383270,806	51,989973	40,421899
2744	351204,047	1383249,077	51,989950	40,421582
2745	351205,767	1383227,200	51,989971	40,421264
2746	351212,038	1383205,232	51,990032	40,420947
2747	351222,311	1383185,838	51,990129	40,420669
2748	351236,564	1383169,150	51,990261	40,420432
2749	351254,117	1383155,976	51,990422	40,420247
2750	351274,112	1383146,943	51,990604	40,420123
2751	351296,356	1383141,746	51,990805	40,420056
2752	351318,301	1383141,408	51,991002	40,420060
2753	351343,287	1383146,687	51,991225	40,420146
2754	351365,581	1383155,217	51,991423	40,420279
2755	351383,875	1383142,299	51,991591	40,420098
2756	351419,623	1383120,801	51,991917	40,419799
2757	351440,277	1383110,885	51,992105	40,419663
2758	351459,731	1383100,747	51,992282	40,419523
2759	351479,416	1383087,672	51,992462	40,419341
2760	351505,681	1383073,392	51,992701	40,419143
2761	351512,923	1383052,027	51,992772	40,418835
2762	351524,785	1383031,486	51,992883	40,418541
2763	351538,498	1383014,352	51,993010	40,418297
2764	351562,463	1382992,063	51,993231	40,417982
2765	351580,707	1382966,638	51,993401	40,417619
2766	351587,799	1382936,999	51,993472	40,417190
2767	351587,649	1382905,973	51,993478	40,416739
2768	351584,988	1382873,314	51,993462	40,416262
2769	351584,708	1382849,490	51,993465	40,415916
2770	351582,698	1382817,854	51,993454	40,415455

2771	351578,247	1382795,416	51,993420	40,415126
2772	351572,455	1382773,110	51,993373	40,414800
2773	351567,174	1382743,578	51,993333	40,414368
2774	351565,744	1382722,105	51,993325	40,414055
2775	351558,443	1382700,352	51,993264	40,413736
2776	351549,461	1382681,098	51,993188	40,413452
2777	351542,349	1382660,334	51,993129	40,413147
2778	351539,568	1382638,177	51,993110	40,412824
2779	351541,289	1382616,300	51,993130	40,412506
2780	351547,740	1382595,322	51,993193	40,412203
2781	351558,663	1382575,944	51,993296	40,411925
2782	351572,916	1382559,256	51,993428	40,411688
2783	351590,469	1382546,082	51,993589	40,411503
2784	351610,464	1382537,049	51,993771	40,411380
2785	351631,958	1382532,602	51,993965	40,411323
2786	351654,283	1382532,809	51,994165	40,411335
2787	351675,778	1382537,255	51,994357	40,411408
2788	351695,772	1382546,288	51,994535	40,411547
2789	351714,366	1382558,802	51,994699	40,411736
2790	351730,919	1382573,981	51,994844	40,411963
2791	351746,343	1382591,486	51,994978	40,412224
2792	351760,546	1382610,022	51,995101	40,412499
2793	351770,708	1382629,457	51,995188	40,412786
2794	351777,819	1382650,221	51,995247	40,413091
2795	351781,700	1382675,538	51,995276	40,413461
2796	351784,161	1382697,118	51,995293	40,413776
2797	351788,002	1382723,318	51,995321	40,414158
2798	351795,993	1382745,269	51,995387	40,414481
2799	351802,375	1382770,083	51,995439	40,414844
2800	351806,956	1382796,992	51,995474	40,415238
2801	351808,746	1382837,851	51,995480	40,415833
2802	351806,976	1382862,920	51,995458	40,416197
2803	351809,836	1382885,078	51,995478	40,416521
2804	351810,596	1382911,442	51,995479	40,416905
2805	351817,698	1382939,441	51,995536	40,417315
2806	351820,469	1382969,616	51,995554	40,417755
2807	351818,748	1382991,494	51,995533	40,418073
2808	351813,737	1383016,357	51,995482	40,418432
2809	351810,086	1383031,750	51,995446	40,418655
2810	351814,547	1383039,595	51,995484	40,418771
2811	351822,309	1383060,119	51,995549	40,419072
2812	351826,230	1383080,808	51,995579	40,419375
2813	351836,032	1383101,382	51,995662	40,419678
2814	351852,405	1383117,848	51,995805	40,419924
2815	351865,578	1383136,334	51,995919	40,420198
2816	351880,141	1383154,483	51,996045	40,420468

2817	351891,024	1383173,547	51,996139	40,420750
2818	351897,535	1383193,584	51,996192	40,421044
2819	351903,636	1383215,709	51,996242	40,421368
2820	351912,468	1383235,433	51,996316	40,421658
2821	351929,382	1383252,938	51,996464	40,421920
2822	351945,625	1383273,957	51,996605	40,422232
2823	351953,447	1383286,579	51,996672	40,422419
2824	352010,219	1383276,184	51,997185	40,422289
2825	352055,739	1383269,123	51,997595	40,422204
2826	352093,627	1383258,374	51,997938	40,422063
2827	352128,384	1383244,120	51,998254	40,421869
2828	352147,638	1383234,493	51,998429	40,421736
2829	352176,515	1383215,396	51,998693	40,421469
2830	352211,242	1383190,936	51,999011	40,421127
2831	352261,113	1383158,880	51,999466	40,420680
2832	352289,229	1383121,288	51,999728	40,420144
2833	352299,701	1383099,468	51,999827	40,419830
2834	352301,701	1383054,930	51,999856	40,419183
2835	352298,991	1383033,581	51,999837	40,418871
2836	352298,001	1383009,625	51,999833	40,418522
2837	352301,771	1382988,004	51,999872	40,418209
2838	352308,683	1382965,624	51,999940	40,417886
2839	352313,334	1382939,292	51,999988	40,417504
2840	352312,724	1382914,676	51,999988	40,417146
2841	352312,524	1382891,949	51,999992	40,416815
2842	352300,501	1382857,525	51,999892	40,416310
2843	352273,965	1382811,164	51,999665	40,415625
2844	352254,891	1382775,239	51,999502	40,415095
2845	352238,108	1382735,081	51,999361	40,414504
2846	352225,935	1382706,613	51,999259	40,414085
2847	352218,824	1382685,849	51,999200	40,413780
2848	352214,653	1382657,455	51,999169	40,413365
2849	352214,093	1382623,262	51,999172	40,412867
2850	352214,943	1382601,237	51,999185	40,412547
2851	352231,346	1382538,888	51,999347	40,411646
2852	352243,959	1382501,808	51,999469	40,411111
2853	352255,992	1382473,983	51,999584	40,410711
2854	352270,225	1382449,046	51,999718	40,410354
2855	352289,799	1382424,479	51,999899	40,410004
2856	352299,591	1382412,567	51,999990	40,409834
2857	352306,002	1382379,273	52,000056	40,409352
2858	352308,353	1382353,684	52,000083	40,408981
2859	352299,751	1382318,723	52,000014	40,408468
2860	352295,890	1382287,987	51,999987	40,408020
2861	352296,230	1382266,043	51,999995	40,407700
2862	352300,591	1382242,772	52,000040	40,407363

2863	352308,353	1382222,248	52,000114	40,407068
2864	352320,405	1382203,902	52,000227	40,406805
2865	352336,159	1382188,632	52,000372	40,406589
2866	352355,343	1382175,920	52,000547	40,406412
2867	352375,877	1382168,166	52,000734	40,406307
2868	352397,602	1382165,072	52,000929	40,406270
2869	352420,767	1382166,904	52,001137	40,406306
2870	352441,931	1382172,695	52,001326	40,406398
2871	352461,335	1382182,965	52,001498	40,406555
2872	352480,089	1382198,853	52,001662	40,406793
2873	352494,343	1382215,541	52,001786	40,407042
2874	352506,755	1382235,166	52,001893	40,407332
2875	352517,117	1382261,242	52,001980	40,407716
2876	352522,348	1382288,787	52,002021	40,408119
2877	352526,599	1382311,934	52,002053	40,408457
2878	352530,370	1382347,571	52,002079	40,408977
2879	352529,660	1382384,874	52,002063	40,409520
2880	352525,569	1382419,703	52,002018	40,410025
2881	352513,597	1382468,811	52,001899	40,410735
2882	352505,195	1382498,368	52,001817	40,411162
2883	352497,723	1382520,963	52,001744	40,411488
2884	352488,911	1382541,338	52,001660	40,411781
2885	352466,587	1382572,851	52,001452	40,412231
2886	352451,313	1382588,607	52,001311	40,412454
2887	352442,741	1382609,288	52,001229	40,412752
2888	352443,902	1382631,792	52,001234	40,413080
2889	352457,615	1382651,211	52,001353	40,413368
2890	352472,288	1382680,413	52,001478	40,413799
2891	352480,370	1382705,194	52,001544	40,414162
2892	352485,231	1382724,877	52,001583	40,414451
2893	352515,677	1382769,538	52,001846	40,415112
2894	352531,340	1382800,605	52,001979	40,415571
2895	352574,020	1382769,753	52,002370	40,415138
2896	352592,113	1382756,991	52,002536	40,414959
2897	352605,396	1382739,956	52,002659	40,414717
2898	352615,058	1382720,249	52,002750	40,414434
2899	352627,611	1382702,587	52,002867	40,414181
2900	352643,844	1382687,821	52,003017	40,413973
2901	352664,449	1382675,695	52,003205	40,413804
2902	352717,370	1382653,991	52,003685	40,413509
2903	352737,294	1382643,679	52,003867	40,413366
2904	352756,168	1382626,488	52,004040	40,413124
2905	352770,301	1382604,883	52,004172	40,412815
2906	352786,055	1382584,045	52,004319	40,412517
2907	352807,809	1382562,110	52,004520	40,412207
2908	352825,363	1382548,936	52,004680	40,412022

2909	352869,363	1382529,567	52,005080	40,411757
2910	352906,531	1382513,860	52,005418	40,411542
2911	352978,956	1382481,671	52,006076	40,411102
2912	353015,204	1382467,821	52,006405	40,410914
2913	353055,462	1382451,751	52,006770	40,410696
2914	353115,315	1382423,943	52,007315	40,410314
2915	353165,256	1382408,525	52,007767	40,410109
2916	353191,491	1382403,394	52,008004	40,410045
2917	353214,096	1382401,554	52,008207	40,410027
2918	353241,482	1382404,937	52,008452	40,410086
2919	353264,887	1382405,324	52,008662	40,410101
2920	353285,292	1382400,325	52,008847	40,410036
2921	353305,286	1382391,292	52,009029	40,409912
2922	353328,771	1382386,070	52,009241	40,409845
2923	353350,696	1382385,039	52,009438	40,409839
2924	353372,780	1382388,859	52,009636	40,409903
2925	353393,315	1382396,613	52,009818	40,410024
2926	353411,889	1382407,601	52,009982	40,410191
2927	353432,063	1382418,317	52,010161	40,410355
2928	353471,831	1382443,213	52,010512	40,410732
2929	353490,505	1382457,823	52,010677	40,410952
2930	353510,380	1382471,162	52,010852	40,411154
2931	353534,575	1382495,349	52,011063	40,411516
2932	353547,758	1382512,895	52,011178	40,411776
2933	353569,952	1382540,621	52,011370	40,412188
2934	353585,506	1382558,233	52,011506	40,412451
2935	353602,809	1382574,204	52,011658	40,412690
2936	353618,773	1382591,296	52,011797	40,412945
2937	353633,696	1382612,002	52,011926	40,413252
2938	353645,639	1382635,339	52,012028	40,413596
2939	353658,061	1382652,341	52,012135	40,413848
2940	353675,435	1382674,647	52,012286	40,414180
2941	353685,707	1382694,041	52,012374	40,414466
2942	353701,110	1382708,708	52,012508	40,414686
2943	353723,985	1382705,309	52,012715	40,414645
2944	353746,030	1382703,651	52,012913	40,414629
2945	353767,845	1382706,060	52,013108	40,414673
2946	353788,609	1382713,163	52,013293	40,414784
2947	353817,875	1382729,769	52,013552	40,415037
2948	353852,373	1382729,529	52,013862	40,415047
2949	353877,028	1382732,747	52,014083	40,415104
2950	353898,193	1382738,538	52,014272	40,415196
2951	353920,607	1382750,177	52,014470	40,415374
2952	353938,561	1382762,799	52,014628	40,415565
2953	353956,825	1382783,430	52,014787	40,415872
2954	353968,287	1382802,148	52,014886	40,416149

2955	353976,069	1382822,787	52,014951	40,416453
2956	353980,510	1382844,277	52,014986	40,416767
2957	353980,170	1382866,220	52,014977	40,417087
2958	353976,769	1382887,693	52,014942	40,417398
2959	353968,968	1382910,296	52,014866	40,417724
2960	353964,737	1382920,063	52,014826	40,417864
2961	353970,268	1382943,557	52,014870	40,418209
2962	353998,174	1382973,271	52,015113	40,418652
2963	354018,538	1382983,954	52,015294	40,418815
2964	354039,973	1382987,526	52,015486	40,418876
2965	354060,507	1382995,280	52,015668	40,418996
2966	354078,851	1383007,332	52,015830	40,419179
2967	354094,064	1383022,486	52,015963	40,419406
2968	354106,117	1383040,832	52,016067	40,419677
2969	354114,469	1383061,662	52,016137	40,419984
2970	354118,290	1383083,209	52,016166	40,420299
2971	354117,949	1383105,152	52,016158	40,420618
2972	354112,828	1383126,493	52,016107	40,420927
2973	354103,616	1383145,838	52,016019	40,421205
2974	354093,854	1383160,373	52,015928	40,421413
2975	354114,559	1383172,301	52,016111	40,421594
2976	354135,243	1383183,380	52,016294	40,421764
2977	354156,968	1383186,474	52,016489	40,421817
2978	354177,502	1383194,228	52,016671	40,421938
2979	354197,566	1383207,179	52,016848	40,422134
2980	354225,292	1383218,885	52,017095	40,422316
2981	354253,128	1383227,860	52,017343	40,422457
2982	354292,397	1383245,621	52,017691	40,422731
2983	354312,021	1383255,957	52,017865	40,422889
2984	354334,596	1383263,340	52,018066	40,423005
2985	354354,520	1383271,161	52,018243	40,423127
2986	354378,925	1383277,735	52,018461	40,423232
2987	354403,310	1383283,972	52,018678	40,423332
2988	354424,055	1383288,451	52,018863	40,423406
2989	354462,933	1383300,132	52,019210	40,423591
2990	354492,610	1383313,075	52,019473	40,423791
2991	354514,124	1383314,156	52,019666	40,423815
2992	354572,637	1383325,936	52,020189	40,424009
2993	354665,196	1383339,786	52,021017	40,424247
2994	354702,354	1383347,046	52,021349	40,424367
2995	354750,095	1383325,210	52,021783	40,424068
2996	354791,493	1383311,929	52,022158	40,423890
2997	354825,371	1383299,142	52,022465	40,423717
2998	354850,576	1383293,458	52,022693	40,423644
2999	354876,832	1383286,999	52,022931	40,423560
3000	354900,587	1383283,081	52,023145	40,423513

3001	354931,623	1383281,415	52,023424	40,423500
3002	354953,498	1383283,130	52,023620	40,423534
3003	354975,083	1383287,280	52,023813	40,423603
3004	355008,170	1383298,763	52,024107	40,423783
3005	355029,434	1383306,525	52,024297	40,423904
3006	355056,160	1383321,283	52,024533	40,424129
3007	355082,486	1383325,713	52,024769	40,424204
3008	355104,240	1383331,199	52,024963	40,424292
3009	355132,426	1383344,183	52,025213	40,424492
3010	355150,770	1383356,236	52,025375	40,424675
3011	355167,874	1383370,226	52,025525	40,424885
3012	355190,909	1383392,598	52,025726	40,425220
3013	355210,763	1383404,601	52,025902	40,425403
3014	355250,051	1383421,083	52,026251	40,425658
3015	355268,765	1383432,558	52,026416	40,425832
3016	355284,519	1383447,827	52,026554	40,426061
3017	355296,571	1383466,174	52,026658	40,426333
3018	355304,333	1383486,698	52,026723	40,426635
3019	355307,424	1383508,426	52,026745	40,426952
3020	355305,703	1383530,304	52,026724	40,427270
3021	355298,932	1383552,709	52,026658	40,427594
3022	355288,050	1383571,773	52,026556	40,427867
3023	355273,286	1383588,007	52,026419	40,428098
3024	355255,333	1383600,629	52,026255	40,428274
3025	355235,048	1383609,026	52,026071	40,428389
3026	355213,434	1383612,796	52,025876	40,428435
3027	355191,509	1383611,765	52,025679	40,428412
3028	355170,344	1383605,974	52,025490	40,428319
3029	355142,598	1383595,093	52,025244	40,428150
3030	355118,323	1383587,290	52,025028	40,428027
3031	355093,808	1383576,392	52,024810	40,427859
3032	355075,094	1383564,918	52,024645	40,427684
3033	355055,510	1383546,571	52,024473	40,427409
3034	355041,797	1383529,437	52,024354	40,427155
3035	355035,256	1383522,409	52,024297	40,427050
3036	355013,361	1383520,495	52,024101	40,427013
3037	354992,016	1383515,372	52,023910	40,426930
3038	354970,932	1383506,249	52,023723	40,426789
3039	354957,519	1383498,024	52,023605	40,426664
3040	354960,450	1383526,657	52,023624	40,427082
3041	354957,859	1383554,358	52,023594	40,427485
3042	354952,068	1383575,534	52,023537	40,427791
3043	354941,796	1383594,928	52,023440	40,428069
3044	354927,542	1383611,617	52,023308	40,428307
3045	354909,419	1383625,410	52,023142	40,428500
3046	354889,714	1383635,069	52,022963	40,428633

3047	354868,370	1383640,192	52,022770	40,428700
3048	354846,425	1383640,530	52,022573	40,428696
3049	354824,931	1383636,084	52,022381	40,428623
3050	354805,116	1383627,777	52,022205	40,428494
3051	354786,772	1383615,725	52,022043	40,428312
3052	354771,499	1383599,969	52,021909	40,428076
3053	354752,445	1383568,531	52,021746	40,427611
3054	354730,970	1383574,091	52,021552	40,427684
3055	354706,425	1383576,739	52,021330	40,427713
3056	354684,481	1383576,401	52,021133	40,427699
3057	354661,386	1383572,268	52,020927	40,427630
3058	354619,637	1383572,565	52,020552	40,427618
3059	354593,231	1383569,323	52,020315	40,427561
3060	354570,326	1383564,167	52,020111	40,427477
3061	354548,832	1383559,721	52,019919	40,427403
3062	354526,757	1383550,176	52,019723	40,427256
3063	354504,692	1383548,469	52,019525	40,427222
3064	354461,633	1383542,843	52,019140	40,427124
3065	354414,793	1383530,304	52,018722	40,426923
3066	354379,745	1383515,331	52,018411	40,426691
3067	354357,291	1383508,220	52,018211	40,426579
3068	354333,115	1383509,045	52,017994	40,426582
3069	354310,671	1383509,284	52,017792	40,426576
3070	354288,946	1383506,191	52,017597	40,426523
3071	354268,172	1383499,509	52,017412	40,426418
3072	354247,577	1383489,247	52,017230	40,426260
3073	354226,333	1383474,646	52,017043	40,426039
3074	354198,387	1383461,364	52,016795	40,425835
3075	354160,429	1383451,374	52,016456	40,425675
3076	354140,224	1383445,443	52,016276	40,425581
3077	354127,762	1383477,376	52,016157	40,426041
3078	354114,359	1383508,567	52,016029	40,426490
3079	354105,627	1383528,093	52,015946	40,426770
3080	354094,094	1383549,178	52,015837	40,427073
3081	354080,912	1383566,724	52,015714	40,427323
3082	354065,118	1383580,566	52,015569	40,427519
3083	354046,404	1383592,041	52,015398	40,427678
3084	354025,640	1383599,144	52,015210	40,427774
3085	354003,825	1383601,553	52,015014	40,427800
3086	353981,070	1383599,812	52,014810	40,427766
3087	353960,086	1383593,353	52,014623	40,427664
3088	353941,022	1383582,480	52,014454	40,427498
3089	353924,598	1383567,755	52,014310	40,427277
3090	353911,415	1383550,209	52,014196	40,427017
3091	353902,383	1383530,205	52,014120	40,426722
3092	353897,942	1383508,715	52,014085	40,426407

3093	353898,283	1383486,772	52,014093	40,426088
3094	353902,653	1383463,311	52,014138	40,425748
3095	353912,456	1383428,615	52,014234	40,425247
3096	353919,937	1383399,684	52,014309	40,424829
3097	353923,668	1383378,830	52,014347	40,424527
3098	353923,328	1383356,887	52,014349	40,424207
3099	353914,236	1383336,338	52,014273	40,423905
3100	353895,322	1383324,080	52,014106	40,423719
3101	353878,318	1383307,969	52,013957	40,423478
3102	353865,706	1383290,010	52,013848	40,423211
3103	353850,862	1383271,202	52,013719	40,422932
3104	353838,250	1383253,243	52,013610	40,422665
3105	353829,438	1383232,249	52,013536	40,422356
3106	353823,006	1383203,244	52,013485	40,421932
3107	353814,865	1383174,174	52,013419	40,421505
3108	353799,231	1383147,355	52,013285	40,421109
3109	353782,628	1383130,799	52,013140	40,420861
3110	353742,699	1383079,505	52,012793	40,420099
3111	353696,839	1383019,632	52,012396	40,419210
3112	353685,377	1383000,914	52,012297	40,418933
3113	353677,785	1382980,811	52,012234	40,418637
3114	353672,664	1382959,470	52,012193	40,418325
3115	353672,324	1382937,527	52,012195	40,418005
3116	353657,261	1382920,319	52,012064	40,417749
3117	353630,715	1382907,046	52,011829	40,417545
3118	353612,371	1382894,993	52,011667	40,417363
3119	353592,357	1382882,075	52,011490	40,417167
3120	353571,393	1382870,163	52,011305	40,416986
3121	353549,148	1382852,171	52,011109	40,416715
3122	353533,475	1382835,780	52,010972	40,416470
3123	353519,502	1382817,632	52,010851	40,416201
3124	353507,139	1382797,974	52,010745	40,415910
3125	353491,416	1382774,727	52,010609	40,415565
3126	353474,932	1382751,860	52,010467	40,415226
3127	353464,780	1382733,349	52,010380	40,414953
3128	353446,176	1382705,961	52,010219	40,414547
3129	353419,880	1382677,270	52,009990	40,414119
3130	353399,496	1382654,882	52,009812	40,413785
3131	353385,763	1382638,136	52,009693	40,413536
3132	353368,269	1382619,929	52,009540	40,413265
3133	353347,115	1382619,682	52,009350	40,413253
3134	353324,510	1382625,729	52,009145	40,413332
3135	353301,705	1382630,719	52,008939	40,413396
3136	353279,940	1382633,895	52,008743	40,413434
3137	353258,016	1382634,927	52,008546	40,413440
3138	353232,630	1382632,518	52,008319	40,413395

3139	353206,575	1382634,960	52,008084	40,413421
3140	353169,587	1382654,147	52,007747	40,413686
3141	353129,118	1382674,135	52,007379	40,413961
3142	352971,444	1382740,773	52,005947	40,414870
3143	352962,593	1382762,419	52,005862	40,415182
3144	352944,629	1382788,165	52,005695	40,415549
3145	352930,846	1382804,161	52,005567	40,415777
3146	352898,869	1382830,971	52,005273	40,416155
3147	352870,643	1382850,810	52,005015	40,416433
3148	352845,788	1382865,667	52,004788	40,416639
3149	352823,913	1382877,959	52,004589	40,416810
3150	352803,359	1382888,856	52,004402	40,416960
3151	352783,824	1382898,054	52,004224	40,417087
3152	352757,109	1382908,176	52,003982	40,417224
3153	352736,254	1382918,075	52,003792	40,417359
3154	352720,391	1382934,021	52,003646	40,417585
3155	352702,887	1382948,828	52,003485	40,417794
3156	352688,674	1382966,325	52,003353	40,418043
3157	352674,901	1382985,793	52,003225	40,418321
3158	352658,188	1383001,335	52,003071	40,418541
3159	352636,833	1383015,136	52,002876	40,418734
3160	352611,518	1383026,990	52,002645	40,418896
3161	352595,374	1383040,931	52,002497	40,419093
3162	352584,362	1383062,256	52,002393	40,419399
3163	352581,081	1383085,626	52,002358	40,419738
3164	352575,290	1383106,802	52,002301	40,420044
3165	352568,058	1383127,079	52,002231	40,420336
3166	352563,027	1383150,152	52,002180	40,420670
3167	352554,625	1383170,429	52,002100	40,420962
3168	352541,613	1383190,450	52,001978	40,421248
3169	352525,859	1383205,719	52,001833	40,421464
3170	352514,647	1383215,165	52,001730	40,421597
3171	352501,414	1383236,736	52,001606	40,421906
3172	352490,072	1383258,275	52,001499	40,422215
3173	352482,020	1383279,451	52,001422	40,422520
3174	352469,887	1383300,198	52,001308	40,422817
3175	352455,704	1383319,114	52,001176	40,423087
3176	352440,941	1383335,348	52,001039	40,423318
3177	352424,638	1383348,795	52,000890	40,423507
3178	352404,413	1383360,954	52,000705	40,423676
3179	352379,368	1383369,624	52,000478	40,423792
3180	352346,221	1383383,425	52,000177	40,423980
3181	352323,746	1383392,623	51,999973	40,424106
3182	352311,073	1383401,499	51,999857	40,424230
3183	352310,893	1383411,349	51,999853	40,424373
3184	352307,123	1383432,970	51,999814	40,424686

3185	352298,721	1383453,247	51,999734	40,424978
3186	352286,108	1383471,206	51,999616	40,425234
3187	352269,875	1383485,972	51,999467	40,425443
3188	352250,810	1383496,845	51,999293	40,425594
3189	352230,796	1383503,427	51,999111	40,425682
3190	352208,982	1383505,836	51,998915	40,425708
3191	352185,416	1383505,737	51,998703	40,425698
3192	352179,235	1383538,594	51,998640	40,426174
3193	352174,874	1383561,733	51,998595	40,426509
3194	352168,073	1383583,388	51,998529	40,426821
3195	352158,241	1383605,958	51,998435	40,427146
3196	352146,778	1383624,675	51,998328	40,427414
3197	352131,505	1383640,432	51,998187	40,427637
3198	352112,431	1383653,688	51,998012	40,427822
3199	352092,147	1383662,086	51,997828	40,427937
3200	352070,532	1383665,856	51,997633	40,427983
3201	352047,487	1383665,476	51,997426	40,427969
3202	352026,142	1383660,354	51,997236	40,427886
3203	352006,438	1383650,694	51,997061	40,427738
3204	351989,255	1383637,412	51,996910	40,427538
3205	351975,002	1383620,724	51,996786	40,427289
3206	351964,309	1383601,066	51,996694	40,426999
3207	351953,827	1383580,088	51,996605	40,426690
3208	351939,574	1383563,400	51,996481	40,426441
3209	351927,611	1383544,740	51,996378	40,426165
3210	351903,596	1383545,194	51,996162	40,426162
3211	351879,691	1383544,228	51,995948	40,426139
3212	351836,582	1383534,766	51,995563	40,425985
3213	351815,978	1383528,415	51,995379	40,425884
3214	351795,983	1383519,382	51,995202	40,425745
3215	351777,259	1383505,440	51,995037	40,425535
3216	351762,496	1383489,206	51,994909	40,425293
3217	351750,033	1383468,582	51,994802	40,424988
3218	351742,922	1383447,819	51,994743	40,424683
3219	351739,991	1383427,765	51,994721	40,424390
3220	351727,979	1383414,121	51,994617	40,424187
3221	351703,233	1383380,736	51,994402	40,423691
3222	351690,441	1383360,269	51,994292	40,423389
3223	351672,767	1383350,321	51,994136	40,423237
3224	351670,036	1383353,596	51,994111	40,423284
3225	351653,803	1383368,362	51,993961	40,423492
3226	351634,739	1383379,235	51,993787	40,423643
3227	351613,754	1383385,694	51,993597	40,423729
3228	351591,940	1383387,740	51,993401	40,423750
3229	351570,125	1383385,331	51,993206	40,423707
3230	351548,600	1383378,220	51,993014	40,423595

3231	351528,096	1383391,328	51,992827	40,423778
3232	351517,474	1383411,654	51,992726	40,424069
3233	351503,851	1383430,075	51,992600	40,424332
3234	351481,246	1383450,574	51,992392	40,424621
3235	351459,661	1383472,633	51,992192	40,424934
3236	351431,325	1383500,672	51,991931	40,425331
3237	351402,399	1383523,481	51,991666	40,425652
3238	351385,916	1383540,830	51,991514	40,425898
3239	351375,823	1383562,179	51,991418	40,426204
3240	351367,422	1383582,456	51,991338	40,426496
3241	351355,269	1383600,150	51,991224	40,426749
3242	351339,246	1383617,556	51,991076	40,426996
3243	351323,972	1383633,312	51,990935	40,427219
3244	351307,669	1383649,737	51,990785	40,427452
3245	351290,985	1383663,991	51,990631	40,427653
3246	351273,672	1383677,999	51,990472	40,427850
3247	351259,419	1383694,687	51,990340	40,428087
3248	351218,250	1383731,702	51,989962	40,428609
3249	351201,396	1383744,521	51,989807	40,428789
3250	351183,662	1383763,008	51,989644	40,429051
3251	351197,365	1383781,519	51,989762	40,429326
3252	351214,769	1383809,377	51,989912	40,429738
3253	351225,701	1383829,629	51,990005	40,430037
3254	351232,653	1383850,747	51,990063	40,430347
3255	351235,744	1383872,476	51,990085	40,430664
3256	351234,023	1383894,353	51,990064	40,430982
3257	351227,572	1383915,999	51,990001	40,431294
3258	351217,300	1383935,393	51,989904	40,431573
3259	351203,047	1383952,081	51,989772	40,431810
3260	351183,712	1383966,468	51,989595	40,432012
3261	351163,718	1383975,501	51,989413	40,432135
3262	351141,763	1383980,525	51,989215	40,432200
3263	351119,669	1383981,135	51,989016	40,432200
3264	351098,054	1383977,365	51,988823	40,432137
3265	351076,960	1383968,670	51,988636	40,432002
3266	351058,616	1383956,618	51,988474	40,431819
3267	351042,532	1383941,563	51,988333	40,431594
3268	351027,909	1383922,433	51,988206	40,431310
3269	351016,337	1383902,206	51,988107	40,431011
3270	351004,064	1383884,115	51,988001	40,430743
3271	350962,585	1383892,513	51,987627	40,430849
3272	350930,528	1383896,530	51,987338	40,430895
3273	350872,096	1383907,164	51,986810	40,431027
3274	350841,999	1383910,752	51,986539	40,431068
3275	350820,185	1383914,827	51,986342	40,431118
3276	350775,355	1383923,687	51,985937	40,431230

3277	350742,438	1383930,105	51,985640	40,431310
3278	350717,273	1383933,124	51,985413	40,431345
3279	350695,508	1383934,337	51,985218	40,431354
3280	350609,420	1383927,630	51,984446	40,431223
3281	350526,782	1383914,143	51,983707	40,430994
3282	350486,984	1383903,138	51,983352	40,430819
3283	350466,699	1383894,740	51,983172	40,430689
3284	350438,313	1383877,458	51,982921	40,430426
3285	350406,746	1383860,291	51,982642	40,430164
3286	350359,766	1383847,530	51,982223	40,429960
3287	350323,809	1383839,008	51,981902	40,429822
3288	350302,664	1383834,851	51,981713	40,429753
3289	350262,956	1383824,135	51,981359	40,429582
3290	350240,241	1383817,156	51,981157	40,429472
3291	350220,247	1383808,123	51,980979	40,429333
3292	350205,323	1383798,108	51,980847	40,429181
3293	350173,797	1383822,782	51,980558	40,429528
3294	350127,187	1383858,633	51,980131	40,430031
3295	350108,473	1383870,108	51,979960	40,430191
3296	350055,961	1383894,955	51,979483	40,430532
3297	350023,905	1383911,825	51,979191	40,430764
3298	350045,429	1383929,932	51,979380	40,431036
3299	350089,299	1383953,921	51,979768	40,431402
3300	350115,684	1383966,979	51,980002	40,431603
3301	350139,319	1383969,231	51,980213	40,431644
3302	350169,316	1383978,751	51,980481	40,431795
3303	350189,020	1383988,411	51,980655	40,431943
3304	350215,135	1384006,939	51,980885	40,432223
3305	350267,307	1384003,095	51,981355	40,432187
3306	350308,045	1384003,268	51,981721	40,432205
3307	350350,264	1384009,702	51,982098	40,432315
3308	350416,879	1384028,717	51,982692	40,432618
3309	350473,041	1384047,806	51,983192	40,432918
3310	350526,462	1384066,309	51,983667	40,433208
3311	350552,478	1384077,817	51,983898	40,433385
3312	350571,192	1384089,291	51,984064	40,433559
3313	350588,795	1384102,886	51,984219	40,433764
3314	350604,069	1384118,642	51,984352	40,433999
3315	350619,552	1384143,176	51,984485	40,434362
3316	350632,105	1384169,796	51,984591	40,434754
3317	350645,968	1384185,833	51,984712	40,434993
3318	350661,821	1384203,503	51,984850	40,435256
3319	350674,704	1384221,032	51,984962	40,435516
3320	350691,907	1384247,801	51,985110	40,435912
3321	350712,502	1384289,477	51,985285	40,436527
3322	350727,145	1384322,094	51,985408	40,437007

3323	350735,117	1384350,125	51,985473	40,437418
3324	350737,837	1384376,556	51,985491	40,437803
3325	350736,117	1384398,433	51,985471	40,438121
3326	350730,125	1384420,459	51,985411	40,438439
3327	350733,806	1384457,919	51,985435	40,438985
3328	350732,776	1384479,837	51,985421	40,439304
3329	350744,138	1384499,388	51,985518	40,439593
3330	350752,420	1384520,028	51,985588	40,439896
3331	350758,211	1384541,204	51,985634	40,440207
3332	350760,962	1384564,739	51,985653	40,440550
3333	350770,514	1384586,698	51,985734	40,440873
3334	350780,786	1384606,092	51,985822	40,441159
3335	350788,098	1384626,369	51,985882	40,441457
3336	350792,299	1384647,339	51,985915	40,441764
3337	350792,639	1384669,282	51,985913	40,442083
3338	350795,730	1384691,332	51,985935	40,442405
3339	350799,900	1384717,581	51,985966	40,442789
3340	350810,673	1384737,338	51,986058	40,443080
3341	350819,935	1384757,739	51,986136	40,443381
3342	350825,726	1384778,915	51,986183	40,443691
3343	350827,696	1384800,198	51,986196	40,444002
3344	350836,568	1384826,827	51,986269	40,444392
3345	350843,020	1384847,805	51,986322	40,444700
3346	350845,320	1384870,771	51,986337	40,445035
3347	350842,910	1384892,582	51,986310	40,445352
3348	350836,398	1384912,768	51,986247	40,445643
3349	350825,516	1384931,832	51,986144	40,445916
3350	350810,753	1384948,066	51,986008	40,446146
3351	350792,799	1384960,688	51,985844	40,446323
3352	350770,764	1384969,745	51,985643	40,446446
3353	350749,270	1384974,192	51,985449	40,446502
3354	350726,925	1384974,192	51,985249	40,446493
3355	350705,100	1384969,795	51,985054	40,446421
3356	350684,816	1384961,397	51,984873	40,446291
3357	350666,582	1384949,221	51,984713	40,446106
3358	350649,728	1384932,063	51,984565	40,445850
3359	350633,425	1384907,670	51,984425	40,445489
3360	350604,349	1384844,340	51,984179	40,444556
3361	350577,923	1384780,952	51,983957	40,443624
3362	350569,101	1384755,825	51,983884	40,443255
3363	350563,100	1384731,935	51,983836	40,442905
3364	350560,169	1384710,347	51,983815	40,442590
3365	350546,996	1384688,635	51,983702	40,442269
3366	350534,474	1384662,625	51,983595	40,441885
3367	350525,762	1384640,269	51,983523	40,441557
3368	350518,140	1384605,738	51,983462	40,441051

3369	350505,798	1384583,687	51,983357	40,440726
3370	350494,105	1384560,705	51,983258	40,440387
3371	350486,994	1384539,941	51,983199	40,440082
3372	350483,273	1384516,266	51,983171	40,439736
3373	350483,623	1384491,782	51,983180	40,439380
3374	350477,011	1384458,026	51,983129	40,438887
3375	350475,981	1384436,108	51,983125	40,438567
3376	350478,332	1384412,234	51,983152	40,438221
3377	350484,003	1384379,460	51,983211	40,437746
3378	350476,001	1384358,606	51,983144	40,437440
3379	350448,635	1384331,713	51,982904	40,437038
3380	350431,882	1384312,929	51,982758	40,436758
3381	350412,908	1384284,816	51,982595	40,436342
3382	350390,463	1384276,022	51,982395	40,436205
3383	350369,448	1384269,530	51,982208	40,436102
3384	350320,168	1384262,238	51,981767	40,435977
3385	350293,302	1384256,504	51,981527	40,435883
3386	350266,636	1384263,557	51,981286	40,435975
3387	350244,912	1384266,651	51,981090	40,436012
3388	350212,815	1384266,313	51,980802	40,435994
3389	350171,606	1384262,147	51,980433	40,435918
3390	350141,690	1384255,894	51,980166	40,435815
3391	350120,925	1384248,791	51,979981	40,435704
3392	350092,369	1384233,233	51,979728	40,435466
3393	350070,264	1384230,800	51,979530	40,435422
3394	350047,630	1384224,761	51,979328	40,435326
3395	350020,554	1384213,798	51,979088	40,435156
3396	349997,939	1384201,927	51,978887	40,434974
3397	349975,214	1384196,483	51,978685	40,434886
3398	349950,409	1384187,639	51,978464	40,434748
3399	349894,647	1384161,456	51,977969	40,434345
3400	349863,670	1384145,939	51,977695	40,434107
3401	349839,735	1384130,488	51,977484	40,433873
3402	349823,052	1384116,234	51,977337	40,433659
3403	349805,748	1384102,499	51,977185	40,433453
3404	349784,713	1384091,337	51,976999	40,433282
3405	349764,809	1384073,775	51,976824	40,433019
3406	349713,958	1384004,794	51,976384	40,431996
3407	349679,011	1383954,696	51,976082	40,431254
3408	349659,317	1383933,289	51,975911	40,430935
3409	349599,304	1383929,396	51,975373	40,430855
3410	349578,169	1383932,827	51,975182	40,430896
3411	349553,764	1383938,264	51,974961	40,430966
3412	349531,949	1383940,672	51,974765	40,430992
3413	349510,695	1383943,749	51,974573	40,431029
3414	349486,570	1383949,474	51,974355	40,431103

3415	349462,965	1383953,706	51,974142	40,431155
3416	349433,818	1383957,344	51,973879	40,431197
3417	349412,434	1383960,660	51,973686	40,431237
3418	349374,026	1383964,010	51,973341	40,431270
3419	349352,281	1383965,305	51,973145	40,431281
3420	349316,883	1383965,536	51,972827	40,431270
3421	349292,948	1383964,051	51,972612	40,431239
3422	349268,753	1383960,537	51,972396	40,431179
3423	349237,597	1383956,206	51,972117	40,431104
3424	349215,252	1383961,955	51,971915	40,431179
3425	349194,607	1383970,700	51,971728	40,431298
3426	349173,263	1383975,823	51,971535	40,431364
3427	349149,458	1383977,489	51,971320	40,431379
3428	349125,323	1383977,489	51,971104	40,431369
3429	349103,508	1383975,080	51,970908	40,431326
3430	349080,673	1383969,075	51,970705	40,431230
3431	349060,679	1383960,042	51,970527	40,431090
3432	349053,827	1383955,777	51,970467	40,431026
3433	349040,674	1383966,608	51,970346	40,431178
3434	349021,610	1383977,481	51,970172	40,431329
3435	349001,276	1383985,482	51,969987	40,431437
3436	348965,338	1384002,369	51,969661	40,431669
3437	348936,942	1384016,269	51,969402	40,431860
3438	348906,936	1384025,838	51,969130	40,431987
3439	348877,540	1384029,468	51,968865	40,432029
3440	348855,615	1384028,436	51,968669	40,432005
3441	348828,239	1384020,501	51,968425	40,431879
3442	348808,535	1384010,841	51,968250	40,431731
3443	348790,281	1383999,465	51,968089	40,431558
3444	348765,036	1383997,485	51,967863	40,431520
3445	348741,561	1383992,816	51,967653	40,431443
3446	348720,446	1383984,344	51,967465	40,431311
3447	348702,462	1383973,422	51,967306	40,431145
3448	348671,916	1383976,606	51,967031	40,431180
3449	348648,561	1383978,693	51,966821	40,431201
3450	348621,915	1383978,875	51,966582	40,431193
3451	348599,030	1383976,631	51,966376	40,431152
3452	348578,256	1383972,416	51,966191	40,431082
3453	348555,721	1383964,323	51,965990	40,430956
3454	348536,657	1383953,450	51,965822	40,430791
3455	348514,552	1383939,732	51,965627	40,430582
3456	348496,598	1383927,111	51,965468	40,430392
3457	348474,914	1383903,072	51,965279	40,430034
3458	348462,861	1383884,726	51,965175	40,429762
3459	348454,699	1383862,766	51,965107	40,429440
3460	348447,968	1383841,087	51,965052	40,429122

3461	348423,623	1383834,669	51,964835	40,429019
3462	348401,508	1383831,922	51,964637	40,428971
3463	348375,382	1383826,197	51,964404	40,428877
3464	348360,179	1383843,116	51,964263	40,429117
3465	348346,476	1383863,360	51,964135	40,429406
3466	348331,713	1383879,595	51,963999	40,429637
3467	348303,157	1383898,642	51,963738	40,429903
3468	348284,193	1383912,344	51,963564	40,430094
3469	348265,129	1383923,217	51,963390	40,430245
3470	348244,784	1383930,616	51,963206	40,430345
3471	348221,899	1383942,619	51,962997	40,430510
3472	348201,615	1383951,017	51,962813	40,430625
3473	348179,180	1383955,975	51,962610	40,430688
3474	348157,306	1383957,691	51,962413	40,430704
3475	348106,465	1383954,655	51,961957	40,430640
3476	348084,850	1383950,885	51,961764	40,430577
3477	348063,566	1383943,626	51,961575	40,430463
3478	348047,042	1383941,506	51,961427	40,430426
3479	348020,546	1383955,001	51,961186	40,430612
3480	347990,610	1383964,859	51,960914	40,430744
3481	347967,715	1383968,481	51,960708	40,430787
3482	347935,718	1383968,142	51,960421	40,430770
3483	347907,282	1383961,469	51,960167	40,430662
3484	347878,276	1383948,319	51,959909	40,430460
3485	347852,821	1383932,324	51,959685	40,430217
3486	347828,976	1383920,651	51,959473	40,430038
3487	347805,761	1383940,408	51,959260	40,430316
3488	347771,533	1383964,496	51,958947	40,430653
3489	347748,268	1383978,256	51,958734	40,430844
3490	347731,635	1383986,530	51,958583	40,430958
3491	347731,095	1383992,230	51,958577	40,431041
3492	347725,103	1384019,156	51,958516	40,431430
3493	347714,161	1384046,882	51,958411	40,431829
3494	347702,699	1384065,599	51,958304	40,432096
3495	347688,015	1384083,228	51,958168	40,432347
3496	347674,903	1384094,233	51,958047	40,432502
3497	347678,613	1384102,441	51,958079	40,432623
3498	347687,105	1384124,590	51,958150	40,432948
3499	347692,646	1384158,140	51,958191	40,433438
3500	347693,146	1384188,225	51,958189	40,433875
3501	347688,666	1384216,817	51,958142	40,434289
3502	347678,833	1384243,693	51,958047	40,434676
3503	347669,141	1384280,889	51,957951	40,435213
3504	347664,130	1384307,790	51,957899	40,435602
3505	347659,549	1384336,960	51,957851	40,436025
3506	347654,528	1384359,703	51,957800	40,436353

3507	347644,176	1384383,816	51,957702	40,436700
3508	347629,993	1384406,023	51,957569	40,437017
3509	347634,544	1384427,363	51,957605	40,437329
3510	347637,635	1384449,092	51,957627	40,437646
3511	347635,914	1384470,969	51,957606	40,437964
3512	347998,582	1383842,894	51,961015	40,428974
3513	347989,260	1383838,315	51,960933	40,428903
3514	347982,818	1383833,572	51,960876	40,428832
3515	347979,088	1383826,791	51,960844	40,428732
3516	347977,227	1383817,799	51,960830	40,428600
3517	347977,227	1383812,041	51,960831	40,428517
3518	347982,478	1383793,909	51,960882	40,428255
3519	347992,180	1383781,222	51,960973	40,428074
3520	348006,313	1383768,394	51,961103	40,427893
3521	348026,838	1383756,466	51,961290	40,427728
3522	348037,800	1383751,599	51,961389	40,427661
3523	348039,500	1383757,934	51,961403	40,427754
3524	348042,241	1383769,302	51,961425	40,427920
3525	348054,334	1383805,483	51,961525	40,428451
3526	348064,776	1383834,075	51,961612	40,428871
3527	348015,445	1383840,006	51,961167	40,428938
3528	348007,064	1383841,871	51,961092	40,428962

Приложение 3
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос реки Самовочка, реки без
названия, у с. Жёлтые Пески, ручья
Малей, пруда у с. Малей,
водохранилища на ручье
Семеновский»

Граница прибрежной защитной полосы реки Самовочка, протяженностью 32,06 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы реки Самовочка, протяженностью 32,06 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы реки Самовочка, протяженностью 32,06 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы реки Самовочка, протяженностью 32,06 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	353503,598	1382692,663	52,010738	40,414376
2	353492,926	1382680,669	52,010645	40,414197
3	353485,854	1382660,953	52,010586	40,413907
4	353464,860	1382637,558	52,010403	40,413559
5	353443,235	1382613,808	52,010215	40,413205
6	353435,844	1382604,858	52,010150	40,413071
7	353426,472	1382589,019	52,010070	40,412837
8	353417,130	1382581,067	52,009988	40,412718
9	353403,347	1382571,250	52,009867	40,412570

10	353392,704	1382562,341	52,009773	40,412436
11	353381,752	1382555,313	52,009676	40,412329
12	353371,310	1382559,132	52,009582	40,412381
13	353352,136	1382559,866	52,009409	40,412384
14	353335,722	1382556,690	52,009263	40,412332
15	353325,900	1382563,150	52,009173	40,412422
16	353315,128	1382566,466	52,009075	40,412466
17	353303,896	1382568,693	52,008974	40,412494
18	353292,933	1382571,325	52,008875	40,412528
19	353281,391	1382572,158	52,008771	40,412536
20	353270,558	1382574,633	52,008673	40,412568
21	353235,071	1382572,471	52,008355	40,412522
22	353217,657	1382572,768	52,008198	40,412520
23	353193,612	1382576,208	52,007982	40,412561
24	353174,188	1382582,032	52,007806	40,412638
25	353139,050	1382602,507	52,007485	40,412922
26	353103,573	1382619,839	52,007162	40,413161
27	353089,730	1382626,108	52,007037	40,413247
28	352945,519	1382686,584	52,005727	40,414071
29	352934,517	1382692,523	52,005627	40,414154
30	352924,304	1382700,055	52,005533	40,414259
31	352918,643	1382710,944	52,005480	40,414416
32	352911,532	1382729,381	52,005411	40,414681
33	352906,581	1382739,503	52,005364	40,414827
34	352897,219	1382751,390	52,005277	40,414996
35	352890,137	1382759,903	52,005212	40,415117
36	352881,505	1382767,831	52,005132	40,415229
37	352860,621	1382784,742	52,004941	40,415467
38	352836,916	1382801,183	52,004724	40,415697
39	352815,251	1382814,027	52,004526	40,415876
40	352795,007	1382825,378	52,004342	40,416033
41	352780,054	1382833,421	52,004205	40,416144
42	352758,279	1382843,757	52,004007	40,416286
43	352736,784	1382851,718	52,003812	40,416394
44	352725,742	1382854,003	52,003713	40,416423
45	352717,520	1382853,665	52,003639	40,416415
46	352702,157	1382866,393	52,003498	40,416594
47	352694,325	1382874,420	52,003426	40,416708
48	352685,803	1382884,352	52,003347	40,416849
49	352676,862	1382891,974	52,003265	40,416957
50	352668,620	1382899,531	52,003189	40,417063
51	352656,807	1382909,174	52,003080	40,417199
52	352648,085	1382918,124	52,003000	40,417326
53	352639,884	1382930,903	52,002923	40,417509
54	352633,662	1382941,090	52,002865	40,417655
55	352626,341	1382949,661	52,002797	40,417777

56	352616,929	1382957,366	52,002711	40,417885
57	352606,817	1382963,141	52,002618	40,417965
58	352585,202	1382973,048	52,002422	40,418101
59	352568,588	1382993,135	52,002268	40,418387
60	352556,156	1383006,251	52,002153	40,418573
61	352549,114	1383020,547	52,002086	40,418778
62	352540,502	1383038,143	52,002005	40,419031
63	352530,900	1383050,517	52,001916	40,419207
64	352532,861	1383061,959	52,001930	40,419375
65	352532,691	1383070,332	52,001927	40,419496
66	352529,590	1383086,319	52,001895	40,419728
67	352524,659	1383097,918	52,001848	40,419895
68	352519,308	1383115,513	52,001796	40,420149
69	352516,587	1383128,729	52,001768	40,420340
70	352513,907	1383139,783	52,001742	40,420500
71	352508,486	1383151,150	52,001690	40,420663
72	352501,724	1383160,167	52,001627	40,420792
73	352491,452	1383168,672	52,001533	40,420912
74	352479,259	1383179,717	52,001421	40,421068
75	352470,087	1383192,050	52,001336	40,421244
76	352458,005	1383213,044	52,001222	40,421544
77	352450,143	1383228,182	52,001148	40,421762
78	352443,752	1383239,937	52,001087	40,421930
79	352440,231	1383251,453	52,001053	40,422096
80	352433,309	1383265,733	52,000988	40,422302
81	352422,987	1383278,709	52,000892	40,422486
82	352416,436	1383288,888	52,000830	40,422632
83	352404,153	1383301,130	52,000717	40,422805
84	352389,550	1383306,740	52,000585	40,422881
85	352374,197	1383308,513	52,000446	40,422901
86	352359,154	1383313,059	52,000310	40,422961
87	352322,386	1383328,361	51,999976	40,423170
88	352297,590	1383338,491	51,999751	40,423308
89	352283,317	1383346,518	51,999621	40,423419
90	352263,013	1383363,470	51,999434	40,423658
91	352245,779	1383381,181	51,999275	40,423909
92	352250,130	1383392,508	51,999312	40,424075
93	352251,091	1383405,071	51,999317	40,424258
94	352249,500	1383416,233	51,999300	40,424420
95	352244,869	1383426,503	51,999256	40,424568
96	352237,548	1383435,074	51,999189	40,424690
97	352228,126	1383441,261	51,999102	40,424776
98	352217,703	1383444,874	51,999008	40,424825
99	352206,471	1383445,757	51,998907	40,424833
100	352194,628	1383443,818	51,998801	40,424800
101	352181,596	1383438,390	51,998685	40,424716

102	352157,601	1383452,538	51,998466	40,424913
103	352124,433	1383470,216	51,998164	40,425157
104	352115,231	1383475,652	51,998080	40,425233
105	352117,852	1383483,349	51,998102	40,425346
106	352120,753	1383497,026	51,998125	40,425546
107	352121,783	1383509,243	51,998131	40,425724
108	352119,712	1383531,079	51,998107	40,426041
109	352122,443	1383546,109	51,998128	40,426261
110	352122,353	1383561,082	51,998124	40,426479
111	352118,512	1383572,441	51,998086	40,426642
112	352111,471	1383588,016	51,998019	40,426866
113	352105,279	1383597,436	51,997961	40,427001
114	352096,277	1383605,257	51,997879	40,427111
115	352086,485	1383610,841	51,997789	40,427189
116	352071,602	1383615,453	51,997655	40,427250
117	352059,850	1383615,659	51,997549	40,427249
118	352049,627	1383615,172	51,997457	40,427237
119	352037,785	1383611,048	51,997352	40,427173
120	352026,062	1383596,438	51,997250	40,426956
121	352020,451	1383579,511	51,997204	40,426707
122	352016,800	1383568,852	51,997174	40,426551
123	352016,670	1383550,861	51,997177	40,426289
124	352006,428	1383545,491	51,997086	40,426207
125	351996,786	1383538,008	51,997001	40,426094
126	351989,195	1383529,668	51,996935	40,425970
127	351979,913	1383515,265	51,996855	40,425757
128	351972,321	1383498,659	51,996791	40,425512
129	351967,480	1383479,546	51,996752	40,425232
130	351952,937	1383479,678	51,996621	40,425228
131	351932,082	1383483,167	51,996433	40,425271
132	351906,107	1383485,114	51,996199	40,425289
133	351884,712	1383484,413	51,996007	40,425271
134	351851,495	1383476,659	51,995711	40,425145
135	351834,522	1383471,354	51,995560	40,425061
136	351824,399	1383466,388	51,995470	40,424985
137	351815,107	1383458,716	51,995388	40,424870
138	351806,736	1383447,440	51,995316	40,424702
139	351802,105	1383437,169	51,995277	40,424551
140	351799,974	1383425,249	51,995261	40,424377
141	351799,634	1383413,947	51,995260	40,424212
142	351797,354	1383402,250	51,995242	40,424041
143	351772,988	1383374,442	51,995030	40,423627
144	351751,774	1383345,470	51,994847	40,423197
145	351736,611	1383320,656	51,994716	40,422830
146	351729,099	1383312,019	51,994651	40,422702
147	351718,037	1383306,979	51,994553	40,422624

148	351707,634	1383301,394	51,994461	40,422539
149	351696,132	1383292,337	51,994360	40,422402
150	351688,810	1383283,766	51,994296	40,422275
151	351683,009	1383274,196	51,994246	40,422133
152	351679,078	1383262,433	51,994214	40,421961
153	351677,268	1383248,764	51,994201	40,421761
154	351667,226	1383255,413	51,994109	40,421854
155	351658,694	1383265,089	51,994030	40,421991
156	351654,753	1383268,315	51,993994	40,422037
157	351644,901	1383278,214	51,993903	40,422177
158	351645,351	1383289,986	51,993904	40,422349
159	351643,001	1383302,293	51,993880	40,422527
160	351638,750	1383311,846	51,993840	40,422664
161	351632,178	1383320,920	51,993778	40,422794
162	351626,107	1383326,340	51,993723	40,422870
163	351616,885	1383332,816	51,993638	40,422961
164	351606,213	1383336,470	51,993541	40,423010
165	351594,380	1383337,444	51,993435	40,423019
166	351583,598	1383337,039	51,993338	40,423009
167	351569,915	1383332,931	51,993216	40,422944
168	351555,982	1383326,117	51,993093	40,422840
169	351541,039	1383326,967	51,992958	40,422846
170	351529,806	1383329,887	51,992857	40,422884
171	351516,614	1383333,987	51,992737	40,422939
172	351504,901	1383344,637	51,992629	40,423089
173	351492,698	1383355,963	51,992517	40,423249
174	351485,887	1383361,342	51,992455	40,423325
175	351481,626	1383372,874	51,992414	40,423491
176	351475,445	1383385,372	51,992355	40,423670
177	351465,993	1383397,399	51,992267	40,423842
178	351451,850	1383409,633	51,992137	40,424014
179	351425,034	1383437,309	51,991890	40,424407
180	351396,698	1383465,349	51,991629	40,424804
181	351374,933	1383482,045	51,991429	40,425038
182	351361,300	1383489,956	51,991305	40,425148
183	351353,749	1383501,382	51,991234	40,425311
184	351346,057	1383510,439	51,991163	40,425440
185	351339,676	1383516,849	51,991104	40,425531
186	351335,245	1383529,256	51,991061	40,425709
187	351329,494	1383539,700	51,991007	40,425859
188	351327,953	1383547,726	51,990991	40,425975
189	351322,352	1383561,073	51,990938	40,426167
190	351315,741	1383570,387	51,990876	40,426300
191	351307,169	1383577,704	51,990797	40,426403
192	351300,097	1383587,298	51,990732	40,426540
193	351292,256	1383595,390	51,990659	40,426655

194	351280,523	1383602,592	51,990552	40,426755
195	351275,372	1383611,287	51,990504	40,426880
196	351267,780	1383619,627	51,990434	40,426998
197	351255,108	1383626,960	51,990318	40,427100
198	351241,585	1383632,009	51,990195	40,427168
199	351237,534	1383640,464	51,990157	40,427289
200	351233,183	1383648,582	51,990116	40,427406
201	351226,692	1383656,773	51,990056	40,427523
202	351214,169	1383668,091	51,989940	40,427682
203	351199,576	1383677,529	51,989807	40,427814
204	351178,571	1383686,693	51,989616	40,427939
205	351166,129	1383695,982	51,989502	40,428069
206	351156,537	1383702,293	51,989415	40,428157
207	351145,984	1383706,277	51,989319	40,428211
208	351133,932	1383728,641	51,989205	40,428532
209	351127,160	1383741,551	51,989141	40,428717
210	351118,138	1383754,989	51,989057	40,428909
211	351122,929	1383773,897	51,989095	40,429186
212	351133,612	1383796,417	51,989186	40,429518
213	351145,384	1383812,800	51,989288	40,429761
214	351152,676	1383821,751	51,989351	40,429894
215	351162,458	1383838,761	51,989435	40,430145
216	351168,349	1383848,982	51,989485	40,430296
217	351174,200	1383864,457	51,989534	40,430524
218	351175,791	1383875,619	51,989546	40,430687
219	351174,200	1383886,780	51,989529	40,430848
220	351170,230	1383897,339	51,989491	40,431001
221	351163,748	1383906,562	51,989430	40,431132
222	351154,246	1383914,167	51,989343	40,431239
223	351143,974	1383918,804	51,989250	40,431303
224	351132,992	1383921,130	51,989150	40,431332
225	351120,939	1383921,023	51,989042	40,431326
226	351110,067	1383918,045	51,988945	40,431278
227	351099,875	1383912,650	51,988855	40,431196
228	351091,093	1383905,431	51,988778	40,431087
229	351079,010	1383890,739	51,988673	40,430869
230	351068,918	1383873,300	51,988586	40,430611
231	351063,217	1383861,248	51,988538	40,430434
232	351056,855	1383850,161	51,988484	40,430270
233	351041,472	1383836,740	51,988349	40,430069
234	351034,711	1383827,723	51,988290	40,429935
235	351029,289	1383817,131	51,988244	40,429779
236	351027,449	1383812,940	51,988228	40,429717
237	350991,981	1383825,100	51,987907	40,429880
238	350951,343	1383833,572	51,987540	40,429987
239	350921,646	1383837,169	51,987272	40,430028

240	350860,853	1383848,223	51,986724	40,430165
241	350833,148	1383851,366	51,986474	40,430200
242	350808,942	1383855,886	51,986255	40,430257
243	350764,113	1383864,746	51,985851	40,430368
244	350733,316	1383878,036	51,985571	40,430549
245	350708,971	1383883,431	51,985351	40,430618
246	350692,227	1383884,346	51,985200	40,430625
247	350612,420	1383877,937	51,984485	40,430501
248	350533,513	1383864,919	51,983779	40,430281
249	350501,067	1383855,556	51,983490	40,430132
250	350490,794	1383850,920	51,983399	40,430060
251	350471,180	1383838,472	51,983226	40,429872
252	350435,102	1383818,039	51,982907	40,429560
253	350419,239	1383809,765	51,982766	40,429434
254	350408,167	1383807,851	51,982667	40,429402
255	350369,278	1383798,166	51,982320	40,429246
256	350351,004	1383794,033	51,982157	40,429178
257	350332,350	1383789,414	51,981991	40,429104
258	350309,436	1383784,901	51,981786	40,429029
259	350275,218	1383775,505	51,981481	40,428879
260	350255,514	1383769,450	51,981305	40,428784
261	350245,242	1383764,814	51,981214	40,428712
262	350225,128	1383751,533	51,981037	40,428511
263	350206,324	1383737,113	51,980871	40,428294
264	350177,307	1383755,443	51,980606	40,428550
265	350148,611	1383779,787	51,980342	40,428892
266	350121,665	1383787,178	51,980099	40,428989
267	350090,409	1383811,225	51,979812	40,429327
268	350029,256	1383841,211	51,979256	40,429739
269	349995,128	1383859,169	51,978945	40,429987
270	349952,289	1383875,899	51,978556	40,430214
271	349933,765	1383884,478	51,978388	40,430332
272	349942,797	1383895,211	51,978466	40,430491
273	349953,379	1383913,029	51,978557	40,430755
274	349957,370	1383923,572	51,978590	40,430909
275	349959,371	1383944,178	51,978603	40,431210
276	349969,993	1383948,064	51,978698	40,431271
277	349985,036	1383957,707	51,978830	40,431417
278	350008,721	1383977,456	51,979038	40,431713
279	350032,646	1383994,251	51,979249	40,431967
280	350065,463	1384008,985	51,979541	40,432194
281	350093,780	1384023,107	51,979791	40,432410
282	350123,096	1384027,546	51,980054	40,432486
283	350134,138	1384029,831	51,980152	40,432524
284	350148,991	1384035,209	51,980284	40,432608
285	350165,575	1384044,407	51,980431	40,432748

286	350186,359	1384060,749	51,980614	40,432994
287	350192,081	1384065,006	51,980664	40,433058
288	350206,514	1384066,697	51,980794	40,433088
289	350233,799	1384067,546	51,981038	40,433111
290	350274,828	1384062,621	51,981408	40,433056
291	350306,165	1384063,232	51,981689	40,433077
292	350339,022	1384068,643	51,981983	40,433168
293	350400,145	1384086,338	51,982528	40,433450
294	350454,497	1384104,866	51,983012	40,433740
295	350506,138	1384122,767	51,983471	40,434021
296	350526,932	1384132,113	51,983656	40,434165
297	350549,567	1384148,332	51,983855	40,434410
298	350557,409	1384156,424	51,983924	40,434531
299	350567,901	1384173,723	51,984014	40,434786
300	350578,843	1384197,687	51,984106	40,435139
301	350585,265	1384208,221	51,984161	40,435295
302	350594,737	1384219,869	51,984244	40,435468
303	350603,538	1384228,259	51,984321	40,435594
304	350611,960	1384237,416	51,984394	40,435730
305	350624,353	1384253,733	51,984502	40,435972
306	350641,256	1384279,949	51,984647	40,436360
307	350658,220	1384315,016	51,984791	40,436877
308	350672,073	1384345,918	51,984908	40,437332
309	350676,564	1384363,209	51,984944	40,437585
310	350677,864	1384378,445	51,984952	40,437807
311	350676,634	1384389,648	51,984938	40,437970
312	350672,503	1384403,721	51,984898	40,438173
313	350668,892	1384414,148	51,984863	40,438323
314	350671,713	1384436,677	51,984883	40,438652
315	350673,923	1384461,689	51,984897	40,439017
316	350670,083	1384491,972	51,984855	40,439456
317	350670,923	1384498,654	51,984861	40,439553
318	350685,266	1384517,446	51,984985	40,439832
319	350690,847	1384527,238	51,985033	40,439977
320	350696,628	1384542,119	51,985081	40,440196
321	350700,699	1384562,866	51,985113	40,440499
322	350700,109	1384580,841	51,985103	40,440760
323	350697,829	1384591,887	51,985080	40,440920
324	350705,250	1384600,087	51,985145	40,441042
325	350720,163	1384619,398	51,985274	40,441329
326	350728,425	1384636,516	51,985344	40,441581
327	350732,126	1384651,142	51,985374	40,441796
328	350733,006	1384662,377	51,985379	40,441960
329	350731,756	1384674,149	51,985365	40,442130
330	350728,865	1384684,386	51,985336	40,442278
331	350733,146	1384693,560	51,985372	40,442413

332	350737,737	1384706,874	51,985410	40,442609
333	350740,168	1384723,232	51,985428	40,442848
334	350741,488	1384736,258	51,985437	40,443038
335	350748,549	1384749,622	51,985497	40,443235
336	350757,471	1384765,155	51,985574	40,443464
337	350763,663	1384778,667	51,985626	40,443663
338	350766,643	1384789,540	51,985650	40,443823
339	350767,674	1384801,452	51,985656	40,443996
340	350775,925	1384813,611	51,985728	40,444176
341	350786,458	1384836,800	51,985817	40,444518
342	350792,949	1384853,092	51,985871	40,444757
343	350794,459	1384862,158	51,985882	40,444890
344	350795,219	1384873,914	51,985886	40,445061
345	350793,479	1384884,217	51,985868	40,445210
346	350788,928	1384896,220	51,985824	40,445383
347	350784,167	1384902,778	51,985780	40,445477
348	350776,845	1384911,349	51,985712	40,445599
349	350767,423	1384917,536	51,985626	40,445685
350	350756,791	1384921,339	51,985530	40,445736
351	350748,199	1384923,937	51,985452	40,445770
352	350734,246	1384924,597	51,985326	40,445775
353	350718,543	1384921,627	51,985186	40,445725
354	350707,091	1384916,529	51,985084	40,445647
355	350697,659	1384910,021	51,985001	40,445548
356	350689,617	1384901,780	51,984931	40,445425
357	350681,875	1384890,717	51,984864	40,445261
358	350674,554	1384879,094	51,984801	40,445089
359	350667,992	1384864,848	51,984746	40,444879
360	350659,520	1384845,503	51,984674	40,444595
361	350657,340	1384827,676	51,984659	40,444334
362	350655,169	1384810,287	51,984644	40,444081
363	350632,995	1384757,128	51,984457	40,443299
364	350626,173	1384737,281	51,984401	40,443007
365	350617,081	1384727,695	51,984322	40,442864
366	350609,830	1384702,774	51,984263	40,442499
367	350608,449	1384692,264	51,984253	40,442345
368	350599,718	1384679,767	51,984177	40,442160
369	350589,385	1384661,750	51,984089	40,441894
370	350578,863	1384639,428	51,984000	40,441565
371	350573,322	1384624,818	51,983954	40,441351
372	350568,021	1384602,273	51,983911	40,441020
373	350566,050	1384585,081	51,983898	40,440770
374	350546,926	1384555,112	51,983733	40,440326
375	350538,865	1384538,737	51,983665	40,440085
376	350535,554	1384527,963	51,983638	40,439927
377	350533,794	1384516,687	51,983625	40,439762

378	350532,833	1384505,806	51,983619	40,439603
379	350533,754	1384491,568	51,983630	40,439397
380	350532,963	1384481,462	51,983626	40,439249
381	350539,425	1384466,110	51,983687	40,439029
382	350536,274	1384448,647	51,983663	40,438773
383	350537,724	1384421,003	51,983683	40,438372
384	350539,315	1384409,421	51,983700	40,438204
385	350544,326	1384383,733	51,983751	40,437832
386	350538,545	1384351,173	51,983707	40,437356
387	350523,901	1384340,721	51,983578	40,437198
388	350513,599	1384324,429	51,983490	40,436957
389	350500,556	1384311,428	51,983376	40,436763
390	350481,542	1384292,859	51,983209	40,436486
391	350467,369	1384276,822	51,983086	40,436247
392	350451,096	1384251,439	51,982946	40,435871
393	350448,285	1384246,663	51,982922	40,435801
394	350427,311	1384237,127	51,982736	40,435654
395	350404,366	1384228,267	51,982532	40,435516
396	350377,230	1384219,886	51,982290	40,435383
397	350352,265	1384215,885	51,982067	40,435315
398	350321,858	1384211,645	51,981795	40,435242
399	350293,222	1384205,161	51,981539	40,435136
400	350284,330	1384206,192	51,981459	40,435148
401	350271,708	1384210,168	51,981345	40,435201
402	350249,933	1384215,778	51,981148	40,435274
403	350211,025	1384216,644	51,980798	40,435271
404	350177,337	1384212,948	51,980496	40,435204
405	350152,992	1384207,669	51,980279	40,435118
406	350142,440	1384203,684	51,980185	40,435056
407	350113,674	1384187,771	51,979930	40,434813
408	350104,232	1384183,003	51,979847	40,434740
409	350080,387	1384181,238	51,979633	40,434705
410	350062,523	1384176,915	51,979474	40,434635
411	350039,538	1384167,585	51,979269	40,434491
412	350017,633	1384155,822	51,979076	40,434311
413	349997,979	1384150,749	51,978900	40,434230
414	349965,882	1384140,033	51,978614	40,434061
415	349915,941	1384116,209	51,978172	40,433695
416	349886,375	1384101,393	51,977910	40,433468
417	349867,841	1384089,135	51,977746	40,433283
418	349858,439	1384080,844	51,977664	40,433158
419	349848,487	1384067,175	51,977578	40,432956
420	349833,034	1384059,157	51,977441	40,432833
421	349819,641	1384053,869	51,977322	40,432751
422	349809,059	1384047,154	51,977228	40,432649
423	349800,167	1384038,418	51,977150	40,432519

424	349754,407	1383975,410	51,976755	40,431584
425	349718,089	1383923,324	51,976441	40,430813
426	349692,154	1383895,128	51,976215	40,430392
427	349682,032	1383888,298	51,976125	40,430289
428	349671,929	1383882,861	51,976036	40,430206
429	349644,684	1383879,405	51,975792	40,430145
430	349596,803	1383879,397	51,975362	40,430126
431	349573,408	1383881,756	51,975151	40,430152
432	349562,706	1383885,229	51,975054	40,430198
433	349551,134	1383887,704	51,974950	40,430229
434	349539,771	1383890,063	51,974847	40,430259
435	349516,806	1383890,847	51,974641	40,430262
436	349505,144	1383891,746	51,974536	40,430270
437	349493,751	1383896,704	51,974432	40,430338
438	349477,208	1383900,358	51,974283	40,430385
439	349453,603	1383904,590	51,974070	40,430437
440	349442,050	1383906,133	51,973966	40,430455
441	349426,877	1383907,815	51,973829	40,430474
442	349410,844	1383910,496	51,973684	40,430506
443	349396,621	1383911,660	51,973556	40,430518
444	349369,315	1383914,233	51,973310	40,430544
445	349349,140	1383915,405	51,973129	40,430554
446	349316,883	1383915,537	51,972839	40,430543
447	349296,089	1383914,151	51,972653	40,430515
448	349276,395	1383911,123	51,972476	40,430463
449	349243,138	1383906,504	51,972179	40,430383
450	349212,701	1383903,905	51,971906	40,430333
451	349197,718	1383913,829	51,971769	40,430472
452	349186,926	1383920,214	51,971671	40,430560
453	349176,183	1383924,157	51,971573	40,430614
454	349163,871	1383926,508	51,971462	40,430643
455	349152,598	1383927,391	51,971361	40,430651
456	349125,323	1383927,490	51,971116	40,430642
457	349112,890	1383925,923	51,971004	40,430615
458	349100,997	1383922,202	51,970898	40,430556
459	349087,494	1383917,781	51,970778	40,430486
460	349063,539	1383901,752	51,970567	40,430244
461	349056,028	1383894,064	51,970501	40,430129
462	349045,505	1383883,389	51,970409	40,429970
463	349035,383	1383894,625	51,970316	40,430129
464	349030,662	1383905,365	51,970271	40,430284
465	349023,761	1383915,149	51,970206	40,430423
466	349013,759	1383924,232	51,970114	40,430551
467	349003,176	1383930,946	51,970018	40,430645
468	348991,784	1383935,937	51,969914	40,430713
469	348974,510	1383940,367	51,969758	40,430771

470	348941,893	1383957,369	51,969461	40,431005
471	348911,397	1383961,972	51,969186	40,431060
472	348892,023	1383967,730	51,969010	40,431137
473	348873,769	1383969,586	51,968846	40,431156
474	348862,536	1383968,703	51,968745	40,431139
475	348848,563	1383964,043	51,968621	40,431066
476	348835,541	1383956,643	51,968506	40,430953
477	348825,058	1383950,530	51,968413	40,430860
478	348812,736	1383949,128	51,968303	40,430835
479	348797,332	1383948,864	51,968164	40,430825
480	348784,800	1383949,037	51,968052	40,430823
481	348769,747	1383947,709	51,967917	40,430798
482	348758,554	1383945,581	51,967817	40,430762
483	348741,741	1383939,097	51,967667	40,430662
484	348727,167	1383929,255	51,967539	40,430513
485	348716,255	1383918,507	51,967443	40,430352
486	348704,983	1383921,526	51,967341	40,430392
487	348692,750	1383924,256	51,967231	40,430427
488	348667,205	1383926,830	51,967001	40,430454
489	348643,850	1383928,917	51,966791	40,430475
490	348621,915	1383928,876	51,966594	40,430466
491	348605,291	1383927,020	51,966445	40,430433
492	348592,219	1383924,355	51,966328	40,430389
493	348577,035	1383919,034	51,966193	40,430306
494	348566,053	1383913,004	51,966096	40,430214
495	348555,741	1383905,613	51,966005	40,430102
496	348538,647	1383895,912	51,965854	40,429955
497	348528,505	1383888,545	51,965764	40,429844
498	348513,432	1383871,205	51,965633	40,429586
499	348506,720	1383860,621	51,965575	40,429429
500	348502,719	1383848,817	51,965542	40,429256
501	348500,759	1383836,434	51,965528	40,429075
502	348500,989	1383825,100	51,965532	40,428910
503	348501,489	1383810,614	51,965540	40,428700
504	348485,776	1383791,748	51,965404	40,428419
505	348476,584	1383780,620	51,965324	40,428254
506	348457,750	1383776,611	51,965156	40,428188
507	348438,336	1383775,588	51,964981	40,428166
508	348426,143	1383774,689	51,964872	40,428148
509	348413,981	1383773,195	51,964763	40,428122
510	348396,137	1383768,749	51,964604	40,428050
511	348376,082	1383765,548	51,964425	40,427996
512	348362,420	1383766,365	51,964302	40,428002
513	348332,483	1383780,966	51,964029	40,428203
514	348320,230	1383793,786	51,963916	40,428385
515	348309,528	1383810,969	51,963816	40,428630

516	348299,146	1383830,429	51,963718	40,428909
517	348292,325	1383840,221	51,963654	40,429049
518	348277,711	1383855,606	51,963519	40,429267
519	348265,479	1383861,339	51,963408	40,429346
520	348257,277	1383869,968	51,963332	40,429468
521	348246,695	1383876,683	51,963236	40,429561
522	348235,372	1383881,311	51,963133	40,429624
523	348223,060	1383883,662	51,963022	40,429654
524	348213,178	1383890,179	51,962931	40,429745
525	348197,804	1383898,799	51,962791	40,429864
526	348186,152	1383903,419	51,962686	40,429927
527	348171,349	1383906,537	51,962552	40,429966
528	348158,876	1383907,716	51,962440	40,429978
529	348109,605	1383904,755	51,961998	40,429916
530	348097,293	1383902,404	51,961888	40,429877
531	348086,541	1383898,634	51,961792	40,429818
532	348076,068	1383895,004	51,961699	40,429761
533	348061,175	1383887,959	51,961567	40,429653
534	348046,372	1383881,731	51,961435	40,429557
535	348026,408	1383883,662	51,961255	40,429577
536	347982,568	1383904,565	51,960857	40,429864
537	347962,694	1383908,690	51,960677	40,429916
538	347944,650	1383907,815	51,960515	40,429896
539	347932,528	1383906,784	51,960407	40,429877
540	347916,394	1383900,853	51,960263	40,429784
541	347903,351	1383893,899	51,960148	40,429678
542	347881,727	1383879,743	51,959957	40,429464
543	347868,574	1383873,036	51,959840	40,429361
544	347850,840	1383864,177	51,959683	40,429225
545	347825,895	1383848,924	51,959463	40,428994
546	347808,391	1383841,029	51,959307	40,428872
547	347802,860	1383851,143	51,959255	40,429017
548	347798,229	1383861,413	51,959211	40,429165
549	347791,618	1383871,807	51,959149	40,429313
550	347784,296	1383880,378	51,959082	40,429435
551	347767,512	1383894,179	51,958927	40,429629
552	347737,806	1383914,869	51,958656	40,429919
553	347717,732	1383926,616	51,958472	40,430081
554	347694,627	1383948,674	51,958260	40,430393
555	347686,555	1383958,573	51,958185	40,430534
556	347682,354	1383974,222	51,958143	40,430760
557	347681,494	1383985,969	51,958133	40,430930
558	347676,673	1384006,716	51,958084	40,431230
559	347668,921	1384025,599	51,958010	40,431502
560	347656,809	1384043,161	51,957897	40,431752
561	347647,947	1384052,021	51,957816	40,431878

562	347624,502	1384064,816	51,957602	40,432054
563	347601,127	1384072,364	51,957390	40,432155
564	347612,349	1384104,701	51,957483	40,432630
565	347620,681	1384119,987	51,957554	40,432855
566	347628,263	1384137,764	51,957618	40,433116
567	347633,124	1384165,655	51,957655	40,433524
568	347633,174	1384186,336	51,957650	40,433825
569	347630,113	1384203,734	51,957619	40,434076
570	347623,762	1384219,869	51,957558	40,434308
571	347616,170	1384243,891	51,957484	40,434655
572	347610,399	1384268,623	51,957426	40,435012
573	347611,619	1384299,095	51,957430	40,435455
574	347610,159	1384329,139	51,957409	40,435892
575	347607,298	1384342,709	51,957380	40,436088
576	347603,047	1384354,506	51,957339	40,436258
577	347597,296	1384365,213	51,957285	40,436411
578	347586,724	1384380,722	51,957186	40,436632
579	347579,542	1384397,922	51,957118	40,436880
580	347574,181	1384414,404	51,957066	40,437117
581	347580,032	1384425,441	51,957115	40,437280
582	347585,233	1384436,784	51,957159	40,437447
583	347587,584	1384449,092	51,957178	40,437627
584	347586,854	1384460,674	51,957168	40,437795
585	347554,147	1384457,251	51,956875	40,437732
586	347537,783	1384452,986	51,956729	40,437664
587	347537,253	1384451,080	51,956725	40,437636
588	347536,213	1384449,529	51,956716	40,437613
589	347533,202	1384447,038	51,956690	40,437576
590	347527,531	1384444,910	51,956639	40,437543
591	347522,030	1384441,486	51,956591	40,437491
592	347519,029	1384439,242	51,956564	40,437457
593	347516,289	1384434,590	51,956541	40,437388
594	347516,899	1384425,540	51,956548	40,437257
595	347520,210	1384416,565	51,956580	40,437128
596	347526,631	1384398,953	51,956642	40,436874
597	347531,992	1384382,471	51,956694	40,436637
598	347536,033	1384370,501	51,956734	40,436464
599	347543,454	1384355,421	51,956804	40,436248
600	347555,077	1384338,420	51,956912	40,436005
601	347558,498	1384331,804	51,956945	40,435910
602	347560,778	1384321,319	51,956968	40,435759
603	347565,559	1384290,904	51,957018	40,435318
604	347571,230	1384260,439	51,957076	40,434878
605	347577,132	1384235,163	51,957135	40,434513
606	347581,863	1384213,196	51,957183	40,434195
607	347587,054	1384203,981	51,957232	40,434063

608	347591,075	1384195,006	51,957270	40,433934
609	347593,195	1384185,082	51,957292	40,433791
610	347593,435	1384170,671	51,957297	40,433581
611	347591,075	1384152,489	51,957280	40,433316
612	347585,633	1384139,257	51,957235	40,433122
613	347577,132	1384123,666	51,957162	40,432892
614	347558,708	1384088,475	51,957005	40,432373
615	347552,006	1384075,647	51,956948	40,432184
616	347546,185	1384061,071	51,956899	40,431969
617	347546,995	1384052,623	51,956909	40,431847
618	347549,026	1384045,719	51,956928	40,431747
619	347552,006	1384040,324	51,956957	40,431670
620	347555,407	1384036,504	51,956988	40,431616
621	347570,810	1384029,831	51,957128	40,431525
622	347585,393	1384025,277	51,957260	40,431464
623	347601,807	1384020,261	51,957409	40,431398
624	347617,300	1384012,515	51,957550	40,431291
625	347623,682	1384004,307	51,957609	40,431174
626	347628,243	1383994,284	51,957652	40,431030
627	347631,883	1383979,700	51,957689	40,430820
628	347632,794	1383966,022	51,957700	40,430621
629	347639,635	1383940,499	51,957768	40,430253
630	347649,547	1383921,130	51,957861	40,429975
631	347667,601	1383906,116	51,958027	40,429764
632	347697,367	1383892,183	51,958298	40,429573
633	347715,321	1383881,789	51,958462	40,429429
634	347742,017	1383863,360	51,958706	40,429171
635	347757,840	1383850,376	51,958851	40,428989
636	347764,452	1383839,982	51,958913	40,428840
637	347765,602	1383834,587	51,958925	40,428762
638	347767,122	1383825,768	51,958940	40,428634
639	347770,043	1383820,208	51,958968	40,428555
640	347782,085	1383809,294	51,959079	40,428401
641	347795,058	1383801,136	51,959197	40,428287
642	347806,091	1383798,636	51,959297	40,428255
643	347816,023	1383800,682	51,959386	40,428289
644	347822,324	1383803,437	51,959442	40,428331
645	347841,778	1383812,215	51,959614	40,428466
646	347863,143	1383823,739	51,959803	40,428642
647	347872,975	1383830,858	51,959890	40,428750
648	347888,998	1383837,985	51,960032	40,428860
649	347906,452	1383848,148	51,960186	40,429014
650	347926,456	1383860,687	51,960363	40,429204
651	347944,090	1383868,491	51,960520	40,429324
652	347959,343	1383868,829	51,960657	40,429335
653	347974,257	1383865,439	51,960791	40,429292

654	347991,890	1383857,982	51,960952	40,429190
655	348000,362	1383852,892	51,961029	40,429120
656	348008,164	1383847,810	51,961100	40,429049
657	348016,636	1383844,585	51,961177	40,429005
658	348068,167	1383837,977	51,961641	40,428929
659	348082,460	1383842,720	51,961769	40,429004
660	348094,472	1383848,520	51,961875	40,429093
661	348103,224	1383851,498	51,961953	40,429139
662	348112,746	1383854,855	51,962038	40,429192
663	348160,446	1383857,742	51,962466	40,429252
664	348173,719	1383854,987	51,962586	40,429217
665	348185,072	1383848,825	51,962689	40,429132
666	348191,123	1383844,032	51,962744	40,429065
667	348196,014	1383836,979	51,962790	40,428964
668	348200,725	1383833,902	51,962833	40,428921
669	348206,616	1383833,102	51,962886	40,428912
670	348214,228	1383834,182	51,962954	40,428931
671	348219,919	1383833,762	51,963006	40,428927
672	348225,410	1383831,444	51,963055	40,428895
673	348229,141	1383822,609	51,963091	40,428768
674	348230,831	1383821,874	51,963106	40,428758
675	348252,256	1383812,569	51,963301	40,428631
676	348265,579	1383804,584	51,963423	40,428520
677	348271,580	1383796,137	51,963479	40,428400
678	348275,751	1383789,537	51,963518	40,428306
679	348287,443	1383770,762	51,963627	40,428037
680	348297,866	1383757,538	51,963724	40,427849
681	348310,358	1383747,408	51,963839	40,427706
682	348336,974	1383733,417	51,964081	40,427513
683	348351,637	1383727,610	51,964214	40,427435
684	348366,730	1383725,094	51,964350	40,427404
685	348380,173	1383725,696	51,964471	40,427418
686	348404,348	1383729,548	51,964687	40,427483
687	348420,242	1383733,690	51,964829	40,427550
688	348429,904	1383734,869	51,964915	40,427571
689	348440,846	1383735,669	51,965014	40,427586
690	348457,750	1383736,610	51,965165	40,427607
691	348474,824	1383736,643	51,965319	40,427614
692	348481,355	1383735,669	51,965377	40,427602
693	348486,046	1383736,032	51,965419	40,427609
694	348491,217	1383738,086	51,965465	40,427641
695	348494,898	1383740,603	51,965498	40,427679
696	348507,230	1383754,907	51,965605	40,427892
697	348517,083	1383766,835	51,965691	40,428069
698	348526,985	1383779,795	51,965777	40,428262
699	348537,037	1383785,767	51,965866	40,428352

700	348544,208	1383791,600	51,965929	40,428440
701	348545,629	1383794,437	51,965941	40,428482
702	348544,758	1383800,146	51,965931	40,428564
703	348544,939	1383801,185	51,965933	40,428580
704	348546,709	1383804,798	51,965948	40,428633
705	348547,489	1383805,508	51,965955	40,428643
706	348549,279	1383806,399	51,965971	40,428657
707	348556,771	1383821,281	51,966034	40,428876
708	348556,301	1383821,396	51,966030	40,428878
709	348552,750	1383825,595	51,965997	40,428938
710	348550,700	1383830,388	51,965978	40,429006
711	348550,730	1383834,867	51,965977	40,429072
712	348551,960	1383839,330	51,965987	40,429137
713	348562,732	1383852,100	51,966080	40,429327
714	348582,737	1383863,451	51,966257	40,429500
715	348595,439	1383872,550	51,966369	40,429637
716	348603,121	1383875,561	51,966438	40,429684
717	348611,563	1383877,417	51,966513	40,429714
718	348621,915	1383878,877	51,966606	40,429739
719	348639,149	1383879,141	51,966760	40,429750
720	348662,504	1383877,054	51,966971	40,429729
721	348688,049	1383874,480	51,967201	40,429701
722	348693,210	1383871,956	51,967248	40,429666
723	348694,911	1383869,258	51,967264	40,429628
724	348694,681	1383868,590	51,967262	40,429618
725	348711,054	1383866,874	51,967409	40,429599
726	348722,416	1383864,894	51,967512	40,429575
727	348729,258	1383865,802	51,967573	40,429591
728	348742,201	1383874,183	51,967687	40,429718
729	348751,793	1383883,299	51,967771	40,429854
730	348757,814	1383889,750	51,967824	40,429950
731	348763,025	1383893,858	51,967869	40,430012
732	348769,456	1383896,786	51,967927	40,430057
733	348774,448	1383897,933	51,967971	40,430076
734	348784,800	1383899,038	51,968064	40,430096
735	348795,762	1383898,890	51,968162	40,430098
736	348806,864	1383898,593	51,968262	40,430098
737	348820,367	1383900,036	51,968383	40,430124
738	348824,808	1383901,505	51,968423	40,430147
739	348830,430	1383904,705	51,968472	40,430196
740	348838,921	1383910,645	51,968547	40,430286
741	348846,493	1383916,758	51,968614	40,430378
742	348853,684	1383920,990	51,968677	40,430442
743	348854,705	1383921,237	51,968686	40,430446
744	348862,116	1383926,409	51,968752	40,430524
745	348871,258	1383929,668	51,968833	40,430575

746	348882,071	1383928,983	51,968930	40,430569
747	348894,363	1383925,782	51,969041	40,430527
748	348914,437	1383916,296	51,969224	40,430397
749	348947,945	1383897,116	51,969530	40,430131
750	348959,887	1383892,373	51,969638	40,430067
751	348973,380	1383889,453	51,969760	40,430030
752	348981,892	1383885,707	51,969837	40,429979
753	348986,253	1383882,086	51,969877	40,429928
754	348986,843	1383881,278	51,969883	40,429916
755	348989,754	1383874,101	51,969911	40,429813
756	348990,754	1383869,456	51,969921	40,429746
757	348994,124	1383864,861	51,969952	40,429680
758	348997,635	1383861,834	51,969984	40,429638
759	349002,786	1383856,035	51,970032	40,429555
760	349008,648	1383848,676	51,970087	40,429451
761	349015,819	1383839,041	51,970153	40,429313
762	349020,150	1383833,588	51,970193	40,429236
763	349023,451	1383830,157	51,970224	40,429187
764	349048,996	1383810,177	51,970458	40,428906
765	349064,690	1383830,313	51,970594	40,429205
766	349081,233	1383848,404	51,970739	40,429475
767	349091,755	1383859,079	51,970831	40,429634
768	349097,767	1383865,307	51,970883	40,429727
769	349111,580	1383873,969	51,971005	40,429859
770	349125,323	1383877,491	51,971128	40,429915
771	349149,458	1383877,491	51,971344	40,429925
772	349160,730	1383876,608	51,971446	40,429916
773	349167,071	1383874,323	51,971503	40,429885
774	349175,703	1383867,625	51,971583	40,429791
775	349182,575	1383860,580	51,971646	40,429691
776	349189,446	1383856,002	51,971709	40,429628
777	349205,120	1383853,890	51,971850	40,429603
778	349214,862	1383853,915	51,971938	40,429607
779	349248,669	1383856,794	51,972241	40,429662
780	349284,036	1383861,710	51,972557	40,429747
781	349299,230	1383864,251	51,972693	40,429790
782	349316,883	1383865,538	51,972851	40,429816
783	349346,000	1383865,505	51,973113	40,429827
784	349364,614	1383864,457	51,973280	40,429819
785	349392,560	1383861,817	51,973532	40,429791
786	349403,022	1383861,108	51,973626	40,429785
787	349419,925	1383858,287	51,973778	40,429751
788	349435,779	1383856,530	51,973921	40,429731
789	349444,231	1383855,474	51,973997	40,429719
790	349467,836	1383851,242	51,974210	40,429667
791	349476,818	1383849,658	51,974292	40,429647

792	349482,449	1383847,191	51,974343	40,429614
793	349487,390	1383843,314	51,974388	40,429559
794	349491,261	1383841,730	51,974423	40,429538
795	349497,242	1383840,147	51,974477	40,429517
796	349506,584	1383839,973	51,974561	40,429518
797	349516,806	1383840,848	51,974653	40,429535
798	349531,949	1383840,675	51,974789	40,429538
799	349540,231	1383838,909	51,974864	40,429516
800	349550,273	1383836,797	51,974954	40,429489
801	349562,776	1383832,574	51,975068	40,429432
802	349594,303	1383829,398	51,975352	40,429398
803	349646,444	1383829,406	51,975820	40,429419
804	349671,109	1383831,171	51,976041	40,429454
805	349679,631	1383832,961	51,976117	40,429483
806	349691,183	1383836,451	51,976220	40,429539
807	349707,947	1383845,459	51,976369	40,429676
808	349724,981	1383856,967	51,976519	40,429850
809	349757,168	1383891,960	51,976799	40,430372
810	349794,856	1383946,018	51,977125	40,431173
811	349835,524	1384003,062	51,977477	40,432018
812	349840,925	1384008,630	51,977524	40,432101
813	349845,466	1384010,725	51,977564	40,432133
814	349853,488	1384012,771	51,977636	40,432166
815	349859,810	1384013,010	51,977692	40,432172
816	349872,622	1384009,933	51,977808	40,432133
817	349889,866	1383999,960	51,977965	40,431994
818	349895,827	1383999,919	51,978019	40,431996
819	349901,528	1384003,466	51,978069	40,432050
820	349903,059	1384008,523	51,978082	40,432124
821	349901,308	1384013,142	51,978065	40,432190
822	349898,338	1384016,318	51,978038	40,432235
823	349888,886	1384030,416	51,977949	40,432437
824	349889,846	1384039,070	51,977956	40,432563
825	349895,947	1384047,781	51,978009	40,432692
826	349909,070	1384056,839	51,978124	40,432829
827	349937,226	1384070,970	51,978374	40,433046
828	349984,286	1384093,548	51,978791	40,433392
829	350009,091	1384102,391	51,979012	40,433531
830	350022,834	1384104,742	51,979135	40,433570
831	350031,806	1384107,011	51,979215	40,433607
832	350040,938	1384111,474	51,979296	40,433675
833	350060,272	1384122,025	51,979467	40,433836
834	350078,536	1384129,655	51,979629	40,433954
835	350088,998	1384132,567	51,979722	40,434001
836	350097,960	1384133,400	51,979802	40,434016
837	350111,973	1384131,511	51,979929	40,433994

838	350117,785	1384132,122	51,979981	40,434005
839	350121,545	1384134,431	51,980014	40,434041
840	350134,738	1384142,392	51,980131	40,434161
841	350163,504	1384158,305	51,980385	40,434404
842	350184,139	1384162,933	51,980569	40,434480
843	350212,815	1384166,315	51,980826	40,434540
844	350241,771	1384166,703	51,981086	40,434557
845	350261,135	1384161,794	51,981261	40,434493
846	350277,389	1384156,680	51,981408	40,434425
847	350289,291	1384155,079	51,981516	40,434406
848	350305,575	1384156,680	51,981662	40,434436
849	350332,701	1384163,023	51,981904	40,434539
850	350364,187	1384167,420	51,982186	40,434615
851	350392,143	1384171,891	51,982436	40,434691
852	350423,360	1384181,535	51,982714	40,434844
853	350448,355	1384191,187	51,982936	40,434994
854	350468,680	1384200,013	51,983116	40,435130
855	350479,952	1384207,759	51,983216	40,435247
856	350488,054	1384215,514	51,983287	40,435363
857	350494,395	1384226,436	51,983341	40,435524
858	350506,898	1384246,795	51,983448	40,435825
859	350519,350	1384261,000	51,983557	40,436037
860	350538,365	1384279,569	51,983723	40,436315
861	350554,538	1384295,688	51,983864	40,436555
862	350569,531	1384319,405	51,983993	40,436906
863	350576,723	1384339,113	51,984053	40,437196
864	350583,974	1384366,236	51,984112	40,437593
865	350585,125	1384378,759	51,984119	40,437776
866	350583,884	1384389,895	51,984105	40,437937
867	350579,003	1384414,437	51,984055	40,438292
868	350577,543	1384424,765	51,984040	40,438442
869	350575,783	1384442,385	51,984020	40,438698
870	350578,173	1384456,162	51,984038	40,438899
871	350582,474	1384473,386	51,984072	40,439151
872	350583,884	1384491,353	51,984081	40,439413
873	350582,824	1384506,854	51,984067	40,439638
874	350584,584	1384518,130	51,984080	40,439803
875	350590,226	1384530,108	51,984128	40,439979
876	350606,079	1384554,765	51,984265	40,440344
877	350612,030	1384564,343	51,984316	40,440486
878	350615,251	1384573,475	51,984343	40,440620
879	350616,371	1384587,004	51,984349	40,440817
880	350620,872	1384609,367	51,984384	40,441144
881	350624,953	1384620,050	51,984418	40,441301
882	350634,625	1384640,459	51,984500	40,441602
883	350639,546	1384649,533	51,984542	40,441736

884	350651,869	1384665,380	51,984649	40,441971
885	350655,039	1384671,369	51,984676	40,442060
886	350657,510	1384680,534	51,984696	40,442194
887	350658,920	1384693,213	51,984706	40,442379
888	350660,691	1384710,124	51,984718	40,442626
889	350664,211	1384724,923	51,984746	40,442842
890	350669,703	1384741,240	51,984791	40,443082
891	350696,128	1384804,628	51,985013	40,444014
892	350717,853	1384854,091	51,985196	40,444742
893	350724,094	1384863,924	51,985250	40,444888
894	350726,775	1384868,321	51,985273	40,444953
895	350730,326	1384872,173	51,985304	40,445010
896	350732,996	1384873,765	51,985327	40,445035
897	350736,337	1384874,640	51,985357	40,445049
898	350739,858	1384874,640	51,985389	40,445050
899	350744,619	1384873,056	51,985432	40,445029
900	350745,319	1384870,771	51,985439	40,444996
901	350744,789	1384866,539	51,985435	40,444934
902	350738,977	1384852,804	51,985386	40,444732
903	350728,445	1384831,075	51,985297	40,444412
904	350723,984	1384818,462	51,985260	40,444227
905	350724,454	1384811,236	51,985266	40,444122
906	350725,454	1384806,566	51,985276	40,444054
907	350727,195	1384803,027	51,985292	40,444003
908	350727,695	1384800,198	51,985298	40,443962
909	350726,955	1384794,555	51,985292	40,443880
910	350723,044	1384785,514	51,985259	40,443747
911	350713,532	1384768,958	51,985178	40,443502
912	350703,670	1384750,290	51,985094	40,443227
913	350701,339	1384740,118	51,985075	40,443078
914	350700,349	1384726,994	51,985070	40,442887
915	350699,699	1384719,231	51,985066	40,442774
916	350696,948	1384710,594	51,985043	40,442647
917	350689,597	1384694,813	51,984981	40,442414
918	350687,946	1384686,185	51,984968	40,442288
919	350689,387	1384676,723	51,984983	40,442151
920	350692,467	1384666,650	51,985014	40,442006
921	350693,088	1384659,869	51,985021	40,441907
922	350691,237	1384651,241	51,985006	40,441781
923	350687,806	1384642,909	51,984977	40,441659
924	350677,864	1384629,248	51,984891	40,441456
925	350661,941	1384614,738	51,984752	40,441239
926	350656,800	1384605,218	51,984708	40,441098
927	350655,540	1384595,674	51,984699	40,440959
928	350657,260	1384586,410	51,984717	40,440825
929	350660,191	1384578,334	51,984745	40,440708

930	350661,011	1384567,882	51,984755	40,440557
931	350659,440	1384556,844	51,984743	40,440395
932	350653,659	1384541,962	51,984695	40,440177
933	350640,106	1384524,152	51,984578	40,439912
934	350630,174	1384513,478	51,984491	40,439753
935	350627,754	1384509,015	51,984470	40,439687
936	350627,714	1384502,745	51,984472	40,439596
937	350628,564	1384496,171	51,984481	40,439501
938	350630,574	1384485,711	51,984501	40,439349
939	350634,005	1384464,197	51,984537	40,439038
940	350632,675	1384445,405	51,984530	40,438764
941	350628,674	1384427,223	51,984498	40,438498
942	350627,984	1384414,396	51,984495	40,438311
943	350630,294	1384403,333	51,984519	40,438151
944	350634,095	1384392,560	51,984556	40,437996
945	350637,886	1384379,699	51,984593	40,437810
946	350637,526	1384371,937	51,984591	40,437697
947	350635,365	1384361,806	51,984574	40,437549
948	350622,022	1384332,051	51,984462	40,437111
949	350607,479	1384301,380	51,984338	40,436659
950	350591,996	1384277,243	51,984205	40,436302
951	350582,804	1384264,795	51,984126	40,436117
952	350575,252	1384256,546	51,984060	40,435994
953	350565,310	1384247,084	51,983973	40,435852
954	350552,528	1384231,361	51,983862	40,435619
955	350543,336	1384216,281	51,983783	40,435396
956	350533,473	1384194,082	51,983700	40,435069
957	350525,052	1384179,935	51,983627	40,434860
958	350509,898	1384168,303	51,983494	40,434685
959	350492,585	1384160,400	51,983340	40,434563
960	350442,134	1384142,912	51,982892	40,434289
961	350388,983	1384124,747	51,982419	40,434004
962	350331,530	1384107,935	51,981907	40,433737
963	350304,905	1384103,216	51,981669	40,433658
964	350279,839	1384102,309	51,981444	40,433635
965	350235,560	1384107,621	51,981045	40,433695
966	350203,573	1384106,623	51,980758	40,433668
967	350180,678	1384103,942	51,980553	40,433620
968	350169,046	1384098,275	51,980449	40,433533
969	350161,844	1384092,352	51,980386	40,433444
970	350144,140	1384078,180	51,980231	40,433231
971	350135,438	1384072,842	51,980154	40,433150
972	350120,585	1384067,464	51,980022	40,433066
973	350095,610	1384065,938	51,979798	40,433034
974	350078,336	1384060,114	51,979644	40,432943
975	350049,580	1384045,694	51,979389	40,432722

976	350012,792	1384029,179	51,979063	40,432467
977	349984,246	1384009,141	51,978811	40,432165
978	349962,551	1383990,787	51,978621	40,431889
979	349955,300	1383985,821	51,978557	40,431814
980	349951,829	1383983,701	51,978526	40,431782
981	349945,558	1383983,148	51,978470	40,431771
982	349938,996	1383983,197	51,978411	40,431770
983	349931,255	1383986,241	51,978340	40,431811
984	349920,843	1383991,389	51,978246	40,431882
985	349915,161	1383990,531	51,978195	40,431867
986	349910,360	1383986,085	51,978153	40,431800
987	349908,880	1383980,863	51,978141	40,431724
988	349911,120	1383973,463	51,978163	40,431617
989	349918,392	1383958,499	51,978232	40,431402
990	349919,452	1383946,686	51,978244	40,431231
991	349918,332	1383932,299	51,978237	40,431021
992	349911,981	1383920,709	51,978183	40,430850
993	349898,738	1383904,986	51,978068	40,430616
994	349888,186	1383890,434	51,977977	40,430400
995	349884,245	1383880,131	51,977944	40,430249
996	349883,565	1383870,166	51,977940	40,430104
997	349888,876	1383861,768	51,977990	40,429984
998	349897,738	1383857,082	51,978071	40,429919
999	349936,666	1383839,058	51,978425	40,429672
1000	349976,965	1383823,533	51,978790	40,429462
1001	350011,452	1383805,384	51,979104	40,429211
1002	350065,894	1383779,622	51,979600	40,428858
1003	350112,504	1383743,770	51,980027	40,428355
1004	350152,432	1383712,522	51,980393	40,427916
1005	350183,269	1383692,468	51,980675	40,427636
1006	350194,521	1383685,176	51,980778	40,427534
1007	350201,052	1383681,034	51,980837	40,427476
1008	350205,473	1383679,855	51,980877	40,427461
1009	350212,035	1383680,465	51,980936	40,427472
1010	350216,796	1383682,891	51,980978	40,427510
1011	350223,217	1383686,941	51,981035	40,427571
1012	350247,152	1383705,502	51,981245	40,427850
1013	350271,147	1383722,050	51,981457	40,428100
1014	350290,852	1383728,105	51,981633	40,428196
1015	350321,398	1383736,618	51,981905	40,428332
1016	350345,503	1383741,361	51,982120	40,428410
1017	350364,197	1383746,006	51,982287	40,428485
1018	350383,071	1383750,271	51,982456	40,428554
1019	350418,899	1383759,353	51,982775	40,428700
1020	350430,181	1383760,855	51,982876	40,428727
1021	350438,833	1383763,618	51,982953	40,428770

1022	350447,845	1383768,130	51,983033	40,428839
1023	350454,927	1383772,659	51,983096	40,428908
1024	350488,174	1383790,742	51,983390	40,429184
1025	350514,879	1383807,108	51,983626	40,429432
1026	350542,425	1383815,374	51,983871	40,429563
1027	350618,832	1383828,078	51,984554	40,429778
1028	350692,367	1383834,389	51,985213	40,429898
1029	350707,861	1383833,572	51,985353	40,429893
1030	350723,704	1383831,873	51,985496	40,429874
1031	350756,621	1383825,455	51,985793	40,429794
1032	350801,451	1383816,595	51,986198	40,429682
1033	350827,256	1383811,777	51,986431	40,429622
1034	350853,362	1383808,931	51,986666	40,429591
1035	350915,725	1383797,589	51,987229	40,429450
1036	350943,851	1383794,281	51,987482	40,429413
1037	350978,429	1383787,467	51,987794	40,429327
1038	351009,095	1383776,503	51,988072	40,429180
1039	351041,542	1383767,611	51,988366	40,429063
1040	351050,864	1383764,905	51,988450	40,429027
1041	351058,426	1383763,618	51,988519	40,429011
1042	351062,477	1383763,940	51,988555	40,429018
1043	351063,727	1383766,217	51,988566	40,429051
1044	351063,397	1383768,510	51,988562	40,429085
1045	351060,956	1383772,758	51,988539	40,429145
1046	351059,496	1383778,401	51,988525	40,429227
1047	351060,616	1383786,675	51,988533	40,429348
1048	351064,927	1383798,974	51,988568	40,429528
1049	351069,758	1383808,453	51,988610	40,429668
1050	351076,500	1383815,102	51,988668	40,429768
1051	351081,631	1383818,674	51,988714	40,429822
1052	351090,332	1383826,370	51,988790	40,429937
1053	351093,663	1383832,013	51,988819	40,430020
1054	351096,684	1383837,969	51,988844	40,430108
1055	351099,414	1383844,214	51,988867	40,430200
1056	351103,965	1383854,030	51,988906	40,430345
1057	351110,617	1383866,223	51,988963	40,430525
1058	351117,548	1383875,429	51,989023	40,430661
1059	351122,359	1383879,570	51,989065	40,430723
1060	351125,950	1383881,335	51,989097	40,430750
1061	351129,231	1383881,311	51,989126	40,430751
1062	351132,812	1383880,395	51,989159	40,430739
1063	351134,592	1383879,182	51,989175	40,430722
1064	351135,792	1383875,619	51,989186	40,430671
1065	351133,922	1383869,341	51,989171	40,430579
1066	351127,580	1383858,345	51,989117	40,430417
1067	351120,319	1383845,261	51,989055	40,430223

1068	351113,697	1383837,243	51,988997	40,430104
1069	351099,824	1383817,948	51,988877	40,429818
1070	351090,152	1383800,699	51,988795	40,429563
1071	351084,371	1383784,918	51,988746	40,429331
1072	351081,901	1383772,997	51,988727	40,429157
1073	351079,150	1383764,360	51,988704	40,429030
1074	351075,509	1383755,732	51,988674	40,428903
1075	351075,159	1383749,471	51,988672	40,428812
1076	351076,610	1383742,888	51,988687	40,428717
1077	351083,851	1383734,193	51,988754	40,428593
1078	351091,523	1383723,395	51,988825	40,428439
1079	351098,294	1383710,484	51,988889	40,428254
1080	351106,636	1383693,697	51,988968	40,428013
1081	351114,708	1383675,590	51,989045	40,427753
1082	351118,719	1383668,859	51,989083	40,427656
1083	351122,329	1383666,153	51,989116	40,427618
1084	351124,420	1383665,542	51,989135	40,427610
1085	351127,100	1383665,823	51,989159	40,427615
1086	351130,101	1383667,291	51,989185	40,427638
1087	351133,682	1383667,563	51,989218	40,427643
1088	351137,262	1383667,242	51,989250	40,427640
1089	351142,614	1383663,620	51,989299	40,427589
1090	351152,116	1383656,691	51,989386	40,427492
1091	351179,692	1383631,720	51,989639	40,427140
1092	351190,964	1383621,788	51,989743	40,427000
1093	351194,505	1383615,197	51,989776	40,426905
1094	351194,615	1383606,931	51,989779	40,426785
1095	351194,045	1383600,241	51,989776	40,426687
1096	351192,764	1383593,914	51,989766	40,426595
1097	351189,024	1383587,768	51,989734	40,426504
1098	351185,983	1383581,804	51,989708	40,426416
1099	351185,963	1383578,108	51,989709	40,426362
1100	351186,813	1383574,396	51,989717	40,426308
1101	351195,205	1383565,883	51,989795	40,426188
1102	351207,608	1383576,013	51,989904	40,426340
1103	351214,159	1383580,022	51,989961	40,426401
1104	351220,520	1383583,495	51,990018	40,426454
1105	351225,101	1383583,990	51,990059	40,426463
1106	351230,562	1383583,247	51,990108	40,426454
1107	351234,773	1383581,284	51,990146	40,426427
1108	351237,574	1383576,764	51,990173	40,426363
1109	351240,685	1383570,494	51,990202	40,426273
1110	351243,215	1383567,656	51,990225	40,426232
1111	351247,946	1383563,045	51,990269	40,426167
1112	351254,618	1383559,828	51,990330	40,426123
1113	351260,229	1383556,264	51,990381	40,426073

1114	351263,539	1383551,661	51,990412	40,426008
1115	351265,270	1383547,776	51,990428	40,425952
1116	351268,941	1383542,818	51,990462	40,425881
1117	351273,492	1383538,734	51,990504	40,425823
1118	351278,223	1383536,408	51,990547	40,425791
1119	351279,793	1383534,280	51,990562	40,425761
1120	351279,953	1383531,112	51,990564	40,425715
1121	351279,043	1383527,944	51,990557	40,425669
1122	351279,023	1383524,067	51,990558	40,425612
1123	351280,223	1383520,363	51,990569	40,425559
1124	351282,323	1383517,352	51,990589	40,425516
1125	351287,745	1383512,205	51,990639	40,425443
1126	351290,005	1383507,965	51,990660	40,425382
1127	351291,645	1383502,339	51,990676	40,425301
1128	351293,036	1383498,857	51,990689	40,425251
1129	351295,526	1383492,596	51,990713	40,425161
1130	351299,367	1383487,284	51,990749	40,425085
1131	351304,078	1383480,387	51,990793	40,424986
1132	351310,900	1383474,695	51,990856	40,424906
1133	351316,141	1383468,500	51,990904	40,424818
1134	351318,741	1383462,313	51,990929	40,424729
1135	351322,742	1383455,417	51,990967	40,424630
1136	351330,454	1383449,898	51,991037	40,424553
1137	351343,617	1383442,581	51,991157	40,424452
1138	351360,610	1383429,959	51,991313	40,424275
1139	351388,946	1383401,920	51,991574	40,423878
1140	351413,081	1383377,263	51,991797	40,423528
1141	351428,835	1383363,940	51,991942	40,423341
1142	351434,766	1383355,444	51,991997	40,423219
1143	351438,567	1383345,025	51,992034	40,423069
1144	351443,238	1383333,368	51,992078	40,422901
1145	351450,229	1383325,218	51,992143	40,422785
1146	351458,471	1383319,518	51,992218	40,422706
1147	351470,714	1383308,159	51,992331	40,422545
1148	351485,947	1383294,308	51,992471	40,422350
1149	351500,500	1383285,754	51,992604	40,422231
1150	351514,913	1383281,596	51,992734	40,422176
1151	351532,327	1383277,603	51,992892	40,422125
1152	351552,751	1383276,226	51,993076	40,422112
1153	351559,963	1383275,021	51,993141	40,422098
1154	351562,953	1383274,477	51,993168	40,422091
1155	351565,154	1383274,196	51,993188	40,422088
1156	351568,155	1383274,436	51,993214	40,422092
1157	351570,445	1383275,566	51,993235	40,422110
1158	351576,116	1383279,402	51,993285	40,422168
1159	351582,128	1383283,502	51,993338	40,422230

1160	351588,319	1383286,447	51,993393	40,422275
1161	351591,940	1383287,742	51,993425	40,422295
1162	351595,020	1383287,461	51,993453	40,422292
1163	351595,450	1383286,843	51,993457	40,422283
1164	351595,440	1383285,514	51,993457	40,422264
1165	351593,670	1383283,155	51,993442	40,422229
1166	351589,859	1383280,185	51,993408	40,422184
1167	351586,218	1383276,778	51,993376	40,422133
1168	351581,948	1383269,676	51,993339	40,422028
1169	351581,467	1383264,743	51,993336	40,421956
1170	351582,328	1383261,130	51,993345	40,421904
1171	351584,328	1383258,209	51,993364	40,421863
1172	351586,949	1383255,636	51,993388	40,421826
1173	351591,069	1383253,053	51,993425	40,421790
1174	351598,711	1383248,945	51,993495	40,421733
1175	351606,513	1383244,482	51,993566	40,421671
1176	351614,835	1383238,172	51,993642	40,421583
1177	351622,966	1383230,104	51,993717	40,421469
1178	351632,708	1383218,934	51,993808	40,421310
1179	351637,789	1383214,843	51,993854	40,421252
1180	351644,101	1383210,924	51,993912	40,421198
1181	351649,882	1383205,604	51,993965	40,421123
1182	351654,243	1383200,110	51,994005	40,421044
1183	351660,534	1383193,015	51,994064	40,420943
1184	351672,797	1383184,122	51,994176	40,420819
1185	351678,678	1383180,311	51,994230	40,420766
1186	351683,589	1383178,587	51,994274	40,420743
1187	351687,580	1383178,752	51,994310	40,420746
1188	351691,091	1383180,031	51,994341	40,420766
1189	351694,222	1383181,705	51,994369	40,420792
1190	351696,312	1383183,339	51,994387	40,420817
1191	351700,023	1383185,954	51,994420	40,420856
1192	351700,923	1383188,594	51,994428	40,420895
1193	351701,493	1383194,137	51,994431	40,420976
1194	351702,403	1383197,833	51,994439	40,421030
1195	351705,334	1383201,330	51,994464	40,421082
1196	351709,315	1383204,473	51,994499	40,421129
1197	351713,666	1383209,283	51,994537	40,421201
1198	351716,346	1383214,109	51,994560	40,421272
1199	351718,057	1383218,769	51,994574	40,421341
1200	351719,327	1383225,361	51,994584	40,421437
1201	351718,707	1383236,992	51,994576	40,421606
1202	351717,186	1383246,256	51,994560	40,421740
1203	351717,486	1383251,272	51,994561	40,421813
1204	351719,207	1383257,162	51,994575	40,421900
1205	351722,588	1383262,334	51,994604	40,421976

1206	351727,999	1383266,962	51,994652	40,422046
1207	351731,529	1383268,876	51,994683	40,422075
1208	351733,480	1383269,833	51,994701	40,422090
1209	351735,070	1383270,789	51,994715	40,422104
1210	351737,061	1383271,342	51,994732	40,422113
1211	351740,091	1383271,276	51,994760	40,422113
1212	351742,652	1383271,614	51,994782	40,422119
1213	351744,502	1383272,390	51,994799	40,422131
1214	351746,453	1383273,965	51,994816	40,422155
1215	351748,943	1383277,026	51,994838	40,422200
1216	351750,534	1383278,247	51,994852	40,422219
1217	351752,974	1383279,088	51,994873	40,422232
1218	351756,355	1383279,270	51,994904	40,422236
1219	351758,735	1383279,336	51,994925	40,422238
1220	351760,496	1383280,293	51,994941	40,422252
1221	351762,096	1383282,223	51,994955	40,422281
1222	351764,156	1383287,140	51,994972	40,422353
1223	351771,038	1383300,297	51,995031	40,422547
1224	351784,131	1383321,960	51,995143	40,422868
1225	351802,995	1383347,986	51,995306	40,423254
1226	351823,409	1383370,655	51,995484	40,423591
1227	351832,421	1383382,155	51,995562	40,423762
1228	351838,002	1383396,286	51,995609	40,423970
1229	351839,853	1383404,931	51,995624	40,424097
1230	351839,613	1383412,694	51,995620	40,424209
1231	351839,793	1383418,303	51,995620	40,424291
1232	351839,793	1383421,487	51,995619	40,424338
1233	351840,513	1383426,008	51,995624	40,424404
1234	351843,393	1383430,430	51,995649	40,424469
1235	351846,884	1383433,309	51,995680	40,424512
1236	351861,447	1383437,912	51,995810	40,424585
1237	351885,972	1383444,429	51,996028	40,424689
1238	351903,596	1383445,196	51,996186	40,424707
1239	351925,821	1383443,661	51,996386	40,424694
1240	351948,036	1383439,941	51,996587	40,424648
1241	351964,289	1383438,671	51,996733	40,424636
1242	351978,032	1383440,659	51,996856	40,424670
1243	351991,195	1383444,750	51,996973	40,424735
1244	351994,796	1383447,110	51,997005	40,424771
1245	352000,357	1383453,066	51,997054	40,424859
1246	352003,938	1383460,259	51,997084	40,424965
1247	352006,108	1383468,879	51,997102	40,425092
1248	352009,029	1383482,771	51,997124	40,425295
1249	352013,690	1383493,834	51,997164	40,425458
1250	352022,282	1383507,189	51,997238	40,425656
1251	352029,943	1383513,129	51,997305	40,425745

1252	352035,494	1383513,582	51,997355	40,425754
1253	352038,825	1383511,627	51,997385	40,425727
1254	352042,316	1383507,197	51,997418	40,425663
1255	352045,827	1383504,706	51,997450	40,425629
1256	352049,697	1383505,383	51,997484	40,425640
1257	352052,528	1383507,123	51,997509	40,425666
1258	352057,509	1383512,724	51,997553	40,425750
1259	352060,210	1383521,337	51,997575	40,425876
1260	352059,230	1383532,267	51,997564	40,426035
1261	352056,879	1383548,840	51,997538	40,426275
1262	352056,089	1383561,354	51,997528	40,426457
1263	352057,709	1383564,513	51,997542	40,426503
1264	352060,020	1383566,262	51,997562	40,426530
1265	352064,251	1383566,056	51,997600	40,426528
1266	352067,761	1383563,383	51,997633	40,426491
1267	352072,962	1383552,486	51,997682	40,426334
1268	352076,433	1383542,323	51,997716	40,426188
1269	352078,844	1383533,834	51,997739	40,426065
1270	352080,024	1383526,063	51,997752	40,425953
1271	352081,864	1383511,751	51,997772	40,425745
1272	352081,464	1383504,525	51,997770	40,425640
1273	352079,814	1383495,706	51,997757	40,425511
1274	352072,962	1383475,644	51,997700	40,425216
1275	352071,322	1383466,578	51,997688	40,425084
1276	352071,802	1383462,066	51,997693	40,425018
1277	352073,363	1383457,289	51,997708	40,424949
1278	352076,863	1383453,379	51,997741	40,424894
1279	352084,235	1383447,506	51,997808	40,424811
1280	352104,789	1383435,363	51,997996	40,424642
1281	352137,236	1383418,105	51,998292	40,424404
1282	352161,951	1383403,537	51,998517	40,424202
1283	352173,824	1383397,028	51,998625	40,424111
1284	352182,356	1383395,106	51,998702	40,424087
1285	352187,337	1383396,063	51,998747	40,424103
1286	352193,078	1383398,744	51,998798	40,424144
1287	352198,539	1383402,159	51,998846	40,424196
1288	352204,581	1383405,071	51,998900	40,424240
1289	352208,982	1383405,838	51,998939	40,424253
1290	352211,092	1383405,071	51,998958	40,424243
1291	352211,092	1383401,235	51,998959	40,424187
1292	352209,172	1383397,408	51,998943	40,424131
1293	352203,470	1383392,301	51,998893	40,424054
1294	352202,030	1383386,758	51,998881	40,423973
1295	352202,240	1383382,848	51,998884	40,423916
1296	352203,270	1383374,417	51,998895	40,423794
1297	352208,611	1383364,147	51,998946	40,423646

1298	352214,743	1383355,724	51,999003	40,423526
1299	352235,817	1383334,070	51,999197	40,423219
1300	352260,503	1383313,463	51,999424	40,422929
1301	352280,157	1383302,409	51,999603	40,422776
1302	352306,502	1383291,652	51,999842	40,422629
1303	352345,671	1383275,343	52,000198	40,422407
1304	352361,834	1383270,468	52,000344	40,422343
1305	352368,426	1383266,087	52,000405	40,422282
1306	352374,807	1383260,338	52,000463	40,422200
1307	352378,298	1383254,373	52,000496	40,422115
1308	352382,619	1383248,409	52,000536	40,422030
1309	352388,990	1383241,422	52,000595	40,421931
1310	352392,921	1383234,055	52,000632	40,421825
1311	352397,412	1383219,314	52,000676	40,421612
1312	352405,233	1383204,985	52,000750	40,421407
1313	352413,615	1383188,841	52,000829	40,421175
1314	352427,318	1383165,017	52,000958	40,420834
1315	352440,231	1383147,669	52,001078	40,420586
1316	352456,534	1383132,894	52,001228	40,420377
1317	352464,566	1383126,707	52,001302	40,420290
1318	352466,997	1383122,253	52,001324	40,420227
1319	352468,027	1383118,541	52,001335	40,420173
1320	352469,027	1383110,118	52,001346	40,420051
1321	352472,028	1383099,180	52,001375	40,419893
1322	352475,939	1383085,816	52,001413	40,419700
1323	352478,609	1383077,798	52,001439	40,419584
1324	352482,310	1383069,985	52,001475	40,419472
1325	352482,960	1383065,102	52,001482	40,419401
1326	352482,050	1383061,225	52,001474	40,419344
1327	352476,329	1383051,565	52,001425	40,419201
1328	352467,047	1383043,571	52,001344	40,419082
1329	352460,165	1383038,473	52,001283	40,419005
1330	352453,094	1383034,786	52,001221	40,418948
1331	352445,772	1383029,919	52,001156	40,418875
1332	352435,730	1383024,293	52,001067	40,418789
1333	352423,027	1383017,504	52,000955	40,418685
1334	352412,295	1383012,034	52,000859	40,418601
1335	352406,164	1383007,654	52,000805	40,418535
1336	352403,413	1383008,957	52,000780	40,418553
1337	352403,453	1383005,740	52,000782	40,418506
1338	352406,314	1383000,733	52,000808	40,418435
1339	352413,975	1382994,463	52,000879	40,418346
1340	352421,227	1382991,757	52,000945	40,418310
1341	352422,507	1382992,813	52,000956	40,418326
1342	352434,920	1383010,030	52,001063	40,418581
1343	352449,473	1383021,933	52,001191	40,418760

1344	352465,046	1383027,469	52,001330	40,418846
1345	352474,048	1383027,757	52,001410	40,418854
1346	352482,850	1383025,753	52,001490	40,418828
1347	352490,232	1383021,290	52,001557	40,418766
1348	352498,283	1383011,350	52,001632	40,418625
1349	352504,895	1382998,357	52,001695	40,418438
1350	352509,406	1382986,074	52,001738	40,418261
1351	352518,118	1382972,603	52,001819	40,418069
1352	352531,741	1382958,554	52,001945	40,417869
1353	352542,693	1382950,008	52,002046	40,417749
1354	352567,658	1382937,090	52,002273	40,417571
1355	352588,653	1382927,504	52,002464	40,417440
1356	352594,444	1382924,287	52,002517	40,417395
1357	352599,885	1382919,659	52,002567	40,417330
1358	352604,246	1382912,746	52,002607	40,417231
1359	352609,167	1382903,012	52,002654	40,417091
1360	352617,859	1382891,826	52,002735	40,416932
1361	352628,561	1382880,854	52,002833	40,416776
1362	352635,133	1382874,502	52,002894	40,416686
1363	352644,105	1382867,928	52,002976	40,416594
1364	352650,626	1382861,732	52,003036	40,416506
1365	352656,647	1382856,972	52,003091	40,416439
1366	352661,238	1382851,940	52,003134	40,416368
1367	352663,649	1382847,775	52,003156	40,416308
1368	352663,369	1382845,110	52,003155	40,416269
1369	352676,661	1382835,574	52,003276	40,416136
1370	352708,448	1382809,259	52,003568	40,415765
1371	352712,439	1382805,794	52,003605	40,415716
1372	352713,559	1382808,277	52,003614	40,415753
1373	352719,081	1382812,484	52,003663	40,415816
1374	352723,231	1382814,084	52,003700	40,415841
1375	352741,245	1382807,568	52,003863	40,415753
1376	352760,779	1382798,370	52,004041	40,415627
1377	352775,733	1382790,327	52,004177	40,415516
1378	352794,887	1382779,594	52,004352	40,415367
1379	352814,431	1382768,103	52,004530	40,415207
1380	352835,125	1382753,922	52,004719	40,415009
1381	352855,050	1382737,828	52,004902	40,414782
1382	352860,131	1382733,448	52,004949	40,414720
1383	352865,612	1382726,873	52,004999	40,414627
1384	352873,494	1382717,023	52,005073	40,414487
1385	352878,645	1382701,919	52,005122	40,414269
1386	352882,806	1382693,158	52,005162	40,414143
1387	352890,527	1382678,318	52,005235	40,413930
1388	352896,879	1382670,192	52,005294	40,413814
1389	352904,920	1382663,725	52,005368	40,413723

1390	352914,632	1382657,802	52,005456	40,413641
1391	352928,235	1382650,460	52,005580	40,413539
1392	353072,696	1382589,918	52,006892	40,412714
1393	353086,539	1382583,649	52,007018	40,412628
1394	353118,686	1382568,074	52,007310	40,412413
1395	353158,154	1382545,084	52,007670	40,412094
1396	353184,970	1382537,041	52,007913	40,411987
1397	353214,476	1382532,825	52,008179	40,411937
1398	353236,701	1382532,438	52,008379	40,411940
1399	353264,297	1382535,127	52,008626	40,411990
1400	353270,228	1382533,749	52,008680	40,411972
1401	353274,419	1382530,845	52,008718	40,411932
1402	353277,470	1382528,140	52,008746	40,411894
1403	353281,291	1382527,735	52,008781	40,411889
1404	353283,791	1382529,055	52,008803	40,411909
1405	353286,292	1382530,375	52,008825	40,411929
1406	353289,172	1382531,505	52,008851	40,411947
1407	353292,413	1382529,377	52,008880	40,411917
1408	353294,103	1382525,153	52,008896	40,411856
1409	353296,584	1382523,792	52,008919	40,411838
1410	353298,504	1382523,776	52,008936	40,411838
1411	353301,765	1382525,285	52,008965	40,411861
1412	353305,226	1382526,795	52,008996	40,411885
1413	353308,867	1382526,960	52,009029	40,411888
1414	353312,487	1382524,064	52,009062	40,411848
1415	353312,657	1382520,806	52,009064	40,411800
1416	353314,548	1382518,298	52,009082	40,411765
1417	353318,569	1382517,506	52,009118	40,411755
1418	353325,580	1382515,279	52,009181	40,411725
1419	353328,701	1382515,518	52,009209	40,411730
1420	353338,503	1382516,153	52,009297	40,411743
1421	353353,396	1382519,882	52,009430	40,411803
1422	353362,588	1382520,097	52,009513	40,411809
1423	353367,849	1382517,688	52,009561	40,411776
1424	353370,040	1382515,065	52,009581	40,411739
1425	353369,820	1382510,024	52,009580	40,411666
1426	353366,749	1382503,021	52,009554	40,411562
1427	353364,889	1382499,515	52,009538	40,411511
1428	353365,839	1382499,638	52,009547	40,411513
1429	353379,702	1382507,005	52,009670	40,411625
1430	353393,445	1382515,287	52,009791	40,411751
1431	353416,560	1382530,119	52,009995	40,411976
1432	353426,862	1382538,888	52,010086	40,412108
1433	353437,494	1382546,635	52,010179	40,412225
1434	353447,366	1382552,640	52,010266	40,412316
1435	353459,359	1382565,699	52,010371	40,412510

1436	353466,660	1382579,359	52,010433	40,412712
1437	353472,392	1382586,429	52,010483	40,412817
1438	353494,846	1382611,086	52,010679	40,413185
1439	353512,310	1382630,950	52,010831	40,413481
1440	353527,873	1382644,850	52,010968	40,413689
1441	353541,486	1382659,386	52,011086	40,413906
1442	353548,418	1382669,763	52,011146	40,414060
1443	353551,048	1382676,107	52,011168	40,414153
1444	353553,879	1382687,953	52,011191	40,414327
1445	353556,740	1382693,661	52,011215	40,414411
1446	353559,360	1382698,281	52,011238	40,414479
1447	353564,311	1382706,275	52,011280	40,414597
1448	353572,163	1382714,689	52,011349	40,414723
1449	353579,754	1382720,645	52,011416	40,414812
1450	353585,266	1382725,231	52,011464	40,414881
1451	353590,117	1382732,351	52,011506	40,414987
1452	353594,078	1382745,409	52,011538	40,415178
1453	353596,238	1382752,578	52,011556	40,415284
1454	353602,209	1382761,421	52,011607	40,415415
1455	353608,491	1382769,646	52,011662	40,415537
1456	353615,282	1382777,161	52,011721	40,415649
1457	353624,974	1382785,732	52,011806	40,415777
1458	353634,936	1382791,589	52,011894	40,415866
1459	353641,248	1382794,649	52,011950	40,415913
1460	353657,131	1382801,859	52,012091	40,416025
1461	353662,172	1382805,505	52,012136	40,416080
1462	353669,644	1382812,121	52,012201	40,416179
1463	353676,115	1382817,945	52,012258	40,416266
1464	353689,998	1382824,858	52,012381	40,416372
1465	353702,661	1382831,218	52,012493	40,416470
1466	353713,463	1382831,548	52,012590	40,416479
1467	353720,735	1382827,894	52,012656	40,416428
1468	353727,216	1382821,954	52,012716	40,416344
1469	353733,097	1382815,503	52,012770	40,416253
1470	353737,328	1382809,424	52,012810	40,416166
1471	353741,009	1382806,776	52,012843	40,416129
1472	353745,750	1382806,660	52,012886	40,416129
1473	353751,881	1382809,638	52,012940	40,416174
1474	353762,694	1382816,741	52,013036	40,416282
1475	353781,037	1382828,166	52,013198	40,416455
1476	353792,720	1382831,969	52,013302	40,416515
1477	353801,512	1382833,338	52,013380	40,416539
1478	353815,405	1382833,792	52,013505	40,416551
1479	353835,189	1382832,035	52,013683	40,416533
1480	353849,032	1382832,472	52,013808	40,416544
1481	353860,634	1382834,435	52,013911	40,416578

1482	353870,657	1382840,251	52,014000	40,416666
1483	353875,288	1382846,356	52,014040	40,416757
1484	353877,998	1382854,300	52,014062	40,416873
1485	353876,958	1382862,269	52,014051	40,416989
1486	353873,187	1382872,407	52,014015	40,417135
1487	353868,476	1382883,106	52,013970	40,417289
1488	353862,655	1382889,268	52,013916	40,417377
1489	353847,612	1382902,063	52,013778	40,417557
1490	353847,362	1382902,294	52,013776	40,417560
1491	353844,061	1382899,795	52,013747	40,417523
1492	353837,570	1382898,384	52,013689	40,417500
1493	353827,037	1382898,326	52,013594	40,417495
1494	353821,816	1382900,001	52,013547	40,417517
1495	353813,804	1382904,208	52,013474	40,417575
1496	353796,741	1382916,384	52,013318	40,417746
1497	353785,638	1382924,146	52,013216	40,417854
1498	353773,726	1382938,484	52,013106	40,418059
1499	353771,876	1382946,939	52,013087	40,418181
1500	353775,856	1382958,340	52,013120	40,418348
1501	353821,716	1383018,213	52,013518	40,419238
1502	353853,343	1383060,086	52,013792	40,419860
1503	353875,208	1383081,897	52,013983	40,420185
1504	353890,101	1383102,092	52,014112	40,420485
1505	353900,173	1383118,301	52,014198	40,420725
1506	353908,165	1383138,157	52,014266	40,421017
1507	353914,996	1383156,685	52,014322	40,421290
1508	353919,137	1383172,557	52,014356	40,421522
1509	353921,728	1383187,282	52,014376	40,421738
1510	353923,528	1383198,377	52,014389	40,421900
1511	353925,878	1383205,067	52,014409	40,421998
1512	353930,119	1383209,440	52,014446	40,422063
1513	353937,031	1383211,304	52,014507	40,422093
1514	353941,452	1383213,952	52,014546	40,422134
1515	353945,183	1383217,656	52,014579	40,422189
1516	353950,714	1383223,851	52,014627	40,422281
1517	353952,684	1383230,731	52,014643	40,422382
1518	353951,204	1383238,015	52,014628	40,422488
1519	353953,334	1383241,834	52,014646	40,422544
1520	353956,615	1383245,068	52,014675	40,422592
1521	353970,268	1383253,392	52,014796	40,422719
1522	353985,291	1383264,586	52,014928	40,422888
1523	354009,376	1383284,731	52,015139	40,423190
1524	354020,569	1383296,898	52,015237	40,423372
1525	354024,840	1383304,908	52,015274	40,423490
1526	354026,990	1383311,211	52,015291	40,423583
1527	354027,550	1383318,132	52,015295	40,423684

1528	354027,740	1383337,774	52,015292	40,423970
1529	354023,949	1383354,808	52,015254	40,424216
1530	354022,879	1383366,300	52,015241	40,424383
1531	354025,650	1383378,921	52,015263	40,424568
1532	354027,640	1383389,249	52,015278	40,424719
1533	354027,690	1383397,292	52,015277	40,424836
1534	354026,970	1383402,662	52,015269	40,424914
1535	354020,899	1383411,514	52,015213	40,425040
1536	354017,528	1383421,496	52,015180	40,425184
1537	354012,797	1383443,265	52,015132	40,425499
1538	354008,486	1383456,514	52,015090	40,425691
1539	353999,514	1383488,183	52,015002	40,426148
1540	353997,494	1383499,303	52,014981	40,426309
1541	353999,804	1383501,580	52,015001	40,426343
1542	354003,825	1383501,555	52,015038	40,426344
1543	354008,016	1383498,272	52,015076	40,426298
1544	354016,528	1383482,697	52,015156	40,426075
1545	354022,579	1383468,855	52,015214	40,425876
1546	354033,671	1383443,505	52,015320	40,425511
1547	354038,933	1383429,489	52,015370	40,425309
1548	354042,873	1383417,585	52,015408	40,425137
1549	354047,204	1383407,406	52,015450	40,424991
1550	354051,735	1383398,563	52,015493	40,424864
1551	354056,526	1383390,586	52,015538	40,424750
1552	354061,737	1383378,558	52,015587	40,424576
1553	354066,118	1383366,819	52,015629	40,424407
1554	354067,469	1383361,243	52,015643	40,424327
1555	354067,689	1383353,159	52,015647	40,424209
1556	354065,368	1383340,347	52,015629	40,424022
1557	354066,138	1383330,869	52,015638	40,423884
1558	354070,469	1383326,447	52,015678	40,423821
1559	354073,290	1383325,721	52,015704	40,423812
1560	354078,061	1383325,688	52,015747	40,423813
1561	354086,713	1383327,388	52,015824	40,423841
1562	354100,056	1383331,587	52,015943	40,423908
1563	354111,048	1383335,893	52,016040	40,423975
1564	354125,051	1383338,863	52,016166	40,424023
1565	354133,303	1383341,865	52,016239	40,424070
1566	354142,945	1383344,340	52,016325	40,424110
1567	354148,276	1383345,784	52,016372	40,424133
1568	354156,698	1383345,718	52,016448	40,424135
1569	354163,209	1383345,487	52,016507	40,424135
1570	354167,620	1383346,411	52,016546	40,424150
1571	354173,961	1383349,620	52,016602	40,424199
1572	354185,294	1383354,520	52,016703	40,424275
1573	354204,288	1383359,172	52,016872	40,424350

1574	354232,304	1383367,017	52,017122	40,424475
1575	354250,178	1383374,937	52,017281	40,424597
1576	354270,802	1383383,714	52,017464	40,424733
1577	354284,975	1383393,646	52,017589	40,424883
1578	354295,757	1383401,615	52,017684	40,425003
1579	354304,979	1383406,531	52,017765	40,425078
1580	354313,811	1383409,336	52,017844	40,425123
1581	354326,834	1383409,245	52,017961	40,425126
1582	354339,557	1383408,635	52,018076	40,425122
1583	354363,982	1383408,024	52,018295	40,425123
1584	354384,686	1383411,324	52,018480	40,425179
1585	354402,330	1383415,028	52,018638	40,425240
1586	354422,325	1383424,845	52,018815	40,425391
1587	354442,689	1383434,274	52,018996	40,425536
1588	354474,166	1383443,628	52,019276	40,425684
1589	354510,973	1383448,669	52,019606	40,425772
1590	354523,236	1383448,578	52,019716	40,425775
1591	354533,768	1383446,936	52,019811	40,425756
1592	354542,560	1383446,631	52,019890	40,425755
1593	354551,092	1383447,266	52,019966	40,425767
1594	354559,144	1383450,657	52,020038	40,425820
1595	354568,326	1383457,000	52,020119	40,425916
1596	354574,937	1383462,544	52,020177	40,425999
1597	354579,738	1383464,615	52,020219	40,426031
1598	354588,750	1383464,936	52,020300	40,426039
1599	354595,832	1383465,266	52,020364	40,426047
1600	354603,123	1383467,131	52,020429	40,426077
1601	354611,965	1383471,090	52,020507	40,426138
1602	354619,637	1383472,567	52,020576	40,426162
1603	354660,996	1383472,270	52,020947	40,426174
1604	354671,338	1383472,196	52,021040	40,426177
1605	354678,239	1383473,301	52,021102	40,426196
1606	354689,562	1383476,279	52,021203	40,426243
1607	354697,013	1383477,186	52,021270	40,426260
1608	354703,835	1383476,494	52,021331	40,426252
1609	354715,327	1383475,322	52,021435	40,426240
1610	354737,972	1383468,401	52,021640	40,426148
1611	354756,906	1383456,489	52,021813	40,425982
1612	354767,708	1383448,100	52,021912	40,425864
1613	354779,611	1383439,611	52,022021	40,425745
1614	354788,143	1383437,730	52,022098	40,425721
1615	354796,484	1383437,573	52,022173	40,425722
1616	354802,156	1383441,682	52,022223	40,425784
1617	354809,907	1383456,720	52,022289	40,426006
1618	354824,811	1383488,521	52,022415	40,426474
1619	354834,443	1383510,472	52,022496	40,426798

1620	354850,516	1383538,677	52,022634	40,427215
1621	354855,837	1383540,978	52,022681	40,427250
1622	354859,088	1383538,718	52,022711	40,427219
1623	354860,498	1383529,800	52,022726	40,427089
1624	354859,868	1383519,489	52,022722	40,426939
1625	354849,346	1383489,742	52,022635	40,426502
1626	354839,464	1383471,115	52,022551	40,426227
1627	354832,392	1383464,639	52,022489	40,426130
1628	354829,332	1383458,403	52,022463	40,426038
1629	354828,471	1383447,365	52,022458	40,425877
1630	354832,022	1383438,415	52,022492	40,425748
1631	354839,934	1383426,181	52,022566	40,425573
1632	354852,286	1383413,486	52,022680	40,425393
1633	354868,250	1383404,321	52,022825	40,425265
1634	354876,562	1383398,406	52,022901	40,425182
1635	354877,362	1383392,829	52,022910	40,425102
1636	354876,392	1383392,425	52,022901	40,425095
1637	354880,712	1383390,363	52,022941	40,425067
1638	354898,946	1383386,057	52,023105	40,425011
1639	354916,420	1383383,343	52,023263	40,424979
1640	354934,724	1383382,864	52,023428	40,424979
1641	354952,928	1383386,329	52,023590	40,425036
1642	354973,462	1383394,141	52,023773	40,425158
1643	354992,046	1383400,889	52,023938	40,425264
1644	355006,789	1383410,120	52,024068	40,425404
1645	355016,331	1383417,148	52,024152	40,425510
1646	355025,894	1383421,281	52,024237	40,425574
1647	355035,256	1383422,411	52,024321	40,425594
1648	355048,988	1383422,527	52,024444	40,425601
1649	355063,452	1383425,414	52,024574	40,425648
1650	355072,884	1383427,740	52,024658	40,425686
1651	355086,276	1383434,587	52,024776	40,425791
1652	355103,150	1383448,405	52,024925	40,425999
1653	355119,073	1383464,309	52,025064	40,426236
1654	355126,225	1383475,858	52,025125	40,426407
1655	355136,387	1383485,906	52,025214	40,426558
1656	355149,230	1383492,184	52,025328	40,426654
1657	355167,464	1383498,239	52,025490	40,426749
1658	355185,448	1383502,891	52,025651	40,426824
1659	355207,152	1383512,997	52,025843	40,426980
1660	355207,472	1383511,569	52,025847	40,426959
1661	355185,898	1383501,456	52,025655	40,426803
1662	355167,864	1383496,795	52,025494	40,426728
1663	355149,740	1383490,781	52,025333	40,426634
1664	355137,147	1383484,611	52,025221	40,426539
1665	355127,345	1383474,860	52,025136	40,426393

1666	355120,194	1383463,311	52,025074	40,426222
1667	355104,130	1383447,275	52,024934	40,425983
1668	355087,027	1383433,284	52,024783	40,425772
1669	355073,334	1383426,305	52,024662	40,425665
1670	355063,752	1383423,946	52,024577	40,425627
1671	355049,068	1383421,025	52,024445	40,425579
1672	355035,306	1383420,910	52,024322	40,425572
1673	355026,184	1383419,804	52,024240	40,425552
1674	355017,012	1383415,812	52,024159	40,425491
1675	355007,610	1383408,866	52,024076	40,425386
1676	354992,626	1383399,503	52,023944	40,425244
1677	354973,972	1383392,730	52,023778	40,425138
1678	354953,268	1383384,869	52,023594	40,425015
1679	354934,764	1383381,363	52,023428	40,424957
1680	354916,230	1383381,850	52,023262	40,424957
1681	354898,646	1383384,588	52,023103	40,424990
1682	354880,142	1383388,977	52,022936	40,425047
1683	354874,541	1383391,641	52,022885	40,425083
1684	354873,451	1383391,188	52,022875	40,425076
1685	354859,248	1383393,234	52,022747	40,425100
1686	354841,184	1383400,056	52,022583	40,425193
1687	354836,283	1383401,904	52,022539	40,425218
1688	354822,940	1383406,927	52,022418	40,425286
1689	354792,674	1383415,696	52,022144	40,425402
1690	354745,274	1383438,044	52,021713	40,425708
1691	354729,020	1383444,123	52,021565	40,425791
1692	354707,916	1383447,654	52,021375	40,425834
1693	354703,795	1383447,745	52,021338	40,425834
1694	354687,381	1383446,021	52,021191	40,425802
1695	354649,553	1383438,555	52,020853	40,425679
1696	354554,833	1383424,383	52,020005	40,425435
1697	354504,712	1383413,708	52,019558	40,425261
1698	354489,279	1383414,030	52,019419	40,425259
1699	354476,626	1383412,586	52,019306	40,425233
1700	354457,432	1383406,977	52,019135	40,425144
1701	354432,027	1383395,238	52,018909	40,424963
1702	354402,240	1383386,040	52,018644	40,424818
1703	354379,905	1383381,223	52,018445	40,424739
1704	354360,191	1383375,968	52,018269	40,424655
1705	354343,118	1383372,462	52,018116	40,424597
1706	354326,904	1383367,644	52,017972	40,424521
1707	354317,712	1383364,138	52,017890	40,424466
1708	354303,689	1383358,446	52,017765	40,424378
1709	354286,175	1383352,754	52,017609	40,424288
1710	354272,392	1383348,151	52,017487	40,424216
1711	354249,818	1383336,107	52,017287	40,424032

1712	354222,222	1383322,966	52,017042	40,423830
1713	354200,427	1383315,740	52,016848	40,423716
1714	354168,020	1383307,416	52,016559	40,423582
1715	354155,097	1383304,793	52,016444	40,423539
1716	354146,776	1383300,190	52,016370	40,423469
1717	354140,014	1383291,809	52,016311	40,423344
1718	354136,273	1383286,191	52,016279	40,423261
1719	354132,103	1383283,328	52,016242	40,423218
1720	354128,162	1383283,328	52,016207	40,423216
1721	354125,751	1383283,114	52,016185	40,423212
1722	354118,960	1383282,891	52,016124	40,423206
1723	354110,418	1383282,017	52,016048	40,423190
1724	354098,155	1383279,385	52,015938	40,423147
1725	354089,833	1383276,539	52,015864	40,423102
1726	354083,262	1383272,596	52,015806	40,423042
1727	354071,950	1383265,411	52,015706	40,422933
1728	354063,658	1383258,374	52,015633	40,422828
1729	354051,955	1383251,362	52,015530	40,422721
1730	354039,253	1383244,573	52,015417	40,422617
1731	354012,747	1383229,675	52,015183	40,422390
1732	354002,895	1383220,692	52,015097	40,422256
1733	353994,133	1383210,619	52,015020	40,422105
1734	353985,371	1383194,847	52,014945	40,421872
1735	353972,008	1383167,913	52,014832	40,421475
1736	353960,006	1383142,678	52,014730	40,421103
1737	353958,215	1383135,724	52,014716	40,421001
1738	353958,986	1383128,258	52,014724	40,420893
1739	353965,997	1383114,037	52,014791	40,420689
1740	353967,057	1383112,222	52,014801	40,420663
1741	353971,818	1383106,942	52,014845	40,420588
1742	353978,220	1383100,722	52,014904	40,420500
1743	353981,340	1383099,625	52,014932	40,420485
1744	353985,091	1383099,584	52,014966	40,420486
1745	353993,793	1383101,481	52,015043	40,420517
1746	354003,485	1383103,601	52,015130	40,420551
1747	354011,267	1383101,316	52,015200	40,420521
1748	354015,988	1383097,662	52,015244	40,420470
1749	354018,738	1383092,621	52,015270	40,420397
1750	354018,438	1383089,561	52,015268	40,420353
1751	354017,018	1383086,228	52,015256	40,420304
1752	354015,108	1383084,380	52,015239	40,420276
1753	354012,257	1383083,753	52,015214	40,420266
1754	354003,915	1383085,486	52,015138	40,420288
1755	353998,064	1383086,360	52,015085	40,420298
1756	353993,043	1383085,280	52,015041	40,420280
1757	353987,392	1383082,986	52,014990	40,420245

1758	353981,580	1383080,627	52,014939	40,420208
1759	353971,528	1383078,185	52,014849	40,420169
1760	353967,797	1383077,905	52,014816	40,420163
1761	353958,815	1383078,119	52,014735	40,420163
1762	353955,095	1383077,030	52,014702	40,420146
1763	353951,154	1383073,302	52,014667	40,420090
1764	353944,953	1383064,722	52,014614	40,419963
1765	353939,611	1383058,346	52,014567	40,419868
1766	353925,278	1383041,723	52,014442	40,419620
1767	353905,904	1383021,240	52,014273	40,419314
1768	353884,530	1382998,118	52,014087	40,418970
1769	353881,159	1382989,918	52,014058	40,418849
1770	353874,918	1382974,912	52,014006	40,418628
1771	353867,736	1382944,308	52,013949	40,418180
1772	353862,295	1382924,559	52,013905	40,417890
1773	353855,783	1382910,106	52,013850	40,417677
1774	353853,063	1382907,194	52,013826	40,417634
1775	353849,712	1382904,224	52,013796	40,417589
1776	353864,775	1382891,380	52,013935	40,417408
1777	353871,127	1382884,542	52,013994	40,417311
1778	353875,988	1382873,479	52,014040	40,417152
1779	353879,909	1382862,821	52,014078	40,416998
1780	353880,959	1382853,689	52,014089	40,416866
1781	353877,808	1382844,722	52,014063	40,416734
1782	353872,427	1382837,809	52,014016	40,416631
1783	353861,385	1382831,515	52,013919	40,416535
1784	353849,232	1382829,478	52,013810	40,416501
1785	353835,009	1382829,040	52,013682	40,416489
1786	353815,225	1382830,798	52,013504	40,416507
1787	353801,702	1382830,344	52,013383	40,416495
1788	353793,300	1382829,024	52,013308	40,416473
1789	353782,138	1382825,369	52,013208	40,416415
1790	353764,294	1382814,200	52,013051	40,416246
1791	353753,262	1382806,974	52,012953	40,416136
1792	353746,030	1382803,649	52,012889	40,416085
1793	353739,629	1382804,078	52,012832	40,416089
1794	353735,008	1382807,518	52,012789	40,416137
1795	353730,687	1382813,722	52,012749	40,416226
1796	353725,066	1382819,867	52,012697	40,416313
1797	353718,854	1382825,543	52,012640	40,416393
1798	353712,463	1382828,694	52,012582	40,416437
1799	353703,151	1382828,240	52,012498	40,416426
1800	353691,358	1382822,185	52,012394	40,416334
1801	353677,645	1382815,355	52,012272	40,416229
1802	353671,624	1382809,877	52,012219	40,416147
1803	353663,992	1382803,121	52,012152	40,416046

1804	353658,531	1382799,195	52,012104	40,415986
1805	353642,528	1382791,927	52,011962	40,415874
1806	353636,287	1382788,908	52,011907	40,415828
1807	353626,624	1382783,216	52,011822	40,415741
1808	353617,162	1382774,777	52,011739	40,415615
1809	353610,761	1382767,699	52,011683	40,415509
1810	353604,610	1382759,631	52,011629	40,415390
1811	353598,849	1382751,093	52,011580	40,415263
1812	353596,958	1382744,568	52,011564	40,415167
1813	353592,727	1382730,857	52,011530	40,414966
1814	353587,346	1382723,054	52,011483	40,414850
1815	353581,615	1382718,294	52,011433	40,414779
1816	353574,103	1382712,396	52,011367	40,414690
1817	353566,602	1382704,336	52,011301	40,414570
1818	353561,921	1382696,722	52,011261	40,414457
1819	353558,850	1382691,533	52,011235	40,414381
1820	353556,660	1382686,823	52,011216	40,414311
1821	353553,859	1382675,051	52,011194	40,414139
1822	353550,988	1382668,212	52,011170	40,414038
1823	353543,757	1382657,431	52,011107	40,413878
1824	353529,914	1382642,656	52,010986	40,413658
1825	353514,370	1382628,773	52,010850	40,413450
1826	353497,057	1382609,073	52,010699	40,413156
1827	353474,622	1382584,433	52,010504	40,412789
1828	353469,081	1382577,569	52,010456	40,412687
1829	353461,679	1382563,801	52,010392	40,412484
1830	353449,087	1382550,173	52,010282	40,412281
1831	353439,084	1382544,094	52,010194	40,412188
1832	353428,672	1382536,496	52,010102	40,412074
1833	353418,250	1382527,645	52,010011	40,411941
1834	353394,995	1382512,722	52,009806	40,411715
1835	353381,162	1382504,390	52,009683	40,411588
1836	353366,489	1382496,702	52,009553	40,411470
1837	353363,838	1382496,363	52,009530	40,411464
1838	353361,658	1382496,091	52,009510	40,411460
1839	353357,117	1382492,066	52,009470	40,411399
1840	353351,426	1382487,685	52,009420	40,411333
1841	353347,915	1382485,714	52,009389	40,411303
1842	353344,414	1382484,839	52,009358	40,411289
1843	353336,192	1382486,398	52,009284	40,411309
1844	353331,291	1382489,549	52,009239	40,411353
1845	353318,499	1382495,002	52,009123	40,411427
1846	353306,846	1382498,723	52,009017	40,411477
1847	353286,702	1382502,913	52,008835	40,411530
1848	353268,058	1382506,947	52,008667	40,411581
1849	353247,453	1382509,603	52,008481	40,411612

1850	353232,390	1382507,483	52,008346	40,411575
1851	353222,748	1382503,169	52,008261	40,411509
1852	353214,096	1382501,552	52,008183	40,411482
1853	353207,135	1382502,163	52,008121	40,411488
1854	353193,152	1382504,555	52,007994	40,411518
1855	353157,894	1382514,429	52,007675	40,411648
1856	353110,254	1382537,041	52,007242	40,411959
1857	353095,181	1382543,525	52,007105	40,412047
1858	353068,825	1382554,818	52,006866	40,412201
1859	353052,012	1382560,799	52,006713	40,412282
1860	353018,675	1382573,445	52,006411	40,412453
1861	352946,249	1382605,633	52,005753	40,412893
1862	352909,081	1382621,340	52,005415	40,413108
1863	352876,264	1382635,009	52,005117	40,413294
1864	352865,072	1382645,337	52,005014	40,413440
1865	352854,730	1382658,462	52,004918	40,413627
1866	352834,295	1382689,718	52,004727	40,414074
1867	352812,040	1382712,173	52,004522	40,414392
1868	352791,536	1382728,201	52,004334	40,414618
1869	352758,759	1382745,162	52,004035	40,414852
1870	352712,629	1382763,327	52,003617	40,415098
1871	352702,627	1382768,722	52,003525	40,415173
1872	352699,486	1382773,828	52,003496	40,415246
1873	352699,646	1382780,419	52,003496	40,415342
1874	352705,868	1382793,470	52,003549	40,415534
1875	352711,069	1382803,022	52,003593	40,415675
1876	352710,809	1382803,245	52,003591	40,415678
1877	352706,488	1382806,990	52,003551	40,415731
1878	352674,781	1382833,231	52,003260	40,416101
1879	352662,338	1382842,165	52,003146	40,416226
1880	352661,238	1382840,334	52,003137	40,416199
1881	352658,618	1382838,799	52,003113	40,416176
1882	352654,457	1382838,362	52,003076	40,416168
1883	352645,695	1382841,423	52,002997	40,416209
1884	352632,802	1382850,654	52,002879	40,416338
1885	352603,436	1382871,920	52,002610	40,416636
1886	352569,529	1382896,346	52,002299	40,416979
1887	352548,944	1382906,122	52,002112	40,417113
1888	352519,538	1382922,043	52,001844	40,417333
1889	352494,693	1382937,543	52,001617	40,417549
1890	352487,251	1382941,783	52,001550	40,417608
1891	352480,930	1382943,730	52,001492	40,417634
1892	352470,047	1382944,440	52,001394	40,417640
1893	352463,326	1382943,342	52,001334	40,417622
1894	352460,645	1382940,835	52,001311	40,417584
1895	352454,504	1382931,884	52,001258	40,417451

1896	352452,544	1382924,674	52,001242	40,417346
1897	352449,403	1382910,510	52,001217	40,417138
1898	352445,292	1382885,325	52,001186	40,416770
1899	352445,362	1382858,218	52,001193	40,416376
1900	352442,741	1382847,337	52,001172	40,416216
1901	352432,969	1382825,749	52,001090	40,415898
1902	352400,062	1382777,466	52,000806	40,415183
1903	352391,471	1382761,941	52,000732	40,414954
1904	352387,470	1382751,324	52,000699	40,414798
1905	352383,509	1382730,066	52,000668	40,414487
1906	352381,808	1382722,988	52,000655	40,414383
1907	352376,287	1382711,620	52,000608	40,414216
1908	352369,986	1382699,386	52,000554	40,414035
1909	352363,735	1382691,698	52,000500	40,413921
1910	352353,612	1382676,948	52,000412	40,413702
1911	352346,691	1382665,465	52,000353	40,413533
1912	352341,800	1382653,595	52,000312	40,413358
1913	352340,840	1382644,991	52,000305	40,413232
1914	352340,270	1382634,093	52,000303	40,413074
1915	352341,910	1382615,846	52,000322	40,412809
1916	352343,880	1382591,255	52,000345	40,412451
1917	352348,331	1382575,771	52,000389	40,412228
1918	352359,264	1382544,778	52,000495	40,411781
1919	352367,535	1382531,283	52,000572	40,411588
1920	352377,398	1382520,097	52,000663	40,411429
1921	352387,570	1382511,559	52,000757	40,411309
1922	352399,812	1382495,943	52,000871	40,411086
1923	352403,633	1382487,091	52,000907	40,410959
1924	352409,164	1382470,469	52,000961	40,410719
1925	352416,736	1382443,939	52,001035	40,410336
1926	352426,358	1382407,172	52,001130	40,409804
1927	352429,709	1382381,731	52,001166	40,409435
1928	352430,569	1382353,849	52,001181	40,409030
1929	352429,009	1382333,745	52,001171	40,408737
1930	352424,708	1382323,541	52,001135	40,408587
1931	352422,187	1382317,560	52,001114	40,408499
1932	352422,137	1382309,443	52,001115	40,408381
1933	352423,137	1382301,317	52,001126	40,408263
1934	352422,007	1382292,144	52,001118	40,408129
1935	352419,126	1382283,342	52,001095	40,408000
1936	352411,635	1382271,752	52,001030	40,407828
1937	352405,123	1382265,672	52,000973	40,407737
1938	352400,743	1382265,021	52,000934	40,407726
1939	352397,452	1382267,644	52,000904	40,407763
1940	352395,441	1382278,574	52,000883	40,407921
1941	352397,342	1382296,912	52,000896	40,408189

1942	352402,803	1382320,868	52,000939	40,408539
1943	352407,844	1382334,595	52,000981	40,408741
1944	352408,654	1382349,419	52,000985	40,408957
1945	352407,734	1382368,830	52,000972	40,409239
1946	352404,943	1382394,328	52,000941	40,409609
1947	352396,512	1382438,099	52,000855	40,410243
1948	352388,320	1382462,352	52,000775	40,410593
1949	352383,069	1382471,632	52,000726	40,410726
1950	352366,845	1382488,221	52,000576	40,410961
1951	352354,653	1382502,625	52,000463	40,411166
1952	352347,771	1382513,695	52,000399	40,411324
1953	352338,049	1382535,679	52,000306	40,411640
1954	352327,377	1382566,788	52,000203	40,412089
1955	352314,154	1382613,767	52,000073	40,412768
1956	352314,094	1382623,262	52,000070	40,412906
1957	352313,864	1382644,925	52,000063	40,413221
1958	352316,414	1382664,038	52,000081	40,413500
1959	352322,966	1382678,310	52,000137	40,413710
1960	352331,088	1382698,265	52,000205	40,414004
1961	352343,990	1382729,843	52,000313	40,414468
1962	352360,044	1382760,258	52,000450	40,414917
1963	352388,640	1382810,224	52,000695	40,415655
1964	352405,093	1382842,668	52,000835	40,416134
1965	352412,575	1382862,879	52,000898	40,416431
1966	352413,835	1382879,724	52,000905	40,416677
1967	352412,325	1382898,227	52,000887	40,416945
1968	352412,675	1382911,533	52,000887	40,417139
1969	352413,285	1382936,149	52,000887	40,417497
1970	352413,715	1382950,602	52,000887	40,417708
1971	352413,395	1382960,567	52,000882	40,417853
1972	352413,395	1382968,998	52,000880	40,417976
1973	352413,825	1382975,020	52,000882	40,418063
1974	352416,016	1382984,655	52,000899	40,418204
1975	352418,716	1382989,522	52,000923	40,418276
1976	352412,255	1382991,988	52,000864	40,418310
1977	352403,863	1382998,984	52,000787	40,418408
1978	352400,462	1383005,336	52,000755	40,418499
1979	352400,422	1383010,813	52,000753	40,418579
1980	352399,282	1383011,795	52,000743	40,418593
1981	352397,802	1383015,903	52,000728	40,418652
1982	352398,202	1383021,051	52,000731	40,418727
1983	352401,143	1383044,239	52,000752	40,419066
1984	352404,063	1383077,929	52,000770	40,419557
1985	352404,173	1383094,016	52,000767	40,419791
1986	352401,973	1383107,437	52,000744	40,419986
1987	352392,981	1383136,227	52,000656	40,420401

1988	352376,747	1383170,049	52,000502	40,420887
1989	352352,882	1383207,377	52,000279	40,421421
1990	352339,549	1383222,292	52,000156	40,421633
1991	352329,917	1383232,241	52,000067	40,421774
1992	352318,055	1383241,166	51,999958	40,421899
1993	352270,025	1383271,837	51,999519	40,422327
1994	352232,807	1383298,045	51,999179	40,422694
1995	352197,729	1383321,250	51,998858	40,423018
1996	352171,674	1383334,276	51,998621	40,423197
1997	352151,459	1383343,581	51,998437	40,423325
1998	352124,674	1383353,513	51,998194	40,423459
1999	352077,053	1383367,017	51,997763	40,423637
2000	352028,953	1383374,417	51,997329	40,423726
2001	351973,041	1383384,696	51,996825	40,423854
2002	351933,343	1383391,311	51,996467	40,423935
2003	351919,090	1383390,849	51,996339	40,423923
2004	351908,997	1383387,880	51,996249	40,423875
2005	351899,275	1383381,874	51,996163	40,423784
2006	351888,563	1383372,074	51,996069	40,423637
2007	351880,111	1383359,024	51,995996	40,423444
2008	351871,279	1383344,835	51,995920	40,423234
2009	351864,728	1383332,733	51,995864	40,423056
2010	351856,486	1383321,391	51,995793	40,422887
2011	351846,334	1383310,444	51,995704	40,422724
2012	351839,733	1383305,247	51,995646	40,422646
2013	351831,001	1383297,946	51,995570	40,422536
2014	351822,469	1383290,241	51,995495	40,422421
2015	351817,228	1383281,505	51,995450	40,422292
2016	351815,277	1383274,931	51,995434	40,422195
2017	351813,637	1383265,889	51,995421	40,422063
2018	351810,656	1383252,526	51,995398	40,421868
2019	351808,386	1383247,691	51,995379	40,421796
2020	351805,515	1383244,095	51,995354	40,421743
2021	351800,264	1383239,574	51,995308	40,421675
2022	351797,804	1383236,076	51,995286	40,421623
2023	351797,494	1383234,229	51,995284	40,421596
2024	351798,004	1383232,381	51,995289	40,421570
2025	351800,574	1383226,623	51,995314	40,421487
2026	351801,504	1383221,483	51,995323	40,421412
2027	351799,244	1383213,259	51,995305	40,421292
2028	351789,482	1383201,199	51,995220	40,421113
2029	351785,681	1383197,429	51,995187	40,421056
2030	351779,840	1383192,784	51,995135	40,420986
2031	351778,660	1383188,734	51,995126	40,420927
2032	351778,279	1383185,096	51,995123	40,420874
2033	351777,389	1383183,982	51,995115	40,420857

2034	351776,019	1383183,454	51,995103	40,420849
2035	351774,919	1383183,116	51,995093	40,420844
2036	351773,428	1383184,271	51,995080	40,420860
2037	351772,108	1383187,150	51,995067	40,420901
2038	351771,078	1383189,419	51,995057	40,420934
2039	351769,028	1383189,823	51,995039	40,420939
2040	351766,147	1383187,975	51,995014	40,420911
2041	351764,096	1383183,248	51,994996	40,420842
2042	351762,656	1383176,261	51,994985	40,420739
2043	351760,806	1383172,145	51,994969	40,420679
2044	351752,584	1383158,995	51,994899	40,420484
2045	351750,063	1383155,300	51,994877	40,420429
2046	351747,083	1383150,160	51,994851	40,420354
2047	351744,002	1383141,424	51,994826	40,420225
2048	351741,942	1383135,254	51,994809	40,420135
2049	351740,811	1383133,200	51,994799	40,420104
2050	351738,601	1383128,984	51,994780	40,420042
2051	351729,149	1383115,414	51,994699	40,419841
2052	351726,428	1383111,925	51,994675	40,419789
2053	351722,978	1383105,961	51,994645	40,419701
2054	351721,907	1383100,821	51,994637	40,419626
2055	351722,218	1383093,941	51,994641	40,419526
2056	351724,168	1383090,138	51,994660	40,419471
2057	351725,908	1383087,053	51,994676	40,419427
2058	351725,448	1383084,991	51,994673	40,419397
2059	351723,598	1383083,968	51,994656	40,419381
2060	351716,606	1383083,556	51,994594	40,419373
2061	351711,265	1383081,914	51,994546	40,419347
2062	351706,594	1383078,004	51,994505	40,419288
2063	351700,373	1383069,985	51,994451	40,419169
2064	351698,112	1383060,326	51,994433	40,419027
2065	351698,722	1383055,186	51,994440	40,418953
2066	351702,223	1383043,678	51,994474	40,418787
2067	351708,385	1383023,534	51,994534	40,418496
2068	351714,966	1383000,716	51,994599	40,418167
2069	351717,226	1382986,123	51,994622	40,417955
2070	351720,517	1382972,759	51,994655	40,417762
2071	351720,107	1382961,252	51,994654	40,417594
2072	351716,816	1382946,659	51,994628	40,417381
2073	351713,116	1382936,991	51,994597	40,417239
2074	351711,265	1382928,156	51,994583	40,417109
2075	351710,645	1382914,585	51,994580	40,416912
2076	351710,035	1382891,355	51,994580	40,416573
2077	351707,154	1382871,211	51,994559	40,416279
2078	351706,534	1382861,551	51,994556	40,416138
2079	351708,795	1382840,994	51,994581	40,415840

2080	351708,185	1382812,633	51,994583	40,415427
2081	351705,514	1382794,954	51,994563	40,415169
2082	351699,963	1382773,168	51,994518	40,414850
2083	351691,941	1382751,992	51,994451	40,414539
2084	351687,630	1382732,672	51,994417	40,414256
2085	351684,950	1382709,649	51,994399	40,413920
2086	351682,489	1382688,068	51,994382	40,413605
2087	351680,229	1382672,032	51,994365	40,413371
2088	351676,118	1382663,601	51,994330	40,413246
2089	351671,327	1382657,620	51,994289	40,413157
2090	351664,605	1382650,856	51,994230	40,413056
2091	351658,024	1382642,433	51,994173	40,412931
2092	351650,622	1382635,850	51,994108	40,412833
2093	351644,871	1382632,361	51,994057	40,412780
2094	351641,370	1382632,155	51,994026	40,412775
2095	351639,520	1382635,034	51,994008	40,412816
2096	351639,940	1382638,523	51,994011	40,412867
2097	351646,981	1382652,663	51,994071	40,413076
2098	351648,922	1382657,777	51,994087	40,413151
2099	351655,663	1382672,354	51,994144	40,413366
2100	351661,505	1382692,069	51,994192	40,413655
2101	351665,435	1382709,715	51,994223	40,413913
2102	351665,945	1382727,937	51,994223	40,414178
2103	351669,316	1382748,239	51,994249	40,414475
2104	351675,758	1382773,069	51,994301	40,414839
2105	351681,669	1382802,857	51,994347	40,415275
2106	351684,529	1382830,187	51,994366	40,415673
2107	351684,709	1382849,490	51,994363	40,415954
2108	351684,790	1382867,037	51,994360	40,416210
2109	351685,660	1382882,603	51,994364	40,416437
2110	351687,490	1382899,118	51,994376	40,416678
2111	351687,990	1382916,021	51,994377	40,416924
2112	351687,770	1382939,762	51,994369	40,417269
2113	351686,610	1382963,520	51,994353	40,417614
2114	351679,778	1382991,106	51,994285	40,418013
2115	351669,296	1383013,214	51,994185	40,418331
2116	351658,224	1383032,286	51,994081	40,418604
2117	351646,011	1383050,237	51,993967	40,418860
2118	351637,149	1383059,798	51,993886	40,418996
2119	351630,918	1383064,962	51,993828	40,419069
2120	351617,525	1383077,789	51,993705	40,419250
2121	351609,213	1383085,065	51,993629	40,419353
2122	351603,402	1383094,601	51,993574	40,419489
2123	351601,192	1383104,682	51,993552	40,419635
2124	351599,581	1383118,565	51,993534	40,419837
2125	351594,170	1383132,663	51,993482	40,420040

2126	351588,859	1383142,744	51,993432	40,420184
2127	351583,088	1383150,201	51,993378	40,420291
2128	351576,946	1383154,829	51,993322	40,420355
2129	351563,744	1383158,632	51,993203	40,420406
2130	351551,291	1383162,460	51,993090	40,420457
2131	351538,198	1383168,573	51,992971	40,420540
2132	351521,765	1383180,468	51,992820	40,420707
2133	351507,952	1383188,354	51,992694	40,420817
2134	351493,559	1383196,051	51,992563	40,420923
2135	351482,996	1383201,322	51,992467	40,420996
2136	351470,524	1383206,874	51,992354	40,421071
2137	351442,658	1383223,199	51,992099	40,421298
2138	351422,824	1383237,207	51,991918	40,421494
2139	351408,660	1383248,896	51,991788	40,421659
2140	351390,967	1383272,002	51,991623	40,421988
2141	351383,495	1383279,187	51,991555	40,422090
2142	351374,703	1383281,365	51,991475	40,422118
2143	351366,602	1383281,596	51,991402	40,422118
2144	351358,480	1383279,014	51,991330	40,422078
2145	351353,349	1383275,525	51,991285	40,422025
2146	351347,147	1383270,814	51,991230	40,421954
2147	351339,856	1383260,296	51,991167	40,421798
2148	351333,634	1383252,938	51,991113	40,421689
2149	351327,613	1383247,873	51,991060	40,421613
2150	351318,421	1383243,542	51,990979	40,421546
2151	351308,889	1383240,960	51,990894	40,421505
2152	351305,018	1383242,049	51,990859	40,421519
2153	351303,998	1383245,934	51,990849	40,421575
2154	351308,269	1383252,946	51,990885	40,421679
2155	351319,812	1383266,426	51,990986	40,421879
2156	351347,187	1383300,759	51,991223	40,422390
2157	351355,529	1383309,503	51,991296	40,422520
2158	351356,979	1383315,484	51,991308	40,422608
2159	351357,400	1383325,697	51,991309	40,422756
2160	351353,249	1383337,048	51,991269	40,422920
2161	351345,417	1383348,679	51,991196	40,423086
2162	351329,854	1383360,187	51,991053	40,423248
2163	351318,331	1383367,677	51,990948	40,423352
2164	351307,549	1383373,460	51,990850	40,423432
2165	351295,456	1383383,384	51,990739	40,423572
2166	351287,245	1383392,961	51,990663	40,423708
2167	351270,651	1383412,100	51,990509	40,423980
2168	351246,406	1383445,212	51,990283	40,424452
2169	351225,121	1383474,431	51,990085	40,424869
2170	351215,169	1383487,713	51,989993	40,425058
2171	351209,038	1383491,804	51,989937	40,425116

2172	351204,837	1383495,005	51,989898	40,425160
2173	351198,376	1383503,155	51,989838	40,425277
2174	351190,834	1383508,492	51,989769	40,425351
2175	351185,393	1383510,646	51,989720	40,425380
2176	351179,582	1383510,687	51,989668	40,425379
2177	351171,940	1383509,284	51,989599	40,425355
2178	351168,339	1383511,017	51,989566	40,425379
2179	351162,798	1383516,445	51,989515	40,425456
2180	351160,557	1383523,506	51,989494	40,425558
2181	351161,498	1383531,599	51,989500	40,425676
2182	351169,679	1383542,636	51,989571	40,425840
2183	351179,281	1383551,743	51,989655	40,425976
2184	351183,332	1383555,579	51,989690	40,426033
2185	351189,714	1383561,172	51,989746	40,426117
2186	351182,192	1383568,267	51,989677	40,426218
2187	351178,851	1383569,521	51,989647	40,426234
2188	351174,821	1383569,232	51,989611	40,426229
2189	351168,609	1383566,254	51,989556	40,426183
2190	351166,359	1383565,033	51,989536	40,426164
2191	351161,888	1383562,600	51,989496	40,426127
2192	351153,956	1383560,892	51,989425	40,426099
2193	351147,625	1383562,352	51,989368	40,426118
2194	351143,074	1383566,782	51,989326	40,426181
2195	351139,413	1383572,622	51,989292	40,426264
2196	351134,742	1383583,751	51,989247	40,426424
2197	351131,261	1383589,418	51,989215	40,426505
2198	351128,231	1383591,497	51,989187	40,426535
2199	351124,360	1383593,642	51,989152	40,426564
2200	351118,929	1383598,269	51,989102	40,426629
2201	351092,253	1383628,949	51,988855	40,427065
2202	351063,607	1383661,632	51,988590	40,427530
2203	351045,713	1383682,841	51,988424	40,427831
2204	351027,769	1383696,081	51,988259	40,428017
2205	351011,126	1383708,158	51,988107	40,428186
2206	350996,192	1383717,950	51,987971	40,428323
2207	350980,289	1383724,186	51,987826	40,428407
2208	350954,443	1383730,885	51,987592	40,428495
2209	350932,479	1383738,441	51,987393	40,428596
2210	350917,736	1383745,239	51,987259	40,428689
2211	350905,433	1383749,561	51,987148	40,428747
2212	350890,480	1383751,954	51,987013	40,428776
2213	350849,981	1383754,701	51,986648	40,428801
2214	350825,516	1383757,340	51,986428	40,428829
2215	350800,871	1383759,807	51,986206	40,428856
2216	350774,165	1383764,286	51,985965	40,428911
2217	350751,070	1383765,977	51,985757	40,428926

2218	350730,976	1383764,179	51,985577	40,428892
2219	350711,071	1383764,146	51,985398	40,428884
2220	350695,368	1383765,441	51,985257	40,428897
2221	350682,855	1383768,213	51,985144	40,428932
2222	350670,203	1383768,205	51,985030	40,428927
2223	350657,740	1383762,727	51,984920	40,428843
2224	350637,886	1383741,370	51,984746	40,428524
2225	350622,873	1383728,946	51,984615	40,428338
2226	350576,443	1383705,989	51,984203	40,427985
2227	350503,737	1383681,133	51,983556	40,427596
2228	350468,660	1383659,892	51,983246	40,427273
2229	350448,595	1383650,487	51,983068	40,427128
2230	350430,351	1383645,241	51,982905	40,427045
2231	350419,659	1383643,616	51,982810	40,427017
2232	350393,944	1383644,333	51,982579	40,427018
2233	350368,418	1383645,216	51,982349	40,427020
2234	350352,475	1383649,382	51,982205	40,427075
2235	350340,232	1383648,871	51,982095	40,427063
2236	350320,798	1383643,632	51,981922	40,426979
2237	350302,544	1383637,198	51,981759	40,426878
2238	350289,641	1383627,736	51,981646	40,426736
2239	350275,528	1383615,304	51,981522	40,426549
2240	350268,607	1383607,591	51,981462	40,426434
2241	350262,576	1383599,573	51,981409	40,426315
2242	350254,464	1383592,470	51,981338	40,426209
2243	350245,772	1383586,555	51,981262	40,426119
2244	350234,980	1383580,665	51,981166	40,426030
2245	350227,488	1383576,244	51,981100	40,425962
2246	350222,977	1383571,501	51,981060	40,425892
2247	350220,847	1383566,138	51,981043	40,425813
2248	350220,487	1383556,289	51,981042	40,425669
2249	350220,687	1383543,453	51,981047	40,425483
2250	350223,937	1383529,957	51,981079	40,425288
2251	350231,329	1383513,756	51,981149	40,425055
2252	350247,712	1383491,202	51,981302	40,424733
2253	350253,354	1383482,045	51,981355	40,424602
2254	350256,874	1383474,472	51,981388	40,424493
2255	350260,115	1383464,202	51,981420	40,424345
2256	350266,886	1383449,708	51,981484	40,424137
2257	350272,968	1383437,507	51,981542	40,423962
2258	350283,790	1383423,871	51,981642	40,423768
2259	350290,241	1383415,548	51,981702	40,423649
2260	350297,743	1383404,750	51,981772	40,423495
2261	350302,244	1383393,968	51,981815	40,423340
2262	350303,394	1383382,509	51,981828	40,423174
2263	350303,134	1383370,358	51,981829	40,422997

2264	350303,604	1383362,249	51,981835	40,422879
2265	350306,715	1383354,124	51,981865	40,422762
2266	350311,586	1383344,579	51,981911	40,422625
2267	350320,828	1383331,125	51,981997	40,422433
2268	350334,971	1383314,296	51,982128	40,422194
2269	350341,923	1383301,031	51,982194	40,422003
2270	350348,324	1383284,962	51,982255	40,421772
2271	350350,854	1383269,437	51,982282	40,421547
2272	350352,175	1383255,693	51,982297	40,421348
2273	350352,805	1383246,000	51,982305	40,421207
2274	350353,355	1383224,676	51,982315	40,420897
2275	350351,535	1383216,410	51,982300	40,420776
2276	350349,004	1383206,214	51,982280	40,420627
2277	350345,403	1383195,498	51,982250	40,420470
2278	350343,623	1383190,903	51,982235	40,420402
2279	350341,052	1383188,363	51,982213	40,420364
2280	350338,742	1383186,614	51,982193	40,420338
2281	350332,270	1383182,869	51,982135	40,420281
2282	350328,460	1383180,509	51,982102	40,420245
2283	350323,489	1383175,428	51,982058	40,420169
2284	350319,498	1383169,958	51,982024	40,420088
2285	350317,527	1383164,869	51,982007	40,420013
2286	350315,567	1383161,709	51,981990	40,419967
2287	350313,616	1383159,259	51,981973	40,419930
2288	350308,325	1383158,946	51,981926	40,419924
2289	350305,175	1383162,138	51,981897	40,419969
2290	350303,474	1383169,719	51,981880	40,420078
2291	350306,385	1383183,619	51,981903	40,420282
2292	350310,246	1383199,351	51,981934	40,420512
2293	350316,167	1383213,069	51,981983	40,420714
2294	350321,028	1383226,978	51,982024	40,420918
2295	350323,759	1383238,955	51,982045	40,421093
2296	350324,669	1383252,889	51,982050	40,421296
2297	350322,138	1383268,059	51,982024	40,421516
2298	350320,078	1383276,003	51,982004	40,421631
2299	350316,617	1383284,475	51,981970	40,421753
2300	350306,165	1383301,460	51,981872	40,421996
2301	350293,242	1383317,060	51,981753	40,422218
2302	350286,111	1383329,260	51,981686	40,422392
2303	350281,600	1383338,978	51,981643	40,422532
2304	350274,318	1383355,237	51,981574	40,422766
2305	350268,427	1383369,022	51,981517	40,422964
2306	350255,524	1383388,135	51,981397	40,423237
2307	350245,242	1383401,021	51,981301	40,423420
2308	350235,560	1383417,049	51,981211	40,423650
2309	350227,978	1383427,625	51,981140	40,423801

2310	350223,757	1383433,960	51,981100	40,423891
2311	350219,706	1383437,136	51,981063	40,423936
2312	350209,134	1383443,298	51,980967	40,424021
2313	350200,152	1383449,989	51,980885	40,424115
2314	350191,700	1383459,319	51,980806	40,424248
2315	350183,769	1383469,011	51,980733	40,424386
2316	350176,547	1383479,051	51,980666	40,424529
2317	350172,216	1383491,491	51,980624	40,424708
2318	350164,615	1383515,009	51,980550	40,425047
2319	350158,003	1383548,856	51,980482	40,425537
2320	350148,981	1383602,584	51,980388	40,426315
2321	350146,641	1383618,018	51,980364	40,426539
2322	350140,820	1383634,838	51,980307	40,426781
2323	350135,018	1383645,274	51,980253	40,426931
2324	350122,096	1383658,778	51,980133	40,427122
2325	350077,736	1383690,282	51,979727	40,427563
2326	350028,826	1383714,073	51,979282	40,427890
2327	349970,833	1383735,216	51,978756	40,428175
2328	349891,386	1383757,695	51,978037	40,428471
2329	349880,754	1383759,287	51,977941	40,428490
2330	349842,566	1383761,952	51,977598	40,428514
2331	349804,048	1383760,434	51,977252	40,428477
2332	349793,175	1383759,122	51,977155	40,428454
2333	349784,893	1383758,941	51,977081	40,428448
2334	349775,561	1383760,533	51,976996	40,428467
2335	349769,390	1383760,533	51,976941	40,428465
2336	349763,759	1383759,650	51,976891	40,428450
2337	349755,647	1383755,781	51,976819	40,428390
2338	349743,675	1383750,320	51,976712	40,428306
2339	349735,223	1383746,971	51,976637	40,428254
2340	349733,112	1383742,211	51,976619	40,428184
2341	349732,582	1383736,049	51,976616	40,428094
2342	349732,742	1383722,735	51,976621	40,427901
2343	349727,881	1383710,229	51,976580	40,427717
2344	349720,050	1383700,437	51,976512	40,427572
2345	349713,148	1383696,007	51,976451	40,427504
2346	349703,306	1383696,675	51,976363	40,427510
2347	349688,713	1383701,856	51,976230	40,427580
2348	349673,540	1383708,529	51,976092	40,427671
2349	349656,176	1383713,174	51,975935	40,427732
2350	349646,404	1383712,299	51,975848	40,427715
2351	349638,612	1383710,006	51,975778	40,427679
2352	349628,760	1383705,560	51,975691	40,427611
2353	349615,177	1383699,422	51,975570	40,427516
2354	349599,374	1383683,278	51,975432	40,427275
2355	349579,440	1383657,953	51,975259	40,426899

2356	349563,256	1383635,630	51,975119	40,426568
2357	349551,374	1383611,790	51,975018	40,426217
2358	349543,612	1383583,833	51,974955	40,425807
2359	349542,472	1383557,807	51,974951	40,425428
2360	349540,511	1383510,976	51,974945	40,424746
2361	349540,951	1383489,783	51,974954	40,424438
2362	349543,742	1383462,602	51,974986	40,424044
2363	349552,624	1383410,301	51,975078	40,423287
2364	349554,484	1383378,352	51,975102	40,422823
2365	349552,294	1383362,843	51,975086	40,422596
2366	349546,162	1383340,504	51,975037	40,422269
2367	349544,552	1383324,690	51,975026	40,422038
2368	349548,323	1383309,149	51,975063	40,421814
2369	349558,305	1383285,795	51,975159	40,421478
2370	349574,238	1383259,414	51,975308	40,421100
2371	349586,611	1383236,340	51,975425	40,420770
2372	349588,331	1383226,177	51,975443	40,420622
2373	349587,621	1383210,966	51,975440	40,420401
2374	349586,671	1383202,609	51,975433	40,420279
2375	349583,630	1383195,168	51,975408	40,420170
2376	349578,489	1383185,657	51,975364	40,420029
2377	349571,238	1383172,870	51,975302	40,419841
2378	349567,867	1383161,255	51,975274	40,419670
2379	349562,586	1383132,045	51,975234	40,419243
2380	349559,695	1383103,412	51,975215	40,418826
2381	349560,796	1383090,270	51,975228	40,418635
2382	349567,587	1383077,657	51,975292	40,418454
2383	349570,828	1383072,881	51,975322	40,418386
2384	349571,698	1383069,292	51,975331	40,418334
2385	349568,677	1383064,541	51,975305	40,418264
2386	349566,867	1383061,868	51,975289	40,418224
2387	349562,676	1383060,408	51,975252	40,418202
2388	349552,234	1383060,779	51,975158	40,418203
2389	349540,851	1383056,085	51,975057	40,418130
2390	349535,470	1383046,170	51,975011	40,417984
2391	349533,890	1383042,400	51,974998	40,417928
2392	349533,250	1383035,239	51,974994	40,417824
2393	349532,019	1383031,371	51,974984	40,417767
2394	349529,619	1383029,597	51,974962	40,417741
2395	349525,148	1383029,927	51,974922	40,417744
2396	349519,777	1383029,968	51,974874	40,417742
2397	349493,541	1383034,481	51,974637	40,417798
2398	349490,861	1383034,942	51,974613	40,417803
2399	349490,110	1383034,208	51,974606	40,417792
2400	349489,450	1383032,558	51,974601	40,417768
2401	349490,090	1383031,222	51,974607	40,417749

2402	349491,821	1383030,513	51,974623	40,417739
2403	349493,961	1383030,298	51,974642	40,417737
2404	349510,195	1383025,703	51,974789	40,417676
2405	349520,197	1383021,801	51,974880	40,417624
2406	349521,947	1383020,993	51,974896	40,417613
2407	349522,677	1383018,601	51,974903	40,417578
2408	349522,958	1383016,060	51,974906	40,417541
2409	349522,327	1383010,244	51,974901	40,417456
2410	349522,577	1383003,678	51,974905	40,417361
2411	349523,258	1382995,313	51,974913	40,417240
2412	349523,058	1382987,262	51,974914	40,417122
2413	349516,886	1382959,099	51,974865	40,416710
2414	349506,524	1382928,873	51,974779	40,416267
2415	349498,942	1382914,445	51,974714	40,416054
2416	349494,121	1382906,427	51,974673	40,415935
2417	349489,740	1382898,244	51,974636	40,415815
2418	349487,720	1382887,214	51,974620	40,415654
2419	349487,090	1382881,852	51,974616	40,415575
2420	349487,910	1382876,103	51,974624	40,415492
2421	349491,021	1382869,289	51,974654	40,415394
2422	349491,701	1382859,497	51,974662	40,415252
2423	349490,631	1382855,257	51,974654	40,415190
2424	349488,670	1382850,431	51,974637	40,415119
2425	349483,559	1382847,395	51,974592	40,415073
2426	349479,378	1382846,983	51,974555	40,415065
2427	349474,757	1382847,610	51,974513	40,415073
2428	349469,236	1382848,698	51,974463	40,415086
2429	349461,794	1382851,437	51,974396	40,415123
2430	349457,624	1382851,907	51,974358	40,415128
2431	349453,583	1382850,893	51,974322	40,415112
2432	349448,642	1382848,096	51,974278	40,415070
2433	349416,255	1382826,986	51,973992	40,414750
2434	349410,113	1382824,190	51,973938	40,414707
2435	349401,442	1382822,614	51,973860	40,414681
2436	349393,350	1382817,896	51,973789	40,414609
2437	349387,639	1382811,065	51,973739	40,414507
2438	349382,598	1382794,839	51,973698	40,414269
2439	349375,796	1382783,397	51,973639	40,414100
2440	349368,545	1382770,611	51,973577	40,413912
2441	349362,193	1382759,614	51,973523	40,413749
2442	349357,532	1382755,168	51,973482	40,413683
2443	349353,181	1382751,918	51,973444	40,413634
2444	349347,490	1382748,973	51,973393	40,413589
2445	349339,718	1382747,529	51,973324	40,413565
2446	349334,647	1382747,422	51,973278	40,413561
2447	349326,746	1382748,519	51,973207	40,413574

2448	349321,384	1382750,647	51,973159	40,413603
2449	349317,064	1382751,274	51,973120	40,413611
2450	349312,573	1382749,220	51,973080	40,413579
2451	349307,471	1382745,376	51,973035	40,413521
2452	349305,451	1382742,679	51,973017	40,413481
2453	349304,951	1382726,139	51,973017	40,413240
2454	349303,841	1382717,791	51,973009	40,413118
2455	349303,621	1382707,644	51,973009	40,412971
2456	349303,561	1382699,584	51,973011	40,412854
2457	349303,541	1382696,895	51,973011	40,412814
2458	349305,011	1382693,901	51,973025	40,412771
2459	349306,791	1382691,797	51,973041	40,412742
2460	349309,182	1382691,781	51,973063	40,412742
2461	349313,663	1382692,053	51,973103	40,412748
2462	349318,434	1382692,020	51,973146	40,412749
2463	349322,305	1382690,494	51,973181	40,412729
2464	349322,585	1382688,110	51,973184	40,412694
2465	349321,975	1382686,023	51,973179	40,412663
2466	349315,983	1382682,781	51,973126	40,412614
2467	349310,602	1382681,626	51,973078	40,412595
2468	349306,091	1382677,476	51,973039	40,412533
2469	349302,470	1382672,428	51,973007	40,412458
2470	349298,550	1382665,589	51,972974	40,412357
2471	349293,378	1382653,091	51,972930	40,412173
2472	349288,537	1382643,275	51,972889	40,412029
2473	349282,806	1382634,366	51,972840	40,411897
2474	349276,485	1382626,950	51,972785	40,411787
2475	349269,273	1382620,730	51,972721	40,411693
2476	349265,943	1382613,586	51,972693	40,411588
2477	349265,302	1382607,918	51,972689	40,411506
2478	349266,983	1382591,791	51,972708	40,411272
2479	349268,373	1382577,454	51,972724	40,411064
2480	349268,293	1382566,111	51,972726	40,410899
2481	349267,303	1382552,986	51,972720	40,410707
2482	349265,452	1382544,638	51,972705	40,410585
2483	349262,122	1382538,996	51,972677	40,410502
2484	349256,711	1382533,064	51,972629	40,410414
2485	349251,299	1382527,430	51,972582	40,410330
2486	349246,468	1382520,303	51,972541	40,410224
2487	349244,358	1382516,434	51,972522	40,410167
2488	349243,108	1382508,985	51,972513	40,410058
2489	349243,328	1382498,236	51,972518	40,409902
2490	349243,228	1382483,313	51,972520	40,409685
2491	349240,397	1382463,927	51,972499	40,409402
2492	349237,657	1382456,486	51,972477	40,409293
2493	349233,736	1382449,648	51,972443	40,409192

2494	349225,914	1382441,943	51,972375	40,409077
2495	349210,781	1382412,501	51,972246	40,408643
2496	349200,689	1382378,250	51,972163	40,408141
2497	349193,627	1382350,541	51,972106	40,407735
2498	349186,766	1382309,393	51,972054	40,407134
2499	349178,134	1382270,655	51,971986	40,406567
2500	349171,142	1382252,498	51,971928	40,406300
2501	349167,231	1382248,646	51,971893	40,406243
2502	349162,140	1382245,692	51,971848	40,406198
2503	349145,077	1382239,250	51,971697	40,406098
2504	349141,176	1382235,397	51,971662	40,406040
2505	349138,465	1382232,428	51,971639	40,405996
2506	349131,484	1382216,366	51,971580	40,405760
2507	349129,323	1382206,830	51,971563	40,405620
2508	349125,343	1382191,932	51,971531	40,405402
2509	349120,802	1382183,303	51,971492	40,405275
2510	349112,980	1382175,004	51,971424	40,405151
2511	349107,579	1382171,160	51,971376	40,405093
2512	349102,788	1382168,215	51,971334	40,405048
2513	349096,796	1382164,676	51,971281	40,404995
2514	349090,675	1382160,453	51,971227	40,404931
2515	349083,404	1382154,497	51,971163	40,404841
2516	349078,192	1382151,972	51,971117	40,404803
2517	349072,791	1382151,750	51,971068	40,404797
2518	349065,660	1382152,657	51,971004	40,404808
2519	349061,159	1382153,070	51,970963	40,404812
2520	349054,907	1382151,535	51,970907	40,404787
2521	349052,527	1382152,154	51,970886	40,404795
2522	349051,657	1382155,140	51,970877	40,404838
2523	349052,567	1382158,423	51,970885	40,404887
2524	349054,687	1382162,886	51,970903	40,404952
2525	349058,918	1382170,014	51,970939	40,405058
2526	349062,239	1382174,765	51,970968	40,405128
2527	349064,970	1382180,416	51,970991	40,405211
2528	349067,090	1382185,778	51,971009	40,405290
2529	349068,320	1382191,140	51,971019	40,405368
2530	349069,021	1382204,570	51,971022	40,405564
2531	349070,401	1382212,118	51,971032	40,405674
2532	349073,271	1382219,155	51,971056	40,405778
2533	349090,525	1382248,588	51,971204	40,406212
2534	349102,338	1382273,583	51,971305	40,406580
2535	349122,052	1382316,719	51,971471	40,407215
2536	349134,845	1382353,049	51,971578	40,407749
2537	349139,756	1382371,519	51,971617	40,408019
2538	349146,747	1382390,566	51,971676	40,408299
2539	349157,039	1382409,903	51,971763	40,408584

2540	349168,252	1382433,397	51,971859	40,408930
2541	349175,863	1382455,430	51,971922	40,409253
2542	349182,035	1382482,554	51,971971	40,409650
2543	349188,516	1382513,250	51,972022	40,410099
2544	349193,727	1382532,017	51,972064	40,410374
2545	349195,388	1382556,187	51,972073	40,410726
2546	349196,388	1382570,500	51,972079	40,410935
2547	349198,858	1382582,131	51,972098	40,411105
2548	349222,253	1382661,803	51,972289	40,412273
2549	349237,026	1382724,085	51,972407	40,413184
2550	349249,309	1382751,010	51,972511	40,413581
2551	349262,982	1382764,044	51,972631	40,413775
2552	349269,533	1382765,529	51,972689	40,413799
2553	349277,605	1382764,391	51,972762	40,413786
2554	349283,116	1382762,708	51,972812	40,413764
2555	349290,698	1382757,734	51,972881	40,413694
2556	349297,519	1382752,611	51,972944	40,413622
2557	349300,050	1382751,547	51,972967	40,413608
2558	349302,450	1382752,273	51,972988	40,413619
2559	349308,442	1382755,515	51,973041	40,413669
2560	349315,493	1382761,735	51,973103	40,413762
2561	349317,914	1382765,150	51,973124	40,413813
2562	349317,044	1382769,481	51,973115	40,413875
2563	349312,633	1382778,472	51,973073	40,414004
2564	349309,272	1382788,495	51,973041	40,414149
2565	349310,062	1382794,905	51,973046	40,414242
2566	349313,193	1382798,700	51,973073	40,414299
2567	349323,885	1382807,493	51,973167	40,414431
2568	349336,818	1382821,426	51,973280	40,414638
2569	349357,372	1382848,764	51,973458	40,415044
2570	349393,530	1382881,498	51,973775	40,415534
2571	349424,797	1382916,466	51,974048	40,416055
2572	349450,932	1382961,351	51,974272	40,416718
2573	349458,854	1382982,791	51,974338	40,417032
2574	349465,895	1383029,448	51,974390	40,417714
2575	349468,456	1383032,567	51,974412	40,417760
2576	349471,597	1383033,590	51,974440	40,417776
2577	349476,678	1383034,299	51,974486	40,417789
2578	349484,339	1383032,946	51,974555	40,417772
2579	349485,770	1383032,740	51,974568	40,417769
2580	349486,810	1383033,458	51,974577	40,417780
2581	349487,440	1383034,868	51,974582	40,417801
2582	349487,440	1383036,609	51,974582	40,417826
2583	349486,570	1383037,079	51,974574	40,417833
2584	349481,629	1383037,698	51,974529	40,417840
2585	349476,708	1383039,075	51,974485	40,417858

2586	349473,887	1383040,890	51,974459	40,417883
2587	349471,827	1383045,526	51,974439	40,417950
2588	349470,696	1383053,743	51,974427	40,418069
2589	349472,697	1383062,536	51,974443	40,418198
2590	349476,808	1383073,401	51,974478	40,418357
2591	349478,208	1383081,303	51,974488	40,418473
2592	349478,588	1383093,092	51,974489	40,418644
2593	349478,238	1383107,569	51,974482	40,418855
2594	349480,198	1383131,434	51,974494	40,419203
2595	349485,219	1383150,416	51,974535	40,419481
2596	349493,911	1383170,734	51,974608	40,419780
2597	349498,322	1383181,202	51,974645	40,419933
2598	349501,233	1383192,471	51,974668	40,420099
2599	349502,233	1383206,792	51,974674	40,420307
2600	349501,253	1383221,945	51,974662	40,420527
2601	349496,312	1383256,386	51,974609	40,421026
2602	349490,391	1383287,131	51,974548	40,421471
2603	349485,089	1383318,281	51,974493	40,421922
2604	349481,639	1383334,936	51,974458	40,422163
2605	349477,628	1383359,939	51,974416	40,422525
2606	349474,837	1383380,571	51,974386	40,422824
2607	349473,087	1383406,606	51,974364	40,423202
2608	349464,465	1383454,625	51,974275	40,423897
2609	349454,883	1383508,855	51,974176	40,424682
2610	349456,403	1383532,193	51,974184	40,425022
2611	349461,714	1383560,372	51,974225	40,425434
2612	349461,804	1383588,766	51,974219	40,425847
2613	349458,994	1383612,623	51,974188	40,426193
2614	349455,383	1383625,888	51,974153	40,426384
2615	349452,282	1383637,553	51,974122	40,426553
2616	349448,642	1383646,049	51,974087	40,426675
2617	349442,340	1383653,152	51,974029	40,426776
2618	349434,769	1383655,676	51,973960	40,426810
2619	349428,777	1383656,600	51,973906	40,426821
2620	349420,196	1383655,404	51,973830	40,426800
2621	349416,395	1383657,136	51,973795	40,426824
2622	349413,664	1383659,933	51,973770	40,426863
2623	349410,413	1383664,354	51,973740	40,426926
2624	349410,153	1383670,104	51,973736	40,427010
2625	349410,513	1383678,461	51,973737	40,427132
2626	349415,054	1383687,378	51,973776	40,427263
2627	349417,795	1383694,827	51,973799	40,427372
2628	349416,945	1383701,097	51,973789	40,427463
2629	349413,704	1383707,094	51,973759	40,427549
2630	349408,663	1383712,200	51,973712	40,427622
2631	349400,011	1383713,454	51,973634	40,427636

2632	349389,009	1383709,874	51,973536	40,427580
2633	349385,128	1383708,043	51,973502	40,427552
2634	349381,787	1383708,216	51,973472	40,427553
2635	349377,907	1383711,565	51,973436	40,427600
2636	349373,506	1383717,092	51,973395	40,427679
2637	349369,275	1383724,071	51,973356	40,427779
2638	349364,164	1383730,134	51,973308	40,427865
2639	349361,003	1383733,582	51,973279	40,427914
2640	349352,721	1383737,806	51,973204	40,427972
2641	349347,080	1383740,273	51,973152	40,428006
2642	349334,857	1383742,871	51,973042	40,428039
2643	349327,996	1383744,117	51,972980	40,428054
2644	349322,915	1383742,063	51,972935	40,428022
2645	349315,393	1383734,952	51,972869	40,427916
2646	349311,192	1383731,099	51,972832	40,427858
2647	349308,182	1383726,942	51,972806	40,427797
2648	349308,072	1383722,834	51,972806	40,427737
2649	349309,482	1383716,317	51,972821	40,427643
2650	349312,232	1383709,305	51,972847	40,427542
2651	349316,913	1383696,733	51,972892	40,427361
2652	349320,694	1383682,379	51,972929	40,427154
2653	349320,844	1383660,890	51,972936	40,426841
2654	349318,294	1383638,815	51,972918	40,426519
2655	349313,653	1383614,677	51,972882	40,426166
2656	349311,202	1383606,634	51,972862	40,426048
2657	349307,682	1383600,645	51,972832	40,425960
2658	349303,081	1383597,139	51,972792	40,425907
2659	349297,099	1383596,587	51,972738	40,425897
2660	349292,028	1383597,214	51,972692	40,425904
2661	349289,658	1383599,325	51,972671	40,425934
2662	349286,417	1383604,423	51,972640	40,426007
2663	349283,806	1383615,783	51,972614	40,426171
2664	349281,226	1383630,722	51,972587	40,426387
2665	349277,125	1383642,098	51,972548	40,426551
2666	349271,244	1383654,076	51,972492	40,426723
2667	349262,362	1383664,882	51,972410	40,426876
2668	349252,280	1383673,915	51,972317	40,427004
2669	349245,768	1383681,125	51,972257	40,427106
2670	349241,927	1383687,419	51,972221	40,427196
2671	349238,967	1383691,016	51,972193	40,427247
2672	349235,396	1383692,534	51,972161	40,427268
2673	349225,854	1383693,499	51,972075	40,427278
2674	349217,492	1383692,369	51,972000	40,427259
2675	349210,011	1383690,331	51,971933	40,427226
2676	349202,529	1383687,098	51,971867	40,427176
2677	349198,318	1383682,948	51,971830	40,427114

2678	349195,307	1383678,494	51,971804	40,427048
2679	349193,787	1383675,821	51,971791	40,427009
2680	349190,486	1383673,156	51,971762	40,426969
2681	349184,505	1383671,111	51,971709	40,426937
2682	349179,414	1383669,353	51,971663	40,426909
2683	349175,813	1383666,697	51,971632	40,426869
2684	349171,032	1383662,771	51,971590	40,426810
2685	349162,711	1383657,681	51,971516	40,426733
2686	349154,889	1383653,432	51,971447	40,426668
2687	349145,317	1383650,793	51,971362	40,426626
2688	349131,204	1383647,427	51,971236	40,426572
2689	349118,321	1383647,163	51,971120	40,426563
2690	349110,959	1383648,499	51,971054	40,426579
2691	349101,277	1383650,966	51,970966	40,426611
2692	349093,176	1383654,488	51,970892	40,426660
2693	349088,065	1383656,080	51,970846	40,426681
2694	349084,194	1383658,893	51,970811	40,426720
2695	349080,843	1383663,472	51,970780	40,426785
2696	349078,553	1383667,176	51,970758	40,426838
2697	349073,621	1383670,517	51,970713	40,426885
2698	349061,289	1383680,564	51,970600	40,427026
2699	349056,008	1383684,260	51,970551	40,427078
2700	349052,137	1383686,199	51,970516	40,427105
2701	349049,666	1383687,609	51,970494	40,427124
2702	349046,136	1383691,132	51,970461	40,427174
2703	349041,565	1383698,704	51,970418	40,427282
2704	349036,634	1383704,339	51,970373	40,427362
2705	349027,642	1383709,800	51,970291	40,427438
2706	349020,420	1383714,205	51,970225	40,427500
2707	349009,508	1383723,362	51,970124	40,427629
2708	349005,107	1383730,060	51,970083	40,427724
2709	349003,697	1383738,862	51,970068	40,427852
2710	349005,107	1383746,789	51,970079	40,427968
2711	349007,787	1383752,655	51,970102	40,428054
2712	349046,326	1383807,174	51,970435	40,428862
2713	349020,650	1383827,294	51,970199	40,429144
2714	349017,059	1383831,039	51,970166	40,429197
2715	349012,608	1383836,641	51,970125	40,429277
2716	349005,437	1383846,276	51,970058	40,429414
2717	348999,676	1383853,519	51,970005	40,429518
2718	348994,735	1383859,087	51,969959	40,429597
2719	348991,024	1383862,312	51,969925	40,429642
2720	348986,943	1383868,178	51,969887	40,429726
2721	348985,883	1383873,069	51,969876	40,429797
2722	348983,322	1383879,322	51,969852	40,429886
2723	348979,571	1383882,441	51,969817	40,429930

2724	348971,980	1383885,699	51,969748	40,429975
2725	348958,567	1383888,595	51,969627	40,430012
2726	348946,054	1383893,585	51,969514	40,430079
2727	348912,497	1383912,798	51,969207	40,430346
2728	348892,833	1383922,087	51,969029	40,430473
2729	348881,260	1383925,056	51,968924	40,430512
2730	348871,438	1383925,650	51,968836	40,430517
2731	348863,747	1383922,747	51,968767	40,430471
2732	348856,165	1383917,418	51,968700	40,430391
2733	348855,165	1383917,228	51,968691	40,430388
2734	348848,653	1383913,384	51,968634	40,430329
2735	348841,242	1383907,387	51,968569	40,430239
2736	348832,460	1383901,266	51,968491	40,430147
2737	348826,239	1383897,760	51,968436	40,430093
2738	348820,977	1383896,085	51,968389	40,430067
2739	348806,884	1383894,592	51,968263	40,430040
2740	348795,652	1383894,897	51,968162	40,430040
2741	348784,890	1383895,037	51,968066	40,430038
2742	348774,978	1383893,973	51,967977	40,430018
2743	348770,547	1383892,934	51,967937	40,430002
2744	348764,936	1383890,335	51,967887	40,429962
2745	348760,455	1383886,739	51,967848	40,429908
2746	348754,583	1383880,428	51,967797	40,429813
2747	348744,511	1383870,916	51,967709	40,429671
2748	348730,218	1383861,892	51,967582	40,429534
2749	348722,066	1383860,902	51,967509	40,429517
2750	348710,474	1383862,923	51,967405	40,429542
2751	348694,430	1383864,597	51,967260	40,429560
2752	348692,600	1383864,564	51,967244	40,429559
2753	348690,850	1383863,740	51,967228	40,429546
2754	348688,919	1383862,222	51,967211	40,429523
2755	348679,527	1383855,441	51,967129	40,429421
2756	348675,606	1383850,095	51,967095	40,429342
2757	348672,306	1383847,728	51,967066	40,429306
2758	348669,615	1383846,853	51,967042	40,429292
2759	348663,354	1383847,794	51,966985	40,429303
2760	348656,822	1383852,916	51,966925	40,429375
2761	348642,839	1383860,176	51,966798	40,429476
2762	348631,227	1383863,245	51,966693	40,429516
2763	348619,885	1383863,327	51,966591	40,429512
2764	348610,022	1383861,603	51,966503	40,429483
2765	348600,140	1383858,097	51,966415	40,429429
2766	348583,917	1383843,281	51,966273	40,429207
2767	348568,574	1383826,082	51,966139	40,428951
2768	348561,372	1383820,167	51,966076	40,428862
2769	348560,722	1383820,324	51,966070	40,428864

2770	348552,460	1383803,833	51,966000	40,428621
2771	348551,680	1383803,124	51,965993	40,428610
2772	348549,900	1383802,241	51,965977	40,428597
2773	348548,819	1383800,022	51,965968	40,428564
2774	348549,700	1383794,239	51,965977	40,428480
2775	348549,479	1383793,208	51,965976	40,428465
2776	348547,079	1383788,778	51,965955	40,428400
2777	348539,207	1383782,402	51,965886	40,428304
2778	348529,365	1383776,553	51,965799	40,428215
2779	348520,193	1383764,319	51,965719	40,428034
2780	348510,261	1383752,300	51,965633	40,427855
2781	348497,358	1383737,443	51,965521	40,427634
2782	348492,907	1383734,457	51,965481	40,427589
2783	348486,636	1383732,065	51,965426	40,427552
2784	348480,975	1383731,685	51,965375	40,427544
2785	348474,363	1383732,667	51,965315	40,427556
2786	348457,810	1383732,617	51,965167	40,427549
2787	348441,106	1383731,677	51,965017	40,427528
2788	348430,234	1383730,885	51,964919	40,427513
2789	348420,872	1383729,730	51,964836	40,427492
2790	348405,069	1383725,614	51,964695	40,427426
2791	348380,433	1383721,703	51,964474	40,427360
2792	348366,300	1383721,118	51,964347	40,427346
2793	348350,357	1383723,815	51,964204	40,427379
2794	348335,234	1383729,812	51,964066	40,427460
2795	348307,978	1383744,191	51,963818	40,427659
2796	348294,855	1383754,899	51,963698	40,427809
2797	348284,113	1383768,535	51,963598	40,428003
2798	348272,370	1383787,392	51,963488	40,428273
2799	348268,229	1383793,951	51,963449	40,428367
2800	348262,578	1383801,895	51,963396	40,428480
2801	348250,326	1383809,055	51,963285	40,428579
2802	348229,801	1383817,956	51,963098	40,428701
2803	348229,481	1383815,275	51,963096	40,428662
2804	348226,791	1383812,058	51,963073	40,428614
2805	348223,930	1383810,367	51,963047	40,428588
2806	348220,319	1383810,969	51,963015	40,428596
2807	348215,218	1383812,718	51,962968	40,428619
2808	348210,087	1383813,130	51,962922	40,428623
2809	348204,566	1383811,835	51,962873	40,428602
2810	348198,474	1383808,651	51,962819	40,428553
2811	348193,123	1383805,087	51,962772	40,428499
2812	348185,882	1383802,662	51,962707	40,428461
2813	348170,498	1383802,769	51,962569	40,428457
2814	348152,835	1383802,332	51,962411	40,428444
2815	348141,222	1383798,999	51,962307	40,428391

2816	348130,560	1383794,322	51,962212	40,428319
2817	348119,077	1383783,573	51,962112	40,428158
2818	348110,626	1383769,203	51,962039	40,427946
2819	348102,944	1383758,998	51,961973	40,427794
2820	348094,912	1383750,700	51,961903	40,427670
2821	348077,349	1383738,664	51,961748	40,427489
2822	348052,583	1383728,963	51,961528	40,427338
2823	348044,992	1383728,633	51,961460	40,427330
2824	348040,081	1383732,469	51,961415	40,427384
2825	348037,100	1383741,229	51,961386	40,427510
2826	348037,150	1383747,507	51,961385	40,427602
2827	348024,907	1383752,960	51,961273	40,427676
2828	348003,803	1383765,268	51,961081	40,427847
2829	347989,540	1383778,219	51,960950	40,428030
2830	347973,406	1383792,210	51,960801	40,428227
2831	347950,692	1383807,125	51,960594	40,428435
2832	347937,979	1383818,649	51,960477	40,428597
2833	347928,157	1383823,739	51,960387	40,428668
2834	347918,995	1383828,647	51,960304	40,428735
2835	347907,132	1383829,159	51,960197	40,428738
2836	347898,660	1383828,144	51,960121	40,428720
2837	347883,827	1383823,392	51,959989	40,428645
2838	347866,033	1383814,755	51,959831	40,428513
2839	347847,379	1383802,885	51,959667	40,428333
2840	347839,588	1383798,991	51,959598	40,428273
2841	347827,555	1383795,089	51,959491	40,428212
2842	347818,233	1383792,548	51,959407	40,428171
2843	347810,942	1383791,022	51,959342	40,428146
2844	347804,500	1383791,360	51,959284	40,428149
2845	347793,648	1383793,736	51,959186	40,428179
2846	347784,156	1383797,803	51,959100	40,428235
2847	347775,514	1383804,922	51,959021	40,428335
2848	347767,462	1383815,259	51,958946	40,428482
2849	347763,902	1383818,311	51,958913	40,428525
2850	347758,070	1383821,313	51,958860	40,428566
2851	347749,328	1383825,430	51,958781	40,428623
2852	347742,717	1383829,819	51,958720	40,428684
2853	347730,705	1383836,632	51,958611	40,428778
2854	347711,710	1383844,469	51,958438	40,428885
2855	347686,035	1383853,288	51,958205	40,429003
2856	347642,736	1383868,615	51,957813	40,429209
2857	347626,032	1383875,173	51,957661	40,429298
2858	347610,929	1383883,563	51,957524	40,429414
2859	347599,817	1383890,764	51,957422	40,429514
2860	347585,493	1383902,387	51,957291	40,429678
2861	347573,711	1383923,745	51,957180	40,429984

2862	347569,640	1383936,630	51,957140	40,430169
2863	347565,909	1383944,764	51,957104	40,430286
2864	347558,458	1383951,207	51,957036	40,430377
2865	347553,027	1383955,612	51,956986	40,430439
2866	347542,524	1383961,716	51,956890	40,430524
2867	347529,211	1383968,835	51,956769	40,430622
2868	347518,369	1383977,316	51,956670	40,430741
2869	347501,075	1383996,116	51,956510	40,431008
2870	347486,902	1384016,195	51,956378	40,431294
2871	347480,761	1384034,615	51,956318	40,431559
2872	347477,200	1384052,929	51,956282	40,431824
2873	347476,980	1384072,644	51,956275	40,432111
2874	347483,332	1384093,548	51,956327	40,432417
2875	347492,033	1384109,230	51,956401	40,432649
2876	347506,507	1384131,701	51,956526	40,432981
2877	347515,959	1384146,343	51,956607	40,433197
2878	347519,029	1384153,430	51,956633	40,433302
2879	347521,860	1384163,114	51,956656	40,433444
2880	347522,440	1384176,297	51,956658	40,433635
2881	347521,240	1384189,825	51,956644	40,433832
2882	347518,059	1384233,703	51,956605	40,434468
2883	347509,767	1384293,568	51,956516	40,435335
2884	347498,655	1384338,024	51,956406	40,435977
2885	347494,824	1384359,480	51,956366	40,436288
2886	347487,162	1384375,574	51,956293	40,436519
2887	347480,261	1384388,988	51,956228	40,436711
2888	347468,799	1384402,690	51,956122	40,436906
2889	347456,016	1384421,993	51,956002	40,437181
2890	347428,380	1384480,101	51,955740	40,438015
2891	347416,657	1384511,226	51,955627	40,438463
2892	347413,207	1384536,130	51,955590	40,438824
2893	347408,996	1384558,742	51,955547	40,439151
2894	347399,414	1384574,448	51,955457	40,439376
2895	347370,287	1384591,697	51,955191	40,439615
2896	347348,443	1384601,654	51,954993	40,439751
2897	347311,665	1384610,852	51,954660	40,439871
2898	347290,971	1384611,240	51,954474	40,439868
2899	347278,008	1384610,135	51,954358	40,439847
2900	347268,536	1384606,612	51,954274	40,439792
2901	347251,742	1384595,385	51,954126	40,439622
2902	347228,407	1384588,389	51,953918	40,439511
2903	347194,970	1384586,236	51,953618	40,439467
2904	347177,446	1384590,477	51,953460	40,439522
2905	347160,123	1384601,869	51,953301	40,439681
2906	347149,180	1384617,369	51,953199	40,439902
2907	347141,889	1384639,708	51,953128	40,440224

2908	347135,507	1384667,508	51,953064	40,440625
2909	347130,496	1384680,270	51,953016	40,440809
2910	347120,014	1384687,562	51,952920	40,440911
2911	347108,622	1384692,578	51,952817	40,440979
2912	347093,118	1384693,485	51,952677	40,440986
2913	347076,255	1384689,839	51,952527	40,440927
2914	347067,483	1384684,378	51,952449	40,440844
2915	347061,782	1384677,539	51,952400	40,440742
2916	347053,350	1384662,493	51,952327	40,440520
2917	347045,828	1384643,577	51,952264	40,440242
2918	347040,587	1384632,185	51,952220	40,440075
2919	347033,746	1384619,877	51,952162	40,439893
2920	347022,353	1384603,469	51,952063	40,439650
2921	347008,450	1384582,961	51,951943	40,439347
2922	346991,587	1384563,584	51,951797	40,439058
2923	346964,771	1384535,932	51,951562	40,438646
2924	346950,048	1384521,710	51,951434	40,438433
2925	346931,194	1384504,560	51,951268	40,438177
2926	346920,031	1384491,799	51,951171	40,437987
2927	346910,919	1384482,221	51,951092	40,437844
2928	346900,207	1384467,183	51,950999	40,437621
2929	346885,084	1384452,631	51,950867	40,437404
2930	346869,150	1384437,221	51,950727	40,437174
2931	346853,247	1384425,095	51,950587	40,436991
2932	346834,963	1384413,884	51,950426	40,436821
2933	346825,071	1384408,283	51,950338	40,436736
2934	346810,288	1384394,936	51,950209	40,436536
2935	346803,456	1384383,312	51,950150	40,436364
2936	346796,165	1384368,728	51,950088	40,436149
2937	346782,262	1384345,481	51,949969	40,435806
2938	346770,869	1384317,219	51,949874	40,435391
2939	346763,118	1384294,426	51,949809	40,435057
2940	346758,327	1384285,088	51,949769	40,434919
2941	346753,546	1384279,842	51,949727	40,434841
2942	346750,355	1384277,334	51,949699	40,434803
2943	346746,934	1384278,249	51,949668	40,434815
2944	346746,704	1384282,349	51,949665	40,434875
2945	346752,866	1384299,442	51,949716	40,435125
2946	346754,916	1384308,104	51,949732	40,435252
2947	346755,826	1384318,357	51,949738	40,435402
2948	346758,657	1384332,876	51,949760	40,435614
2949	346748,725	1384315,594	51,949675	40,435359
2950	346732,011	1384264,762	51,949537	40,434613
2951	346718,718	1384238,966	51,949424	40,434233
2952	346722,849	1384234,438	51,949462	40,434169
2953	346734,502	1384229,818	51,949568	40,434106

2954	346745,654	1384227,558	51,949669	40,434078
2955	346758,177	1384227,945	51,949781	40,434088
2956	346770,209	1384231,443	51,949888	40,434144
2957	346781,002	1384237,828	51,949984	40,434241
2958	346789,993	1384245,615	51,950063	40,434358
2959	346797,835	1384254,442	51,950131	40,434489
2960	346807,667	1384271,724	51,950215	40,434744
2961	346817,739	1384299,747	51,950299	40,435155
2962	346827,171	1384323,167	51,950378	40,435499
2963	346839,204	1384343,279	51,950481	40,435796
2964	346847,416	1384359,422	51,950551	40,436034
2965	346859,048	1384370,072	51,950653	40,436194
2966	346880,043	1384382,875	51,950838	40,436388
2967	346899,797	1384397,716	51,951012	40,436611
2968	346919,311	1384416,186	51,951183	40,436887
2969	346934,434	1384430,737	51,951315	40,437105
2970	346949,578	1384450,321	51,951447	40,437395
2971	346957,539	1384458,735	51,951516	40,437521
2972	346966,981	1384469,534	51,951598	40,437682
2973	346983,115	1384484,201	51,951740	40,437901
2974	346998,998	1384499,487	51,951879	40,438129
2975	347026,944	1384528,227	51,952123	40,438558
2976	347045,958	1384549,898	51,952288	40,438881
2977	347063,712	1384575,364	51,952442	40,439258
2978	347075,104	1384591,772	51,952540	40,439501
2979	347084,406	1384608,097	51,952620	40,439742
2980	347091,068	1384622,286	51,952676	40,439951
2981	347093,338	1384627,772	51,952695	40,440031
2982	347101,630	1384601,918	51,952776	40,439659
2983	347106,961	1384590,576	51,952826	40,439496
2984	347119,674	1384572,477	51,952945	40,439238
2985	347128,256	1384563,345	51,953024	40,439108
2986	347149,340	1384549,123	51,953217	40,438910
2987	347160,513	1384543,431	51,953319	40,438831
2988	347182,537	1384537,805	51,953518	40,438758
2989	347194,970	1384536,237	51,953630	40,438740
2990	347231,548	1384538,490	51,953958	40,438787
2991	347240,840	1384539,958	51,954041	40,438812
2992	347265,695	1384547,374	51,954263	40,438930
2993	347277,198	1384552,348	51,954365	40,439007
2994	347290,270	1384561,002	51,954480	40,439138
2995	347305,034	1384560,969	51,954613	40,439143
2996	347331,889	1384554,254	51,954856	40,439056
2997	347347,083	1384547,333	51,954994	40,438961
2998	347361,896	1384538,556	51,955129	40,438839
2999	347367,047	1384504,956	51,955183	40,438353

3000	347381,340	1384463,165	51,955322	40,437751
3001	347410,776	1384400,702	51,955601	40,436854
3002	347427,440	1384374,585	51,955757	40,436481
3003	347438,342	1384361,171	51,955858	40,436290
3004	347446,794	1384344,054	51,955938	40,436045
3005	347449,544	1384328,653	51,955967	40,435822
3006	347460,617	1384284,024	51,956077	40,435177
3007	347468,308	1384228,482	51,956159	40,434373
3008	347471,339	1384186,682	51,956197	40,433766
3009	347472,349	1384175,158	51,956209	40,433599
3010	347464,288	1384158,495	51,956140	40,433354
3011	347449,814	1384136,024	51,956016	40,433022
3012	347439,512	1384117,636	51,955928	40,432750
3013	347428,970	1384086,594	51,955840	40,432295
3014	347427,010	1384074,212	51,955826	40,432114
3015	347427,200	1384052,929	51,955832	40,431805
3016	347431,651	1384025,244	51,955879	40,431404
3017	347439,352	1384000,744	51,955954	40,431051
3018	347444,683	1383989,401	51,956005	40,430888
3019	347460,627	1383966,724	51,956153	40,430565
3020	347476,130	1383949,095	51,956297	40,430314
3021	347490,903	1383935,616	51,956433	40,430124
3022	347505,126	1383925,023	51,956563	40,429976
3023	347524,180	1383914,555	51,956737	40,429831
3024	347527,641	1383903,229	51,956771	40,429668
3025	347534,813	1383889,758	51,956838	40,429474
3026	347545,665	1383872,154	51,956940	40,429223
3027	347554,437	1383863,203	51,957021	40,429096
3028	347569,170	1383851,258	51,957156	40,428928
3029	347584,133	1383841,343	51,957293	40,428790
3030	347601,947	1383831,361	51,957455	40,428652
3031	347626,292	1383821,396	51,957676	40,428516
3032	347656,759	1383809,987	51,957953	40,428362
3033	347678,493	1383804,774	51,958149	40,428295
3034	347698,918	1383795,205	51,958335	40,428164
3035	347718,922	1383784,769	51,958517	40,428020
3036	347733,345	1383777,700	51,958649	40,427922
3037	347747,178	1383764,344	51,958776	40,427734
3038	347761,921	1383753,018	51,958911	40,427575
3039	347779,195	1383745,874	51,959068	40,427478
3040	347800,319	1383741,535	51,959259	40,427423
3041	347817,213	1383741,419	51,959411	40,427428
3042	347843,979	1383747,977	51,959649	40,427533
3043	347873,285	1383760,120	51,959910	40,427721
3044	347890,389	1383771,001	51,960061	40,427886
3045	347909,213	1383777,246	51,960228	40,427984

3046	347921,305	1383766,670	51,960339	40,427835
3047	347940,629	1383754,775	51,960516	40,427670
3048	347956,473	1383740,710	51,960662	40,427471
3049	347970,736	1383727,758	51,960793	40,427289
3050	347993,981	1383713,116	51,961005	40,427085
3051	347999,632	1383703,077	51,961058	40,426941
3052	348008,214	1383693,945	51,961138	40,426812
3053	348018,196	1383686,413	51,961229	40,426706
3054	348029,538	1383681,084	51,961332	40,426633
3055	348041,851	1383678,733	51,961443	40,426603
3056	348054,154	1383678,989	51,961554	40,426612
3057	348066,536	1383680,952	51,961665	40,426645
3058	348095,753	1383692,179	51,961924	40,426820
3059	348123,018	1383709,346	51,962165	40,427080
3060	348139,392	1383724,772	51,962308	40,427311
3061	348149,074	1383736,742	51,962393	40,427489
3062	348154,725	1383745,866	51,962441	40,427623
3063	348158,476	1383751,937	51,962473	40,427713
3064	348160,486	1383752,514	51,962491	40,427722
3065	348174,939	1383752,820	51,962621	40,427732
3066	348190,063	1383752,836	51,962757	40,427739
3067	348200,335	1383754,800	51,962849	40,427771
3068	348209,567	1383757,868	51,962931	40,427819
3069	348217,659	1383760,764	51,963003	40,427865
3070	348230,151	1383760,599	51,963115	40,427867
3071	348241,894	1383741,741	51,963225	40,427597
3072	348253,626	1383725,869	51,963334	40,427371
3073	348263,798	1383715,714	51,963428	40,427227
3074	348276,111	1383705,667	51,963541	40,427086
3075	348287,964	1383699,133	51,963649	40,426996
3076	348312,539	1383685,258	51,963873	40,426804
3077	348331,953	1383677,331	51,964049	40,426696
3078	348358,479	1383671,729	51,964289	40,426625
3079	348382,004	1383671,729	51,964500	40,426634
3080	348412,890	1383676,225	51,964777	40,426711
3081	348430,274	1383680,515	51,964932	40,426780
3082	348444,247	1383681,777	51,965057	40,426804
3083	348459,270	1383682,618	51,965192	40,426822
3084	348470,763	1383682,660	51,965295	40,426827
3085	348482,545	1383681,711	51,965401	40,426818
3086	348494,458	1383682,676	51,965508	40,426837
3087	348511,311	1383687,972	51,965658	40,426920
3088	348525,464	1383696,089	51,965783	40,427044
3089	348534,866	1383704,380	51,965866	40,427168
3090	348547,769	1383719,237	51,965978	40,427389
3091	348558,721	1383732,444	51,966073	40,427585

3092	348567,313	1383741,048	51,966148	40,427714
3093	348578,946	1383750,254	51,966251	40,427852
3094	348587,528	1383759,386	51,966325	40,427988
3095	348593,299	1383769,120	51,966375	40,428132
3096	348597,910	1383780,777	51,966414	40,428303
3097	348599,870	1383786,073	51,966430	40,428381
3098	348603,931	1383790,725	51,966465	40,428450
3099	348619,554	1383808,115	51,966601	40,428709
3100	348625,016	1383813,105	51,966649	40,428784
3101	348632,707	1383808,288	51,966719	40,428717
3102	348643,500	1383801,903	51,966818	40,428628
3103	348655,532	1383798,405	51,966927	40,428582
3104	348666,474	1383796,953	51,967025	40,428565
3105	348678,987	1383797,737	51,967138	40,428582
3106	348690,710	1383801,243	51,967242	40,428637
3107	348701,692	1383807,273	51,967339	40,428729
3108	348708,563	1383812,503	51,967400	40,428808
3109	348714,245	1383811,513	51,967451	40,428796
3110	348726,767	1383811,126	51,967564	40,428795
3111	348738,040	1383812,503	51,967665	40,428819
3112	348750,072	1383816,001	51,967772	40,428875
3113	348771,307	1383828,697	51,967959	40,429068
3114	348788,811	1383843,983	51,968113	40,429297
3115	348805,314	1383844,618	51,968261	40,429312
3116	348825,679	1383846,309	51,968444	40,429345
3117	348841,692	1383850,211	51,968587	40,429408
3118	348856,545	1383857,454	51,968718	40,429519
3119	348869,348	1383866,033	51,968831	40,429649
3120	348878,860	1383872,863	51,968915	40,429752
3121	348889,422	1383868,400	51,969011	40,429691
3122	348920,599	1383850,549	51,969295	40,429444
3123	348940,163	1383842,110	51,969473	40,429329
3124	348949,665	1383834,207	51,969560	40,429217
3125	348957,957	1383824,803	51,969637	40,429084
3126	348965,798	1383815,786	51,969710	40,428956
3127	348977,931	1383806,655	51,969821	40,428828
3128	348987,903	1383803,660	51,969911	40,428788
3129	348991,904	1383799,478	51,969948	40,428729
3130	348975,431	1383776,165	51,969806	40,428383
3131	348968,909	1383763,824	51,969750	40,428201
3132	348964,408	1383746,361	51,969714	40,427946
3133	348963,878	1383735,100	51,969712	40,427782
3134	348965,598	1383723,799	51,969730	40,427618
3135	348968,909	1383713,025	51,969762	40,427462
3136	348976,421	1383700,882	51,969833	40,427289
3137	348984,012	1383692,542	51,969903	40,427170

3138	348994,925	1383683,386	51,970003	40,427042
3139	349007,277	1383675,367	51,970116	40,426930
3140	349014,529	1383666,615	51,970183	40,426805
3141	349022,281	1383658,448	51,970255	40,426690
3142	349031,773	1383651,766	51,970342	40,426596
3143	349048,126	1383639,697	51,970491	40,426427
3144	349055,908	1383630,607	51,970563	40,426298
3145	349064,550	1383623,718	51,970643	40,426201
3146	349074,512	1383618,447	51,970733	40,426128
3147	349085,394	1383614,257	51,970832	40,426071
3148	349101,007	1383609,752	51,970974	40,426012
3149	349112,060	1383607,657	51,971073	40,425986
3150	349132,464	1383607,443	51,971257	40,425991
3151	349154,039	1383611,757	51,971449	40,426062
3152	349166,051	1383615,024	51,971556	40,426114
3153	349181,985	1383622,630	51,971698	40,426231
3154	349191,397	1383628,338	51,971781	40,426317
3155	349202,849	1383635,111	51,971882	40,426420
3156	349212,971	1383640,077	51,971972	40,426496
3157	349222,073	1383647,534	51,972052	40,426608
3158	349233,396	1383637,132	51,972156	40,426462
3159	349240,227	1383626,490	51,972220	40,426309
3160	349244,298	1383609,521	51,972261	40,426064
3161	349247,379	1383595,696	51,972292	40,425864
3162	349251,369	1383585,153	51,972330	40,425713
3163	349257,301	1383575,815	51,972386	40,425579
3164	349265,573	1383567,211	51,972462	40,425457
3165	349274,995	1383561,024	51,972548	40,425371
3166	349285,767	1383557,708	51,972646	40,425327
3167	349297,099	1383556,586	51,972748	40,425315
3168	349308,092	1383557,452	51,972846	40,425332
3169	349318,964	1383560,430	51,972943	40,425379
3170	349332,197	1383569,042	51,973060	40,425510
3171	349340,038	1383577,135	51,973128	40,425630
3172	349346,250	1383587,364	51,973182	40,425782
3173	349352,061	1383603,516	51,973230	40,426019
3174	349357,582	1383631,316	51,973273	40,426425
3175	349360,533	1383655,874	51,973294	40,426784
3176	349368,434	1383637,198	51,973369	40,426515
3177	349373,836	1383629,699	51,973419	40,426408
3178	349380,667	1383622,151	51,973483	40,426301
3179	349388,729	1383615,494	51,973557	40,426207
3180	349399,861	1383609,728	51,973658	40,426128
3181	349408,773	1383606,733	51,973739	40,426088
3182	349411,794	1383585,920	51,973771	40,425786
3183	349411,734	1383565,124	51,973775	40,425484

3184	349407,293	1383541,564	51,973741	40,425139
3185	349404,982	1383511,998	51,973727	40,424708
3186	349405,772	1383499,484	51,973737	40,424527
3187	349415,355	1383445,254	51,973837	40,423742
3188	349423,386	1383400,518	51,973919	40,423094
3189	349424,937	1383377,428	51,973939	40,422759
3190	349428,017	1383353,670	51,973972	40,422415
3191	349432,258	1383327,116	51,974017	40,422030
3192	349435,939	1383309,091	51,974054	40,421769
3193	349441,010	1383279,311	51,974107	40,421338
3194	349447,011	1383247,997	51,974168	40,420885
3195	349451,482	1383216,839	51,974216	40,420434
3196	349451,672	1383200,539	51,974221	40,420197
3197	349439,330	1383170,272	51,974118	40,419752
3198	349431,768	1383143,866	51,974056	40,419365
3199	349428,457	1383112,271	51,974034	40,418904
3200	349428,567	1383093,314	51,974039	40,418628
3201	349426,207	1383080,940	51,974021	40,418447
3202	349421,896	1383064,648	51,973986	40,418209
3203	349420,726	1383052,175	51,973979	40,418027
3204	349417,095	1383040,354	51,973949	40,417854
3205	349410,183	1382995,313	51,973898	40,417196
3206	349405,542	1382982,758	51,973859	40,417011
3207	349384,138	1382946,007	51,973676	40,416469
3208	349358,002	1382916,772	51,973448	40,416033
3209	349324,305	1382886,274	51,973152	40,415577
3210	349306,121	1382847,148	51,972998	40,415001
3211	349296,399	1382836,679	51,972914	40,414845
3212	349287,697	1382829,519	51,972837	40,414737
3213	349279,245	1382820,403	51,972763	40,414601
3214	349273,354	1382810,793	51,972713	40,414459
3215	349271,484	1382805,480	51,972697	40,414381
3216	349263,272	1382805,035	51,972624	40,414372
3217	349251,820	1382802,453	51,972521	40,414330
3218	349241,547	1382797,817	51,972430	40,414258
3219	349221,923	1382780,172	51,972258	40,413994
3220	349206,010	1382776,014	51,972116	40,413927
3221	349199,458	1382761,660	51,972061	40,413716
3222	349189,476	1382739,536	51,971976	40,413391
3223	349173,933	1382674,696	51,971852	40,412442
3224	349150,848	1382596,081	51,971664	40,411289
3225	349147,587	1382581,405	51,971638	40,411075
3226	349145,487	1382559,330	51,971624	40,410753
3227	349144,197	1382540,489	51,971617	40,410478
3228	349140,506	1382527,199	51,971587	40,410284
3229	349133,234	1382493,460	51,971530	40,409790

3230	349127,703	1382469,149	51,971486	40,409434
3231	349121,922	1382452,411	51,971438	40,409189
3232	349112,350	1382432,349	51,971357	40,408893
3233	349102,928	1382414,654	51,971276	40,408632
3234	349092,716	1382388,455	51,971191	40,408247
3235	349087,034	1382367,807	51,971145	40,407945
3236	349075,632	1382335,428	51,971050	40,407470
3237	349057,098	1382294,875	51,970893	40,406873
3238	349046,266	1382271,958	51,970801	40,406535
3239	349030,232	1382244,604	51,970664	40,406131
3240	349023,911	1382230,522	51,970610	40,405924
3241	349019,910	1382213,941	51,970578	40,405681
3242	349018,700	1382199,752	51,970571	40,405475
3243	349011,648	1382188,335	51,970510	40,405306
3244	349006,677	1382178,279	51,970468	40,405158
3245	349003,226	1382167,572	51,970439	40,405001
3246	349001,656	1382155,140	51,970428	40,404819
3247	349003,226	1382142,708	51,970445	40,404639
3248	349007,287	1382130,862	51,970485	40,404468
3249	349013,999	1382120,279	51,970547	40,404317
3250	349023,141	1382111,699	51,970632	40,404196
3251	349034,123	1382105,669	51,970732	40,404112
3252	349045,535	1382102,419	51,970835	40,404069
3253	349058,048	1382101,635	51,970948	40,404063
3254	349069,651	1382101,850	51,971052	40,404070
3255	349081,333	1382102,072	51,971157	40,404078
3256	349093,646	1382104,424	51,971267	40,404117
3257	349104,688	1382109,258	51,971365	40,404192
3258	349115,270	1382115,973	51,971458	40,404293
3259	349128,243	1382125,179	51,971572	40,404432
3260	349142,366	1382134,550	51,971697	40,404574
3261	349157,249	1382149,077	51,971827	40,404791
3262	349164,621	1382159,215	51,971891	40,404941
3263	349169,892	1382169,230	51,971936	40,405089
3264	349177,754	1382194,398	51,972001	40,405458
3265	349186,226	1382201,881	51,972075	40,405570
3266	349196,618	1382208,191	51,972167	40,405666
3267	349206,500	1382217,142	51,972254	40,405800
3268	349214,182	1382227,049	51,972320	40,405947
3269	349224,624	1382252,251	51,972408	40,406317
3270	349235,566	1382298,488	51,972495	40,406994
3271	349242,598	1382340,221	51,972549	40,407604
3272	349248,909	1382365,010	51,972599	40,407967
3273	349257,411	1382393,841	51,972669	40,408389
3274	349266,723	1382411,957	51,972748	40,408656
3275	349274,184	1382420,256	51,972813	40,408780

3276	349280,696	1382431,037	51,972869	40,408939
3277	349287,437	1382446,991	51,972926	40,409174
3278	349292,608	1382475,493	51,972966	40,409590
3279	349293,328	1382498,236	51,972967	40,409921
3280	349300,650	1382507,120	51,973030	40,410053
3281	349308,492	1382519,189	51,973098	40,410232
3282	349313,463	1382530,689	51,973140	40,410401
3283	349316,103	1382542,081	51,973161	40,410568
3284	349318,194	1382562,968	51,973175	40,410872
3285	349318,374	1382577,454	51,973173	40,411083
3286	349316,763	1382596,493	51,973154	40,411359
3287	349324,165	1382606,260	51,973218	40,411504
3288	349330,756	1382616,481	51,973275	40,411655
3289	349337,928	1382630,389	51,973336	40,411860
3290	349346,060	1382642,211	51,973406	40,412036
3291	349356,202	1382649,577	51,973495	40,412147
3292	349364,194	1382659,229	51,973565	40,412290
3293	349369,525	1382670,572	51,973610	40,412457
3294	349372,195	1382681,840	51,973631	40,412622
3295	349372,195	1382694,379	51,973628	40,412804
3296	349370,555	1382710,069	51,973610	40,413032
3297	349381,047	1382722,806	51,973701	40,413221
3298	349389,579	1382730,453	51,973776	40,413336
3299	349396,621	1382739,255	51,973837	40,413466
3300	349402,972	1382750,252	51,973891	40,413629
3301	349410,303	1382763,162	51,973954	40,413819
3302	349417,025	1382774,480	51,974012	40,413987
3303	349421,706	1382785,913	51,974051	40,414155
3304	349433,288	1382790,797	51,974154	40,414230
3305	349464,405	1382798,691	51,974432	40,414357
3306	349476,238	1382797,083	51,974538	40,414338
3307	349488,260	1382797,619	51,974646	40,414351
3308	349500,493	1382800,349	51,974755	40,414395
3309	349514,126	1382807,394	51,974876	40,414503
3310	349524,028	1382815,074	51,974963	40,414618
3311	349531,709	1382824,982	51,975030	40,414765
3312	349537,121	1382836,852	51,975076	40,414940
3313	349540,501	1382848,591	51,975103	40,415112
3314	349541,672	1382861,064	51,975111	40,415294
3315	349540,921	1382872,432	51,975101	40,415459
3316	349538,861	1382883,807	51,975080	40,415624
3317	349551,074	1382906,171	51,975185	40,415954
3318	349563,926	1382942,163	51,975291	40,416482
3319	349571,858	1382976,356	51,975354	40,416983
3320	349573,228	1382993,746	51,975363	40,417236
3321	349575,059	1383005,922	51,975376	40,417414

3322	349583,801	1383014,822	51,975453	40,417547
3323	349594,973	1383020,514	51,975552	40,417634
3324	349604,375	1383028,805	51,975634	40,417758
3325	349610,896	1383037,747	51,975690	40,417891
3326	349616,938	1383048,001	51,975742	40,418042
3327	349620,808	1383059,921	51,975774	40,418217
3328	349621,599	1383072,435	51,975778	40,418399
3329	349619,258	1383085,313	51,975754	40,418586
3330	349614,647	1383096,969	51,975710	40,418753
3331	349605,675	1383125,594	51,975623	40,419166
3332	349606,855	1383152,082	51,975627	40,419552
3333	349613,537	1383166,387	51,975683	40,419763
3334	349619,268	1383177,012	51,975732	40,419919
3335	349623,859	1383187,884	51,975771	40,420079
3336	349627,310	1383205,950	51,975798	40,420343
3337	349628,310	1383224,923	51,975802	40,420620
3338	349626,120	1383242,602	51,975778	40,420876
3339	349622,809	1383253,375	51,975746	40,421031
3340	349609,286	1383278,684	51,975618	40,421394
3341	349593,993	1383304,075	51,975475	40,421758
3342	349586,401	1383321,828	51,975402	40,422013
3343	349585,621	1383333,154	51,975393	40,422177
3344	349590,702	1383351,682	51,975434	40,422449
3345	349594,173	1383373,336	51,975460	40,422765
3346	349592,542	1383412,809	51,975436	40,423339
3347	349583,400	1383467,980	51,975341	40,424137
3348	349580,910	1383492,258	51,975312	40,424490
3349	349580,530	1383510,555	51,975305	40,424756
3350	349582,450	1383556,553	51,975311	40,425425
3351	349583,370	1383577,522	51,975314	40,425731
3352	349588,882	1383597,379	51,975359	40,426022
3353	349597,573	1383614,817	51,975433	40,426279
3354	349611,376	1383633,857	51,975552	40,426561
3355	349629,480	1383656,848	51,975709	40,426902
3356	349638,502	1383666,070	51,975788	40,427040
3357	349652,525	1383672,406	51,975912	40,427138
3358	349672,830	1383665,146	51,976096	40,427040
3359	349689,753	1383659,042	51,976250	40,426958
3360	349700,796	1383656,757	51,976350	40,426929
3361	349711,888	1383656,023	51,976449	40,426922
3362	349723,100	1383657,260	51,976550	40,426945
3363	349733,513	1383661,574	51,976642	40,427012
3364	349743,565	1383668,075	51,976731	40,427110
3365	349751,656	1383675,920	51,976802	40,427227
3366	349759,488	1383685,712	51,976870	40,427373
3367	349765,069	1383695,504	51,976918	40,427517

3368	349769,930	1383708,010	51,976958	40,427701
3369	349772,561	1383718,973	51,976979	40,427862
3370	349783,633	1383718,956	51,977079	40,427866
3371	349795,686	1383719,204	51,977187	40,427874
3372	349807,248	1383720,532	51,977291	40,427898
3373	349841,956	1383721,901	51,977602	40,427931
3374	349876,403	1383719,493	51,977912	40,427910
3375	349958,511	1383697,129	51,978655	40,427616
3376	350013,212	1383677,190	51,979151	40,427347
3377	350057,262	1383655,759	51,979552	40,427053
3378	350095,830	1383628,371	51,979905	40,426669
3379	350104,172	1383618,439	51,979982	40,426528
3380	350109,473	1383596,323	51,980035	40,426209
3381	350118,495	1383542,595	51,980129	40,425431
3382	350125,326	1383507,511	51,980199	40,424923
3383	350134,178	1383479,133	51,980285	40,424514
3384	350138,909	1383465,497	51,980331	40,424317
3385	350144,190	1383455,540	51,980381	40,424174
3386	350153,352	1383432,385	51,980468	40,423841
3387	350162,644	1383416,925	51,980556	40,423620
3388	350179,748	1383402,844	51,980713	40,423422
3389	350193,791	1383389,505	51,980842	40,423233
3390	350202,203	1383375,572	51,980921	40,423034
3391	350215,165	1383358,554	51,981041	40,422791
3392	350224,317	1383344,992	51,981127	40,422597
3393	350234,119	1383335,192	51,981217	40,422459
3394	350244,892	1383323,090	51,981317	40,422287
3395	350249,913	1383312,226	51,981365	40,422131
3396	350258,815	1383296,700	51,981448	40,421908
3397	350273,588	1383278,082	51,981585	40,421643
3398	350280,829	1383266,318	51,981653	40,421475
3399	350284,450	1383250,884	51,981690	40,421252
3400	350282,530	1383238,048	51,981675	40,421064
3401	350278,889	1383227,637	51,981645	40,420911
3402	350273,538	1383215,239	51,981600	40,420729
3403	350267,637	1383193,568	51,981552	40,420411
3404	350264,436	1383178,447	51,981527	40,420190
3405	350263,556	1383167,211	51,981522	40,420026
3406	350266,136	1383153,410	51,981548	40,419827
3407	350270,127	1383142,868	51,981587	40,419675
3408	350276,889	1383133,851	51,981650	40,419546
3409	350285,841	1383125,866	51,981732	40,419434
3410	350295,963	1383120,900	51,981824	40,419365
3411	350307,065	1383118,961	51,981924	40,419341
3412	350318,628	1383119,572	51,982028	40,419355
3413	350329,500	1383122,550	51,982125	40,419402

3414	350339,112	1383128,440	51,982210	40,419492
3415	350347,174	1383137,192	51,982280	40,419622
3416	350353,165	1383146,712	51,982332	40,419763
3417	350362,257	1383154,252	51,982412	40,419876
3418	350371,909	1383162,617	51,982496	40,420002
3419	350378,670	1383171,633	51,982555	40,420135
3420	350383,041	1383181,945	51,982592	40,420287
3421	350387,042	1383193,857	51,982625	40,420462
3422	350390,283	1383206,462	51,982651	40,420647
3423	350392,863	1383218,415	51,982671	40,420821
3424	350392,783	1383247,254	51,982663	40,421241
3425	350391,993	1383259,455	51,982653	40,421418
3426	350390,673	1383273,198	51,982638	40,421618
3427	350387,832	1383291,223	51,982608	40,421879
3428	350379,110	1383315,756	51,982524	40,422232
3429	350370,609	1383332,453	51,982444	40,422472
3430	350352,705	1383355,369	51,982278	40,422798
3431	350346,033	1383365,079	51,982215	40,422937
3432	350343,373	1383381,256	51,982188	40,423171
3433	350342,063	1383397,729	51,982172	40,423410
3434	350339,432	1383408,693	51,982146	40,423569
3435	350334,451	1383420,638	51,982098	40,423740
3436	350323,329	1383438,027	51,981994	40,423989
3437	350315,397	1383448,388	51,981920	40,424137
3438	350306,905	1383459,088	51,981841	40,424289
3439	350297,463	1383478,754	51,981752	40,424571
3440	350293,582	1383490,361	51,981714	40,424739
3441	350288,401	1383501,316	51,981665	40,424896
3442	350281,490	1383512,634	51,981600	40,425058
3443	350266,046	1383534,024	51,981456	40,425363
3444	350260,605	1383548,510	51,981404	40,425572
3445	350276,949	1383559,391	51,981548	40,425736
3446	350289,031	1383569,570	51,981654	40,425889
3447	350299,513	1383582,142	51,981745	40,426076
3448	350314,747	1383596,537	51,981879	40,426292
3449	350332,691	1383605,413	51,982038	40,426428
3450	350346,343	1383609,092	51,982160	40,426486
3451	350358,466	1383606,469	51,982269	40,426453
3452	350392,683	1383604,349	51,982577	40,426435
3453	350418,399	1383603,631	51,982808	40,426435
3454	350436,613	1383605,735	51,982971	40,426473
3455	350459,758	1383612,079	51,983178	40,426574
3456	350485,693	1383623,702	51,983408	40,426753
3457	350520,771	1383644,688	51,983718	40,427072
3458	350588,805	1383667,943	51,984323	40,427437
3459	350641,036	1383693,309	51,984786	40,427826

3460	350663,381	1383710,550	51,984983	40,428086
3461	350679,965	1383727,882	51,985128	40,428344
3462	350691,607	1383725,622	51,985233	40,428316
3463	350707,311	1383724,327	51,985374	40,428303
3464	350730,976	1383724,178	51,985587	40,428310
3465	350751,400	1383725,845	51,985770	40,428342
3466	350769,384	1383724,533	51,985932	40,428330
3467	350794,609	1383720,301	51,986159	40,428279
3468	350821,755	1383717,521	51,986404	40,428249
3469	350846,220	1383714,881	51,986624	40,428220
3470	350885,949	1383712,167	51,986982	40,428196
3471	350902,702	1383708,125	51,987133	40,428144
3472	350915,445	1383702,252	51,987249	40,428063
3473	350940,891	1383693,252	51,987480	40,427942
3474	350967,926	1383686,067	51,987724	40,427848
3475	350988,321	1383675,285	51,987910	40,427699
3476	351004,254	1383663,719	51,988056	40,427537
3477	351018,177	1383653,449	51,988183	40,427393
3478	351032,790	1383636,134	51,988319	40,427147
3479	351062,246	1383602,493	51,988592	40,426669
3480	351088,922	1383571,814	51,988839	40,426233
3481	351098,864	1383562,822	51,988930	40,426106
3482	351104,986	1383552,263	51,988988	40,425955
3483	351111,467	1383542,265	51,989048	40,425812
3484	351121,309	1383532,234	51,989139	40,425670
3485	351121,099	1383526,781	51,989138	40,425590
3486	351119,349	1383506,851	51,989127	40,425300
3487	351123,900	1383487,275	51,989173	40,425017
3488	351133,692	1383473,994	51,989264	40,424827
3489	351142,884	1383467,980	51,989348	40,424743
3490	351153,536	1383462,800	51,989445	40,424672
3491	351165,669	1383459,681	51,989555	40,424631
3492	351178,391	1383452,298	51,989671	40,424529
3493	351205,957	1383415,820	51,989927	40,424009
3494	351230,202	1383382,707	51,990153	40,423536
3495	351249,737	1383359,898	51,990334	40,423212
3496	351257,948	1383350,321	51,990410	40,423076
3497	351275,682	1383334,936	51,990573	40,422859
3498	351299,407	1383318,413	51,990790	40,422628
3499	351289,265	1383298,829	51,990704	40,422339
3500	351278,263	1383279,402	51,990609	40,422052
3501	351269,571	1383266,294	51,990534	40,421858
3502	351265,250	1383255,883	51,990498	40,421705
3503	351264,020	1383244,680	51,990490	40,421541
3504	351266,270	1383232,100	51,990513	40,421359
3505	351270,591	1383221,690	51,990554	40,421209

3506	351277,632	1383212,888	51,990620	40,421084
3507	351286,854	1383206,412	51,990704	40,420993
3508	351297,727	1383202,551	51,990803	40,420942
3509	351308,889	1383200,959	51,990903	40,420923
3510	351328,373	1383204,795	51,991077	40,420986
3511	351344,647	1383211,683	51,991222	40,421093
3512	351359,130	1383222,119	51,991349	40,421250
3513	351390,957	1383198,682	51,991641	40,420921
3514	351413,271	1383182,745	51,991845	40,420698
3515	351445,068	1383163,838	51,992135	40,420435
3516	351461,642	1383156,100	51,992286	40,420329
3517	351483,847	1383144,551	51,992488	40,420170
3518	351494,589	1383138,413	51,992586	40,420085
3519	351508,812	1383128,118	51,992716	40,419940
3520	351530,006	1383117,221	51,992909	40,419790
3521	351560,433	1383108,947	51,993185	40,419681
3522	351561,903	1383097,183	51,993201	40,419511
3523	351564,364	1383085,874	51,993226	40,419347
3524	351568,355	1383075,331	51,993264	40,419195
3525	351574,786	1383064,706	51,993324	40,419043
3526	351581,828	1383055,904	51,993390	40,418918
3527	351590,529	1383048,257	51,993470	40,418810
3528	351603,532	1383035,800	51,993589	40,418634
3529	351614,625	1383025,258	51,993691	40,418485
3530	351624,357	1383010,954	51,993782	40,418280
3531	351633,859	1382994,587	51,993872	40,418046
3532	351641,920	1382977,585	51,993948	40,417802
3533	351646,851	1382957,671	51,993997	40,417514
3534	351647,782	1382938,657	51,994010	40,417238
3535	351647,982	1382916,466	51,994017	40,416915
3536	351647,552	1382901,857	51,994017	40,416702
3537	351645,971	1382887,619	51,994006	40,416494
3538	351644,871	1382869,544	51,994000	40,416231
3539	351644,711	1382849,490	51,994004	40,415939
3540	351644,551	1382832,456	51,994006	40,415691
3541	351642,080	1382808,854	51,993990	40,415347
3542	351636,749	1382782,011	51,993948	40,414954
3543	351630,568	1382758,187	51,993898	40,414605
3544	351626,437	1382734,198	51,993867	40,414254
3545	351625,557	1382714,672	51,993864	40,413970
3546	351622,756	1382702,100	51,993842	40,413786
3547	351618,135	1382686,501	51,993804	40,413557
3548	351612,724	1382674,812	51,993758	40,413385
3549	351604,302	1382656,680	51,993687	40,413118
3550	351600,652	1382646,022	51,993657	40,412961
3551	351599,521	1382635,034	51,993649	40,412801

3552	351601,112	1382623,873	51,993666	40,412639
3553	351605,743	1382613,602	51,993710	40,412492
3554	351613,084	1382603,868	51,993778	40,412353
3555	351622,096	1382597,104	51,993861	40,412258
3556	351632,648	1382593,119	51,993957	40,412204
3557	351643,881	1382592,237	51,994058	40,412195
3558	351654,823	1382593,614	51,994156	40,412220
3559	351665,235	1382597,929	51,994248	40,412287
3560	351675,137	1382604,247	51,994336	40,412382
3561	351684,479	1382612,431	51,994417	40,412505
3562	351694,662	1382624,351	51,994506	40,412682
3563	351702,933	1382633,103	51,994578	40,412813
3564	351709,895	1382642,169	51,994639	40,412947
3565	351716,426	1382654,997	51,994694	40,413137
3566	351719,737	1382665,771	51,994721	40,413295
3567	351722,177	1382683,053	51,994739	40,413547
3568	351724,638	1382704,633	51,994756	40,413862
3569	351727,119	1382725,966	51,994773	40,414173
3570	351730,369	1382740,526	51,994799	40,414387
3571	351737,151	1382758,443	51,994856	40,414650
3572	351744,262	1382785,006	51,994913	40,415039
3573	351747,693	1382806,371	51,994939	40,415351
3574	351748,773	1382839,740	51,994941	40,415837
3575	351746,673	1382862,434	51,994916	40,416167
3576	351749,543	1382885,094	51,994937	40,416498
3577	351750,624	1382913,332	51,994940	40,416909
3578	351751,604	1382925,664	51,994946	40,417089
3579	351755,565	1382936,710	51,994979	40,417251
3580	351759,145	1382952,524	51,995007	40,417482
3581	351760,496	1382971,506	51,995015	40,417759
3582	351759,265	1382982,708	51,995001	40,417922
3583	351756,485	1382993,960	51,994973	40,418084
3584	351754,474	1383006,977	51,994952	40,418273
3585	351756,395	1383037,483	51,994962	40,418718
3586	351759,676	1383048,546	51,994989	40,418880
3587	351767,667	1383058,197	51,995058	40,419023
3588	351772,998	1383069,540	51,995103	40,419190
3589	351775,519	1383080,784	51,995123	40,419355
3590	351775,519	1383093,323	51,995120	40,419537
3591	351781,640	1383103,535	51,995173	40,419688
3592	351787,181	1383113,962	51,995220	40,419842
3593	351791,282	1383125,157	51,995254	40,420007
3594	351798,984	1383138,892	51,995320	40,420210
3595	351801,905	1383152,379	51,995343	40,420407
3596	351809,886	1383160,579	51,995413	40,420529
3597	351815,467	1383170,371	51,995461	40,420674

3598	351830,061	1383187,760	51,995588	40,420933
3599	351835,952	1383197,371	51,995638	40,421075
3600	351839,913	1383210,322	51,995671	40,421265
3601	351841,503	1383221,483	51,995682	40,421428
3602	351846,854	1383235,491	51,995727	40,421634
3603	351852,675	1383257,162	51,995774	40,421951
3604	351857,196	1383267,712	51,995812	40,422107
3605	351870,849	1383278,841	51,995932	40,422274
3606	351885,642	1383294,011	51,996061	40,422500
3607	351897,085	1383309,223	51,996161	40,422726
3608	351905,887	1383324,740	51,996236	40,422955
3609	351913,888	1383337,592	51,996305	40,423146
3610	351923,491	1383349,826	51,996388	40,423327
3611	351966,110	1383345,297	51,996772	40,423278
3612	352021,461	1383335,126	51,997272	40,423151
3613	352068,532	1383327,858	51,997696	40,423064
3614	352112,261	1383315,459	51,998092	40,422901
3615	352136,116	1383306,608	51,998308	40,422781
3616	352154,360	1383298,218	51,998474	40,422666
3617	352177,695	1383286,546	51,998687	40,422505
3618	352210,292	1383264,982	51,998984	40,422204
3619	352246,510	1383239,475	51,999316	40,421847
3620	352295,280	1383208,252	51,999761	40,421411
3621	352305,972	1383196,389	51,999860	40,421243
3622	352314,364	1383178,562	51,999940	40,420987
3623	352332,988	1383145,664	52,000115	40,420515
3624	352346,341	1383117,848	52,000242	40,420116
3625	352353,202	1383095,905	52,000309	40,419799
3626	352354,083	1383080,256	52,000320	40,419572
3627	352351,422	1383049,585	52,000304	40,419124
3628	352348,591	1383027,320	52,000284	40,418799
3629	352347,801	1383015,903	52,000279	40,418633
3630	352349,372	1383003,471	52,000296	40,418452
3631	352352,452	1382991,386	52,000327	40,418278
3632	352360,044	1382974,896	52,000399	40,418041
3633	352363,395	1382960,567	52,000433	40,417833
3634	352365,755	1382929,987	52,000461	40,417389
3635	352372,346	1382899,481	52,000528	40,416948
3636	352373,717	1382879,592	52,000545	40,416659
3637	352368,386	1382858,721	52,000502	40,416353
3638	352353,382	1382829,148	52,000374	40,415917
3639	352325,616	1382780,617	52,000136	40,415200
3640	352308,353	1382747,999	51,999989	40,414719
3641	352293,900	1382712,990	51,999867	40,414204
3642	352286,248	1382694,198	51,999803	40,413927
3643	352280,217	1382681,073	51,999752	40,413734

3644	352276,906	1382670,299	51,999725	40,413576
3645	352274,175	1382649,940	51,999705	40,413279
3646	352274,095	1382623,262	51,999711	40,412890
3647	352274,235	1382611,259	51,999715	40,412716
3648	352288,969	1382555,626	51,999861	40,411912
3649	352300,411	1382522,126	51,999971	40,411429
3650	352311,063	1382497,807	52,000073	40,411079
3651	352320,875	1382481,193	52,000165	40,410841
3652	352336,029	1382462,723	52,000306	40,410578
3653	352350,832	1382447,396	52,000442	40,410361
3654	352357,743	1382427,886	52,000509	40,410079
3655	352365,365	1382388,306	52,000587	40,409506
3656	352367,845	1382365,695	52,000614	40,409178
3657	352368,606	1382349,600	52,000625	40,408944
3658	352365,165	1382334,422	52,000598	40,408722
3659	352358,303	1382305,640	52,000543	40,408301
3660	352355,623	1382282,336	52,000524	40,407960
3661	352356,153	1382271,076	52,000532	40,407797
3662	352358,163	1382260,145	52,000553	40,407638
3663	352361,814	1382249,487	52,000588	40,407485
3664	352368,296	1382240,264	52,000648	40,407353
3665	352377,227	1382232,659	52,000730	40,407246
3666	352387,190	1382227,387	52,000821	40,407173
3667	352398,232	1382225,102	52,000921	40,407144
3668	352411,385	1382226,166	52,001039	40,407165
3669	352422,157	1382229,483	52,001135	40,407217
3670	352431,579	1382235,670	52,001218	40,407311
3671	352439,921	1382243,465	52,001291	40,407427
3672	352452,904	1382261,911	52,001403	40,407701
3673	352460,045	1382279,787	52,001463	40,407964
3674	352462,826	1382296,302	52,001484	40,408205
3675	352462,376	1382309,938	52,001477	40,408403
3676	352466,647	1382320,192	52,001513	40,408554
3677	352468,927	1382331,238	52,001531	40,408716
3678	352470,487	1382351,341	52,001540	40,409009
3679	352469,687	1382382,985	52,001525	40,409469
3680	352466,046	1382412,188	52,001485	40,409893
3681	352455,484	1382453,888	52,001381	40,410496
3682	352447,573	1382481,630	52,001303	40,410896
3683	352441,671	1382499,449	52,001246	40,411153
3684	352436,520	1382511,831	52,001196	40,411331
3685	352419,176	1382536,075	52,001035	40,411678
3686	352405,424	1382548,796	52,000908	40,411857
3687	352395,581	1382562,052	52,000817	40,412046
3688	352386,449	1382587,947	52,000729	40,412420
3689	352381,728	1382619,608	52,000679	40,412879

3690	352380,358	1382634,852	52,000663	40,413100
3691	352382,509	1382647,408	52,000679	40,413284
3692	352395,801	1382667,734	52,000794	40,413585
3693	352403,073	1382676,907	52,000857	40,413721
3694	352411,925	1382693,463	52,000932	40,413965
3695	352418,006	1382705,953	52,000984	40,414149
3696	352422,257	1382720,117	52,001019	40,414357
3697	352426,148	1382740,550	52,001049	40,414656
3698	352434,160	1382756,471	52,001117	40,414891
3699	352466,056	1382803,270	52,001392	40,415584
3700	352478,939	1382830,303	52,001502	40,415983
3701	352484,110	1382848,269	52,001544	40,416246
3702	352485,301	1382882,133	52,001546	40,416739
3703	352487,391	1382894,952	52,001562	40,416927
3704	352498,103	1382888,270	52,001660	40,416834
3705	352529,670	1382871,071	52,001947	40,416595
3706	352549,094	1382861,774	52,002124	40,416468
3707	352579,921	1382839,558	52,002406	40,416156
3708	352609,287	1382818,292	52,002675	40,415858
3709	352622,180	1382809,061	52,002793	40,415729
3710	352632,142	1382803,789	52,002884	40,415656
3711	352643,294	1382799,953	52,002985	40,415604
3712	352661,468	1382792,331	52,003150	40,415501
3713	352659,508	1382775,082	52,003137	40,415249
3714	352660,738	1382763,879	52,003150	40,415086
3715	352665,059	1382753,469	52,003192	40,414936
3716	352671,020	1382744,205	52,003247	40,414804
3717	352679,112	1382736,360	52,003322	40,414693
3718	352693,355	1382728,275	52,003452	40,414581
3719	352742,205	1382708,692	52,003895	40,414315
3720	352769,841	1382694,396	52,004147	40,414117
3721	352785,415	1382682,220	52,004290	40,413946
3722	352803,048	1382664,426	52,004452	40,413694
3723	352820,952	1382637,030	52,004620	40,413302
3724	352833,465	1382620,820	52,004736	40,413071
3725	352848,878	1382605,848	52,004878	40,412859
3726	352858,100	1382599,372	52,004962	40,412768
3727	352893,198	1382584,631	52,005281	40,412567
3728	352930,366	1382568,924	52,005619	40,412353
3729	353002,791	1382536,735	52,006277	40,411913
3730	353037,289	1382523,611	52,006590	40,411735
3731	353054,232	1382517,556	52,006744	40,411653
3732	353079,298	1382506,815	52,006971	40,411507
3733	353093,771	1382500,587	52,007103	40,411422
3734	353140,861	1382478,240	52,007531	40,411114
3735	353181,989	1382466,146	52,007903	40,410954

3736	353200,873	1382462,657	52,008074	40,410911
3737	353212,836	1382461,568	52,008182	40,410900
3738	353230,240	1382463,878	52,008337	40,410940
3739	353243,573	1382468,662	52,008456	40,411015
3740	353261,266	1382467,491	52,008615	40,411005
3741	353277,980	1382463,878	52,008766	40,410958
3742	353296,624	1382460,001	52,008935	40,410909
3743	353312,497	1382454,078	52,009079	40,410829
3744	353322,640	1382448,765	52,009171	40,410756
3745	353336,923	1382445,548	52,009300	40,410714
3746	353348,175	1382445,020	52,009401	40,410711
3747	353359,077	1382447,305	52,009499	40,410748
3748	353370,700	1382452,634	52,009602	40,410831
3749	353380,042	1382459,068	52,009684	40,410928
3750	353399,326	1382468,753	52,009855	40,411076
3751	353415,359	1382478,289	52,009997	40,411221
3752	353439,685	1382493,872	52,010211	40,411457
3753	353453,407	1382505,025	52,010332	40,411625
3754	353469,451	1382515,741	52,010474	40,411787
3755	353478,243	1382522,794	52,010551	40,411893
3756	353490,835	1382536,422	52,010661	40,412097
3757	353502,548	1382555,354	52,010761	40,412377
3758	353526,213	1382581,694	52,010968	40,412769
3759	353542,827	1382600,552	52,011112	40,413050
3760	353576,214	1382620,061	52,011408	40,413347
3761	353592,347	1382640,107	52,011548	40,413645
3762	353599,749	1382655,195	52,011611	40,413867
3763	353603,940	1382669,549	52,011645	40,414078
3764	353612,261	1382678,788	52,011717	40,414216
3765	353621,573	1382686,608	52,011799	40,414333
3766	353634,086	1382702,752	52,011908	40,414573
3767	353639,767	1382713,922	52,011956	40,414738
3768	353644,508	1382729,117	52,011995	40,414961
3769	353652,420	1382739,230	52,012064	40,415111
3770	353663,812	1382746,688	52,012164	40,415224
3771	353679,816	1382753,955	52,012306	40,415336
3772	353693,379	1382762,667	52,012426	40,415468
3773	353701,981	1382769,976	52,012502	40,415578
3774	353713,893	1382766,008	52,012610	40,415525
3775	353729,626	1382762,865	52,012752	40,415485
3776	353743,519	1382763,731	52,012876	40,415503
3777	353754,752	1382764,614	52,012977	40,415520
3778	353770,295	1382770,784	52,013115	40,415616
3779	353785,728	1382780,427	52,013251	40,415762
3780	353799,221	1382788,875	52,013371	40,415891
3781	353814,125	1382790,739	52,013504	40,415923

3782	353831,248	1382789,221	52,013658	40,415908
3783	353850,492	1382789,493	52,013831	40,415919
3784	353867,646	1382792,009	52,013984	40,415963
3785	353878,418	1382795,326	52,014080	40,416015
3786	353891,701	1382802,758	52,014198	40,416128
3787	353900,713	1382809,523	52,014277	40,416230
3788	353909,415	1382820,205	52,014353	40,416389
3789	353914,996	1382829,997	52,014401	40,416534
3790	353918,997	1382841,332	52,014434	40,416701
3791	353920,937	1382852,435	52,014449	40,416863
3792	353919,597	1382867,837	52,014433	40,417087
3793	353913,626	1382887,033	52,014375	40,417364
3794	353907,835	1382900,430	52,014319	40,417557
3795	353901,943	1382910,040	52,014264	40,417694
3796	353906,144	1382933,146	52,014296	40,418032
3797	353913,106	1382962,588	52,014352	40,418463
3798	353917,867	1382974,030	52,014392	40,418632
3799	353935,060	1382993,861	52,014542	40,418927
3800	353954,435	1383014,344	52,014711	40,419233
3801	353969,618	1383031,890	52,014843	40,419494
3802	353979,020	1383038,894	52,014926	40,419600
3803	353991,532	1383041,880	52,015037	40,419648
3804	354003,535	1383044,718	52,015145	40,419694
3805	354014,767	1383043,835	52,015246	40,419686
3806	354026,270	1383045,972	52,015348	40,419721
3807	354036,542	1383050,608	52,015440	40,419793
3808	354045,304	1383057,941	52,015517	40,419903
3809	354052,065	1383066,958	52,015575	40,420037
3810	354056,476	1383077,204	52,015612	40,420188
3811	354058,557	1383088,860	52,015628	40,420358
3812	354058,027	1383100,120	52,015621	40,420522
3813	354054,376	1383110,778	52,015585	40,420675
3814	354048,345	1383121,172	52,015529	40,420824
3815	354040,503	1383129,265	52,015456	40,420939
3816	354030,541	1383136,367	52,015365	40,421039
3817	354014,647	1383142,010	52,015221	40,421115
3818	354020,769	1383176,203	52,015268	40,421615
3819	354027,060	1383187,529	52,015322	40,421782
3820	354036,312	1383197,041	52,015402	40,421924
3821	354058,527	1383209,522	52,015599	40,422115
3822	354071,229	1383216,311	52,015711	40,422218
3823	354084,022	1383223,942	52,015825	40,422334
3824	354095,705	1383233,115	52,015927	40,422472
3825	354106,797	1383240,069	52,016025	40,422578
3826	354121,640	1383242,956	52,016158	40,422626
3827	354133,363	1383243,344	52,016263	40,422636

3828	354144,465	1383245,283	52,016362	40,422668
3829	354154,587	1383250,249	52,016452	40,422745
3830	354163,659	1383257,030	52,016532	40,422847
3831	354171,791	1383267,366	52,016602	40,423001
3832	354210,379	1383276,993	52,016947	40,423156
3833	354234,584	1383284,920	52,017162	40,423281
3834	354267,331	1383295,686	52,017454	40,423450
3835	354292,207	1383302,054	52,017676	40,423552
3836	354319,142	1383310,897	52,017916	40,423692
3837	354336,116	1383317,654	52,018066	40,423797
3838	354355,330	1383323,931	52,018238	40,423895
3839	354369,563	1383326,852	52,018365	40,423943
3840	354391,608	1383332,601	52,018561	40,424036
3841	354413,143	1383337,246	52,018754	40,424112
3842	354447,480	1383347,689	52,019060	40,424277
3843	354475,016	1383360,022	52,019304	40,424467
3844	354486,568	1383363,396	52,019407	40,424521
3845	354508,063	1383373,848	52,019597	40,424682
3846	354528,677	1383377,849	52,019782	40,424748
3847	354561,954	1383385,001	52,020079	40,424865
3848	354655,814	1383399,049	52,020918	40,425106
3849	354693,372	1383406,432	52,021254	40,425228
3850	354704,755	1383407,629	52,021356	40,425250
3851	354718,628	1383405,310	52,021481	40,425221
3852	354729,680	1383401,178	52,021581	40,425166
3853	354776,400	1383379,152	52,022006	40,424863
3854	354801,175	1383371,901	52,022231	40,424767
3855	354821,560	1383364,716	52,022415	40,424671
3856	354849,296	1383354,487	52,022667	40,424532
3857	354864,859	1383352,020	52,022807	40,424503
3858	354889,924	1383345,553	52,023034	40,424418
3859	354909,969	1383342,344	52,023215	40,424379
3860	354933,504	1383341,379	52,023427	40,424374
3861	354960,760	1383345,577	52,023670	40,424446
3862	354987,655	1383355,138	52,023910	40,424596
3863	355006,179	1383361,870	52,024074	40,424701
3864	355029,044	1383375,093	52,024277	40,424902
3865	355036,956	1383380,818	52,024346	40,424989
3866	355049,068	1383381,025	52,024455	40,424996
3867	355071,243	1383384,654	52,024653	40,425058
3868	355083,286	1383387,558	52,024761	40,425105
3869	355105,190	1383397,647	52,024955	40,425260
3870	355129,626	1383416,455	52,025170	40,425544
3871	355148,480	1383435,024	52,025335	40,425821
3872	355158,872	1383449,807	52,025425	40,426041
3873	355163,093	1383453,552	52,025462	40,426097

3874	355179,166	1383458,403	52,025605	40,426174
3875	355195,850	1383462,709	52,025754	40,426243
3876	355224,506	1383475,380	52,026008	40,426439
3877	355233,928	1383481,567	52,026091	40,426532
3878	355241,250	1383490,138	52,026155	40,426660
3879	355245,881	1383500,408	52,026194	40,426811
3880	355247,471	1383511,569	52,026206	40,426975
3881	355245,901	1383522,945	52,026189	40,427140
3882	355241,580	1383533,356	52,026148	40,427289
3883	355234,538	1383542,158	52,026082	40,427415
3884	355225,316	1383548,633	52,025998	40,427506
3885	355214,644	1383552,288	52,025901	40,427555
3886	355203,391	1383552,816	52,025800	40,427558
3887	355192,429	1383550,184	52,025702	40,427515
3888	355171,885	1383540,698	52,025520	40,427369
3889	355157,512	1383536,986	52,025392	40,427310
3890	355136,867	1383530,229	52,025208	40,427203
3891	355119,353	1383522,096	52,025053	40,427078
3892	355109,931	1383515,909	52,024969	40,426984
3893	355097,939	1383504,145	52,024864	40,426808
3894	355087,527	1383489,329	52,024775	40,426588
3895	355076,274	1383478,094	52,024676	40,426420
3896	355064,252	1383468,252	52,024571	40,426272
3897	355044,868	1383462,494	52,024398	40,426181
3898	355032,745	1383462,330	52,024289	40,426174
3899	355020,882	1383460,968	52,024183	40,426150
3900	355010,010	1383457,990	52,024086	40,426102
3901	354999,298	1383453,338	52,023991	40,426030
3902	354984,285	1383443,224	52,023858	40,425877
3903	354974,413	1383437,045	52,023771	40,425783
3904	354959,909	1383431,774	52,023642	40,425701
3905	354942,016	1383424,969	52,023483	40,425595
3906	354920,031	1383423,261	52,023286	40,425561
3907	354906,588	1383425,348	52,023165	40,425586
3908	354891,765	1383436,682	52,023029	40,425746
3909	354877,052	1383445,385	52,022895	40,425867
3910	354873,091	1383449,461	52,022858	40,425924
3911	354884,393	1383470,472	52,022954	40,426235
3912	354897,506	1383505,935	52,023064	40,426756
3913	354899,787	1383516,981	52,023082	40,426918
3914	354900,477	1383528,546	52,023085	40,427087
3915	354901,547	1383546,711	52,023090	40,427351
3916	354900,497	1383559,646	52,023078	40,427539
3917	354895,956	1383572,235	52,023034	40,427721
3918	354889,734	1383578,224	52,022977	40,427806
3919	354879,922	1383584,790	52,022887	40,427897

3920	354868,270	1383589,410	52,022781	40,427960
3921	354855,837	1383590,977	52,022669	40,427978
3922	354843,405	1383589,410	52,022558	40,427950
3923	354830,662	1383584,567	52,022444	40,427875
3924	354819,869	1383578,182	52,022349	40,427778
3925	354811,008	1383569,323	52,022272	40,427645
3926	354790,623	1383534,560	52,022097	40,427131
3927	354776,490	1383503,229	52,021977	40,426670
3928	354771,299	1383502,421	52,021931	40,426656
3929	354759,407	1383502,174	52,021824	40,426648
3930	354749,134	1383506,810	52,021731	40,426711
3931	354726,490	1383513,731	52,021526	40,426803
3932	354707,595	1383516,313	52,021355	40,426833
3933	354695,753	1383517,171	52,021249	40,426841
3934	354684,551	1383515,966	52,021149	40,426819
3935	354669,977	1383512,485	52,021018	40,426763
3936	354619,637	1383512,568	52,020566	40,426745
3937	354604,473	1383510,382	52,020431	40,426707
3938	354589,920	1383505,044	52,020301	40,426623
3939	354578,478	1383504,599	52,020198	40,426612
3940	354567,376	1383502,660	52,020099	40,426580
3941	354556,773	1383498,181	52,020005	40,426511
3942	354544,051	1383488,851	52,019893	40,426370
3943	354540,970	1383486,706	52,019866	40,426337
3944	354529,497	1383488,084	52,019763	40,426353
3945	354510,973	1383488,669	52,019596	40,426354
3946	354469,155	1383483,316	52,019222	40,426260
3947	354431,526	1383472,682	52,018886	40,426091
3948	354405,291	1383461,034	52,018653	40,425911
3949	354389,207	1383453,140	52,018511	40,425790
3950	354377,495	1383450,682	52,018406	40,425749
3951	354361,311	1383448,100	52,018261	40,425705
3952	354340,857	1383448,611	52,018078	40,425705
3953	354329,345	1383449,164	52,017974	40,425708
3954	354313,811	1383449,337	52,017834	40,425705
3955	354302,649	1383447,745	52,017735	40,425677
3956	354291,427	1383444,165	52,017635	40,425621
3957	354276,483	1383436,666	52,017502	40,425506
3958	354261,520	1383426,049	52,017370	40,425346
3959	354251,298	1383418,881	52,017280	40,425237
3960	354234,294	1383411,646	52,017129	40,425125
3961	354218,741	1383404,758	52,016991	40,425019
3962	354188,835	1383406,672	52,016722	40,425035
3963	354170,061	1383402,077	52,016555	40,424961
3964	354154,637	1383395,733	52,016418	40,424863
3965	354144,095	1383395,609	52,016323	40,424857

3966	354127,712	1383391,897	52,016177	40,424796
3967	354116,859	1383389,084	52,016080	40,424751
3968	354111,858	1383387,261	52,016035	40,424723
3969	354104,987	1383391,559	52,015973	40,424783
3970	354093,234	1383406,474	52,015864	40,424995
3971	354086,723	1383417,990	52,015802	40,425160
3972	354080,331	1383431,725	52,015742	40,425358
3973	354076,571	1383443,043	52,015705	40,425521
3974	354071,310	1383457,058	52,015654	40,425723
3975	354059,287	1383484,743	52,015540	40,426121
3976	354053,236	1383498,585	52,015482	40,426320
3977	354043,063	1383517,542	52,015386	40,426592
3978	354036,302	1383526,558	52,015323	40,426721
3979	354027,340	1383533,917	52,015241	40,426825
3980	354017,378	1383539,188	52,015150	40,426898
3981	354006,336	1383541,473	52,015051	40,426927
3982	353994,793	1383541,267	52,014947	40,426919
3983	353983,921	1383538,289	52,014850	40,426871
3984	353974,309	1383532,399	52,014765	40,426782
3985	353965,887	1383523,820	52,014691	40,426654
3986	353960,306	1383514,028	52,014644	40,426509
3987	353957,675	1383503,064	52,014623	40,426348
3988	353958,205	1383491,804	52,014630	40,426185
3989	353960,226	1383480,684	52,014651	40,426024
3990	353970,078	1383445,352	52,014748	40,425513
3991	353974,139	1383432,797	52,014787	40,425332
3992	353978,490	1383412,768	52,014831	40,425042
3993	353982,861	1383399,157	52,014874	40,424846
3994	353987,082	1383390,157	52,014914	40,424716
3995	353983,941	1383375,432	52,014889	40,424501
3996	353983,101	1383362,117	52,014885	40,424307
3997	353980,080	1383351,228	52,014860	40,424147
3998	353977,690	1383332,511	52,014843	40,423873
3999	353974,799	1383320,995	52,014820	40,423705
4000	353954,254	1383303,803	52,014640	40,423446
4001	353945,483	1383296,973	52,014563	40,423344
4002	353932,680	1383283,947	52,014451	40,423149
4003	353925,048	1383270,121	52,014386	40,422945
4004	353918,287	1383261,105	52,014327	40,422811
4005	353913,166	1383250,372	52,014284	40,422653
4006	353905,604	1383241,043	52,014218	40,422514
4007	353897,592	1383233,354	52,014148	40,422399
4008	353890,831	1383224,338	52,014089	40,422265
4009	353885,890	1383211,931	52,014048	40,422083
4010	353878,208	1383199,186	52,013982	40,421894
4011	353870,257	1383183,273	52,013914	40,421659

4012	353867,236	1383171,674	52,013890	40,421489
4013	353861,515	1383156,166	52,013842	40,421261
4014	353855,413	1383140,995	52,013791	40,421038
4015	353848,692	1383130,180	52,013733	40,420878
4016	353837,219	1383114,622	52,013634	40,420647
4017	353817,615	1383095,071	52,013463	40,420355
4018	353781,888	1383048,447	52,013153	40,419662
4019	353736,028	1382988,573	52,012755	40,418773
4020	353730,447	1382978,781	52,012707	40,418628
4021	353726,016	1382966,209	52,012671	40,418444
4022	353722,765	1382956,310	52,012644	40,418298
4023	353721,885	1382945,891	52,012638	40,418146
4024	353722,765	1382934,656	52,012649	40,417983
4025	353725,246	1382923,767	52,012674	40,417825
4026	353729,877	1382913,497	52,012718	40,417678
4027	353744,750	1382895,092	52,012856	40,417416
4028	353749,911	1382889,161	52,012904	40,417331
4029	353756,252	1382883,692	52,012962	40,417254
4030	353767,014	1382876,169	52,013060	40,417149
4031	353768,675	1382866,212	52,013078	40,417005
4032	353749,591	1382855,702	52,012909	40,416844
4033	353740,009	1382862,945	52,012821	40,416946
4034	353729,346	1382868,258	52,012724	40,417019
4035	353718,474	1382871,235	52,012626	40,417058
4036	353701,400	1382871,202	52,012472	40,417051
4037	353690,298	1382869,264	52,012373	40,417019
4038	353671,834	1382860,495	52,012209	40,416884
4039	353657,951	1382853,582	52,012086	40,416778
4040	353643,188	1382842,124	52,011956	40,416605
4041	353624,214	1382830,839	52,011789	40,416434
4042	353604,610	1382820,164	52,011615	40,416271
4043	353588,826	1382807,163	52,011476	40,416075
4044	353571,593	1382796,076	52,011324	40,415907
4045	353555,179	1382781,112	52,011180	40,415683
4046	353549,198	1382769,514	52,011129	40,415512
4047	353545,427	1382757,263	52,011098	40,415332
4048	353536,805	1382750,045	52,011023	40,415224
4049	353527,863	1382740,501	52,010945	40,415081
4050	353520,902	1382730,610	52,010885	40,414935
4051	353511,450	1382715,242	52,010803	40,414707
4052	353507,019	1382705,384	52,010766	40,414562
4053	348037,800	1383751,599	51,961389	40,427661
4054	348039,500	1383757,934	51,961403	40,427754
4055	348042,241	1383769,302	51,961425	40,427920
4056	348054,334	1383805,483	51,961525	40,428451
4057	348064,776	1383834,075	51,961612	40,428871

4058	348015,445	1383840,006	51,961167	40,428938
4059	348007,064	1383841,871	51,961092	40,428962
4060	347998,582	1383842,894	51,961015	40,428974
4061	347989,260	1383838,315	51,960933	40,428903
4062	347982,818	1383833,572	51,960876	40,428832
4063	347979,088	1383826,791	51,960844	40,428732
4064	347977,227	1383817,799	51,960830	40,428600
4065	347977,227	1383812,041	51,960831	40,428517
4066	347982,478	1383793,909	51,960882	40,428255
4067	347992,180	1383781,222	51,960973	40,428074
4068	348006,313	1383768,394	51,961103	40,427893
4069	348026,838	1383756,466	51,961290	40,427728

Приложение 4
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных
зон и границы прибрежных
защитных полос реки Самовочка,
реки без названия, у с. Жёлтые
Пески, ручья Малей, пруда у
с. Малей, водохранилища на ручье
Семеновский»

Местоположение береговой линии (границы водного объекта) реки без названия, у с. Жёлтые пески, протяженностью 68,13 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) реки без названия, у с. Жёлтые Пески, протяженностью 68,13 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) реки без названия, у с. Жёлтые Пески, протяженностью 68,13 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) реки без названия, у с. Жёлтые Пески, протяженностью 68,13 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	432489,638	1335413,201	52,729674	39,746064
2	432477,065	1335408,672	52,729562	39,745994
3	432467,283	1335403,129	52,729475	39,745910
4	432457,351	1335398,006	52,729386	39,745831
5	432444,528	1335392,883	52,729272	39,745752
6	432431,925	1335389,006	52,729159	39,745691
7	432417,973	1335384,461	52,729035	39,745620
8	432405,840	1335379,223	52,728927	39,745540
9	432398,168	1335376,344	52,728858	39,745495
10	432391,877	1335374,454	52,728802	39,745466
11	432388,146	1335373,877	52,728768	39,745456

12	432382,375	1335375,040	52,728716	39,745472
13	432373,693	1335380,617	52,728637	39,745552
14	432362,121	1335389,938	52,728532	39,745687
15	432354,509	1335395,251	52,728463	39,745764
16	432348,868	1335397,412	52,728412	39,745794
17	432342,676	1335397,528	52,728356	39,745794
18	432333,294	1335394,525	52,728272	39,745747
19	432324,222	1335390,318	52,728192	39,745683
20	432317,511	1335389,097	52,728131	39,745663
21	432311,920	1335389,097	52,728081	39,745662
22	432302,978	1335389,740	52,728001	39,745669
23	432296,357	1335390,689	52,727941	39,745681
24	432288,205	1335392,883	52,727868	39,745711
25	432280,893	1335396,233	52,727801	39,745759
26	432277,553	1335399,582	52,727771	39,745808
27	432275,442	1335404,705	52,727751	39,745883
28	432274,852	1335405,513	52,727746	39,745895
29	432269,831	1335408,870	52,727700	39,745943
30	432263,760	1335410,760	52,727645	39,745970
31	432255,798	1335411,155	52,727573	39,745973
32	432241,145	1335408,862	52,727442	39,745936
33	432209,618	1335390,120	52,727162	39,745650
34	432201,846	1335385,261	52,727093	39,745576
35	432196,625	1335382,497	52,727046	39,745534
36	432189,974	1335380,988	52,726987	39,745510
37	432186,293	1335380,988	52,726954	39,745509
38	432183,232	1335379,858	52,726926	39,745491
39	432180,962	1335378,373	52,726906	39,745469
40	432180,272	1335377,564	52,726900	39,745457
41	432177,211	1335371,155	52,726874	39,745361
42	432172,280	1335367,055	52,726830	39,745299
43	432171,690	1335366,246	52,726825	39,745287
44	432170,800	1335361,693	52,726818	39,745219
45	432169,229	1335359,004	52,726804	39,745179
46	432165,519	1335356,611	52,726771	39,745143
47	432162,198	1335356,355	52,726741	39,745138
48	432157,397	1335357,857	52,726698	39,745159
49	432152,086	1335359,193	52,726650	39,745178
50	432145,284	1335359,886	52,726589	39,745186
51	432136,522	1335359,251	52,726510	39,745174
52	432127,210	1335355,564	52,726427	39,745117
53	432116,168	1335352,091	52,726328	39,745063
54	432113,888	1335351,950	52,726308	39,745061
55	432111,387	1335351,794	52,726285	39,745058
56	432105,976	1335352,371	52,726237	39,745065
57	432100,595	1335356,619	52,726188	39,745126

58	432095,664	1335365,842	52,726142	39,745261
59	432090,272	1335381,079	52,726091	39,745485
60	432088,692	1335393,387	52,726075	39,745667
61	432088,692	1335404,028	52,726073	39,745825
62	432091,173	1335413,333	52,726094	39,745963
63	432099,795	1335431,548	52,726169	39,746235
64	432110,067	1335447,593	52,726258	39,746475
65	432119,029	1335459,208	52,726337	39,746649
66	432128,101	1335470,823	52,726417	39,746823
67	432135,182	1335479,888	52,726479	39,746959
68	432138,603	1335486,645	52,726509	39,747060
69	432141,313	1335488,905	52,726533	39,747094
70	432145,794	1335489,928	52,726573	39,747111
71	432150,905	1335490,761	52,726619	39,747124
72	432151,866	1335491,190	52,726627	39,747131
73	432154,976	1335494,853	52,726655	39,747186
74	432157,717	1335501,048	52,726678	39,747278
75	432160,748	1335504,834	52,726705	39,747335
76	432164,418	1335507,194	52,726737	39,747371
77	432168,809	1335513,818	52,726776	39,747470
78	432176,601	1335524,699	52,726844	39,747633
79	432183,442	1335534,259	52,726904	39,747776
80	432188,503	1335548,646	52,726947	39,747991
81	432189,954	1335560,459	52,726958	39,748166
82	432194,165	1335569,418	52,726995	39,748299
83	432200,656	1335575,102	52,727052	39,748385
84	432205,867	1335580,868	52,727098	39,748472
85	432209,398	1335584,201	52,727129	39,748522
86	432209,948	1335585,100	52,727134	39,748536
87	432212,269	1335597,292	52,727153	39,748717
88	432212,309	1335605,665	52,727152	39,748841
89	432213,509	1335616,926	52,727161	39,749007
90	432212,639	1335622,816	52,727152	39,749094
91	432210,828	1335627,485	52,727135	39,749163
92	432206,577	1335633,078	52,727096	39,749245
93	432198,826	1335637,318	52,727026	39,749305
94	432192,184	1335638,192	52,726966	39,749317
95	432190,024	1335641,616	52,726946	39,749367
96	432186,753	1335648,157	52,726916	39,749463
97	432184,253	1335657,067	52,726892	39,749594
98	432181,782	1335665,308	52,726868	39,749715
99	432181,652	1335677,780	52,726865	39,749900
100	432177,911	1335689,725	52,726830	39,750076
101	432173,280	1335699,699	52,726787	39,750222
102	432164,358	1335707,866	52,726705	39,750340
103	432157,177	1335712,972	52,726640	39,750414

104	432150,465	1335717,212	52,726579	39,750475
105	432143,904	1335718,986	52,726520	39,750500
106	432138,473	1335718,507	52,726471	39,750491
107	432131,971	1335715,364	52,726413	39,750443
108	432121,689	1335709,763	52,726322	39,750357
109	432115,808	1335707,354	52,726269	39,750320
110	432104,335	1335705,201	52,726166	39,750285
111	432094,353	1335704,987	52,726077	39,750280
112	432081,441	1335706,067	52,725961	39,750292
113	432068,588	1335709,854	52,725844	39,750345
114	432059,906	1335713,714	52,725766	39,750400
115	432051,804	1335717,757	52,725692	39,750457
116	432043,973	1335719,802	52,725622	39,750486
117	432034,451	1335719,745	52,725536	39,750482
118	432025,279	1335718,680	52,725454	39,750464
119	432017,477	1335713,978	52,725385	39,750393
120	432009,815	1335708,493	52,725317	39,750309
121	432002,234	1335698,775	52,725250	39,750164
122	431994,932	1335685,188	52,725187	39,749961
123	431989,671	1335673,879	52,725141	39,749792
124	431982,569	1335658,304	52,725080	39,749560
125	431975,298	1335648,768	52,725016	39,749417
126	431962,315	1335640,667	52,724901	39,749293
127	431945,121	1335631,387	52,724748	39,749152
128	431926,437	1335621,727	52,724581	39,749004
129	431900,602	1335612,355	52,724351	39,748858
130	431877,237	1335603,925	52,724142	39,748728
131	431856,262	1335595,857	52,723955	39,748603
132	431839,349	1335592,343	52,723804	39,748546
133	431807,792	1335589,769	52,723520	39,748500
134	431733,336	1335592,037	52,722851	39,748514
135	431703,980	1335594,611	52,722587	39,748545
136	431682,335	1335599,074	52,722392	39,748605
137	431663,351	1335609,509	52,722220	39,748755
138	431650,689	1335621,537	52,722104	39,748929
139	431636,546	1335640,683	52,721974	39,749209
140	431620,752	1335651,837	52,721830	39,749370
141	431608,950	1335667,782	52,721722	39,749603
142	431592,666	1335683,910	52,721573	39,749837
143	431576,833	1335702,974	52,721428	39,750115
144	431561,960	1335715,562	52,721292	39,750297
145	431551,217	1335723,762	52,721194	39,750416
146	431543,166	1335731,327	52,721121	39,750526
147	431535,264	1335736,309	52,721049	39,750597
148	431526,852	1335744,723	52,720972	39,750720
149	431519,511	1335757,485	52,720904	39,750907

150	431512,159	1335767,904	52,720836	39,751059
151	431505,247	1335774,842	52,720773	39,751160
152	431499,296	1335782,687	52,720718	39,751274
153	431496,376	1335791,439	52,720691	39,751403
154	431495,825	1335809,497	52,720683	39,751670
155	431496,106	1335815,956	52,720684	39,751766
156	431494,925	1335821,846	52,720673	39,751853
157	431493,675	1335827,818	52,720661	39,751941
158	431490,014	1335836,876	52,720626	39,752074
159	431469,090	1335868,347	52,720433	39,752534
160	431457,867	1335887,923	52,720330	39,752821
161	431445,225	1335907,061	52,720213	39,753100
162	431439,183	1335918,800	52,720157	39,753273
163	431434,832	1335933,426	52,720115	39,753488
164	431436,363	1335942,327	52,720128	39,753620
165	431439,924	1335959,139	52,720157	39,753870
166	431440,944	1335975,027	52,720164	39,754105
167	431440,624	1335990,470	52,720158	39,754333
168	431437,653	1336004,469	52,720129	39,754540
169	431431,422	1336022,551	52,720071	39,754806
170	431425,670	1336031,105	52,720018	39,754931
171	431418,119	1336037,086	52,719949	39,755017
172	431411,157	1336038,753	52,719886	39,755040
173	431403,336	1336037,812	52,719816	39,755024
174	431392,553	1336035,280	52,719719	39,754984
175	431381,061	1336037,961	52,719616	39,755020
176	431377,320	1336042,687	52,719581	39,755089
177	431358,626	1336073,746	52,719408	39,755544
178	431352,835	1336086,310	52,719354	39,755728
179	431347,124	1336094,105	52,719302	39,755842
180	431341,102	1336101,711	52,719247	39,755953
181	431338,282	1336109,069	52,719220	39,756061
182	431335,321	1336116,519	52,719192	39,756171
183	431326,549	1336127,482	52,719112	39,756331
184	431320,148	1336136,383	52,719053	39,756461
185	431315,697	1336145,012	52,719011	39,756587
186	431311,836	1336153,013	52,718976	39,756705
187	431310,476	1336158,722	52,718962	39,756789
188	431307,705	1336164,397	52,718937	39,756872
189	431303,404	1336168,835	52,718897	39,756936
190	431300,644	1336175,583	52,718871	39,757036
191	431295,313	1336184,616	52,718822	39,757168
192	431291,672	1336188,023	52,718789	39,757217
193	431285,150	1336192,296	52,718730	39,757279
194	431278,599	1336199,152	52,718670	39,757378
195	431272,608	1336207,681	52,718614	39,757503

196	431267,147	1336218,257	52,718564	39,757658
197	431260,925	1336229,072	52,718506	39,757817
198	431253,524	1336236,884	52,718438	39,757930
199	431231,279	1336255,882	52,718235	39,758205
200	431208,464	1336266,845	52,718029	39,758362
201	431195,771	1336271,407	52,717914	39,758426
202	431185,699	1336276,761	52,717823	39,758502
203	431176,587	1336284,309	52,717740	39,758612
204	431171,246	1336290,578	52,717691	39,758703
205	431167,735	1336295,685	52,717658	39,758778
206	431164,665	1336299,125	52,717630	39,758828
207	431158,333	1336301,632	52,717573	39,758863
208	431152,122	1336302,697	52,717517	39,758877
209	431142,530	1336303,373	52,717431	39,758885
210	431132,318	1336300,007	52,717339	39,758832
211	431119,485	1336290,661	52,717226	39,758691
212	431108,873	1336282,618	52,717131	39,758569
213	431100,241	1336277,817	52,717055	39,758496
214	431093,319	1336271,316	52,716994	39,758398
215	431089,559	1336269,980	52,716960	39,758377
216	431084,648	1336270,252	52,716916	39,758380
217	431080,937	1336272,628	52,716882	39,758414
218	431077,376	1336278,584	52,716849	39,758501
219	431075,666	1336282,841	52,716833	39,758563
220	431076,246	1336288,656	52,716837	39,758650
221	431078,776	1336297,211	52,716859	39,758777
222	431082,017	1336307,242	52,716886	39,758926
223	431082,437	1336313,577	52,716889	39,759020
224	431081,107	1336320,853	52,716876	39,759127
225	431080,497	1336324,796	52,716870	39,759185
226	431080,787	1336328,245	52,716872	39,759237
227	431082,687	1336334,555	52,716888	39,759330
228	431085,928	1336345,890	52,716915	39,759499
229	431089,799	1336358,181	52,716948	39,759682
230	431090,539	1336366,076	52,716953	39,759799
231	431087,878	1336375,257	52,716928	39,759934
232	431084,107	1336381,551	52,716893	39,760026
233	431083,347	1336382,286	52,716886	39,760037
234	431077,986	1336384,645	52,716838	39,760070
235	431072,505	1336386,047	52,716788	39,760090
236	431065,273	1336386,006	52,716723	39,760087
237	431058,762	1336382,970	52,716665	39,760040
238	431050,540	1336378,046	52,716592	39,759965
239	431045,209	1336373,112	52,716545	39,759891
240	431037,367	1336369,194	52,716475	39,759831
241	431031,346	1336368,584	52,716421	39,759820

242	431027,555	1336368,584	52,716387	39,759819
243	431023,485	1336369,945	52,716350	39,759838
244	431015,813	1336378,227	52,716280	39,759959
245	431004,891	1336393,975	52,716180	39,760189
246	430994,028	1336411,232	52,716079	39,760442
247	430990,948	1336421,395	52,716050	39,760591
248	430990,948	1336431,806	52,716048	39,760745
249	430990,948	1336448,676	52,716046	39,760995
250	430990,297	1336459,507	52,716038	39,761155
251	430988,637	1336468,837	52,716022	39,761292
252	430984,646	1336478,934	52,715984	39,761441
253	430976,394	1336492,843	52,715908	39,761644
254	430965,182	1336506,726	52,715805	39,761847
255	430953,470	1336515,503	52,715698	39,761974
256	430934,656	1336527,828	52,715527	39,762151
257	430926,104	1336534,798	52,715449	39,762252
258	430916,202	1336545,968	52,715359	39,762414
259	430903,339	1336563,341	52,715240	39,762668
260	430895,607	1336576,218	52,715169	39,762857
261	430889,196	1336586,480	52,715109	39,763007
262	430885,695	1336595,728	52,715077	39,763143
263	430883,065	1336601,626	52,715052	39,763229
264	430880,214	1336605,305	52,715026	39,763283
265	430874,883	1336608,976	52,714977	39,763336
266	430873,893	1336609,314	52,714968	39,763340
267	430868,701	1336609,644	52,714922	39,763344
268	430867,661	1336609,430	52,714912	39,763340
269	430862,200	1336605,371	52,714864	39,763279
270	430861,540	1336604,546	52,714858	39,763267
271	430858,219	1336592,642	52,714830	39,763090
272	430854,058	1336579,518	52,714795	39,762894
273	430851,168	1336573,727	52,714770	39,762808
274	430849,237	1336572,654	52,714753	39,762792
275	430846,377	1336572,654	52,714727	39,762791
276	430840,075	1336576,094	52,714670	39,762840
277	430824,122	1336598,120	52,714523	39,763162
278	430800,007	1336625,516	52,714302	39,763561
279	430782,253	1336640,661	52,714140	39,763780
280	430764,579	1336652,788	52,713979	39,763955
281	430735,453	1336666,548	52,713715	39,764151
282	430725,241	1336671,662	52,713623	39,764224
283	430719,860	1336675,548	52,713574	39,764280
284	430715,009	1336683,450	52,713529	39,764395
285	430709,627	1336699,875	52,713478	39,764637
286	430708,707	1336710,005	52,713468	39,764787
287	430711,038	1336718,741	52,713488	39,764916

288	430725,111	1336729,679	52,713612	39,765082
289	430741,044	1336742,697	52,713753	39,765279
290	430744,995	1336748,306	52,713788	39,765363
291	430748,076	1336754,749	52,713815	39,765459
292	430748,266	1336764,681	52,713815	39,765606
293	430743,925	1336777,360	52,713774	39,765792
294	430733,743	1336795,492	52,713679	39,766058
295	430723,670	1336805,672	52,713587	39,766206
296	430716,349	1336811,364	52,713521	39,766288
297	430715,369	1336811,768	52,713512	39,766294
298	430708,437	1336812,098	52,713449	39,766297
299	430697,155	1336809,780	52,713348	39,766260
300	430686,533	1336805,812	52,713254	39,766198
301	430676,130	1336798,520	52,713161	39,766087
302	430672,530	1336796,713	52,713129	39,766060
303	430666,488	1336794,898	52,713075	39,766031
304	430661,617	1336794,898	52,713032	39,766030
305	430659,567	1336795,674	52,713013	39,766041
306	430655,196	1336798,487	52,712973	39,766081
307	430648,374	1336802,710	52,712911	39,766142
308	430638,812	1336807,668	52,712825	39,766213
309	430627,550	1336811,661	52,712723	39,766269
310	430619,168	1336814,243	52,712647	39,766305
311	430613,187	1336817,064	52,712593	39,766345
312	430608,906	1336819,514	52,712554	39,766380
313	430605,755	1336822,377	52,712525	39,766422
314	430603,125	1336827,343	52,712501	39,766495
315	430601,264	1336835,773	52,712483	39,766619
316	430599,644	1336847,075	52,712466	39,766786
317	430598,004	1336856,223	52,712450	39,766920
318	430595,633	1336862,419	52,712428	39,767011
319	430592,512	1336867,030	52,712399	39,767079
320	430587,761	1336870,486	52,712356	39,767129
321	430583,370	1336872,029	52,712316	39,767150
322	430579,160	1336872,747	52,712278	39,767160
323	430573,208	1336872,441	52,712225	39,767154
324	430564,606	1336869,760	52,712148	39,767112
325	430544,442	1336861,957	52,711968	39,766991
326	430528,159	1336856,850	52,711823	39,766911
327	430515,526	1336855,580	52,711709	39,766889
328	430507,094	1336855,893	52,711634	39,766892
329	430502,023	1336857,081	52,711588	39,766908
330	430499,262	1336858,591	52,711563	39,766929
331	430495,812	1336865,768	52,711531	39,767035
332	430495,532	1336870,957	52,711527	39,767111
333	430497,402	1336880,666	52,711543	39,767255

334	430498,992	1336885,731	52,711556	39,767331
335	430499,403	1336893,609	52,711558	39,767447
336	430500,353	1336899,656	52,711566	39,767537
337	430500,983	1336904,003	52,711571	39,767602
338	430503,813	1336911,246	52,711595	39,767710
339	430506,104	1336917,466	52,711615	39,767802
340	430505,904	1336925,344	52,711612	39,767919
341	430503,513	1336932,447	52,711589	39,768023
342	430500,163	1336938,840	52,711558	39,768117
343	430495,992	1336945,918	52,711519	39,768220
344	430494,141	1336951,148	52,711502	39,768297
345	430493,211	1336955,182	52,711493	39,768357
346	430492,281	1336961,047	52,711484	39,768443
347	430492,551	1336964,429	52,711485	39,768493
348	430495,612	1336968,323	52,711512	39,768552
349	430500,703	1336972,522	52,711557	39,768615
350	430510,485	1336976,308	52,711645	39,768674
351	430540,651	1336988,633	52,711914	39,768864
352	430548,283	1336994,424	52,711981	39,768952
353	430553,244	1337001,699	52,712025	39,769061
354	430556,055	1337008,901	52,712049	39,769168
355	430554,574	1337026,183	52,712033	39,769423
356	430557,095	1337052,400	52,712051	39,769812
357	430561,276	1337066,316	52,712087	39,770019
358	430566,347	1337080,125	52,712130	39,770224
359	430575,959	1337104,716	52,712212	39,770591
360	430581,750	1337116,711	52,712262	39,770770
361	430585,371	1337116,001	52,712295	39,770760
362	430589,052	1337116,711	52,712328	39,770771
363	430592,032	1337119,367	52,712354	39,770812
364	430594,023	1337124,012	52,712372	39,770881
365	430594,693	1337129,976	52,712377	39,770969
366	430594,693	1337136,278	52,712376	39,771062
367	430595,023	1337141,912	52,712378	39,771146
368	430597,013	1337150,541	52,712394	39,771274
369	430600,984	1337159,822	52,712428	39,771412
370	430605,965	1337170,430	52,712471	39,771571
371	430610,606	1337182,375	52,712511	39,771749
372	430615,907	1337194,312	52,712557	39,771926
373	430618,898	1337202,602	52,712582	39,772050
374	430621,219	1337210,563	52,712602	39,772168
375	430622,549	1337218,854	52,712613	39,772291
376	430623,209	1337225,486	52,712617	39,772390
377	430623,209	1337230,122	52,712617	39,772458
378	430623,209	1337234,766	52,712616	39,772527
379	430621,219	1337237,753	52,712598	39,772571

380	430617,568	1337239,411	52,712564	39,772594
381	430610,276	1337240,409	52,712499	39,772607
382	430595,023	1337243,057	52,712361	39,772642
383	430578,769	1337250,019	52,712214	39,772741
384	430566,167	1337258,978	52,712100	39,772870
385	430558,875	1337264,612	52,712033	39,772951
386	430548,263	1337270,255	52,711937	39,773032
387	430541,431	1337277,159	52,711874	39,773132
388	430537,421	1337283,742	52,711837	39,773229
389	430532,690	1337288,246	52,711794	39,773294
390	430526,748	1337290,317	52,711740	39,773323
391	430518,937	1337291,827	52,711670	39,773343
392	430513,195	1337293,262	52,711618	39,773363
393	430506,894	1337295,201	52,711561	39,773390
394	430483,369	1337301,198	52,711349	39,773473
395	430460,144	1337308,622	52,711139	39,773576
396	430437,479	1337318,002	52,710934	39,773709
397	430429,208	1337321,334	52,710859	39,773756
398	430419,075	1337323,850	52,710768	39,773791
399	430411,954	1337325,550	52,710703	39,773814
400	430407,323	1337328,841	52,710661	39,773861
401	430396,210	1337338,493	52,710560	39,774001
402	430392,100	1337340,035	52,710523	39,774023
403	430387,909	1337340,126	52,710485	39,774023
404	430383,418	1337339,458	52,710445	39,774012
405	430381,367	1337339,202	52,710426	39,774008
406	430379,877	1337339,804	52,710413	39,774016
407	430378,737	1337341,149	52,710402	39,774036
408	430377,737	1337345,678	52,710393	39,774102
409	430377,426	1337355,330	52,710388	39,774245
410	430377,907	1337370,673	52,710390	39,774472
411	430378,067	1337379,756	52,710390	39,774607
412	430377,216	1337384,408	52,710382	39,774675
413	430374,936	1337389,003	52,710361	39,774743
414	430372,245	1337391,668	52,710336	39,774781
415	430369,885	1337393,524	52,710314	39,774808
416	430365,384	1337397,549	52,710273	39,774867
417	430351,821	1337408,851	52,710150	39,775030
418	430342,189	1337419,427	52,710061	39,775184
419	430339,798	1337428,410	52,710039	39,775316
420	430340,098	1337441,642	52,710039	39,775512
421	430343,109	1337447,953	52,710065	39,775606
422	430363,143	1337478,656	52,710240	39,776066
423	430373,826	1337494,850	52,710334	39,776308
424	430375,756	1337504,039	52,710349	39,776444
425	430374,086	1337509,896	52,710333	39,776531

426	430367,834	1337516,776	52,710276	39,776631
427	430362,693	1337522,881	52,710229	39,776720
428	430356,192	1337530,363	52,710169	39,776829
429	430346,790	1337541,706	52,710083	39,776994
430	430327,106	1337563,954	52,709903	39,777318
431	430322,495	1337572,591	52,709860	39,777444
432	430320,004	1337584,041	52,709836	39,777613
433	430321,935	1337610,967	52,709849	39,778012
434	430324,525	1337632,893	52,709868	39,778337
435	430326,756	1337644,079	52,709887	39,778503
436	430329,586	1337653,508	52,709910	39,778643
437	430333,347	1337660,099	52,709943	39,778742
438	430336,978	1337667,012	52,709975	39,778845
439	430338,778	1337676,639	52,709989	39,778988
440	430338,818	1337686,093	52,709988	39,779128
441	430337,828	1337694,449	52,709978	39,779251
442	430334,707	1337700,950	52,709949	39,779346
443	430327,296	1337706,526	52,709881	39,779427
444	430308,422	1337710,742	52,709711	39,779484
445	430293,709	1337714,899	52,709578	39,779542
446	430282,516	1337720,022	52,709477	39,779615
447	430276,005	1337722,208	52,709418	39,779645
448	430272,124	1337726,646	52,709382	39,779710
449	430268,443	1337740,117	52,709347	39,779908
450	430269,383	1337749,456	52,709354	39,780046
451	430271,304	1337764,568	52,709369	39,780270
452	430274,484	1337777,445	52,709395	39,780462
453	430279,816	1337790,001	52,709441	39,780649
454	430292,548	1337805,270	52,709553	39,780878
455	430301,350	1337813,759	52,709631	39,781006
456	430313,673	1337820,391	52,709741	39,781107
457	430324,585	1337824,887	52,709838	39,781177
458	430334,847	1337833,310	52,709929	39,781304
459	430339,758	1337837,574	52,709972	39,781369
460	430346,320	1337848,760	52,710029	39,781536
461	430349,801	1337863,939	52,710058	39,781761
462	430353,031	1337888,472	52,710083	39,782125
463	430360,613	1337904,880	52,710149	39,782370
464	430374,016	1337922,765	52,710266	39,782638
465	430399,721	1337948,461	52,710493	39,783025
466	430415,365	1337958,369	52,710632	39,783176
467	430434,979	1337968,969	52,710806	39,783338
468	430447,161	1337973,531	52,710915	39,783408
469	430453,713	1337978,373	52,710973	39,783482
470	430460,064	1337986,350	52,711029	39,783601
471	430465,915	1337996,835	52,711080	39,783758

472	430468,056	1338004,771	52,711098	39,783876
473	430468,116	1338011,593	52,711097	39,783977
474	430467,436	1338016,287	52,711090	39,784046
475	430465,865	1338020,271	52,711075	39,784105
476	430461,484	1338025,848	52,711035	39,784186
477	430455,953	1338029,898	52,710985	39,784245
478	430453,343	1338031,960	52,710961	39,784274
479	430452,442	1338034,336	52,710953	39,784309
480	430452,783	1338036,258	52,710955	39,784338
481	430454,703	1338040,111	52,710972	39,784395
482	430456,563	1338042,916	52,710988	39,784437
483	430466,656	1338057,319	52,711076	39,784653
484	430473,357	1338063,638	52,711136	39,784748
485	430481,059	1338068,827	52,711204	39,784827
486	430489,810	1338073,116	52,711282	39,784893
487	430504,394	1338079,212	52,711412	39,784987
488	430512,615	1338081,539	52,711485	39,785024
489	430518,637	1338081,539	52,711540	39,785025
490	430525,168	1338080,293	52,711598	39,785009
491	430534,100	1338077,628	52,711679	39,784971
492	430542,182	1338073,124	52,711752	39,784907
493	430551,134	1338065,576	52,711834	39,784798
494	430559,295	1338055,735	52,711909	39,784654
495	430566,117	1338047,461	52,711972	39,784534
496	430570,328	1338042,437	52,712010	39,784461
497	430575,619	1338038,807	52,712058	39,784408
498	430583,621	1338035,532	52,712131	39,784362
499	430599,284	1338035,227	52,712272	39,784362
500	430608,856	1338036,184	52,712357	39,784378
501	430614,677	1338035,590	52,712410	39,784371
502	430621,889	1338032,373	52,712475	39,784326
503	430630,991	1338026,772	52,712558	39,784245
504	430641,003	1338021,517	52,712649	39,784170
505	430649,805	1338016,716	52,712728	39,784101
506	430654,566	1338013,218	52,712772	39,784051
507	430659,937	1338006,998	52,712821	39,783960
508	430666,818	1337997,371	52,712884	39,783820
509	430675,080	1337987,051	52,712960	39,783669
510	430684,022	1337971,741	52,713043	39,783445
511	430686,212	1337962,625	52,713064	39,783311
512	430687,503	1337958,756	52,713077	39,783254
513	430689,913	1337956,603	52,713099	39,783223
514	430694,294	1337956,777	52,713138	39,783227
515	430700,916	1337961,421	52,713197	39,783297
516	430705,206	1337963,425	52,713235	39,783328
517	430711,028	1337965,776	52,713287	39,783364

518	430715,539	1337966,923	52,713327	39,783382
519	430718,469	1337963,054	52,713354	39,783326
520	430724,161	1337957,742	52,713406	39,783249
521	430729,272	1337955,424	52,713452	39,783216
522	430730,992	1337953,667	52,713468	39,783190
523	430732,612	1337942,497	52,713484	39,783026
524	430734,413	1337934,908	52,713502	39,782914
525	430736,213	1337927,549	52,713519	39,782805
526	430738,934	1337921,519	52,713545	39,782717
527	430742,344	1337914,548	52,713576	39,782615
528	430746,585	1337909,970	52,713615	39,782548
529	430750,986	1337907,875	52,713655	39,782518
530	430758,788	1337907,231	52,713725	39,782511
531	430778,222	1337907,396	52,713900	39,782518
532	430800,017	1337908,048	52,714096	39,782534
533	430812,059	1337910,267	52,714203	39,782570
534	430825,592	1337911,092	52,714325	39,782586
535	430836,895	1337913,311	52,714426	39,782622
536	430847,597	1337914,722	52,714522	39,782645
537	430856,879	1337915,530	52,714605	39,782660
538	430865,161	1337915,934	52,714680	39,782668
539	430871,722	1337914,293	52,714739	39,782645
540	430882,214	1337913,088	52,714833	39,782630
541	430891,676	1337911,884	52,714918	39,782615
542	430901,138	1337911,537	52,715004	39,782613
543	430910,260	1337914,458	52,715085	39,782658
544	430914,551	1337917,213	52,715123	39,782700
545	430918,342	1337921,684	52,715156	39,782767
546	430921,613	1337930,288	52,715184	39,782895
547	430922,643	1337936,648	52,715193	39,782990
548	430922,833	1337945,805	52,715193	39,783125
549	430920,573	1337948,865	52,715172	39,783170
550	430915,822	1337955,498	52,715128	39,783267
551	430919,052	1337959,540	52,715157	39,783327
552	430924,703	1337963,772	52,715207	39,783392
553	430926,724	1337968,820	52,715224	39,783467
554	430929,544	1337972,863	52,715249	39,783527
555	430929,544	1337975,890	52,715248	39,783572
556	430926,504	1337981,302	52,715220	39,783651
557	430924,633	1337985,113	52,715203	39,783707
558	430919,892	1337985,674	52,715160	39,783714
559	430914,751	1337984,989	52,715114	39,783703
560	430910,430	1337983,092	52,715075	39,783674
561	430907,000	1337994,954	52,715043	39,783848
562	430898,798	1338010,149	52,714966	39,784071
563	430895,687	1338018,547	52,714937	39,784194

564	430894,447	1338028,760	52,714924	39,784345
565	430895,677	1338037,092	52,714934	39,784469
566	430898,518	1338045,926	52,714958	39,784600
567	430904,309	1338059,414	52,715008	39,784801
568	430908,620	1338065,832	52,715046	39,784897
569	430921,223	1338070,674	52,715158	39,784972
570	430931,545	1338080,854	52,715249	39,785126
571	430939,657	1338099,027	52,715319	39,785397
572	430943,567	1338114,767	52,715352	39,785630
573	430945,598	1338117,431	52,715370	39,785670
574	430949,099	1338118,718	52,715401	39,785690
575	430956,090	1338117,778	52,715464	39,785678
576	430963,832	1338116,573	52,715533	39,785663
577	430968,133	1338114,849	52,715572	39,785638
578	430974,494	1338112,614	52,715630	39,785607
579	430978,125	1338113,191	52,715662	39,785616
580	430980,615	1338116,408	52,715684	39,785665
581	430982,406	1338119,667	52,715700	39,785713
582	430981,806	1338123,041	52,715694	39,785763
583	430977,685	1338132,032	52,715655	39,785895
584	430985,896	1338135,967	52,715729	39,785955
585	430992,758	1338140,100	52,715790	39,786018
586	430998,539	1338145,471	52,715841	39,786099
587	431002,050	1338149,826	52,715871	39,786165
588	431005,791	1338156,582	52,715904	39,786266
589	431007,951	1338166,605	52,715922	39,786415
590	431009,532	1338179,004	52,715934	39,786598
591	431007,921	1338197,548	52,715916	39,786872
592	431007,931	1338210,508	52,715914	39,787064
593	431008,131	1338227,130	52,715913	39,787310
594	431009,281	1338236,592	52,715922	39,787450
595	431010,322	1338245,419	52,715930	39,787581
596	431012,712	1338252,051	52,715951	39,787680
597	431015,353	1338256,250	52,715974	39,787743
598	431020,614	1338261,002	52,716020	39,787814
599	431028,706	1338265,415	52,716092	39,787882
600	431032,937	1338269,713	52,716129	39,787947
601	431036,637	1338279,678	52,716161	39,788095
602	431038,258	1338290,419	52,716174	39,788254
603	431035,667	1338303,180	52,716148	39,788442
604	431031,126	1338312,601	52,716106	39,788581
605	431026,715	1338319,869	52,716065	39,788687
606	431020,854	1338326,749	52,716012	39,788787
607	431017,613	1338332,317	52,715982	39,788869
608	431015,763	1338338,825	52,715964	39,788964
609	431015,593	1338346,679	52,715961	39,789081

610	431015,523	1338355,027	52,715959	39,789204
611	431013,282	1338361,692	52,715938	39,789302
612	431012,722	1338362,567	52,715933	39,789315
613	431009,672	1338366,353	52,715905	39,789370
614	431007,521	1338369,835	52,715885	39,789421
615	431006,991	1338371,567	52,715880	39,789447
616	431006,841	1338376,170	52,715878	39,789515
617	431005,811	1338380,493	52,715868	39,789578
618	431003,540	1338384,964	52,715847	39,789644
619	431002,830	1338385,747	52,715840	39,789655
620	430999,259	1338388,016	52,715808	39,789688
621	430995,799	1338389,435	52,715776	39,789708
622	430994,048	1338390,375	52,715760	39,789721
623	430992,498	1338391,926	52,715746	39,789744
624	430991,118	1338393,436	52,715734	39,789766
625	430989,807	1338396,364	52,715721	39,789809
626	430988,227	1338399,020	52,715707	39,789848
627	430986,467	1338401,339	52,715690	39,789881
628	430985,626	1338401,965	52,715683	39,789891
629	430983,826	1338402,518	52,715667	39,789898
630	430981,986	1338403,021	52,715650	39,789905
631	430978,855	1338403,244	52,715622	39,789908
632	430973,654	1338401,108	52,715575	39,789875
633	430972,854	1338400,423	52,715568	39,789864
634	430968,273	1338393,394	52,715528	39,789759
635	430964,242	1338386,779	52,715493	39,789660
636	430962,201	1338383,957	52,715475	39,789618
637	430960,031	1338381,210	52,715456	39,789577
638	430958,071	1338380,047	52,715439	39,789559
639	430954,840	1338380,047	52,715410	39,789558
640	430952,749	1338381,029	52,715391	39,789572
641	430949,679	1338383,809	52,715363	39,789612
642	430946,848	1338387,282	52,715337	39,789663
643	430944,738	1338389,872	52,715317	39,789701
644	430942,687	1338391,596	52,715299	39,789726
645	430940,047	1338392,718	52,715275	39,789741
646	430936,386	1338392,858	52,715242	39,789743
647	430932,935	1338392,025	52,715211	39,789729
648	430927,274	1338391,398	52,715160	39,789719
649	430918,772	1338390,425	52,715084	39,789702
650	430911,201	1338389,311	52,715016	39,789683
651	430907,470	1338389,732	52,714983	39,789689
652	430904,269	1338391,481	52,714954	39,789714
653	430901,518	1338393,065	52,714929	39,789736
654	430900,468	1338394,335	52,714919	39,789755
655	430900,098	1338396,389	52,714915	39,789785

656	430900,098	1338406,090	52,714914	39,789929
657	430901,588	1338410,256	52,714926	39,789991
658	430904,969	1338418,217	52,714956	39,790109
659	430907,440	1338425,311	52,714977	39,790215
660	430908,350	1338431,580	52,714984	39,790308
661	430908,370	1338438,320	52,714983	39,790408
662	430906,690	1338445,299	52,714967	39,790510
663	430903,779	1338449,556	52,714940	39,790573
664	430900,418	1338451,717	52,714909	39,790604
665	430896,427	1338452,765	52,714873	39,790618
666	430891,276	1338451,610	52,714827	39,790600
667	430887,996	1338449,770	52,714798	39,790572
668	430883,085	1338446,066	52,714754	39,790515
669	430877,923	1338442,024	52,714709	39,790454
670	430874,543	1338439,574	52,714679	39,790417
671	430872,012	1338438,444	52,714656	39,790400
672	430869,292	1338437,875	52,714632	39,790391
673	430866,891	1338437,743	52,714610	39,790388
674	430858,729	1338440,415	52,714537	39,790425
675	430854,368	1338444,317	52,714497	39,790482
676	430843,056	1338455,462	52,714393	39,790644
677	430837,505	1338460,700	52,714343	39,790720
678	430828,783	1338467,448	52,714263	39,790817
679	430822,272	1338472,860	52,714204	39,790895
680	430817,641	1338477,958	52,714161	39,790970
681	430815,240	1338482,017	52,714139	39,791029
682	430813,770	1338485,795	52,714125	39,791084
683	430813,480	1338490,183	52,714122	39,791149
684	430813,160	1338495,702	52,714118	39,791231
685	430811,639	1338501,592	52,714103	39,791318
686	430808,769	1338507,746	52,714077	39,791408
687	430806,778	1338512,630	52,714058	39,791480
688	430806,338	1338516,457	52,714053	39,791536
689	430806,338	1338520,730	52,714053	39,791599
690	430806,898	1338524,385	52,714057	39,791654
691	430808,829	1338527,412	52,714074	39,791699
692	430810,979	1338529,557	52,714093	39,791731
693	430813,660	1338531,388	52,714117	39,791759
694	430818,221	1338532,816	52,714158	39,791781
695	430823,072	1338532,535	52,714201	39,791778
696	430827,323	1338530,976	52,714240	39,791757
697	430832,704	1338526,356	52,714289	39,791690
698	430842,846	1338521,052	52,714381	39,791614
699	430846,067	1338520,673	52,714410	39,791609
700	430850,708	1338520,994	52,714451	39,791615
701	430858,999	1338525,300	52,714525	39,791681

702	430859,760	1338526,035	52,714532	39,791692
703	430861,540	1338530,753	52,714547	39,791762
704	430861,660	1338535,002	52,714547	39,791825
705	430860,980	1338540,512	52,714540	39,791907
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707	430857,109	1338557,489	52,714503	39,792157
708	430857,109	1338561,177	52,714502	39,792211
709	430858,739	1338564,823	52,714516	39,792266
710	430861,800	1338566,283	52,714544	39,792288
711	430875,163	1338573,287	52,714662	39,792395
712	430886,615	1338579,738	52,714764	39,792494
713	430896,927	1338583,540	52,714856	39,792553
714	430905,739	1338585,941	52,714935	39,792591
715	430911,421	1338587,682	52,714986	39,792618
716	430918,112	1338587,995	52,715046	39,792624
717	430922,653	1338588,160	52,715087	39,792628
718	430925,824	1338588,671	52,715115	39,792637
719	430933,025	1338592,648	52,715179	39,792697
720	430935,116	1338595,353	52,715197	39,792738
721	430936,016	1338597,968	52,715205	39,792777
722	430936,276	1338602,093	52,715207	39,792838
723	430934,415	1338608,882	52,715189	39,792938
724	430930,265	1338621,801	52,715150	39,793128
725	430930,125	1338626,767	52,715148	39,793201
726	430931,565	1338629,126	52,715160	39,793237
727	430938,166	1338638,448	52,715218	39,793376
728	430942,137	1338644,560	52,715253	39,793468
729	430945,218	1338649,584	52,715279	39,793543
730	430946,608	1338655,251	52,715291	39,793627
731	430946,658	1338660,721	52,715290	39,793708
732	430945,218	1338664,862	52,715277	39,793769
733	430944,628	1338665,670	52,715271	39,793781
734	430942,037	1338667,774	52,715248	39,793811
735	430937,406	1338671,098	52,715206	39,793859
736	430927,234	1338675,223	52,715114	39,793917
737	430920,052	1338676,922	52,715049	39,793941
738	430916,382	1338678,143	52,715016	39,793958
739	430908,460	1338682,012	52,714944	39,794013
740	430904,309	1338683,810	52,714906	39,794038
741	430899,718	1338685,378	52,714865	39,794060
742	430892,887	1338685,386	52,714803	39,794058
743	430888,026	1338685,601	52,714760	39,794060
744	430879,754	1338685,947	52,714685	39,794063
745	430873,562	1338687,919	52,714629	39,794091
746	430869,872	1338690,542	52,714596	39,794129
747	430866,871	1338697,496	52,714568	39,794231

748	430867,601	1338709,540	52,714572	39,794409
749	430870,492	1338715,851	52,714597	39,794503
750	430875,663	1338722,863	52,714643	39,794608
751	430885,175	1338733,141	52,714726	39,794763
752	430897,658	1338744,187	52,714837	39,794930
753	430907,100	1338748,716	52,714921	39,794999
754	430916,662	1338753,599	52,715006	39,795074
755	430923,323	1338758,862	52,715065	39,795154
756	430928,054	1338767,879	52,715106	39,795288
757	430929,634	1338774,115	52,715119	39,795381
758	430930,355	1338786,366	52,715123	39,795562
759	430927,914	1338796,834	52,715100	39,795717
760	430921,973	1338806,923	52,715045	39,795864
761	430916,232	1338814,941	52,714992	39,795981
762	430911,811	1338821,268	52,714951	39,796074
763	430909,350	1338824,254	52,714929	39,796117
764	430908,310	1338826,383	52,714919	39,796148
765	430908,030	1338829,419	52,714916	39,796193
766	430907,080	1338835,902	52,714906	39,796289
767	430907,080	1338839,491	52,714906	39,796342
768	430906,039	1338843,880	52,714896	39,796407
769	430903,849	1338847,534	52,714875	39,796460
770	430899,048	1338851,576	52,714832	39,796519
771	430894,037	1338854,373	52,714786	39,796559
772	430889,276	1338856,839	52,714743	39,796594
773	430887,245	1338857,664	52,714724	39,796606
774	430886,675	1338859,108	52,714719	39,796627
775	430885,175	1338860,601	52,714705	39,796648
776	430882,194	1338861,929	52,714678	39,796667
777	430873,743	1338863,917	52,714602	39,796694
778	430865,121	1338866,070	52,714524	39,796724
779	430857,989	1338868,891	52,714460	39,796764
780	430850,197	1338872,208	52,714389	39,796811
781	430844,726	1338875,021	52,714340	39,796851
782	430840,245	1338877,182	52,714299	39,796882
783	430836,104	1338879,335	52,714261	39,796912
784	430833,124	1338880,828	52,714234	39,796934
785	430829,473	1338881,991	52,714201	39,796950
786	430825,162	1338882,321	52,714163	39,796954
787	430820,521	1338882,321	52,714121	39,796952
788	430817,040	1338881,991	52,714090	39,796946
789	430813,220	1338880,663	52,714056	39,796926
790	430809,079	1338878,510	52,714019	39,796893
791	430805,408	1338878,997	52,713986	39,796899
792	430797,846	1338879,252	52,713918	39,796901
793	430790,685	1338879,277	52,713853	39,796899

794	430783,423	1338878,122	52,713788	39,796880
795	430778,792	1338877,017	52,713747	39,796863
796	430775,271	1338877,017	52,713715	39,796862
797	430772,231	1338877,454	52,713688	39,796867
798	430770,030	1338878,279	52,713668	39,796879
799	430768,270	1338879,401	52,713652	39,796895
800	430766,490	1338881,958	52,713636	39,796932
801	430765,779	1338886,198	52,713629	39,796995
802	430765,939	1338893,928	52,713629	39,797109
803	430765,619	1338903,093	52,713624	39,797245
804	430765,779	1338908,529	52,713625	39,797325
805	430764,269	1338916,011	52,713610	39,797436
806	430762,559	1338920,359	52,713594	39,797499
807	430759,888	1338925,712	52,713569	39,797578
808	430757,018	1338931,627	52,713542	39,797665
809	430754,877	1338936,956	52,713522	39,797743
810	430754,437	1338942,665	52,713517	39,797827
811	430754,727	1338946,336	52,713519	39,797882
812	430760,648	1338965,565	52,713569	39,798168
813	430763,589	1338975,843	52,713594	39,798320
814	430764,459	1338983,136	52,713601	39,798429
815	430764,479	1338989,867	52,713600	39,798528
816	430763,999	1338996,161	52,713595	39,798621
817	430762,269	1339001,515	52,713578	39,798700
818	430759,958	1339005,219	52,713557	39,798754
819	430756,848	1339008,708	52,713528	39,798805
820	430753,277	1339011,439	52,713496	39,798844
821	430742,114	1339017,857	52,713394	39,798936
822	430736,293	1339021,635	52,713341	39,798990
823	430730,262	1339027,038	52,713286	39,799069
824	430724,911	1339034,999	52,713237	39,799185
825	430719,530	1339054,624	52,713185	39,799474
826	430718,729	1339063,706	52,713177	39,799608
827	430715,849	1339071,353	52,713150	39,799720
828	430712,358	1339081,046	52,713117	39,799863
829	430711,618	1339085,955	52,713109	39,799935
830	430712,008	1339089,774	52,713112	39,799992
831	430713,438	1339091,424	52,713125	39,800017
832	430718,579	1339093,915	52,713170	39,800055
833	430728,111	1339096,456	52,713256	39,800095
834	430738,954	1339102,156	52,713352	39,800182
835	430744,955	1339105,563	52,713405	39,800234
836	430749,116	1339108,219	52,713442	39,800275
837	430751,456	1339110,653	52,713463	39,800311
838	430752,847	1339113,936	52,713475	39,800360
839	430753,127	1339119,414	52,713477	39,800441

840	430750,216	1339126,764	52,713449	39,800549
841	430743,465	1339134,889	52,713387	39,800668
842	430732,442	1339144,063	52,713287	39,800801
843	430719,450	1339150,621	52,713169	39,800894
844	430708,137	1339156,758	52,713066	39,800982
845	430701,696	1339160,462	52,713008	39,801035
846	430694,754	1339164,174	52,712945	39,801088
847	430686,963	1339169,635	52,712874	39,801166
848	430683,442	1339173,884	52,712842	39,801228
849	430681,291	1339179,262	52,712821	39,801307
850	430677,881	1339188,023	52,712789	39,801436
851	430674,640	1339192,139	52,712760	39,801496
852	430671,199	1339194,746	52,712728	39,801534
853	430665,898	1339196,932	52,712680	39,801565
854	430662,197	1339197,237	52,712647	39,801568
855	430656,246	1339196,396	52,712594	39,801554
856	430645,564	1339192,494	52,712498	39,801493
857	430635,382	1339191,554	52,712407	39,801477
858	430630,751	1339191,554	52,712365	39,801476
859	430625,870	1339193,088	52,712321	39,801497
860	430618,358	1339194,144	52,712254	39,801510
861	430608,186	1339193,336	52,712162	39,801496
862	430598,354	1339191,537	52,712074	39,801466
863	430588,592	1339190,580	52,711987	39,801450
864	430573,338	1339189,780	52,711850	39,801434
865	430561,716	1339190,415	52,711745	39,801440
866	430552,064	1339192,016	52,711658	39,801461
867	430542,862	1339193,006	52,711576	39,801473
868	430533,860	1339192,692	52,711495	39,801466
869	430527,108	1339189,062	52,711435	39,801411
870	430518,657	1339188,048	52,711359	39,801393
871	430510,945	1339189,590	52,711289	39,801414
872	430505,814	1339193,699	52,711243	39,801473
873	430500,003	1339200,620	52,711189	39,801574
874	430491,491	1339209,199	52,711111	39,801699
875	430480,058	1339224,972	52,711006	39,801929
876	430473,707	1339233,188	52,710948	39,802049
877	430465,455	1339244,522	52,710872	39,802214
878	430457,804	1339251,048	52,710802	39,802309
879	430450,672	1339254,100	52,710737	39,802352
880	430443,030	1339256,236	52,710668	39,802381
881	430438,419	1339258,827	52,710626	39,802419
882	430436,109	1339261,953	52,710605	39,802464
883	430434,759	1339265,987	52,710592	39,802523
884	430433,638	1339270,021	52,710582	39,802583
885	430431,548	1339274,261	52,710562	39,802645

886	430428,147	1339277,965	52,710531	39,802699
887	430423,046	1339280,233	52,710485	39,802731
888	430417,365	1339280,992	52,710434	39,802741
889	430410,243	1339283,129	52,710369	39,802770
890	430409,543	1339284,540	52,710363	39,802791
891	430408,073	1339288,351	52,710349	39,802847
892	430407,933	1339292,632	52,710347	39,802910
893	430411,604	1339309,576	52,710377	39,803162
894	430413,734	1339322,676	52,710394	39,803356
895	430414,714	1339331,338	52,710401	39,803485
896	430414,084	1339340,800	52,710394	39,803624
897	430410,764	1339351,945	52,710363	39,803788
898	430407,413	1339359,039	52,710331	39,803892
899	430403,262	1339367,032	52,710293	39,804010
900	430401,392	1339374,152	52,710275	39,804114
901	430400,471	1339380,949	52,710265	39,804215
902	430401,082	1339387,598	52,710270	39,804313
903	430403,232	1339393,430	52,710288	39,804400
904	430406,113	1339399,518	52,710313	39,804491
905	430407,883	1339408,436	52,710327	39,804623
906	430408,563	1339415,431	52,710332	39,804727
907	430408,243	1339426,394	52,710328	39,804889
908	430406,243	1339433,959	52,710308	39,805000
909	430399,041	1339454,904	52,710240	39,805308
910	430390,269	1339465,892	52,710160	39,805468
911	430380,827	1339473,044	52,710074	39,805572
912	430370,875	1339478,365	52,709983	39,805648
913	430355,602	1339483,380	52,709845	39,805718
914	430343,189	1339486,004	52,709733	39,805753
915	430331,977	1339489,848	52,709632	39,805807
916	430323,245	1339490,285	52,709554	39,805811
917	430314,073	1339489,963	52,709471	39,805804
918	430308,662	1339489,963	52,709423	39,805802
919	430303,201	1339492,265	52,709373	39,805835
920	430299,490	1339495,688	52,709339	39,805884
921	430297,219	1339499,945	52,709318	39,805947
922	430296,359	1339505,917	52,709309	39,806035
923	430298,790	1339512,591	52,709330	39,806134
924	430303,371	1339528,933	52,709369	39,806377
925	430307,281	1339543,270	52,709401	39,806590
926	430309,592	1339562,664	52,709419	39,806878
927	430307,662	1339583,543	52,709398	39,807186
928	430303,701	1339597,864	52,709360	39,807397
929	430297,419	1339611,129	52,709302	39,807591
930	430290,948	1339618,735	52,709242	39,807702
931	430282,616	1339623,379	52,709167	39,807769

932	430275,375	1339626,687	52,709101	39,807816
933	430264,142	1339626,877	52,709000	39,807815
934	430234,706	1339618,363	52,708737	39,807681
935	430217,272	1339612,556	52,708581	39,807591
936	430200,689	1339610,007	52,708433	39,807549
937	430187,266	1339609,685	52,708312	39,807540
938	430171,282	1339610,320	52,708169	39,807545
939	430158,230	1339613,191	52,708051	39,807584
940	430141,796	1339618,347	52,707902	39,807656
941	430130,264	1339620,995	52,707798	39,807692
942	430116,141	1339620,714	52,707671	39,807684
943	430101,628	1339616,078	52,707542	39,807611
944	430074,532	1339604,010	52,707300	39,807426
945	430055,438	1339592,923	52,707131	39,807256
946	430037,474	1339575,038	52,706972	39,806987
947	430029,302	1339560,602	52,706901	39,806771
948	430023,541	1339553,755	52,706851	39,806668
949	430018,540	1339549,020	52,706806	39,806597
950	430015,739	1339540,812	52,706783	39,806475
951	430016,489	1339527,423	52,706792	39,806277
952	430015,649	1339510,133	52,706787	39,806021
953	430012,288	1339494,162	52,706759	39,805784
954	430011,678	1339481,491	52,706756	39,805596
955	430008,468	1339464,003	52,706730	39,805337
956	430008,118	1339454,615	52,706728	39,805198
957	430004,347	1339444,270	52,706696	39,805044
958	429997,585	1339429,125	52,706638	39,804818
959	429990,154	1339414,251	52,706574	39,804596
960	429987,423	1339404,492	52,706551	39,804451
961	429986,693	1339394,321	52,706546	39,804300
962	429987,013	1339379,695	52,706551	39,804084
963	429985,783	1339369,788	52,706542	39,803937
964	429982,492	1339362,924	52,706513	39,803835
965	429978,221	1339358,659	52,706476	39,803770
966	429970,610	1339351,681	52,706408	39,803665
967	429959,127	1339344,660	52,706306	39,803558
968	429948,745	1339338,498	52,706214	39,803464
969	429938,203	1339330,925	52,706121	39,803349
970	429930,941	1339326,471	52,706056	39,803282
971	429925,910	1339324,524	52,706011	39,803251
972	429920,239	1339322,090	52,705961	39,803214
973	429914,508	1339318,056	52,705910	39,803153
974	429906,856	1339313,519	52,705842	39,803083
975	429898,074	1339307,572	52,705764	39,802993
976	429889,152	1339304,808	52,705684	39,802950
977	429876,819	1339302,861	52,705574	39,802918

978	429861,896	1339300,428	52,705440	39,802878
979	429855,735	1339300,428	52,705385	39,802876
980	429850,224	1339300,106	52,705335	39,802870
981	429838,051	1339298,159	52,705226	39,802838
982	429823,268	1339298,085	52,705093	39,802833
983	429788,070	1339296,608	52,704778	39,802801
984	429778,018	1339297,738	52,704687	39,802815
985	429770,067	1339299,042	52,704615	39,802832
986	429760,825	1339300,502	52,704532	39,802851
987	429751,903	1339303,744	52,704451	39,802897
988	429737,140	1339309,419	52,704318	39,802977
989	429724,667	1339315,936	52,704205	39,803070
990	429717,015	1339319,616	52,704135	39,803122
991	429709,774	1339321,092	52,704070	39,803142
992	429699,882	1339325,308	52,703981	39,803202
993	429692,090	1339328,393	52,703910	39,803245
994	429674,236	1339331,800	52,703749	39,803291
995	429637,688	1339336,758	52,703420	39,803354
996	429611,623	1339339,307	52,703185	39,803385
997	429587,518	1339346,756	52,702968	39,803488
998	429575,195	1339351,293	52,702856	39,803552
999	429567,243	1339356,160	52,702784	39,803622
1 000	429559,492	1339362,405	52,702713	39,803712
1 001	429549,560	1339368,460	52,702623	39,803799
1 002	429543,558	1339371,050	52,702569	39,803836
1 003	429536,577	1339372,840	52,702506	39,803860
1 004	429528,315	1339372,040	52,702431	39,803846
1 005	429517,973	1339369,771	52,702339	39,803810
1 006	429506,400	1339365,729	52,702236	39,803747
1 007	429497,158	1339361,349	52,702153	39,803680
1 008	429491,477	1339360,375	52,702102	39,803664
1 009	429485,536	1339359,856	52,702049	39,803655
1 010	429479,305	1339360,136	52,701993	39,803657
1 011	429469,953	1339360,986	52,701909	39,803667
1 012	429460,030	1339363,535	52,701819	39,803702
1 013	429440,866	1339372,056	52,701646	39,803823
1 014	429431,944	1339375,793	52,701565	39,803876
1 015	429424,483	1339381,634	52,701497	39,803960
1 016	429416,211	1339392,498	52,701421	39,804118
1 017	429410,210	1339404,344	52,701365	39,804292
1 018	429407,939	1339408,394	52,701344	39,804351
1 019	429406,129	1339418,236	52,701326	39,804496
1 020	429405,699	1339429,405	52,701320	39,804661
1 021	429414,451	1339463,574	52,701393	39,805169
1 022	429423,042	1339484,816	52,701467	39,805486
1 023	429442,107	1339518,093	52,701633	39,805983

1 024	429450,398	1339544,450	52,701703	39,806375
1 025	429457,260	1339577,397	52,701759	39,806864
1 026	429458,280	1339597,501	52,701765	39,807162
1 027	429456,990	1339615,559	52,701751	39,807428
1 028	429456,660	1339632,602	52,701745	39,807680
1 029	429457,950	1339648,019	52,701754	39,807909
1 030	429459,850	1339661,977	52,701769	39,808116
1 031	429462,661	1339668,535	52,701793	39,808213
1 032	429463,791	1339680,819	52,701801	39,808395
1 033	429461,491	1339692,739	52,701778	39,808571
1 034	429449,708	1339723,278	52,701667	39,809020
1 035	429433,085	1339751,358	52,701513	39,809430
1 036	429426,973	1339765,184	52,701456	39,809633
1 037	429415,341	1339788,628	52,701348	39,809977
1 038	429410,150	1339798,684	52,701299	39,810124
1 039	429404,248	1339808,526	52,701245	39,810268
1 040	429399,397	1339813,467	52,701200	39,810340
1 041	429394,106	1339818,689	52,701152	39,810415
1 042	429393,196	1339819,217	52,701144	39,810423
1 043	429378,203	1339822,475	52,701008	39,810467
1 044	429346,566	1339829,314	52,700723	39,810560
1 045	429279,782	1339834,181	52,700122	39,810613
1 046	429251,146	1339841,482	52,699864	39,810714
1 047	429235,822	1339842,917	52,699726	39,810731
1 048	429224,410	1339847,545	52,699623	39,810796
1 049	429217,108	1339854,243	52,699556	39,810893
1 050	429211,167	1339864,250	52,699501	39,811039
1 051	429189,153	1339917,350	52,699294	39,811819
1 052	429181,311	1339932,710	52,699221	39,812044
1 053	429175,230	1339939,896	52,699166	39,812148
1 054	429166,798	1339950,108	52,699088	39,812297
1 055	429156,285	1339960,626	52,698992	39,812450
1 056	429147,484	1339968,785	52,698911	39,812568
1 057	429140,692	1339973,239	52,698850	39,812632
1 058	429132,600	1339975,120	52,698777	39,812657
1 059	429114,026	1339975,161	52,698610	39,812653
1 060	429106,745	1339977,900	52,698544	39,812692
1 061	429100,954	1339981,257	52,698491	39,812740
1 062	429095,883	1339986,314	52,698445	39,812813
1 063	429091,832	1339995,694	52,698407	39,812951
1 064	429089,231	1340001,534	52,698383	39,813036
1 065	429086,291	1340005,923	52,698356	39,813100
1 066	429081,650	1340009,635	52,698313	39,813154
1 067	429080,669	1340010,039	52,698304	39,813160
1 068	429073,208	1340011,013	52,698237	39,813172
1 069	429072,168	1340010,864	52,698228	39,813170

1 070	429067,877	1340008,307	52,698190	39,813131
1 071	429061,635	1340001,179	52,698135	39,813023
1 072	429057,244	1339997,377	52,698096	39,812966
1 073	429053,083	1339996,337	52,698059	39,812950
1 074	429048,833	1339997,748	52,698020	39,812969
1 075	429042,761	1340000,313	52,697965	39,813005
1 076	429036,600	1340002,912	52,697910	39,813042
1 077	429019,826	1340005,007	52,697759	39,813069
1 078	429012,065	1340003,679	52,697689	39,813047
1 079	429002,163	1340000,717	52,697601	39,813000
1 080	428996,171	1339999,142	52,697547	39,812975
1 081	428989,780	1339998,201	52,697490	39,812960
1 082	428982,758	1339999,134	52,697427	39,812972
1 083	428974,217	1340002,458	52,697349	39,813018
1 084	428962,024	1340011,961	52,697238	39,813156
1 085	428951,152	1340024,071	52,697139	39,813332
1 086	428932,038	1340049,850	52,696963	39,813708
1 087	428927,277	1340058,446	52,696918	39,813834
1 088	428918,865	1340075,893	52,696840	39,814089
1 089	428911,733	1340090,494	52,696773	39,814303
1 090	428907,062	1340097,853	52,696730	39,814411
1 091	428902,391	1340101,606	52,696688	39,814465
1 092	428897,410	1340103,809	52,696642	39,814496
1 093	428887,968	1340105,879	52,696557	39,814524
1 094	428878,106	1340107,356	52,696468	39,814543
1 095	428867,574	1340106,407	52,696374	39,814527
1 096	428858,742	1340105,772	52,696295	39,814515
1 097	428852,761	1340106,663	52,696241	39,814526
1 098	428846,739	1340109,542	52,696186	39,814567
1 099	428841,898	1340117,098	52,696142	39,814678
1 100	428838,698	1340123,162	52,696112	39,814766
1 101	428833,466	1340128,532	52,696064	39,814844
1 102	428828,425	1340131,172	52,696018	39,814882
1 103	428821,524	1340132,953	52,695956	39,814906
1 104	428811,182	1340133,655	52,695863	39,814914
1 105	428794,918	1340136,204	52,695716	39,814947
1 106	428781,475	1340141,005	52,695595	39,815015
1 107	428757,910	1340148,759	52,695382	39,815123
1 108	428746,788	1340154,781	52,695281	39,815209
1 109	428740,707	1340158,955	52,695225	39,815269
1 110	428735,306	1340161,669	52,695177	39,815308
1 111	428726,324	1340161,884	52,695096	39,815308
1 112	428717,792	1340162,205	52,695019	39,815311
1 113	428710,070	1340164,062	52,694949	39,815336
1 114	428700,718	1340168,425	52,694865	39,815398
1 115	428689,176	1340177,153	52,694760	39,815524

1 116	428673,552	1340202,346	52,694615	39,815892
1 117	428663,560	1340225,890	52,694521	39,816237
1 118	428657,959	1340235,797	52,694469	39,816382
1 119	428653,958	1340239,575	52,694433	39,816437
1 120	428647,807	1340241,902	52,694377	39,816470
1 121	428636,194	1340242,339	52,694273	39,816473
1 122	428622,381	1340243,304	52,694148	39,816484
1 123	428605,968	1340246,200	52,694001	39,816522
1 124	428591,955	1340248,163	52,693874	39,816547
1 125	428574,221	1340251,223	52,693714	39,816588
1 126	428558,778	1340255,084	52,693575	39,816640
1 127	428538,864	1340261,510	52,693395	39,816730
1 128	428517,599	1340271,979	52,693202	39,816879
1 129	428504,886	1340278,166	52,693087	39,816967
1 130	428495,304	1340281,482	52,693000	39,817013
1 131	428483,582	1340283,198	52,692895	39,817036
1 132	428474,380	1340284,188	52,692812	39,817048
1 133	428463,557	1340282,884	52,692715	39,817025
1 134	428449,764	1340277,563	52,692592	39,816943
1 135	428423,269	1340262,855	52,692356	39,816718
1 136	428397,843	1340247,231	52,692131	39,816480
1 137	428387,351	1340239,369	52,692038	39,816361
1 138	428380,590	1340232,308	52,691978	39,816255
1 139	428375,069	1340226,467	52,691929	39,816167
1 140	428372,188	1340221,518	52,691904	39,816093
1 141	428368,187	1340211,883	52,691870	39,815950
1 142	428365,546	1340200,763	52,691848	39,815784
1 143	428362,426	1340193,883	52,691821	39,815682
1 144	428358,315	1340186,623	52,691786	39,815573
1 145	428354,334	1340181,418	52,691751	39,815495
1 146	428344,342	1340173,606	52,691662	39,815377
1 147	428334,270	1340168,887	52,691572	39,815305
1 148	428320,437	1340164,383	52,691449	39,815234
1 149	428309,935	1340160,118	52,691355	39,815168
1 150	428302,463	1340155,408	52,691289	39,815097
1 151	428295,311	1340148,314	52,691226	39,814990
1 152	428290,120	1340143,125	52,691180	39,814912
1 153	428288,360	1340139,017	52,691165	39,814850
1 154	428285,449	1340132,516	52,691140	39,814753
1 155	428283,889	1340122,931	52,691127	39,814611
1 156	428282,089	1340118,435	52,691112	39,814544
1 157	428279,508	1340114,178	52,691090	39,814481
1 158	428276,858	1340111,093	52,691066	39,814434
1 159	428274,807	1340109,682	52,691048	39,814413
1 160	428272,417	1340109,179	52,691027	39,814405
1 161	428268,016	1340109,633	52,690987	39,814410

1 162	428261,984	1340108,857	52,690933	39,814397
1 163	428253,653	1340107,777	52,690858	39,814379
1 164	428241,780	1340105,310	52,690752	39,814339
1 165	428230,338	1340099,808	52,690650	39,814255
1 166	428213,194	1340090,503	52,690498	39,814113
1 167	428202,972	1340084,423	52,690407	39,814020
1 168	428194,430	1340080,232	52,690331	39,813956
1 169	428184,228	1340074,730	52,690240	39,813871
1 170	428177,096	1340071,472	52,690177	39,813821
1 171	428170,305	1340070,548	52,690116	39,813806
1 172	428164,203	1340070,077	52,690061	39,813797
1 173	428152,541	1340071,034	52,689956	39,813808
1 174	428145,119	1340070,391	52,689890	39,813797
1 175	428139,368	1340070,391	52,689838	39,813795
1 176	428135,997	1340070,226	52,689808	39,813792
1 177	428132,957	1340069,112	52,689780	39,813774
1 178	428130,296	1340067,710	52,689757	39,813753
1 179	428127,496	1340063,998	52,689732	39,813697
1 180	428124,745	1340059,947	52,689708	39,813637
1 181	428121,964	1340054,594	52,689684	39,813557
1 182	428118,364	1340050,370	52,689652	39,813493
1 183	428114,093	1340044,983	52,689615	39,813412
1 184	428110,752	1340042,261	52,689585	39,813371
1 185	428101,750	1340036,148	52,689506	39,813278
1 186	428090,958	1340026,216	52,689410	39,813129
1 187	428081,836	1340017,241	52,689330	39,812993
1 188	428077,205	1340011,961	52,689289	39,812914
1 189	428073,114	1340005,552	52,689253	39,812818
1 190	428069,053	1339998,564	52,689218	39,812714
1 191	428062,812	1339989,292	52,689164	39,812575
1 192	428056,500	1339981,554	52,689108	39,812459
1 193	428050,569	1339976,564	52,689056	39,812384
1 194	428044,198	1339972,365	52,688999	39,812320
1 195	428038,287	1339970,088	52,688946	39,812284
1 196	428029,885	1339968,818	52,688871	39,812263
1 197	428022,313	1339967,531	52,688803	39,812242
1 198	428014,702	1339966,895	52,688735	39,812231
1 199	428007,750	1339966,895	52,688673	39,812229
1 200	427997,588	1339967,984	52,688581	39,812242
1 201	427991,837	1339970,319	52,688529	39,812275
1 202	427986,115	1339971,845	52,688477	39,812296
1 203	427979,164	1339973,957	52,688415	39,812325
1 204	427973,723	1339974,815	52,688366	39,812337
1 205	427969,522	1339974,840	52,688328	39,812336
1 206	427961,940	1339974,353	52,688260	39,812327
1 207	427952,208	1339969,824	52,688173	39,812257

1 208	427947,407	1339968,125	52,688130	39,812231
1 209	427941,596	1339966,871	52,688078	39,812210
1 210	427937,265	1339966,219	52,688039	39,812200
1 211	427931,384	1339964,404	52,687987	39,812171
1 212	427923,702	1339962,804	52,687918	39,812145
1 213	427916,661	1339961,360	52,687855	39,812122
1 214	427912,070	1339960,882	52,687814	39,812114
1 215	427907,529	1339960,395	52,687773	39,812105
1 216	427903,528	1339960,082	52,687737	39,812100
1 217	427898,987	1339959,760	52,687697	39,812094
1 218	427894,706	1339958,341	52,687658	39,812072
1 219	427891,605	1339956,567	52,687631	39,812045
1 220	427887,824	1339954,101	52,687597	39,812007
1 221	427884,194	1339950,372	52,687565	39,811951
1 222	427881,113	1339947,122	52,687538	39,811902
1 223	427878,903	1339944,342	52,687519	39,811860
1 224	427877,572	1339943,830	52,687507	39,811852
1 225	427876,512	1339943,740	52,687497	39,811851
1 226	427874,302	1339946,652	52,687477	39,811893
1 227	427872,891	1339949,951	52,687464	39,811942
1 228	427871,431	1339953,202	52,687450	39,811989
1 229	427869,130	1339955,528	52,687429	39,812023
1 230	427868,180	1339955,990	52,687421	39,812030
1 231	427861,779	1339955,528	52,687363	39,812021
1 232	427851,127	1339952,896	52,687268	39,811979
1 233	427843,285	1339951,164	52,687198	39,811951
1 234	427836,894	1339951,321	52,687140	39,811952
1 235	427829,742	1339952,847	52,687076	39,811973
1 236	427818,690	1339958,918	52,686975	39,812059
1 237	427813,739	1339963,398	52,686930	39,812124
1 238	427810,178	1339967,267	52,686898	39,812180
1 239	427807,007	1339972,018	52,686868	39,812250
1 240	427803,926	1339974,147	52,686840	39,812280
1 241	427801,266	1339976,333	52,686816	39,812312
1 242	427799,386	1339977,158	52,686799	39,812324
1 243	427795,765	1339977,735	52,686766	39,812331
1 244	427790,984	1339977,265	52,686723	39,812323
1 245	427785,703	1339976,118	52,686676	39,812305
1 246	427755,146	1339972,076	52,686402	39,812237
1 247	427736,002	1339969,807	52,686231	39,812198
1 248	427720,449	1339965,196	52,686092	39,812125
1 249	427708,056	1339961,286	52,685981	39,812064
1 250	427695,993	1339957,046	52,685873	39,811998
1 251	427666,677	1339944,672	52,685612	39,811807
1 252	427643,202	1339932,611	52,685403	39,811623
1 253	427634,820	1339926,606	52,685329	39,811532

1 254	427634,160	1339925,781	52,685323	39,811519
1 255	427634,000	1339922,638	52,685322	39,811473
1 256	427634,280	1339921,623	52,685325	39,811458
1 257	427634,840	1339920,724	52,685330	39,811445
1 258	427634,970	1339917,779	52,685332	39,811401
1 259	427634,850	1339915,568	52,685331	39,811368
1 260	427632,960	1339913,160	52,685314	39,811332
1 261	427631,430	1339910,792	52,685301	39,811297
1 262	427629,349	1339907,921	52,685283	39,811254
1 263	427627,379	1339904,283	52,685266	39,811200
1 264	427623,728	1339904,118	52,685233	39,811196
1 265	427620,577	1339903,450	52,685205	39,811185
1 266	427615,936	1339900,464	52,685164	39,811140
1 267	427611,125	1339896,323	52,685121	39,811077
1 268	427604,994	1339893,997	52,685066	39,811041
1 269	427602,673	1339893,832	52,685046	39,811038
1 270	427598,363	1339895,160	52,685007	39,811057
1 271	427594,882	1339898,146	52,684975	39,811100
1 272	427590,401	1339900,299	52,684934	39,811131
1 273	427587,250	1339900,134	52,684906	39,811127
1 274	427583,109	1339899,474	52,684869	39,811116
1 275	427579,298	1339898,806	52,684835	39,811105
1 276	427576,478	1339897,148	52,684810	39,811080
1 277	427575,118	1339895,828	52,684798	39,811060
1 278	427566,686	1339894,533	52,684722	39,811039
1 279	427561,675	1339895,292	52,684677	39,811049
1 280	427557,034	1339896,735	52,684635	39,811069
1 281	427549,892	1339898,443	52,684571	39,811092
1 282	427541,720	1339898,649	52,684497	39,811093
1 283	427531,538	1339896,273	52,684406	39,811055
1 284	427522,236	1339890,920	52,684323	39,810973
1 285	427515,695	1339883,957	52,684266	39,810869
1 286	427499,861	1339870,140	52,684126	39,810660
1 287	427470,505	1339838,190	52,683867	39,810180
1 288	427450,221	1339814,713	52,683689	39,809827
1 289	427443,329	1339802,215	52,683629	39,809640
1 290	427436,458	1339786,616	52,683570	39,809408
1 291	427432,597	1339773,796	52,683537	39,809217
1 292	427431,557	1339762,066	52,683530	39,809044
1 293	427434,398	1339751,226	52,683557	39,808884
1 294	427434,398	1339744,445	52,683558	39,808784
1 295	427433,307	1339738,135	52,683550	39,808690
1 296	427429,897	1339728,747	52,683521	39,808551
1 297	427426,406	1339717,990	52,683491	39,808391
1 298	427424,605	1339708,198	52,683476	39,808246
1 299	427423,445	1339701,830	52,683467	39,808151

1 300	427422,835	1339692,326	52,683463	39,808010
1 301	427422,555	1339681,866	52,683462	39,807856
1 302	427420,475	1339675,902	52,683445	39,807767
1 303	427414,823	1339669,765	52,683395	39,807675
1 304	427409,172	1339667,158	52,683345	39,807635
1 305	427400,930	1339658,777	52,683272	39,807508
1 306	427392,959	1339646,683	52,683202	39,807328
1 307	427387,447	1339635,060	52,683155	39,807154
1 308	427386,457	1339626,613	52,683147	39,807029
1 309	427387,598	1339617,415	52,683159	39,806893
1 310	427389,078	1339609,182	52,683174	39,806772
1 311	427391,408	1339601,799	52,683196	39,806664
1 312	427396,399	1339591,776	52,683242	39,806517
1 313	427402,311	1339584,747	52,683297	39,806414
1 314	427408,552	1339579,146	52,683354	39,806333
1 315	427411,643	1339575,129	52,683382	39,806275
1 316	427413,643	1339572,209	52,683400	39,806232
1 317	427415,744	1339567,836	52,683420	39,806168
1 318	427417,114	1339562,078	52,683433	39,806083
1 319	427417,264	1339556,601	52,683436	39,806002
1 320	427417,424	1339548,756	52,683438	39,805887
1 321	427415,894	1339541,876	52,683426	39,805784
1 322	427413,533	1339536,374	52,683405	39,805702
1 323	427411,853	1339529,255	52,683391	39,805597
1 324	427401,600	1339506,833	52,683303	39,805262
1 325	427393,249	1339493,180	52,683230	39,805058
1 326	427385,387	1339481,145	52,683162	39,804878
1 327	427376,805	1339471,138	52,683086	39,804728
1 328	427362,582	1339458,905	52,682960	39,804543
1 329	427340,327	1339444,394	52,682763	39,804323
1 330	427324,764	1339432,449	52,682625	39,804142
1 331	427313,992	1339422,006	52,682530	39,803985
1 332	427307,620	1339417,229	52,682474	39,803912
1 333	427302,199	1339412,304	52,682426	39,803838
1 334	427297,378	1339408,898	52,682383	39,803786
1 335	427292,907	1339406,588	52,682343	39,803751
1 336	427287,706	1339404,690	52,682297	39,803722
1 337	427280,615	1339402,405	52,682233	39,803686
1 338	427269,052	1339400,821	52,682130	39,803659
1 339	427254,069	1339400,335	52,681995	39,803648
1 340	427245,447	1339399,353	52,681918	39,803631
1 341	427241,016	1339397,580	52,681878	39,803604
1 342	427238,246	1339395,723	52,681854	39,803576
1 343	427235,395	1339394,527	52,681828	39,803557
1 344	427231,514	1339393,125	52,681794	39,803535
1 345	427228,153	1339392,358	52,681764	39,803523

1 346	427223,452	1339391,756	52,681722	39,803513
1 347	427215,881	1339392,539	52,681653	39,803523
1 348	427189,645	1339395,138	52,681417	39,803554
1 349	427181,113	1339396,416	52,681340	39,803570
1 350	427173,882	1339396,763	52,681275	39,803574
1 351	427166,850	1339396,763	52,681212	39,803572
1 352	427161,809	1339395,575	52,681167	39,803553
1 353	427158,599	1339394,173	52,681138	39,803531
1 354	427155,518	1339391,772	52,681111	39,803495
1 355	427152,767	1339386,971	52,681087	39,803423
1 356	427150,817	1339380,726	52,681071	39,803330
1 357	427149,147	1339370,910	52,681057	39,803185
1 358	427149,597	1339363,015	52,681063	39,803068
1 359	427149,927	1339357,801	52,681067	39,802991
1 360	427149,637	1339353,999	52,681065	39,802935
1 361	427148,796	1339352,514	52,681057	39,802913
1 362	427147,186	1339351,400	52,681043	39,802896
1 363	427143,365	1339349,569	52,681009	39,802868
1 364	427138,434	1339347,820	52,680965	39,802841
1 365	427131,133	1339344,504	52,680900	39,802790
1 366	427122,651	1339339,628	52,680825	39,802715
1 367	427117,820	1339337,599	52,680781	39,802684
1 368	427113,369	1339336,213	52,680742	39,802662
1 369	427110,268	1339335,768	52,680714	39,802655
1 370	427107,718	1339335,768	52,680691	39,802654
1 371	427102,417	1339337,038	52,680643	39,802671
1 372	427093,555	1339341,064	52,680563	39,802729
1 373	427082,462	1339347,432	52,680462	39,802820
1 374	427069,269	1339357,034	52,680342	39,802958
1 375	427057,797	1339369,342	52,680237	39,803137
1 376	427049,175	1339375,636	52,680158	39,803228
1 377	427039,653	1339379,811	52,680072	39,803287
1 378	427031,031	1339385,503	52,679994	39,803368
1 379	427023,470	1339390,823	52,679925	39,803445
1 380	427016,668	1339398,569	52,679863	39,803558
1 381	427005,886	1339420,496	52,679762	39,803879
1 382	427000,115	1339433,258	52,679708	39,804066
1 383	426993,243	1339445,863	52,679644	39,804250
1 384	426986,242	1339457,593	52,679580	39,804422
1 385	426979,930	1339465,917	52,679522	39,804543
1 386	426974,219	1339472,945	52,679469	39,804646
1 387	426970,028	1339477,127	52,679431	39,804706
1 388	426966,137	1339480,873	52,679395	39,804761
1 389	426961,596	1339485,575	52,679354	39,804829
1 390	426958,266	1339490,631	52,679323	39,804903
1 391	426954,625	1339495,441	52,679289	39,804973

1 392	426950,334	1339498,213	52,679250	39,805013
1 393	426946,433	1339500,077	52,679215	39,805039
1 394	426942,152	1339501,892	52,679176	39,805065
1 395	426935,091	1339503,319	52,679113	39,805084
1 396	426924,579	1339505,464	52,679018	39,805113
1 397	426919,567	1339507,435	52,678972	39,805141
1 398	426914,516	1339510,652	52,678926	39,805187
1 399	426910,516	1339514,208	52,678890	39,805238
1 400	426906,885	1339520,882	52,678856	39,805336
1 401	426904,234	1339529,114	52,678831	39,805457
1 402	426905,755	1339546,859	52,678842	39,805720
1 403	426907,175	1339551,957	52,678854	39,805795
1 404	426910,856	1339561,303	52,678885	39,805935
1 405	426913,406	1339567,820	52,678907	39,806032
1 406	426915,677	1339575,187	52,678926	39,806141
1 407	426916,757	1339583,708	52,678935	39,806267
1 408	426916,407	1339595,059	52,678930	39,806435
1 409	426914,256	1339604,092	52,678909	39,806568
1 410	426910,856	1339615,138	52,678876	39,806730
1 411	426908,875	1339626,192	52,678857	39,806893
1 412	426904,344	1339638,087	52,678814	39,807068
1 413	426900,944	1339649,711	52,678782	39,807239
1 414	426898,103	1339661,606	52,678754	39,807414
1 415	426895,552	1339672,941	52,678729	39,807581
1 416	426895,552	1339678,039	52,678728	39,807656
1 417	426895,552	1339681,437	52,678728	39,807706
1 418	426894,992	1339685,974	52,678722	39,807773
1 419	426892,162	1339690,223	52,678696	39,807835
1 420	426889,611	1339696,740	52,678672	39,807931
1 421	426887,341	1339704,395	52,678650	39,808043
1 422	426884,510	1339710,912	52,678624	39,808139
1 423	426881,109	1339727,906	52,678590	39,808389
1 424	426881,109	1339737,260	52,678589	39,808527
1 425	426884,510	1339742,927	52,678619	39,808612
1 426	426885,920	1339748,026	52,678630	39,808688
1 427	426886,210	1339757,091	52,678632	39,808822
1 428	426886,210	1339765,877	52,678630	39,808952
1 429	426885,070	1339772,963	52,678619	39,809056
1 430	426883,660	1339781,179	52,678605	39,809177
1 431	426881,389	1339792,225	52,678582	39,809340
1 432	426879,119	1339797,612	52,678561	39,809419
1 433	426876,568	1339804,690	52,678537	39,809523
1 434	426876,288	1339815,175	52,678533	39,809678
1 435	426876,288	1339824,241	52,678531	39,809812
1 436	426876,568	1339833,307	52,678532	39,809946
1 437	426875,728	1339842,661	52,678523	39,810084

1 438	426876,288	1339855,976	52,678526	39,810281
1 439	426876,858	1339863,342	52,678530	39,810390
1 440	426874,028	1339873,258	52,678503	39,810536
1 441	426870,627	1339878,925	52,678471	39,810618
1 442	426868,076	1339886,011	52,678447	39,810723
1 443	426866,376	1339890,829	52,678431	39,810793
1 444	426866,086	1339894,228	52,678428	39,810843
1 445	426867,506	1339895,927	52,678440	39,810869
1 446	426870,057	1339897,907	52,678463	39,810899
1 447	426874,308	1339899,614	52,678501	39,810925
1 448	426877,138	1339900,744	52,678526	39,810943
1 449	426880,539	1339900,744	52,678557	39,810944
1 450	426884,220	1339898,195	52,678590	39,810907
1 451	426888,471	1339894,797	52,678629	39,810858
1 452	426892,162	1339891,678	52,678663	39,810813
1 453	426896,403	1339889,129	52,678701	39,810776
1 454	426903,464	1339887,719	52,678765	39,810757
1 455	426910,766	1339888,272	52,678830	39,810768
1 456	426917,077	1339892,281	52,678886	39,810829
1 457	426922,708	1339900,621	52,678936	39,810953
1 458	426929,490	1339909,612	52,678995	39,811088
1 459	426933,971	1339917,334	52,679034	39,811203
1 460	426941,242	1339923,974	52,679098	39,811304
1 461	426948,804	1339933,156	52,679165	39,811441
1 462	426951,174	1339940,135	52,679185	39,811545
1 463	426950,154	1339948,128	52,679174	39,811663
1 464	426948,984	1339955,355	52,679163	39,811770
1 465	426949,054	1339959,199	52,679163	39,811826
1 466	426948,984	1339967,044	52,679161	39,811942
1 467	426947,924	1339972,645	52,679150	39,812025
1 468	426945,703	1339978,527	52,679129	39,812111
1 469	426944,653	1339980,548	52,679120	39,812141
1 470	426942,172	1339983,477	52,679097	39,812183
1 471	426940,712	1339985,638	52,679083	39,812215
1 472	426936,971	1339989,366	52,679049	39,812269
1 473	426932,740	1339992,732	52,679011	39,812318
1 474	426926,649	1339997,137	52,678955	39,812381
1 475	426921,968	1340000,371	52,678912	39,812428
1 476	426918,107	1340003,737	52,678877	39,812476
1 477	426916,897	1340006,401	52,678866	39,812515
1 478	426918,127	1340010,328	52,678876	39,812574
1 479	426921,188	1340015,121	52,678903	39,812645
1 480	426925,609	1340024,805	52,678941	39,812790
1 481	426928,089	1340033,236	52,678962	39,812915
1 482	426928,519	1340040,430	52,678965	39,813022
1 483	426927,049	1340047,920	52,678950	39,813132

1 484	426923,218	1340057,349	52,678914	39,813270
1 485	426918,867	1340064,542	52,678874	39,813375
1 486	426912,846	1340069,945	52,678819	39,813454
1 487	426908,325	1340074,730	52,678778	39,813523
1 488	426906,955	1340077,741	52,678765	39,813567
1 489	426907,105	1340080,653	52,678766	39,813610
1 490	426908,005	1340084,522	52,678773	39,813668
1 491	426913,786	1340099,494	52,678823	39,813891
1 492	426918,837	1340121,347	52,678864	39,814215
1 493	426920,628	1340133,069	52,678878	39,814389
1 494	426921,358	1340149,163	52,678882	39,814627
1 495	426915,807	1340162,766	52,678830	39,814826
1 496	426910,115	1340174,728	52,678777	39,815002
1 497	426903,104	1340186,170	52,678712	39,815169
1 498	426889,761	1340211,759	52,678588	39,815543
1 499	426886,490	1340222,376	52,678557	39,815699
1 500	426886,140	1340234,890	52,678552	39,815884
1 501	426885,660	1340251,001	52,678545	39,816122
1 502	426885,250	1340264,826	52,678539	39,816327
1 503	426886,760	1340281,927	52,678549	39,816580
1 504	426894,302	1340300,925	52,678614	39,816863
1 505	426899,953	1340319,305	52,678662	39,817136
1 506	426907,815	1340333,964	52,678730	39,817355
1 507	426913,946	1340341,339	52,678784	39,817465
1 508	426917,877	1340348,878	52,678818	39,817578
1 509	426921,738	1340359,866	52,678851	39,817741
1 510	426924,048	1340372,306	52,678869	39,817926
1 511	426925,219	1340380,770	52,678878	39,818051
1 512	426927,029	1340389,490	52,678893	39,818181
1 513	426929,530	1340399,447	52,678914	39,818329
1 514	426932,700	1340410,047	52,678941	39,818486
1 515	426937,011	1340422,173	52,678978	39,818667
1 516	426942,922	1340435,669	52,679028	39,818868
1 517	426945,583	1340444,116	52,679051	39,818993
1 518	426946,053	1340452,646	52,679054	39,819119
1 519	426944,263	1340465,441	52,679035	39,819308
1 520	426939,922	1340477,245	52,678995	39,819481
1 521	426933,741	1340489,974	52,678937	39,819668
1 522	426925,449	1340501,903	52,678860	39,819842
1 523	426916,637	1340511,579	52,678780	39,819982
1 524	426908,105	1340522,897	52,678701	39,820147
1 525	426905,314	1340529,010	52,678675	39,820237
1 526	426904,074	1340536,706	52,678663	39,820350
1 527	426904,074	1340541,697	52,678662	39,820424
1 528	426905,154	1340546,308	52,678671	39,820493
1 529	426903,554	1340553,642	52,678655	39,820601

1 530	426901,664	1340558,451	52,678637	39,820671
1 531	426898,723	1340564,845	52,678610	39,820765
1 532	426893,892	1340573,077	52,678565	39,820885
1 533	426890,431	1340577,680	52,678533	39,820952
1 534	426885,230	1340589,980	52,678484	39,821133
1 535	426881,379	1340595,936	52,678449	39,821220
1 536	426871,627	1340612,798	52,678358	39,821466
1 537	426860,845	1340634,700	52,678258	39,821787
1 538	426850,673	1340656,593	52,678163	39,822108
1 539	426844,471	1340667,647	52,678105	39,822270
1 540	426834,489	1340683,247	52,678013	39,822497
1 541	426824,727	1340700,966	52,677922	39,822757
1 542	426815,475	1340718,388	52,677836	39,823012
1 543	426809,564	1340729,525	52,677781	39,823175
1 544	426795,981	1340750,792	52,677656	39,823485
1 545	426777,167	1340774,632	52,677483	39,823832
1 546	426766,545	1340786,726	52,677385	39,824008
1 547	426761,164	1340793,449	52,677336	39,824106
1 548	426737,859	1340825,514	52,677121	39,824574
1 549	426714,424	1340853,932	52,676906	39,824987
1 550	426705,772	1340866,034	52,676826	39,825164
1 551	426695,820	1340879,975	52,676734	39,825367
1 552	426689,648	1340889,140	52,676677	39,825501
1 553	426684,227	1340896,202	52,676627	39,825604
1 554	426679,436	1340904,451	52,676583	39,825724
1 555	426674,975	1340911,422	52,676542	39,825826
1 556	426669,664	1340919,572	52,676493	39,825945
1 557	426663,193	1340924,777	52,676434	39,826020
1 558	426653,781	1340932,441	52,676348	39,826131
1 559	426617,163	1340949,344	52,676016	39,826371
1 560	426526,744	1340985,294	52,675198	39,826877
1 561	426460,549	1341018,019	52,674598	39,827343
1 562	426339,564	1341080,920	52,673500	39,828239
1 563	426281,481	1341110,667	52,672973	39,828662
1 564	426225,299	1341137,452	52,672464	39,829043
1 565	426212,276	1341143,350	52,672346	39,829126
1 566	426207,895	1341146,980	52,672306	39,829179
1 567	426199,874	1341151,608	52,672233	39,829245
1 568	426191,732	1341158,925	52,672159	39,829351
1 569	426183,660	1341171,728	52,672084	39,829538
1 570	426177,979	1341178,855	52,672032	39,829642
1 571	426173,238	1341187,492	52,671988	39,829768
1 572	426168,957	1341194,620	52,671948	39,829872
1 573	426163,626	1341202,770	52,671899	39,829991
1 574	426160,055	1341211,003	52,671866	39,830112
1 575	426157,315	1341220,316	52,671839	39,830249

1 576	426156,814	1341226,816	52,671834	39,830345
1 577	426158,575	1341236,105	52,671848	39,830482
1 578	426162,526	1341244,717	52,671882	39,830611
1 579	426165,506	1341252,637	52,671908	39,830729
1 580	426168,077	1341259,211	52,671929	39,830826
1 581	426169,047	1341264,499	52,671937	39,830905
1 582	426168,967	1341265,547	52,671936	39,830920
1 583	426166,477	1341269,795	52,671913	39,830982
1 584	426164,246	1341274,316	52,671893	39,831049
1 585	426157,365	1341282,598	52,671829	39,831169
1 586	426146,242	1341290,913	52,671728	39,831289
1 587	426136,100	1341295,896	52,671636	39,831360
1 588	426126,628	1341297,026	52,671551	39,831374
1 589	426118,336	1341296,762	52,671476	39,831368
1 590	426110,535	1341297,876	52,671406	39,831382
1 591	426100,562	1341298,585	52,671316	39,831390
1 592	426097,052	1341302,108	52,671284	39,831441
1 593	426094,251	1341307,651	52,671258	39,831522
1 594	426091,190	1341316,412	52,671229	39,831651
1 595	426089,940	1341324,447	52,671217	39,831769
1 596	426088,730	1341337,472	52,671204	39,831961
1 597	426087,530	1341345,738	52,671191	39,832083
1 598	426084,659	1341353,451	52,671164	39,832196
1 599	426080,688	1341358,681	52,671128	39,832272
1 600	426075,717	1341362,105	52,671082	39,832322
1 601	426070,516	1341366,856	52,671035	39,832390
1 602	426066,655	1341370,857	52,671000	39,832448
1 603	426061,644	1341375,708	52,670954	39,832519
1 604	426057,243	1341377,374	52,670914	39,832542
1 605	426052,692	1341378,570	52,670873	39,832559
1 606	426047,251	1341378,727	52,670824	39,832559
1 607	426035,249	1341378,405	52,670716	39,832551
1 608	426029,787	1341378,447	52,670667	39,832550
1 609	426024,846	1341379,956	52,670622	39,832571
1 610	426018,295	1341381,334	52,670563	39,832590
1 611	426010,703	1341382,431	52,670495	39,832604
1 612	426003,672	1341384,270	52,670431	39,832629
1 613	425997,390	1341386,415	52,670375	39,832659
1 614	425990,049	1341390,391	52,670308	39,832716
1 615	425982,417	1341394,079	52,670239	39,832768
1 616	425975,626	1341399,375	52,670177	39,832845
1 617	425971,715	1341403,920	52,670141	39,832911
1 618	425968,444	1341409,159	52,670111	39,832987
1 619	425966,174	1341415,601	52,670089	39,833082
1 620	425965,584	1341421,533	52,670083	39,833169
1 621	425968,104	1341428,190	52,670105	39,833268

1 622	425970,825	1341435,713	52,670128	39,833380
1 623	425971,755	1341440,126	52,670135	39,833446
1 624	425971,515	1341443,773	52,670133	39,833500
1 625	425971,255	1341447,468	52,670130	39,833554
1 626	425970,555	1341451,923	52,670123	39,833620
1 627	425970,095	1341457,367	52,670118	39,833700
1 628	425967,814	1341461,904	52,670096	39,833767
1 629	425964,683	1341465,336	52,670068	39,833816
1 630	425963,783	1341465,889	52,670059	39,833824
1 631	425957,012	1341467,646	52,669998	39,833848
1 632	425951,331	1341469,337	52,669947	39,833872
1 633	425947,500	1341474,113	52,669912	39,833941
1 634	425945,629	1341480,094	52,669894	39,834029
1 635	425946,109	1341484,376	52,669897	39,834093
1 636	425946,239	1341490,439	52,669898	39,834182
1 637	425946,890	1341495,933	52,669903	39,834264
1 638	425946,480	1341503,151	52,669898	39,834370
1 639	425946,259	1341507,655	52,669895	39,834437
1 640	425947,520	1341511,054	52,669906	39,834487
1 641	425948,580	1341515,451	52,669914	39,834553
1 642	425951,431	1341519,303	52,669939	39,834610
1 643	425955,732	1341522,116	52,669978	39,834653
1 644	425960,062	1341525,952	52,670016	39,834711
1 645	425964,573	1341530,431	52,670056	39,834778
1 646	425968,754	1341537,121	52,670092	39,834878
1 647	425971,615	1341544,109	52,670117	39,834982
1 648	425973,285	1341551,822	52,670130	39,835097
1 649	425973,205	1341557,035	52,670129	39,835174
1 650	425977,696	1341556,301	52,670169	39,835164
1 651	425984,648	1341555,831	52,670232	39,835159
1 652	425990,289	1341553,604	52,670283	39,835128
1 653	425997,921	1341549,710	52,670352	39,835073
1 654	426006,182	1341546,468	52,670427	39,835027
1 655	426013,644	1341544,092	52,670494	39,834994
1 656	426022,056	1341544,439	52,670570	39,835001
1 657	426029,747	1341547,045	52,670638	39,835042
1 658	426036,009	1341550,403	52,670694	39,835093
1 659	426042,030	1341552,713	52,670748	39,835129
1 660	426046,751	1341554,783	52,670790	39,835161
1 661	426050,062	1341558,083	52,670819	39,835211
1 662	426053,822	1341562,150	52,670852	39,835272
1 663	426058,233	1341566,415	52,670891	39,835336
1 664	426061,644	1341567,825	52,670921	39,835358
1 665	426068,776	1341569,780	52,670985	39,835389
1 666	426075,397	1341571,834	52,671044	39,835421
1 667	426080,008	1341575,101	52,671085	39,835471

1 668	426084,609	1341579,341	52,671126	39,835535
1 669	426089,420	1341586,551	52,671168	39,835642
1 670	426090,910	1341594,743	52,671180	39,835764
1 671	426091,040	1341601,128	52,671180	39,835858
1 672	426090,390	1341606,019	52,671173	39,835930
1 673	426092,361	1341609,542	52,671190	39,835983
1 674	426094,831	1341611,357	52,671212	39,836010
1 675	426100,242	1341615,250	52,671260	39,836070
1 676	426104,673	1341619,936	52,671299	39,836140
1 677	426109,074	1341626,082	52,671338	39,836232
1 678	426112,155	1341636,138	52,671364	39,836382
1 679	426113,395	1341647,546	52,671373	39,836550
1 680	426112,745	1341654,327	52,671366	39,836651
1 681	426112,395	1341659,574	52,671362	39,836728
1 682	426112,385	1341664,936	52,671361	39,836807
1 683	426114,015	1341670,851	52,671374	39,836895
1 684	426117,616	1341679,661	52,671405	39,837026
1 685	426122,957	1341691,713	52,671451	39,837206
1 686	426129,639	1341704,631	52,671509	39,837399
1 687	426136,980	1341720,973	52,671572	39,837642
1 688	426139,001	1341731,310	52,671589	39,837796
1 689	426141,111	1341748,641	52,671605	39,838052
1 690	426141,201	1341759,151	52,671604	39,838208
1 691	426140,681	1341772,515	52,671597	39,838405
1 692	426136,430	1341781,688	52,671557	39,838539
1 693	426132,029	1341790,515	52,671516	39,838669
1 694	426128,228	1341796,174	52,671481	39,838751
1 695	426125,118	1341803,045	52,671452	39,838852
1 696	426125,328	1341808,746	52,671453	39,838936
1 697	426126,758	1341814,965	52,671465	39,839028
1 698	426130,259	1341824,832	52,671494	39,839175
1 699	426136,130	1341836,587	52,671545	39,839351
1 700	426140,881	1341846,239	52,671586	39,839495
1 701	426144,502	1341858,827	52,671617	39,839682
1 702	426145,742	1341869,963	52,671626	39,839847
1 703	426146,082	1341882,049	52,671627	39,840025
1 704	426144,152	1341892,806	52,671608	39,840184
1 705	426141,361	1341904,718	52,671581	39,840359
1 706	426139,331	1341914,757	52,671561	39,840507
1 707	426136,700	1341923,798	52,671536	39,840640
1 708	426133,019	1341931,561	52,671501	39,840753
1 709	426126,598	1341941,782	52,671442	39,840903
1 710	426119,316	1341949,602	52,671375	39,841016
1 711	426107,644	1341957,571	52,671269	39,841131
1 712	426103,803	1341959,889	52,671234	39,841164
1 713	426097,852	1341970,093	52,671179	39,841313

1 714	426097,502	1341979,687	52,671174	39,841455
1 715	426099,902	1341984,925	52,671195	39,841533
1 716	426105,153	1341989,009	52,671241	39,841595
1 717	426112,075	1341993,381	52,671303	39,841661
1 718	426125,068	1341999,873	52,671418	39,841761
1 719	426133,279	1342003,841	52,671491	39,841822
1 720	426139,921	1342009,863	52,671550	39,841912
1 721	426146,182	1342013,567	52,671606	39,841969
1 722	426152,584	1342017,089	52,671662	39,842023
1 723	426161,726	1342024,291	52,671743	39,842132
1 724	426168,917	1342031,245	52,671807	39,842237
1 725	426174,818	1342039,065	52,671858	39,842354
1 726	426179,839	1342047,933	52,671902	39,842486
1 727	426183,600	1342056,727	52,671934	39,842617
1 728	426187,801	1342066,866	52,671970	39,842768
1 729	426190,332	1342075,569	52,671992	39,842898
1 730	426192,442	1342086,152	52,672009	39,843055
1 731	426194,172	1342101,323	52,672022	39,843279
1 732	426193,912	1342110,447	52,672018	39,843414
1 733	426191,222	1342119,892	52,671992	39,843553
1 734	426185,651	1342132,827	52,671940	39,843742
1 735	426180,340	1342145,003	52,671890	39,843921
1 736	426174,338	1342155,463	52,671834	39,844074
1 737	426169,927	1342164,958	52,671793	39,844213
1 738	426165,446	1342172,118	52,671752	39,844318
1 739	426161,215	1342178,132	52,671713	39,844405
1 740	426158,035	1342181,324	52,671684	39,844451
1 741	426152,734	1342183,906	52,671635	39,844488
1 742	426148,663	1342185,267	52,671599	39,844507
1 743	426142,591	1342186,398	52,671544	39,844522
1 744	426136,680	1342186,191	52,671491	39,844517
1 745	426130,509	1342184,393	52,671436	39,844489
1 746	426122,497	1342181,506	52,671364	39,844444
1 747	426116,336	1342178,866	52,671309	39,844404
1 748	426110,165	1342177,802	52,671254	39,844386
1 749	426107,104	1342178,668	52,671226	39,844398
1 750	426102,273	1342181,704	52,671183	39,844442
1 751	426094,821	1342186,142	52,671115	39,844505
1 752	426117,496	1342231,447	52,671311	39,845181
1 753	426155,984	1342307,918	52,671644	39,846322
1 754	426202,354	1342398,388	52,672045	39,847672
1 755	426232,141	1342460,035	52,672302	39,848591
1 756	426251,685	1342499,293	52,672471	39,849177
1 757	426268,728	1342531,605	52,672618	39,849659
1 758	426275,220	1342541,579	52,672675	39,849808
1 759	426279,091	1342548,714	52,672709	39,849915

1 760	426281,771	1342555,528	52,672732	39,850016
1 761	426283,822	1342565,122	52,672748	39,850159
1 762	426287,152	1342579,006	52,672776	39,850365
1 763	426291,603	1342589,334	52,672814	39,850519
1 764	426302,796	1342611,590	52,672911	39,850851
1 765	426307,157	1342621,572	52,672948	39,851000
1 766	426309,637	1342628,452	52,672969	39,851102
1 767	426311,958	1342633,426	52,672989	39,851176
1 768	426314,798	1342637,312	52,673014	39,851234
1 769	426319,109	1342642,822	52,673052	39,851317
1 770	426324,070	1342649,677	52,673095	39,851420
1 771	426329,801	1342659,139	52,673145	39,851561
1 772	426333,482	1342668,956	52,673177	39,851707
1 773	426335,773	1342677,972	52,673196	39,851841
1 774	426337,833	1342682,237	52,673214	39,851905
1 775	426343,134	1342690,594	52,673260	39,852030
1 776	426346,645	1342695,535	52,673290	39,852104
1 777	426349,696	1342701,499	52,673317	39,852193
1 778	426352,096	1342706,474	52,673338	39,852267
1 779	426354,947	1342711,044	52,673362	39,852335
1 780	426358,518	1342715,036	52,673394	39,852395
1 781	426363,519	1342719,681	52,673438	39,852465
1 782	426376,091	1342727,402	52,673550	39,852583
1 783	426388,804	1342738,654	52,673662	39,852753
1 784	426401,967	1342756,002	52,673777	39,853013
1 785	426441,525	1342807,371	52,674124	39,853783
1 786	426483,004	1342854,103	52,674488	39,854486
1 787	426516,751	1342891,851	52,674785	39,855053
1 788	426523,453	1342898,954	52,674844	39,855160
1 789	426527,464	1342903,458	52,674879	39,855228
1 790	426530,644	1342908,523	52,674907	39,855303
1 791	426534,365	1342916,385	52,674939	39,855421
1 792	426539,326	1342933,519	52,674981	39,855675
1 793	426554,189	1342968,042	52,675108	39,856190
1 794	426563,541	1342979,517	52,675190	39,856362
1 795	426571,223	1342987,890	52,675258	39,856488
1 796	426577,504	1342996,032	52,675313	39,856610
1 797	426588,237	1343012,316	52,675407	39,856854
1 798	426595,318	1343023,922	52,675468	39,857027
1 799	426603,280	1343037,996	52,675537	39,857238
1 800	426610,051	1343045,206	52,675597	39,857346
1 801	426615,823	1343052,019	52,675648	39,857448
1 802	426621,174	1343061,795	52,675694	39,857594
1 803	426626,345	1343068,650	52,675739	39,857697
1 804	426629,866	1343070,886	52,675771	39,857731
1 805	426634,817	1343075,002	52,675814	39,857793

1 806	426639,338	1343080,579	52,675854	39,857877
1 807	426641,398	1343085,899	52,675872	39,857956
1 808	426641,228	1343094,767	52,675869	39,858087
1 809	426639,408	1343101,796	52,675851	39,858191
1 810	426637,327	1343109,476	52,675831	39,858304
1 811	426634,587	1343117,956	52,675805	39,858428
1 812	426633,116	1343124,555	52,675791	39,858525
1 813	426633,256	1343131,287	52,675791	39,858625
1 814	426634,907	1343138,769	52,675804	39,858736
1 815	426635,417	1343145,641	52,675808	39,858838
1 816	426634,937	1343150,491	52,675803	39,858909
1 817	426634,397	1343156,934	52,675797	39,859004
1 818	426632,306	1343166,553	52,675776	39,859146
1 819	426629,415	1343175,082	52,675749	39,859271
1 820	426627,595	1343181,673	52,675731	39,859368
1 821	426628,135	1343183,983	52,675736	39,859402
1 822	426629,315	1343185,988	52,675746	39,859432
1 823	426631,596	1343187,266	52,675766	39,859452
1 824	426633,896	1343188,314	52,675787	39,859468
1 825	426640,008	1343188,883	52,675841	39,859478
1 826	426644,839	1343188,124	52,675885	39,859468
1 827	426647,739	1343186,483	52,675911	39,859445
1 828	426652,730	1343185,823	52,675956	39,859436
1 829	426657,091	1343186,582	52,675995	39,859449
1 830	426663,363	1343189,766	52,676051	39,859498
1 831	426669,894	1343194,856	52,676109	39,859575
1 832	426673,225	1343199,781	52,676138	39,859648
1 833	426675,095	1343203,155	52,676154	39,859699
1 834	426677,546	1343206,859	52,676176	39,859754
1 835	426679,466	1343209,441	52,676192	39,859793
1 836	426681,037	1343210,109	52,676206	39,859803
1 837	426682,307	1343210,084	52,676218	39,859803
1 838	426686,228	1343208,286	52,676253	39,859778
1 839	426690,439	1343206,826	52,676291	39,859757
1 840	426698,650	1343207,271	52,676365	39,859766
1 841	426706,562	1343210,843	52,676436	39,859821
1 842	426717,444	1343220,280	52,676532	39,859964
1 843	426727,807	1343232,695	52,676623	39,860150
1 844	426731,887	1343238,132	52,676658	39,860232
1 845	426734,928	1343242,966	52,676685	39,860304
1 846	426737,649	1343247,008	52,676709	39,860365
1 847	426739,859	1343251,306	52,676728	39,860429
1 848	426741,519	1343256,437	52,676742	39,860505
1 849	426742,820	1343261,081	52,676753	39,860574
1 850	426747,041	1343270,378	52,676789	39,860713
1 851	426750,651	1343278,998	52,676820	39,860841

1 852	426759,943	1343298,615	52,676900	39,861134
1 853	426772,656	1343336,084	52,677008	39,861691
1 854	426787,549	1343381,809	52,677134	39,862371
1 855	426801,642	1343437,533	52,677251	39,863199
1 856	426816,495	1343472,213	52,677378	39,863716
1 857	426826,768	1343496,780	52,677466	39,864082
1 858	426832,159	1343514,029	52,677512	39,864338
1 859	426836,160	1343528,762	52,677545	39,864557
1 860	426842,271	1343551,786	52,677596	39,864899
1 861	426846,262	1343568,738	52,677629	39,865151
1 862	426851,733	1343587,761	52,677675	39,865433
1 863	426864,196	1343624,784	52,677781	39,865984
1 864	426875,748	1343649,358	52,677880	39,866351
1 865	426886,660	1343676,053	52,677974	39,866748
1 866	426897,863	1343704,521	52,678069	39,867172
1 867	426901,294	1343711,525	52,678099	39,867277
1 868	426903,014	1343717,992	52,678113	39,867373
1 869	426904,364	1343724,245	52,678124	39,867466
1 870	426906,295	1343732,140	52,678140	39,867583
1 871	426909,615	1343740,835	52,678169	39,867712
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1 873	426921,958	1343770,573	52,678274	39,868156
1 874	426932,380	1343796,732	52,678363	39,868545
1 875	426940,072	1343815,012	52,678429	39,868818
1 876	426943,703	1343827,666	52,678460	39,869006
1 877	426949,624	1343842,020	52,678511	39,869219
1 878	426955,905	1343860,441	52,678564	39,869494
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1 880	426964,427	1343886,096	52,678636	39,869875
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1 882	426972,849	1343913,269	52,678707	39,870279
1 883	426975,389	1343921,123	52,678728	39,870396
1 884	426980,340	1343929,364	52,678771	39,870519
1 885	426983,211	1343934,387	52,678796	39,870594
1 886	426985,372	1343940,096	52,678815	39,870679
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1 893	427035,852	1344042,395	52,679250	39,872206
1 894	427046,875	1344058,415	52,679347	39,872446
1 895	427053,076	1344072,027	52,679400	39,872649
1 896	427059,997	1344086,116	52,679460	39,872859
1 897	427068,719	1344102,813	52,679535	39,873108

1 898	427080,252	1344120,004	52,679636	39,873366
1 899	427089,264	1344129,310	52,679715	39,873506
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1 905	427115,859	1344191,031	52,679943	39,874426
1 906	427117,960	1344197,861	52,679961	39,874527
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1 910	427145,436	1344220,299	52,680204	39,874867
1 911	427156,138	1344223,888	52,680300	39,874923
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1 913	427171,051	1344239,273	52,680431	39,875154
1 914	427177,443	1344245,369	52,680487	39,875246
1 915	427181,473	1344251,061	52,680523	39,875332
1 916	427185,984	1344257,314	52,680562	39,875425
1 917	427190,605	1344262,387	52,680603	39,875502
1 918	427195,276	1344266,429	52,680644	39,875563
1 919	427199,057	1344270,414	52,680677	39,875623
1 920	427203,768	1344276,114	52,680718	39,875708
1 921	427213,080	1344285,988	52,680800	39,875857
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1 923	427223,332	1344298,082	52,680890	39,876039
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1 925	427229,384	1344306,001	52,680943	39,876157
1 926	427234,405	1344310,967	52,680988	39,876232
1 927	427237,916	1344314,630	52,681019	39,876287
1 928	427241,476	1344316,230	52,681050	39,876312
1 929	427244,367	1344317,080	52,681076	39,876326
1 930	427249,068	1344318,474	52,681118	39,876347
1 931	427252,499	1344319,769	52,681149	39,876368
1 932	427256,319	1344321,633	52,681183	39,876396
1 933	427260,510	1344325,750	52,681220	39,876458
1 934	427262,701	1344328,843	52,681239	39,876505
1 935	427264,991	1344332,885	52,681259	39,876565
1 936	427266,262	1344335,929	52,681269	39,876610
1 937	427267,262	1344338,528	52,681278	39,876649
1 938	427269,102	1344341,489	52,681294	39,876693
1 939	427271,023	1344344,575	52,681311	39,876740
1 940	427274,073	1344348,658	52,681337	39,876801
1 941	427277,014	1344352,758	52,681363	39,876862
1 942	427279,104	1344355,332	52,681381	39,876901
1 943	427283,285	1344359,894	52,681418	39,876970

1 944	427289,747	1344365,099	52,681475	39,877048
1 945	427296,358	1344370,898	52,681534	39,877136
1 946	427302,109	1344376,805	52,681584	39,877225
1 947	427309,181	1344383,165	52,681647	39,877321
1 948	427317,332	1344390,837	52,681719	39,877437
1 949	427327,875	1344403,425	52,681811	39,877626
1 950	427343,368	1344421,895	52,681947	39,877903
1 951	427358,541	1344441,017	52,682080	39,878190
1 952	427370,404	1344455,528	52,682184	39,878408
1 953	427383,267	1344469,048	52,682297	39,878612
1 954	427398,760	1344486,520	52,682434	39,878874
1 955	427410,572	1344497,789	52,682538	39,879044
1 956	427424,075	1344514,964	52,682656	39,879302
1 957	427433,087	1344528,492	52,682735	39,879505
1 958	427439,739	1344538,515	52,682793	39,879655
1 959	427445,720	1344549,107	52,682845	39,879813
1 960	427449,031	1344556,128	52,682873	39,879918
1 961	427451,901	1344562,240	52,682898	39,880009
1 962	427456,492	1344570,679	52,682938	39,880135
1 963	427458,663	1344574,787	52,682956	39,880196
1 964	427460,763	1344578,087	52,682975	39,880246
1 965	427464,054	1344580,908	52,683004	39,880288
1 966	427468,315	1344583,647	52,683042	39,880330
1 967	427472,826	1344586,609	52,683082	39,880375
1 968	427477,267	1344590,568	52,683121	39,880435
1 969	427480,027	1344593,563	52,683145	39,880480
1 970	427482,878	1344596,879	52,683170	39,880530
1 971	427486,169	1344600,055	52,683199	39,880578
1 972	427490,509	1344602,769	52,683238	39,880619
1 973	427494,960	1344605,763	52,683277	39,880665
1 974	427499,331	1344610,193	52,683316	39,880731
1 975	427504,442	1344615,234	52,683361	39,880807
1 976	427510,514	1344625,595	52,683413	39,880962
1 977	427515,705	1344636,550	52,683458	39,881126
1 978	427523,036	1344655,878	52,683521	39,881413
1 979	427530,918	1344677,153	52,683588	39,881730
1 980	427533,419	1344685,287	52,683609	39,881851
1 981	427535,979	1344691,317	52,683631	39,881941
1 982	427539,080	1344695,895	52,683658	39,882010
1 983	427544,951	1344706,495	52,683709	39,882168
1 984	427555,943	1344734,114	52,683803	39,882579
1 985	427561,365	1344748,979	52,683849	39,882801
1 986	427565,085	1344758,458	52,683880	39,882942
1 987	427572,987	1344776,136	52,683948	39,883206
1 988	427585,410	1344804,423	52,684055	39,883627
1 989	427595,062	1344822,340	52,684139	39,883895

1 990	427610,755	1344857,663	52,684273	39,884422
1 991	427628,579	1344899,562	52,684426	39,885046
1 992	427647,323	1344938,251	52,684588	39,885623
1 993	427657,215	1344955,615	52,684674	39,885883
1 994	427663,316	1344966,389	52,684727	39,886044
1 995	427669,778	1344977,757	52,684783	39,886214
1 996	427674,259	1344985,948	52,684821	39,886336
1 997	427679,440	1344994,354	52,684866	39,886462
1 998	427683,321	1344999,130	52,684901	39,886534
1 999	427688,232	1345002,884	52,684944	39,886591
2 000	427694,443	1345008,328	52,684999	39,886673
2 001	427698,344	1345012,016	52,685033	39,886729
2 002	427705,035	1345018,376	52,685092	39,886825
2 003	427712,697	1345026,469	52,685160	39,886946
2 004	427722,749	1345036,161	52,685248	39,887093
2 005	427734,552	1345048,940	52,685352	39,887285
2 006	427755,126	1345071,064	52,685533	39,887618
2 007	427770,879	1345088,734	52,685671	39,887884
2 008	427798,695	1345124,478	52,685915	39,888420
2 009	427821,160	1345155,537	52,686111	39,888886
2 010	427847,756	1345197,336	52,686343	39,889511
2 011	427866,060	1345230,844	52,686502	39,890012
2 012	427880,013	1345263,140	52,686621	39,890493
2 013	427884,624	1345273,295	52,686661	39,890645
2 014	427889,785	1345282,658	52,686706	39,890785
2 015	427895,856	1345293,259	52,686758	39,890943
2 016	427919,521	1345335,190	52,686964	39,891570
2 017	427927,023	1345348,702	52,687029	39,891772
2 018	427933,614	1345361,018	52,687086	39,891956
2 019	427937,355	1345368,649	52,687118	39,892070
2 020	427941,016	1345375,677	52,687150	39,892175
2 021	427944,527	1345381,468	52,687180	39,892261
2 022	427949,047	1345388,315	52,687219	39,892364
2 023	427954,029	1345394,650	52,687263	39,892459
2 024	427958,710	1345400,714	52,687304	39,892550
2 025	427962,180	1345405,564	52,687334	39,892623
2 026	427967,301	1345413,484	52,687379	39,892741
2 027	427969,592	1345417,938	52,687399	39,892808
2 028	427972,523	1345424,092	52,687424	39,892900
2 029	427974,723	1345429,017	52,687443	39,892973
2 030	427977,564	1345434,165	52,687468	39,893050
2 031	427986,385	1345451,158	52,687544	39,893304
2 032	427997,388	1345480,344	52,687638	39,893738
2 033	428002,419	1345492,685	52,687681	39,893922
2 034	428006,110	1345503,995	52,687712	39,894091
2 035	428009,240	1345512,533	52,687738	39,894218

2 036	428015,942	1345526,466	52,687796	39,894426
2 037	428023,073	1345542,486	52,687857	39,894665
2 038	428031,945	1345567,316	52,687933	39,895034
2 039	428037,826	1345583,369	52,687983	39,895273
2 040	428045,328	1345607,424	52,688046	39,895631
2 041	428049,879	1345627,676	52,688083	39,895932
2 042	428052,610	1345637,039	52,688106	39,896071
2 043	428054,570	1345646,864	52,688122	39,896217
2 044	428057,141	1345652,210	52,688144	39,896297
2 045	428059,831	1345657,827	52,688167	39,896380
2 046	428065,502	1345660,286	52,688218	39,896418
2 047	428080,586	1345658,429	52,688354	39,896395
2 048	428094,969	1345655,616	52,688483	39,896358
2 049	428112,132	1345653,670	52,688638	39,896334
2 050	428113,173	1345653,818	52,688647	39,896337
2 051	428114,003	1345654,478	52,688654	39,896347
2 052	428114,303	1345655,270	52,688657	39,896358
2 053	428124,695	1345657,258	52,688750	39,896391
2 054	428135,177	1345660,310	52,688844	39,896439
2 055	428144,049	1345665,837	52,688922	39,896523
2 056	428152,691	1345674,301	52,688999	39,896651
2 057	428160,373	1345683,400	52,689066	39,896788
2 058	428168,724	1345694,347	52,689139	39,896952
2 059	428177,376	1345707,966	52,689214	39,897156
2 060	428189,179	1345725,438	52,689317	39,897418
2 061	428199,631	1345740,980	52,689408	39,897650
2 062	428207,823	1345750,013	52,689480	39,897786
2 063	428215,504	1345759,962	52,689548	39,897936
2 064	428219,485	1345765,373	52,689583	39,898017
2 065	428223,276	1345775,190	52,689615	39,898163
2 066	428226,587	1345780,824	52,689644	39,898247
2 067	428237,649	1345800,226	52,689740	39,898537
2 068	428244,521	1345811,932	52,689799	39,898712
2 069	428250,632	1345819,191	52,689853	39,898822
2 070	428255,793	1345824,958	52,689898	39,898908
2 071	428262,354	1345829,239	52,689956	39,898973
2 072	428267,776	1345834,007	52,690004	39,899046
2 073	428273,727	1345842,133	52,690056	39,899167
2 074	428279,298	1345851,760	52,690105	39,899311
2 075	428285,249	1345864,942	52,690156	39,899508
2 076	428292,641	1345879,114	52,690220	39,899720
2 077	428303,203	1345897,626	52,690311	39,899996
2 078	428313,935	1345909,901	52,690406	39,900181
2 079	428327,018	1345921,359	52,690521	39,900354
2 080	428339,411	1345930,557	52,690631	39,900494
2 081	428353,014	1345941,801	52,690751	39,900664

2 082	428361,796	1345947,971	52,690829	39,900758
2 083	428372,478	1345956,930	52,690923	39,900893
2 084	428379,339	1345964,008	52,690984	39,901000
2 085	428384,461	1345971,102	52,691028	39,901106
2 086	428388,891	1345982,750	52,691066	39,901280
2 087	428392,222	1345993,524	52,691094	39,901440
2 088	428395,723	1346003,274	52,691124	39,901585
2 089	428401,664	1346014,658	52,691175	39,901755
2 090	428406,945	1346024,574	52,691221	39,901904
2 091	428417,408	1346034,762	52,691313	39,902057
2 092	428428,270	1346043,390	52,691409	39,902188
2 093	428443,023	1346050,369	52,691540	39,902295
2 094	428452,995	1346056,226	52,691629	39,902385
2 095	428462,427	1346063,106	52,691712	39,902489
2 096	428472,719	1346072,593	52,691803	39,902633
2 097	428484,272	1346083,779	52,691905	39,902801
2 098	428495,854	1346092,300	52,692008	39,902931
2 099	428507,077	1346099,213	52,692107	39,903036
2 100	428534,843	1346113,419	52,692354	39,903254
2 101	428556,037	1346124,522	52,692542	39,903425
2 102	428570,970	1346132,598	52,692675	39,903549
2 103	428577,422	1346136,640	52,692732	39,903610
2 104	428586,114	1346142,085	52,692810	39,903693
2 105	428593,785	1346145,112	52,692878	39,903740
2 106	428596,666	1346148,396	52,692903	39,903790
2 107	428598,826	1346150,771	52,692922	39,903825
2 108	428599,326	1346154,451	52,692926	39,903880
2 109	428599,837	1346158,237	52,692930	39,903936
2 110	428602,617	1346163,937	52,692954	39,904021
2 111	428612,609	1346170,900	52,693042	39,904127
2 112	428615,050	1346172,335	52,693064	39,904149
2 113	428622,401	1346176,658	52,693129	39,904215
2 114	428658,919	1346196,192	52,693454	39,904514
2 115	430796,046	1347225,653	52,712469	39,920366
2 116	430816,440	1347236,855	52,712651	39,920538
2 117	430831,073	1347244,808	52,712781	39,920660
2 118	430834,564	1347246,705	52,712812	39,920689
2 119	430848,087	1347253,445	52,712932	39,920793
2 120	430857,429	1347256,942	52,713015	39,920847
2 121	430867,681	1347261,422	52,713106	39,920917
2 122	430878,634	1347266,808	52,713204	39,921000
2 123	430885,075	1347269,894	52,713261	39,921047
2 124	430889,686	1347272,088	52,713302	39,921081
2 125	430907,620	1347281,888	52,713462	39,921231
2 126	430929,804	1347295,887	52,713658	39,921445
2 127	430936,866	1347299,319	52,713721	39,921498

2 128	430947,368	1347305,580	52,713814	39,921593
2 129	430955,490	1347310,538	52,713886	39,921669
2 130	430964,932	1347315,413	52,713970	39,921744
2 131	430973,494	1347321,584	52,714046	39,921838
2 132	430982,886	1347326,195	52,714130	39,921909
2 133	430993,478	1347331,153	52,714224	39,921985
2 134	431008,931	1347334,848	52,714362	39,922045
2 135	431026,695	1347338,882	52,714521	39,922109
2 136	431041,788	1347342,982	52,714656	39,922175
2 137	431058,672	1347348,625	52,714807	39,922263
2 138	431071,365	1347353,368	52,714920	39,922337
2 139	431088,678	1347359,778	52,715074	39,922437
2 140	431096,950	1347360,685	52,715148	39,922453
2 141	431103,212	1347359,473	52,715205	39,922437
2 142	431107,372	1347357,584	52,715242	39,922410
2 143	431112,273	1347356,379	52,715287	39,922394
2 144	431118,385	1347356,899	52,715341	39,922403
2 145	431143,760	1347363,630	52,715568	39,922510
2 146	431174,107	1347369,627	52,715840	39,922608
2 147	431201,973	1347376,161	52,716089	39,922713
2 148	431258,045	1347390,952	52,716590	39,922948
2 149	431288,761	1347402,336	52,716864	39,923126
2 150	431294,452	1347405,421	52,716914	39,923173
2 151	431297,893	1347408,506	52,716945	39,923220
2 152	431301,874	1347412,169	52,716980	39,923275
2 153	431305,875	1347416,756	52,717015	39,923344
2 154	431309,966	1347420,171	52,717051	39,923396
2 155	431320,058	1347426,020	52,717141	39,923485
2 156	431329,040	1347431,109	52,717221	39,923563
2 157	431337,422	1347437,989	52,717295	39,923667
2 158	431343,913	1347445,933	52,717352	39,923787
2 159	431349,784	1347454,174	52,717403	39,923911
2 160	431355,886	1347463,529	52,717456	39,924051
2 161	431368,588	1347481,446	52,717567	39,924320
2 162	431374,700	1347491,156	52,717620	39,924465
2 163	431378,270	1347497,417	52,717651	39,924559
2 164	431382,111	1347502,218	52,717685	39,924631
2 165	431384,892	1347505,468	52,717709	39,924680
2 166	431389,773	1347509,082	52,717752	39,924735
2 167	431396,604	1347513,181	52,717813	39,924797
2 168	431402,065	1347518,181	52,717861	39,924873
2 169	431406,006	1347523,163	52,717895	39,924948
2 170	431414,738	1347531,685	52,717972	39,925076
2 171	431418,499	1347536,444	52,718005	39,925148
2 172	431421,450	1347539,125	52,718031	39,925189
2 173	431428,021	1347545,007	52,718089	39,925277

2 174	431446,295	1347566,290	52,718250	39,925598
2 175	431451,586	1347571,545	52,718296	39,925677
2 176	431455,367	1347576,420	52,718329	39,925750
2 177	431460,088	1347584,521	52,718370	39,925872
2 178	431462,668	1347591,756	52,718392	39,925979
2 179	431466,099	1347598,751	52,718422	39,926084
2 180	431468,450	1347603,552	52,718442	39,926156
2 181	431474,241	1347610,243	52,718493	39,926256
2 182	431477,822	1347614,342	52,718524	39,926318
2 183	431486,323	1347618,649	52,718600	39,926384
2 184	431492,425	1347619,416	52,718654	39,926397
2 185	431497,866	1347619,300	52,718703	39,926397
2 186	431503,807	1347621,379	52,718756	39,926430
2 187	431511,709	1347630,305	52,718826	39,926564
2 188	431514,469	1347638,934	52,718849	39,926693
2 189	431517,270	1347643,446	52,718873	39,926760
2 190	431521,081	1347647,381	52,718907	39,926820
2 191	431528,272	1347650,986	52,718971	39,926875
2 192	431533,504	1347652,586	52,719017	39,926900
2 193	431542,505	1347656,109	52,719098	39,926955
2 194	431548,587	1347660,431	52,719152	39,927021
2 195	431552,177	1347664,094	52,719183	39,927076
2 196	431554,478	1347668,986	52,719203	39,927149
2 197	431556,838	1347674,793	52,719223	39,927236
2 198	431560,139	1347683,513	52,719251	39,927366
2 199	431563,240	1347691,580	52,719278	39,927486
2 200	431567,651	1347697,479	52,719316	39,927575
2 201	431573,082	1347701,199	52,719364	39,927631
2 202	431579,443	1347703,979	52,719421	39,927674
2 203	431587,415	1347707,155	52,719492	39,927724
2 204	431594,246	1347708,912	52,719553	39,927752
2 205	431600,848	1347709,490	52,719612	39,927762
2 206	431607,339	1347708,442	52,719671	39,927749
2 207	431613,921	1347707,963	52,719730	39,927743
2 208	431621,012	1347708,293	52,719794	39,927750
2 209	431625,453	1347710,092	52,719833	39,927778
2 210	431629,464	1347713,020	52,719869	39,927823
2 211	431631,624	1347715,883	52,719888	39,927866
2 212	431635,035	1347721,476	52,719917	39,927950
2 213	431636,045	1347725,295	52,719926	39,928006
2 214	431636,546	1347731,383	52,719929	39,928097
2 215	431635,455	1347739,162	52,719918	39,928211
2 216	431635,825	1347742,536	52,719920	39,928261
2 217	431637,556	1347745,555	52,719935	39,928307
2 218	431640,726	1347748,929	52,719963	39,928357
2 219	431647,328	1347753,021	52,720022	39,928420

2 220	431654,619	1347759,010	52,720086	39,928511
2 221	431662,341	1347765,981	52,720154	39,928616
2 222	431671,273	1347773,479	52,720233	39,928730
2 223	431678,615	1347782,017	52,720298	39,928858
2 224	431684,506	1347789,681	52,720349	39,928973
2 225	431688,837	1347798,277	52,720387	39,929102
2 226	431691,167	1347805,511	52,720406	39,929210
2 227	431694,308	1347813,505	52,720433	39,929329
2 228	431695,398	1347824,105	52,720441	39,929486
2 229	431694,278	1347828,667	52,720430	39,929553
2 230	431721,754	1347919,789	52,720660	39,930909
2 231	431727,115	1347930,389	52,720707	39,931068
2 232	431728,995	1347940,626	52,720722	39,931220
2 233	431727,955	1347949,296	52,720711	39,931348
2 234	431726,745	1347955,128	52,720699	39,931434
2 235	431726,455	1347962,363	52,720695	39,931541
2 236	431727,685	1347969,994	52,720705	39,931654
2 237	431729,885	1347976,973	52,720723	39,931758
2 238	431736,907	1347991,764	52,720784	39,931979
2 239	431739,778	1347996,870	52,720808	39,932055
2 240	431745,289	1348008,411	52,720856	39,932228
2 241	431750,050	1348021,288	52,720896	39,932419
2 242	431753,080	1348032,061	52,720922	39,932580
2 243	431753,230	1348037,234	52,720922	39,932656
2 244	431751,760	1348043,718	52,720908	39,932752
2 245	431751,140	1348049,088	52,720901	39,932831
2 246	431751,990	1348054,087	52,720908	39,932905
2 247	431754,691	1348059,680	52,720931	39,932989
2 248	431761,312	1348067,715	52,720989	39,933110
2 249	431772,305	1348084,312	52,721085	39,933359
2 250	431775,185	1348092,223	52,721109	39,933476
2 251	431776,315	1348100,225	52,721118	39,933595
2 252	431777,746	1348111,312	52,721129	39,933760
2 253	431778,226	1348123,109	52,721131	39,933934
2 254	431779,326	1348130,335	52,721140	39,934042
2 255	431786,037	1348145,926	52,721197	39,934274
2 256	431788,248	1348153,466	52,721215	39,934386
2 257	432438,707	1349829,868	52,726753	39,959386
2 258	432448,079	1349843,777	52,726834	39,959594
2 259	432454,270	1349863,039	52,726886	39,959881
2 260	432465,623	1349897,100	52,726982	39,960389
2 261	432475,605	1349930,815	52,727065	39,960891
2 262	432483,256	1349960,570	52,727129	39,961333
2 263	432488,248	1349972,614	52,727171	39,961513
2 264	433692,625	1351936,677	52,737625	39,990948
2 265	433705,178	1351943,994	52,737736	39,991060

2 266	433717,740	1351950,726	52,737847	39,991164
2 267	433731,443	1351956,401	52,737970	39,991252
2 268	433748,497	1351959,396	52,738122	39,991301
2 269	433761,560	1351959,165	52,738240	39,991302
2 270	433810,780	1351952,087	52,738683	39,991213
2 271	433815,801	1351950,528	52,738728	39,991191
2 272	433819,932	1351943,648	52,738767	39,991090
2 273	433823,863	1351939,952	52,738803	39,991037
2 274	433831,835	1351936,413	52,738875	39,990987
2 275	433843,347	1351936,859	52,738978	39,990997
2 276	433860,401	1351939,952	52,739131	39,991048
2 277	433869,033	1351944,827	52,739208	39,991123
2 278	433880,545	1351948,589	52,739310	39,991182
2 279	433908,001	1351951,914	52,739556	39,991240
2 280	433924,875	1351950,981	52,739708	39,991232
2 281	433939,198	1351948,548	52,739837	39,991200
2 282	433945,329	1351948,119	52,739892	39,991196
2 283	433951,180	1351949,472	52,739945	39,991217
2 284	433958,482	1351954,570	52,740009	39,991295
2 285	433967,784	1351963,867	52,740091	39,991436
2 286	433974,565	1351967,043	52,740151	39,991485
2 287	433981,947	1351968,519	52,740218	39,991509
2 288	433993,969	1351969,856	52,740325	39,991532
2 289	434006,742	1351972,273	52,740440	39,991572
2 290	434009,623	1351976,043	52,740465	39,991629
2 291	434010,323	1351981,364	52,740470	39,991708
2 292	434011,263	1351988,045	52,740477	39,991807
2 293	434024,706	1352004,123	52,740595	39,992049
2 294	434030,237	1352017,545	52,740642	39,992249
2 295	434049,611	1352067,387	52,740807	39,992993
2 296	434054,512	1352082,566	52,740848	39,993219
2 297	434060,614	1352111,983	52,740897	39,993657
2 298	434061,654	1352156,727	52,740898	39,994319
2 299	434033,448	1352718,569	52,740538	40,002626
2 300	434039,729	1352722,669	52,740594	40,002689
2 301	434052,722	1352728,996	52,740710	40,002787
2 302	434069,195	1352738,243	52,740856	40,002929
2 303	434089,870	1352748,341	52,741040	40,003085
2 304	434101,642	1352755,154	52,741144	40,003189
2 305	434111,744	1352763,808	52,741233	40,003320
2 306	434121,697	1352774,186	52,741321	40,003477
2 307	434128,918	1352785,429	52,741383	40,003646
2 308	434134,359	1352794,792	52,741430	40,003786
2 309	434136,440	1352804,188	52,741447	40,003926
2 310	434156,234	1352857,305	52,741615	40,004718
2 311	434157,364	1352858,815	52,741625	40,004741

2 312	434164,976	1352869,844	52,741691	40,004907
2 313	434171,747	1352880,024	52,741750	40,005059
2 314	434178,899	1352888,793	52,741813	40,005191
2 315	434189,241	1352899,690	52,741904	40,005356
2 316	434196,153	1352906,553	52,741964	40,005460
2 317	434204,774	1352914,481	52,742040	40,005580
2 318	434215,847	1352924,735	52,742138	40,005735
2 319	434225,119	1352930,823	52,742220	40,005828
2 320	434235,281	1352935,170	52,742310	40,005896
2 321	434244,383	1352940,499	52,742391	40,005977
2 322	434251,424	1352946,645	52,742453	40,006070
2 323	434275,089	1352969,759	52,742661	40,006420
2 324	434286,352	1352981,069	52,742760	40,006591
2 325	434298,164	1352995,192	52,742864	40,006804
2 326	434306,056	1353005,355	52,742933	40,006957
2 327	434313,628	1353013,439	52,742999	40,007079
2 328	434319,439	1353018,051	52,743051	40,007149
2 329	434327,191	1353023,132	52,743119	40,007226
2 330	434335,882	1353028,758	52,743196	40,007312
2 331	434345,504	1353035,259	52,743282	40,007412
2 332	434356,037	1353043,087	52,743375	40,007531
2 333	434364,799	1353050,231	52,743452	40,007639
2 334	434370,710	1353059,264	52,743503	40,007775
2 335	434377,011	1353075,078	52,743557	40,008011
2 336	434382,792	1353094,810	52,743605	40,008305
2 337	434385,603	1353121,299	52,743625	40,008698
2 338	434388,534	1353149,841	52,743646	40,009121
2 339	434393,825	1353173,937	52,743689	40,009479
2 340	434397,125	1353188,192	52,743716	40,009691
2 341	434400,356	1353195,790	52,743744	40,009805
2 342	434404,097	1353202,331	52,743776	40,009903
2 343	434410,858	1353209,079	52,743836	40,010005
2 344	434427,662	1353228,416	52,743983	40,010296
2 345	434436,414	1353238,001	52,744060	40,010441
2 346	434445,686	1353247,282	52,744141	40,010581
2 347	434473,002	1353267,996	52,744383	40,010897
2 348	434499,917	1353284,692	52,744621	40,011152
2 349	434520,932	1353296,580	52,744808	40,011335
2 350	434543,117	1353305,406	52,745005	40,011472
2 351	434567,162	1353315,644	52,745219	40,011631
2 352	434588,486	1353323,959	52,745409	40,011761
2 353	434619,453	1353335,937	52,745685	40,011948
2 354	434642,108	1353344,434	52,745887	40,012081
2 355	434661,602	1353353,227	52,746060	40,012217
2 356	434675,385	1353359,266	52,746183	40,012311
2 357	434689,518	1353363,324	52,746309	40,012376

2 358	434698,140	1353364,743	52,746386	40,012399
2 359	434710,853	1353365,420	52,746501	40,012413
2 360	434727,976	1353363,440	52,746655	40,012390
2 361	434761,653	1353357,129	52,746958	40,012307
2 362	434780,597	1353353,574	52,747129	40,012260
2 363	434782,138	1353352,658	52,747143	40,012247
2 364	434792,850	1353349,127	52,747240	40,012198
2 365	434801,182	1353345,193	52,747316	40,012142
2 366	434808,603	1353343,105	52,747383	40,012114
2 367	434820,856	1353339,278	52,747494	40,012061
2 368	434829,788	1353338,370	52,747574	40,012050
2 369	434840,990	1353342,165	52,747674	40,012110
2 370	434851,653	1353345,894	52,747769	40,012169
2 371	434860,665	1353346,430	52,747850	40,012179
2 372	434869,967	1353346,364	52,747934	40,012181
2 373	434882,169	1353345,432	52,748043	40,012171
2 374	434892,991	1353348,962	52,748140	40,012227
2 375	434899,653	1353352,345	52,748199	40,012279
2 376	434906,354	1353351,676	52,748259	40,012271
2 377	434914,796	1353348,962	52,748336	40,012234
2 378	434923,448	1353346,611	52,748414	40,012202
2 379	434933,180	1353343,699	52,748502	40,012162
2 380	434950,174	1353343,180	52,748655	40,012159
2 381	434967,657	1353346,743	52,748811	40,012218
2 382	434979,320	1353351,272	52,748915	40,012288
2 383	434989,412	1353350,992	52,749006	40,012287
2 384	434999,414	1353351,116	52,749095	40,012292
2 385	435016,898	1353348,929	52,749253	40,012266
2 386	435040,623	1353349,969	52,749466	40,012288
2 387	435056,066	1353349,639	52,749605	40,012288
2 388	435071,590	1353353,929	52,749743	40,012357
2 389	435155,107	1353370,105	52,750490	40,012623
2 390	435178,733	1353376,325	52,750701	40,012722
2 391	435186,654	1353383,444	52,750771	40,012830
2 392	435190,295	1353391,323	52,750802	40,012948
2 393	435196,996	1353396,833	52,750862	40,013031
2 394	435207,399	1353397,881	52,750955	40,013050
2 395	435221,482	1353394,037	52,751082	40,012998
2 396	435233,424	1353391,611	52,751190	40,012966
2 397	435244,607	1353391,529	52,751290	40,012968
2 398	435259,230	1353399,069	52,751420	40,013084
2 399	435273,923	1353411,203	52,751550	40,013268
2 400	435287,726	1353418,760	52,751672	40,013385
2 401	435302,369	1353424,105	52,751803	40,013468
2 402	435315,572	1353427,190	52,751921	40,013518
2 403	435323,994	1353427,471	52,751997	40,013525

2 404	435329,915	1353429,789	52,752049	40,013561
2 405	435334,796	1353437,172	52,752092	40,013672
2 406	435341,937	1353450,255	52,752153	40,013868
2 407	435352,790	1353448,944	52,752251	40,013852
2 408	435364,612	1353450,734	52,752357	40,013882
2 409	435378,035	1353453,547	52,752477	40,013928
2 410	435384,937	1353458,661	52,752538	40,014006
2 411	435392,808	1353462,621	52,752608	40,014067
2 412	435397,579	1353466,135	52,752650	40,014121
2 413	435408,682	1353472,949	52,752749	40,014225
2 414	435417,644	1353478,319	52,752828	40,014307
2 415	435424,805	1353482,980	52,752892	40,014379
2 416	435432,687	1353490,504	52,752961	40,014492
2 417	435430,806	1353495,511	52,752943	40,014566
2 418	435419,024	1353496,641	52,752837	40,014579
2 419	435410,992	1353495,734	52,752765	40,014563
2 420	435410,542	1353495,470	52,752761	40,014559
2 421	435401,330	1353491,683	52,752679	40,014500
2 422	435393,258	1353488,747	52,752607	40,014454
2 423	435383,206	1353487,608	52,752517	40,014434
2 424	435372,424	1353487,971	52,752420	40,014436
2 425	435361,302	1353488,417	52,752320	40,014439
2 426	435350,949	1353488,771	52,752227	40,014441
2 427	435342,958	1353489,951	52,752155	40,014456
2 428	435341,847	1353489,844	52,752145	40,014454
2 429	435332,725	1353489,967	52,752063	40,014453
2 430	435331,275	1353489,860	52,752050	40,014451
2 431	435325,094	1353487,427	52,751995	40,014413
2 432	435325,094	1353487,088	52,751995	40,014408
2 433	435321,173	1353480,761	52,751961	40,014313
2 434	435322,583	1353473,700	52,751975	40,014209
2 435	435324,984	1353466,490	52,751998	40,014103
2 436	435329,845	1353459,363	52,752043	40,013999
2 437	435334,336	1353455,758	52,752084	40,013947
2 438	435340,047	1353450,775	52,752136	40,013875
2 439	435333,516	1353437,956	52,752080	40,013683
2 440	435329,135	1353431,101	52,752042	40,013580
2 441	435323,814	1353428,964	52,751995	40,013547
2 442	435315,452	1353428,692	52,751920	40,013540
2 443	435301,989	1353425,557	52,751799	40,013490
2 444	435287,166	1353420,154	52,751667	40,013405
2 445	435273,143	1353412,490	52,751543	40,013287
2 446	435258,470	1353400,364	52,751413	40,013103
2 447	435244,427	1353393,030	52,751288	40,012990
2 448	435233,644	1353393,096	52,751192	40,012988
2 449	435221,842	1353395,497	52,751085	40,013019

2 450	435207,649	1353399,366	52,750957	40,013072
2 451	435196,626	1353398,310	52,750858	40,013053
2 452	435189,205	1353392,370	52,750792	40,012963
2 453	435185,524	1353384,443	52,750761	40,012844
2 454	435178,172	1353377,728	52,750696	40,012743
2 455	435154,797	1353371,574	52,750487	40,012644
2 456	435071,280	1353355,397	52,749740	40,012378
2 457	435055,996	1353351,140	52,749604	40,012311
2 458	435040,633	1353351,470	52,749466	40,012311
2 459	435017,018	1353350,423	52,749254	40,012288
2 460	434999,544	1353352,609	52,749096	40,012315
2 461	434989,442	1353352,493	52,749006	40,012310
2 462	434979,210	1353352,774	52,748914	40,012311
2 463	434967,307	1353348,204	52,748808	40,012239
2 464	434950,134	1353344,681	52,748654	40,012182
2 465	434933,510	1353345,168	52,748505	40,012184
2 466	434923,868	1353348,047	52,748417	40,012223
2 467	434915,236	1353350,390	52,748339	40,012255
2 468	434906,734	1353353,128	52,748262	40,012293
2 469	434899,583	1353353,863	52,748198	40,012302
2 470	434892,471	1353350,365	52,748135	40,012248
2 471	434882,129	1353346,941	52,748043	40,012194
2 472	434870,047	1353347,865	52,747934	40,012204
2 473	434860,645	1353347,931	52,747849	40,012202
2 474	434851,453	1353347,387	52,747767	40,012191
2 475	434840,490	1353343,584	52,747669	40,012131
2 476	434829,768	1353339,880	52,747574	40,012073
2 477	434821,236	1353340,730	52,747497	40,012083
2 478	434809,043	1353344,533	52,747387	40,012135
2 479	434801,762	1353346,570	52,747321	40,012163
2 480	434793,450	1353350,505	52,747245	40,012219
2 481	434782,828	1353353,986	52,747149	40,012267
2 482	434781,248	1353354,927	52,747135	40,012280
2 483	434761,933	1353358,598	52,746961	40,012329
2 484	434728,226	1353364,917	52,746657	40,012411
2 485	434710,963	1353366,913	52,746501	40,012436
2 486	434698,010	1353366,245	52,746385	40,012422
2 487	434689,228	1353364,801	52,746306	40,012397
2 488	434674,915	1353360,693	52,746179	40,012332
2 489	434661,002	1353354,597	52,746055	40,012238
2 490	434641,568	1353345,836	52,745882	40,012102
2 491	434618,933	1353337,347	52,745680	40,011969
2 492	434587,926	1353325,361	52,745404	40,011782
2 493	434566,602	1353317,038	52,745214	40,011652
2 494	434542,547	1353306,800	52,745000	40,011493
2 495	434520,332	1353297,957	52,744802	40,011355

2 496	434499,177	1353285,996	52,744614	40,011171
2 497	434472,182	1353269,250	52,744375	40,010915
2 498	434444,736	1353248,445	52,744132	40,010598
2 499	434435,344	1353239,049	52,744050	40,010456
2 500	434426,552	1353229,422	52,743973	40,010311
2 501	434409,778	1353210,119	52,743826	40,010020
2 502	434402,967	1353203,321	52,743766	40,009917
2 503	434399,036	1353196,499	52,743732	40,009815
2 504	434395,715	1353188,720	52,743703	40,009699
2 505	434392,364	1353174,267	52,743676	40,009484
2 506	434387,063	1353150,122	52,743633	40,009125
2 507	434384,103	1353121,447	52,743612	40,008699
2 508	434381,332	1353095,165	52,743592	40,008309
2 509	434375,601	1353075,598	52,743544	40,008018
2 510	434369,410	1353060,015	52,743492	40,007785
2 511	434363,758	1353051,312	52,743442	40,007655
2 512	434355,136	1353044,292	52,743366	40,007548
2 513	434344,654	1353036,488	52,743274	40,007429
2 514	434335,072	1353030,020	52,743189	40,007331
2 515	434326,390	1353024,403	52,743112	40,007245
2 516	434318,599	1353019,296	52,743043	40,007167
2 517	434312,657	1353014,586	52,742990	40,007095
2 518	434304,936	1353006,353	52,742923	40,006971
2 519	434297,004	1352996,141	52,742853	40,006817
2 520	434285,272	1352982,100	52,742751	40,006606
2 521	434274,029	1352970,815	52,742652	40,006435
2 522	434250,414	1352947,759	52,742444	40,006087
2 523	434243,563	1352941,753	52,742384	40,005996
2 524	434234,641	1352936,523	52,742304	40,005915
2 525	434224,459	1352932,167	52,742214	40,005848
2 526	434214,987	1352925,964	52,742130	40,005753
2 527	434203,754	1352915,570	52,742031	40,005596
2 528	434195,122	1352907,642	52,741955	40,005475
2 529	434188,171	1352900,746	52,741894	40,005371
2 530	434177,789	1352889,799	52,741803	40,005206
2 531	434171,017	1352881,533	52,741743	40,005081
2 532	434163,736	1352870,686	52,741680	40,004919
2 533	434156,174	1352859,929	52,741614	40,004757
2 534	434133,959	1352799,783	52,741426	40,003860
2 535	434132,999	1352795,444	52,741418	40,003795
2 536	434127,648	1352786,221	52,741372	40,003657
2 537	434120,556	1352775,167	52,741310	40,003491
2 538	434110,724	1352764,913	52,741224	40,003336
2 539	434100,822	1352756,408	52,741137	40,003208
2 540	434089,620	1352749,924	52,741037	40,003108
2 541	434068,525	1352739,588	52,740850	40,002948

2 542	434052,052	1352730,341	52,740703	40,002806
2 543	434039,039	1352723,997	52,740588	40,002708
2 544	434038,929	1352723,923	52,740587	40,002707
2 545	434059,603	1352141,771	52,740882	39,994097
2 546	434059,123	1352112,205	52,740884	39,993660
2 547	434053,152	1352084,183	52,740835	39,993243
2 548	434027,196	1352014,047	52,740615	39,992197
2 549	434023,476	1352004,990	52,740584	39,992062
2 550	434005,862	1351988,879	52,740429	39,991818
2 551	434005,032	1351988,648	52,740421	39,991814
2 552	433755,328	1351960,773	52,738183	39,991324
2 553	433748,457	1351960,897	52,738121	39,991324
2 554	433731,093	1351957,861	52,737966	39,991273
2 555	433717,120	1351952,087	52,737842	39,991183
2 556	433704,447	1351945,306	52,737729	39,991079
2 557	433691,935	1351937,997	52,737618	39,990967
2 558	432440,107	1349874,225	52,726757	39,960043
2 559	432437,767	1349862,354	52,726738	39,959866
2 560	432434,326	1349853,750	52,726709	39,959738
2 561	432427,925	1349844,899	52,726653	39,959605
2 562	431775,235	1348124,643	52,721104	39,933956
2 563	431774,895	1348112,492	52,721103	39,933776
2 564	431773,355	1348101,751	52,721091	39,933617
2 565	431772,315	1348093,089	52,721083	39,933488
2 566	431769,714	1348085,830	52,721061	39,933380
2 567	431758,942	1348069,563	52,720967	39,933136
2 568	431752,260	1348061,453	52,720909	39,933014
2 569	431749,300	1348055,555	52,720883	39,932926
2 570	431748,149	1348049,377	52,720874	39,932834
2 571	431748,589	1348043,792	52,720879	39,932752
2 572	431750,230	1348037,126	52,720895	39,932654
2 573	431750,140	1348032,705	52,720895	39,932588
2 574	431747,209	1348022,261	52,720871	39,932433
2 575	431742,548	1348009,631	52,720831	39,932245
2 576	431737,137	1347998,289	52,720784	39,932075
2 577	431734,266	1347993,182	52,720760	39,931999
2 578	431727,125	1347978,160	52,720698	39,931775
2 579	431724,714	1347970,365	52,720678	39,931659
2 580	431723,704	1347956,415	52,720671	39,931452
2 581	431724,294	1347953,033	52,720677	39,931402
2 582	431724,984	1347948,859	52,720684	39,931340
2 583	431726,005	1347940,940	52,720695	39,931224
2 584	431724,334	1347931,552	52,720681	39,931084
2 585	431722,004	1347926,924	52,720661	39,931015
2 586	431692,167	1347824,996	52,720412	39,929498
2 587	431692,307	1347820,071	52,720414	39,929425

2 588	431691,447	1347814,412	52,720407	39,929341
2 589	431688,367	1347806,567	52,720381	39,929224
2 590	431686,106	1347799,531	52,720362	39,929120
2 591	431682,045	1347791,397	52,720327	39,928998
2 592	431676,324	1347783,948	52,720277	39,928886
2 593	431669,253	1347775,707	52,720215	39,928762
2 594	431660,401	1347768,266	52,720137	39,928649
2 595	431652,679	1347761,303	52,720068	39,928544
2 596	431645,647	1347755,512	52,720006	39,928456
2 597	431639,496	1347751,701	52,719952	39,928398
2 598	431634,385	1347745,993	52,719907	39,928312
2 599	431633,095	1347743,815	52,719896	39,928280
2 600	431632,275	1347739,369	52,719889	39,928214
2 601	431633,535	1347731,424	52,719902	39,928096
2 602	431633,105	1347725,906	52,719899	39,928015
2 603	431632,345	1347722,829	52,719893	39,927969
2 604	431629,164	1347717,599	52,719865	39,927891
2 605	431627,504	1347715,297	52,719851	39,927856
2 606	431624,103	1347712,781	52,719821	39,927818
2 607	431620,582	1347711,271	52,719789	39,927794
2 608	431614,031	1347710,958	52,719730	39,927788
2 609	431607,739	1347711,420	52,719674	39,927793
2 610	431601,138	1347712,484	52,719614	39,927807
2 611	431593,856	1347711,890	52,719549	39,927796
2 612	431586,575	1347710,034	52,719484	39,927766
2 613	431579,273	1347707,147	52,719419	39,927721
2 614	431563,540	1347696,909	52,719279	39,927565
2 615	431560,699	1347693,197	52,719254	39,927509
2 616	431557,349	1347684,618	52,719226	39,927381
2 617	431554,058	1347675,899	52,719198	39,927251
2 618	431551,717	1347670,165	52,719178	39,927166
2 619	431549,857	1347666,016	52,719162	39,927104
2 620	431546,726	1347662,782	52,719134	39,927055
2 621	431541,235	1347658,831	52,719086	39,926995
2 622	431532,583	1347655,449	52,719009	39,926942
2 623	431527,292	1347653,823	52,718961	39,926917
2 624	431519,501	1347649,946	52,718892	39,926857
2 625	431514,990	1347645,393	52,718852	39,926788
2 626	431511,819	1347640,361	52,718825	39,926713
2 627	431509,248	1347632,029	52,718803	39,926589
2 628	431502,417	1347624,060	52,718743	39,926469
2 629	431497,666	1347622,303	52,718701	39,926442
2 630	431492,395	1347622,418	52,718654	39,926442
2 631	431485,683	1347621,585	52,718593	39,926427
2 632	431476,201	1347616,883	52,718509	39,926355
2 633	431471,170	1347611,257	52,718465	39,926270

2 634	431454,577	1347581,197	52,718321	39,925821
2 635	431452,936	1347578,178	52,718307	39,925776
2 636	431449,396	1347573,607	52,718276	39,925707
2 637	431444,134	1347568,377	52,718230	39,925628
2 638	431425,961	1347547,185	52,718070	39,925309
2 639	431419,469	1347541,369	52,718013	39,925221
2 640	431416,408	1347538,589	52,717986	39,925179
2 641	431412,568	1347533,722	52,717952	39,925106
2 642	431404,486	1347526,314	52,717881	39,924994
2 643	431400,615	1347521,406	52,717847	39,924920
2 644	431395,384	1347516,597	52,717801	39,924848
2 645	431388,583	1347512,522	52,717741	39,924785
2 646	431383,551	1347508,801	52,717696	39,924729
2 647	431380,581	1347505,361	52,717670	39,924677
2 648	431376,670	1347500,469	52,717636	39,924603
2 649	431373,039	1347494,117	52,717604	39,924508
2 650	431366,968	1347484,466	52,717552	39,924364
2 651	431354,265	1347466,557	52,717441	39,924095
2 652	431348,164	1347457,202	52,717388	39,923955
2 653	431344,023	1347451,205	52,717352	39,923865
2 654	431342,303	1347449,175	52,717336	39,923834
2 655	431340,522	1347446,799	52,717321	39,923799
2 656	431336,021	1347441,264	52,717281	39,923715
2 657	431327,860	1347434,558	52,717209	39,923614
2 658	431317,377	1347428,602	52,717116	39,923523
2 659	431304,084	1347419,593	52,716998	39,923385
2 660	431300,434	1347415,403	52,716966	39,923322
2 661	431296,493	1347411,790	52,716932	39,923268
2 662	431293,262	1347408,869	52,716903	39,923224
2 663	431289,631	1347407,013	52,716871	39,923195
2 664	431277,219	1347400,801	52,716760	39,923100
2 665	431263,536	1347397,766	52,716638	39,923051
2 666	431249,893	1347394,705	52,716516	39,923001
2 667	431079,707	1347359,860	52,714993	39,922435
2 668	431070,415	1347356,099	52,714911	39,922377
2 669	431057,762	1347351,364	52,714798	39,922303
2 670	431040,988	1347345,754	52,714648	39,922215
2 671	431019,634	1347342,116	52,714457	39,922155
2 672	431009,251	1347340,136	52,714364	39,922123
2 673	430975,184	1347327,581	52,714060	39,921927
2 674	430969,173	1347324,347	52,714007	39,921877
2 675	430959,481	1347317,888	52,713921	39,921779
2 676	430949,989	1347312,641	52,713837	39,921699
2 677	430943,928	1347307,997	52,713783	39,921628
2 678	430938,816	1347304,697	52,713738	39,921578
2 679	430925,584	1347297,017	52,713620	39,921460

2 680	430902,749	1347283,975	52,713417	39,921261
2 681	430889,026	1347276,914	52,713295	39,921152
2 682	430883,415	1347273,540	52,713246	39,921101
2 683	430881,964	1347273,078	52,713233	39,921093
2 684	430859,309	1347260,786	52,713031	39,920905
2 685	430855,739	1347258,980	52,713000	39,920877
2 686	430844,816	1347256,126	52,712902	39,920832
2 687	430832,514	1347251,275	52,712792	39,920756
2 688	430828,583	1347249,312	52,712757	39,920726
2 689	430821,201	1347245,624	52,712692	39,920669
2 690	430809,599	1347239,165	52,712589	39,920570
2 691	430793,365	1347230,685	52,712444	39,920440
2 692	428657,729	1346198,559	52,693443	39,904549
2 693	428620,481	1346178,670	52,693112	39,904244
2 694	428613,900	1346174,521	52,693053	39,904181
2 695	428603,027	1346167,674	52,692957	39,904076
2 696	428599,286	1346165,851	52,692924	39,904048
2 697	428593,835	1346163,632	52,692875	39,904014
2 698	428589,144	1346162,881	52,692833	39,904002
2 699	428585,914	1346161,867	52,692804	39,903986
2 700	428575,011	1346155,003	52,692708	39,903881
2 701	428571,380	1346149,757	52,692676	39,903802
2 702	428570,760	1346149,138	52,692670	39,903793
2 703	428550,986	1346129,571	52,692496	39,903498
2 704	428503,806	1346102,464	52,692077	39,903083
2 705	428492,504	1346095,493	52,691977	39,902977
2 706	428480,821	1346086,905	52,691873	39,902847
2 707	428469,959	1346074,878	52,691778	39,902666
2 708	428459,457	1346065,383	52,691685	39,902522
2 709	428450,235	1346058,759	52,691604	39,902422
2 710	428440,292	1346052,786	52,691515	39,902330
2 711	428425,489	1346045,791	52,691384	39,902223
2 712	428414,387	1346036,997	52,691285	39,902089
2 713	428403,765	1346026,653	52,691192	39,901933
2 714	428397,313	1346016,011	52,691136	39,901774
2 715	428392,282	1346004,957	52,691093	39,901609
2 716	428388,711	1345995,025	52,691062	39,901461
2 717	428386,861	1345984,598	52,691047	39,901307
2 718	428382,590	1345973,296	52,691011	39,901138
2 719	428377,639	1345966,416	52,690968	39,901035
2 720	428371,488	1345958,060	52,690914	39,900910
2 721	428360,896	1345949,175	52,690820	39,900775
2 722	428352,114	1345943,005	52,690743	39,900682
2 723	428338,511	1345931,761	52,690622	39,900511
2 724	428326,108	1345922,555	52,690513	39,900372
2 725	428312,905	1345910,990	52,690396	39,900197

2 726	428302,033	1345898,558	52,690301	39,900010
2 727	428291,331	1345879,848	52,690208	39,899730
2 728	428283,909	1345865,610	52,690144	39,899517
2 729	428277,978	1345852,486	52,690093	39,899322
2 730	428272,487	1345842,982	52,690045	39,899180
2 731	428266,715	1345835,080	52,689995	39,899061
2 732	428261,494	1345830,477	52,689948	39,898992
2 733	428254,903	1345826,170	52,689890	39,898926
2 734	428249,502	1345820,181	52,689843	39,898836
2 735	428243,330	1345812,848	52,689788	39,898726
2 736	428236,349	1345800,985	52,689728	39,898548
2 737	428225,287	1345781,583	52,689632	39,898258
2 738	428221,946	1345775,899	52,689603	39,898173
2 739	428218,215	1345766,173	52,689571	39,898028
2 740	428214,314	1345760,877	52,689537	39,897949
2 741	428206,683	1345750,986	52,689470	39,897800
2 742	428198,481	1345741,937	52,689398	39,897664
2 743	428187,939	1345726,280	52,689306	39,897430
2 744	428176,246	1345708,989	52,689204	39,897171
2 745	428167,514	1345695,238	52,689128	39,896965
2 746	428159,202	1345684,349	52,689055	39,896801
2 747	428151,611	1345675,341	52,688989	39,896666
2 748	428143,179	1345667,066	52,688914	39,896541
2 749	428134,657	1345661,721	52,688839	39,896460
2 750	428124,375	1345658,718	52,688747	39,896412
2 751	428114,003	1345656,730	52,688654	39,896380
2 752	428113,503	1345657,316	52,688649	39,896388
2 753	428095,649	1345659,560	52,688489	39,896416
2 754	428081,266	1345662,373	52,688359	39,896454
2 755	428065,202	1345664,336	52,688214	39,896478
2 756	428057,561	1345661,201	52,688146	39,896430
2 757	428056,731	1345660,541	52,688139	39,896420
2 758	428053,520	1345653,909	52,688111	39,896321
2 759	428050,849	1345648,349	52,688088	39,896238
2 760	428048,749	1345638,079	52,688071	39,896085
2 761	428046,018	1345628,740	52,688048	39,895946
2 762	428041,497	1345608,554	52,688011	39,895647
2 763	428034,056	1345584,689	52,687949	39,895292
2 764	428028,184	1345568,669	52,687899	39,895053
2 765	428019,373	1345544,020	52,687824	39,894686
2 766	428012,321	1345528,157	52,687763	39,894450
2 767	428005,590	1345514,158	52,687705	39,894241
2 768	428002,339	1345505,323	52,687678	39,894109
2 769	427998,678	1345494,104	52,687647	39,893942
2 770	427993,667	1345481,812	52,687604	39,893759
2 771	427982,775	1345452,882	52,687511	39,893328

2 772	427974,053	1345436,078	52,687436	39,893077
2 773	427971,182	1345430,873	52,687411	39,893000
2 774	427968,902	1345425,783	52,687391	39,892924
2 775	427966,021	1345419,728	52,687366	39,892833
2 776	427964,081	1345415,901	52,687350	39,892776
2 777	427958,910	1345407,866	52,687305	39,892656
2 778	427955,529	1345403,139	52,687275	39,892585
2 779	427950,868	1345397,109	52,687234	39,892494
2 780	427945,847	1345390,716	52,687190	39,892399
2 781	427941,186	1345383,662	52,687150	39,892293
2 782	427937,555	1345377,673	52,687118	39,892203
2 783	427933,794	1345370,464	52,687086	39,892096
2 784	427930,083	1345362,899	52,687054	39,891983
2 785	427923,522	1345350,632	52,686997	39,891799
2 786	427916,020	1345337,120	52,686932	39,891598
2 787	427892,395	1345295,255	52,686727	39,890972
2 788	427886,314	1345284,646	52,686674	39,890813
2 789	427881,083	1345275,160	52,686629	39,890671
2 790	427876,372	1345264,790	52,686588	39,890517
2 791	427862,509	1345232,684	52,686469	39,890038
2 792	427844,345	1345199,423	52,686312	39,889541
2 793	427817,879	1345157,838	52,686082	39,888919
2 794	427795,515	1345126,912	52,685886	39,888455
2 795	427767,839	1345091,333	52,685644	39,887921
2 796	427752,185	1345073,778	52,685506	39,887657
2 797	427731,631	1345051,678	52,685325	39,887325
2 798	427719,949	1345039,016	52,685223	39,887134
2 799	427709,906	1345029,331	52,685134	39,886988
2 800	427702,245	1345021,247	52,685067	39,886866
2 801	427695,603	1345014,936	52,685008	39,886771
2 802	427691,773	1345011,306	52,684974	39,886716
2 803	427685,731	1345006,019	52,684921	39,886636
2 804	427680,690	1345002,158	52,684876	39,886578
2 805	427676,269	1344996,796	52,684838	39,886497
2 806	427670,838	1344988,027	52,684790	39,886366
2 807	427666,277	1344979,687	52,684751	39,886241
2 808	427659,816	1344968,319	52,684695	39,886072
2 809	427653,714	1344957,546	52,684642	39,885911
2 810	427643,802	1344940,148	52,684556	39,885650
2 811	427624,948	1344901,236	52,684393	39,885070
2 812	427607,074	1344859,247	52,684240	39,884444
2 813	427591,511	1344824,188	52,684106	39,883921
2 814	427581,859	1344806,262	52,684023	39,883653
2 815	427569,306	1344777,720	52,683915	39,883228
2 816	427561,395	1344760,017	52,683847	39,882964
2 817	427557,634	1344750,423	52,683815	39,882821

2 818	427552,213	1344735,558	52,683769	39,882600
2 819	427541,390	1344708,318	52,683676	39,882194
2 820	427535,719	1344698,065	52,683627	39,882041
2 821	427532,568	1344693,396	52,683600	39,881971
2 822	427529,698	1344686,763	52,683575	39,881872
2 823	427527,147	1344678,473	52,683554	39,881749
2 824	427519,296	1344657,297	52,683487	39,881433
2 825	427512,054	1344638,183	52,683425	39,881149
2 826	427507,023	1344627,542	52,683382	39,880990
2 827	427501,432	1344617,882	52,683333	39,880846
2 828	427496,511	1344613,015	52,683290	39,880772
2 829	427492,550	1344608,964	52,683255	39,880711
2 830	427488,349	1344606,135	52,683218	39,880668
2 831	427483,858	1344603,330	52,683178	39,880625
2 832	427480,047	1344599,717	52,683144	39,880571
2 833	427477,067	1344596,260	52,683118	39,880519
2 834	427474,536	1344593,488	52,683096	39,880477
2 835	427470,535	1344589,884	52,683060	39,880423
2 836	427466,174	1344587,029	52,683022	39,880379
2 837	427461,783	1344584,208	52,682983	39,880336
2 838	427457,913	1344580,908	52,682949	39,880287
2 839	427455,242	1344576,866	52,682925	39,880226
2 840	427452,981	1344572,601	52,682906	39,880162
2 841	427448,370	1344564,113	52,682866	39,880036
2 842	427445,410	1344557,827	52,682840	39,879942
2 843	427442,189	1344550,988	52,682813	39,879840
2 844	427436,378	1344540,685	52,682762	39,879686
2 845	427429,787	1344530,736	52,682705	39,879537
2 846	427420,875	1344517,364	52,682627	39,879337
2 847	427407,472	1344500,321	52,682509	39,879081
2 848	427399,750	1344494,761	52,682441	39,878996
2 849	427385,907	1344480,259	52,682319	39,878778
2 850	427375,355	1344468,388	52,682226	39,878600
2 851	427363,812	1344455,857	52,682125	39,878411
2 852	427353,920	1344444,317	52,682038	39,878238
2 853	427343,038	1344429,806	52,681943	39,878020
2 854	427329,785	1344413,060	52,681827	39,877769
2 855	427320,943	1344403,755	52,681749	39,877629
2 856	427306,500	1344386,135	52,681622	39,877364
2 857	427299,399	1344379,750	52,681560	39,877268
2 858	427293,657	1344373,851	52,681509	39,877179
2 859	427287,186	1344368,168	52,681452	39,877093
2 860	427280,645	1344362,896	52,681394	39,877013
2 861	427276,134	1344358,005	52,681354	39,876940
2 862	427273,883	1344355,249	52,681335	39,876898
2 863	427270,833	1344351,017	52,681308	39,876835

2 864	427267,752	1344346,884	52,681281	39,876773
2 865	427265,721	1344343,634	52,681263	39,876724
2 866	427263,771	1344340,491	52,681246	39,876677
2 867	427262,541	1344337,398	52,681236	39,876631
2 868	427261,441	1344334,725	52,681226	39,876591
2 869	427259,350	1344331,029	52,681208	39,876536
2 870	427257,550	1344328,439	52,681193	39,876497
2 871	427254,279	1344325,082	52,681164	39,876447
2 872	427250,968	1344323,465	52,681134	39,876422
2 873	427247,868	1344322,293	52,681107	39,876404
2 874	427243,247	1344320,924	52,681065	39,876382
2 875	427240,226	1344320,033	52,681038	39,876368
2 876	427235,955	1344318,136	52,681000	39,876339
2 877	427231,574	1344313,780	52,680962	39,876273
2 878	427226,473	1344308,748	52,680917	39,876197
2 879	427223,332	1344304,764	52,680889	39,876137
2 880	427220,282	1344300,672	52,680863	39,876076
2 881	427214,080	1344293,776	52,680808	39,875972
2 882	427210,100	1344288,661	52,680773	39,875896
2 883	427200,808	1344278,811	52,680691	39,875747
2 884	427196,097	1344273,111	52,680650	39,875662
2 885	427192,576	1344269,374	52,680619	39,875606
2 886	427187,885	1344265,324	52,680578	39,875544
2 887	427182,964	1344259,945	52,680534	39,875463
2 888	427178,233	1344253,412	52,680493	39,875365
2 889	427174,552	1344248,141	52,680461	39,875287
2 890	427168,241	1344242,119	52,680405	39,875196
2 891	427160,299	1344233,209	52,680335	39,875062
2 892	427154,458	1344227,542	52,680284	39,874976
2 893	427144,025	1344224,053	52,680191	39,874922
2 894	427132,603	1344218,121	52,680089	39,874831
2 895	427124,821	1344212,050	52,680020	39,874739
2 896	427118,230	1344205,195	52,679962	39,874636
2 897	427114,489	1344199,874	52,679930	39,874556
2 898	427111,969	1344191,979	52,679908	39,874439
2 899	427111,068	1344182,856	52,679902	39,874303
2 900	427107,028	1344161,399	52,679869	39,873985
2 901	427103,957	1344153,150	52,679843	39,873862
2 902	427100,186	1344145,948	52,679810	39,873755
2 903	427094,615	1344139,242	52,679762	39,873654
2 904	427086,573	1344132,263	52,679691	39,873549
2 905	427077,281	1344122,677	52,679609	39,873404
2 906	427065,349	1344104,958	52,679505	39,873139
2 907	427056,437	1344087,931	52,679428	39,872885
2 908	427049,485	1344073,792	52,679368	39,872674
2 909	427043,474	1344060,527	52,679316	39,872476

2 910	427032,602	1344044,730	52,679221	39,872239
2 911	427016,938	1344023,141	52,679084	39,871916
2 912	427006,086	1344006,527	52,678989	39,871667
2 913	426993,383	1343981,235	52,678880	39,871290
2 914	426989,282	1343972,392	52,678844	39,871158
2 915	426985,882	1343962,080	52,678815	39,871004
2 916	426983,231	1343947,801	52,678794	39,870793
2 917	426981,581	1343941,366	52,678780	39,870697
2 918	426979,670	1343936,252	52,678764	39,870621
2 919	426976,900	1343931,393	52,678740	39,870548
2 920	426971,839	1343922,970	52,678696	39,870422
2 921	426969,048	1343914,507	52,678672	39,870296
2 922	426963,007	1343895,682	52,678621	39,870016
2 923	426960,606	1343887,284	52,678601	39,869892
2 924	426957,186	1343876,378	52,678572	39,869729
2 925	426952,134	1343861,777	52,678530	39,869512
2 926	426945,893	1343843,456	52,678477	39,869240
2 927	426939,952	1343829,061	52,678426	39,869025
2 928	426936,341	1343816,464	52,678396	39,868838
2 929	426928,689	1343798,274	52,678330	39,868567
2 930	426918,267	1343772,132	52,678241	39,868178
2 931	426910,826	1343754,784	52,678177	39,867919
2 932	426905,895	1343742,303	52,678135	39,867733
2 933	426902,614	1343733,905	52,678107	39,867608
2 934	426900,473	1343725,186	52,678089	39,867479
2 935	426899,123	1343718,949	52,678078	39,867386
2 936	426897,623	1343713,125	52,678066	39,867299
2 937	426894,252	1343706,237	52,678037	39,867197
2 938	426882,940	1343677,521	52,677940	39,866769
2 939	426872,107	1343651,016	52,677847	39,866374
2 940	426860,525	1343626,384	52,677747	39,866007
2 941	426847,922	1343588,973	52,677641	39,865450
2 942	426842,411	1343569,810	52,677594	39,865166
2 943	426838,390	1343552,767	52,677561	39,864912
2 944	426832,279	1343529,752	52,677510	39,864571
2 945	426828,338	1343515,208	52,677477	39,864354
2 946	426823,047	1343498,256	52,677433	39,864102
2 947	426812,815	1343473,797	52,677345	39,863738
2 948	426797,901	1343438,969	52,677217	39,863219
2 949	426783,728	1343382,981	52,677099	39,862387
2 950	426768,855	1343337,321	52,676974	39,861708
2 951	426756,273	1343300,207	52,676867	39,861156
2 952	426747,791	1343281,952	52,676794	39,860884
2 953	426743,400	1343272,028	52,676756	39,860736
2 954	426739,129	1343262,615	52,676719	39,860596
2 955	426737,699	1343257,633	52,676707	39,860522

2 956	426736,218	1343252,972	52,676695	39,860452
2 957	426734,268	1343249,144	52,676678	39,860395
2 958	426731,597	1343245,176	52,676655	39,860336
2 959	426728,617	1343240,441	52,676629	39,860265
2 960	426724,696	1343235,220	52,676594	39,860187
2 961	426714,684	1343223,184	52,676506	39,860006
2 962	426704,602	1343214,341	52,676417	39,859873
2 963	426698,010	1343211,239	52,676359	39,859825
2 964	426691,319	1343210,752	52,676299	39,859816
2 965	426687,818	1343211,948	52,676267	39,859832
2 966	426683,617	1343213,879	52,676229	39,859860
2 967	426680,716	1343214,110	52,676203	39,859862
2 968	426677,396	1343212,913	52,676173	39,859844
2 969	426676,566	1343212,254	52,676166	39,859834
2 970	426674,285	1343209,185	52,676146	39,859788
2 971	426671,735	1343205,316	52,676124	39,859730
2 972	426669,814	1343201,884	52,676107	39,859679
2 973	426667,164	1343197,809	52,676084	39,859618
2 974	426661,362	1343193,231	52,676033	39,859548
2 975	426656,051	1343190,451	52,675985	39,859506
2 976	426652,830	1343189,832	52,675957	39,859496
2 977	426649,320	1343190,178	52,675925	39,859500
2 978	426646,469	1343191,795	52,675899	39,859523
2 979	426640,378	1343192,868	52,675844	39,859537
2 980	426633,186	1343192,266	52,675780	39,859526
2 981	426629,836	1343190,855	52,675750	39,859504
2 982	426626,905	1343189,222	52,675724	39,859479
2 983	426626,145	1343188,487	52,675717	39,859468
2 984	426624,534	1343185,749	52,675703	39,859427
2 985	426623,584	1343182,069	52,675695	39,859373
2 986	426625,585	1343173,936	52,675714	39,859253
2 987	426628,425	1343165,579	52,675741	39,859130
2 988	426630,426	1343156,447	52,675761	39,858996
2 989	426630,956	1343150,112	52,675767	39,858902
2 990	426631,406	1343145,731	52,675772	39,858838
2 991	426630,976	1343139,495	52,675769	39,858745
2 992	426629,305	1343131,963	52,675755	39,858634
2 993	426629,115	1343124,423	52,675755	39,858522
2 994	426630,706	1343116,991	52,675770	39,858413
2 995	426633,466	1343108,412	52,675797	39,858287
2 996	426635,527	1343100,806	52,675816	39,858175
2 997	426637,237	1343094,404	52,675833	39,858081
2 998	426637,507	1343086,897	52,675837	39,857970
2 999	426635,997	1343082,806	52,675824	39,857909
3 000	426632,106	1343077,955	52,675790	39,857836
3 001	426627,615	1343074,194	52,675750	39,857779

3 002	426623,894	1343071,834	52,675717	39,857743
3 003	426617,903	1343064,105	52,675664	39,857628
3 004	426612,622	1343054,437	52,675619	39,857483
3 005	426607,101	1343047,911	52,675570	39,857385
3 006	426600,199	1343040,561	52,675509	39,857275
3 007	426591,877	1343025,952	52,675437	39,857056
3 008	426584,896	1343014,510	52,675376	39,856885
3 009	426574,294	1342998,424	52,675284	39,856644
3 010	426568,232	1342990,546	52,675231	39,856526
3 011	426560,571	1342982,189	52,675163	39,856401
3 012	426550,919	1342970,368	52,675079	39,856223
3 013	426535,595	1342934,987	52,674947	39,855696
3 014	426530,674	1342917,944	52,674906	39,855443
3 015	426527,194	1342910,553	52,674876	39,855332
3 016	426524,353	1342905,982	52,674851	39,855264
3 017	426520,522	1342901,676	52,674817	39,855199
3 018	426513,821	1342894,574	52,674758	39,855093
3 019	426480,004	1342856,743	52,674461	39,854524
3 020	426438,485	1342809,969	52,674096	39,853821
3 021	426398,806	1342758,461	52,673748	39,853049
3 022	426386,003	1342741,517	52,673636	39,852794
3 023	426373,821	1342730,702	52,673529	39,852631
3 024	426361,228	1342722,972	52,673417	39,852513
3 025	426355,717	1342717,899	52,673368	39,852437
3 026	426351,836	1342713,568	52,673334	39,852372
3 027	426348,655	1342708,511	52,673306	39,852296
3 028	426346,125	1342703,298	52,673284	39,852218
3 029	426343,304	1342697,754	52,673260	39,852136
3 030	426339,854	1342692,887	52,673230	39,852063
3 031	426334,392	1342684,283	52,673182	39,851934
3 032	426332,072	1342679,507	52,673162	39,851863
3 033	426329,691	1342670,226	52,673142	39,851725
3 034	426326,271	1342661,028	52,673113	39,851588
3 035	426320,780	1342651,962	52,673066	39,851453
3 036	426315,928	1342645,256	52,673023	39,851352
3 037	426311,618	1342639,745	52,672985	39,851269
3 038	426308,607	1342635,629	52,672959	39,851208
3 039	426305,976	1342630,069	52,672936	39,851125
3 040	426303,456	1342623,106	52,672915	39,851021
3 041	426299,205	1342613,347	52,672878	39,850876
3 042	426288,013	1342591,083	52,672782	39,850544
3 043	426283,412	1342580,433	52,672742	39,850385
3 044	426279,931	1342566,054	52,672713	39,850172
3 045	426277,990	1342556,840	52,672697	39,850035
3 046	426275,520	1342550,521	52,672676	39,849941
3 047	426271,809	1342543,674	52,672644	39,849838

3 048	426265,308	1342533,692	52,672587	39,849689
3 049	426248,124	1342501,108	52,672439	39,849203
3 050	426228,570	1342461,825	52,672270	39,848617
3 051	426198,783	1342400,194	52,672012	39,847698
3 052	426152,424	1342309,733	52,671611	39,846348
3 053	426113,935	1342233,262	52,671279	39,845207
3 054	426090,450	1342186,134	52,671076	39,844504
3 055	426083,799	1342171,788	52,671018	39,844290
3 056	426079,658	1342161,328	52,670983	39,844134
3 057	426077,017	1342149,441	52,670961	39,843958
3 058	426075,607	1342135,524	52,670951	39,843752
3 059	426066,915	1342092,141	52,670880	39,843108
3 060	426061,014	1342070,561	52,670831	39,842787
3 061	426057,123	1342062,180	52,670797	39,842663
3 062	426051,902	1342056,125	52,670751	39,842572
3 063	426044,661	1342048,956	52,670687	39,842464
3 064	426036,419	1342042,456	52,670615	39,842365
3 065	426028,827	1342038,364	52,670547	39,842303
3 066	426021,025	1342035,568	52,670477	39,842259
3 067	426010,293	1342033,291	52,670381	39,842223
3 068	425999,561	1342030,717	52,670285	39,842182
3 069	425991,749	1342027,714	52,670216	39,842135
3 070	425986,968	1342024,143	52,670173	39,842081
3 071	425982,887	1342018,277	52,670138	39,841993
3 072	425977,536	1342010,713	52,670091	39,841880
3 073	425972,055	1341993,249	52,670045	39,841620
3 074	425967,684	1341982,162	52,670007	39,841455
3 075	425964,693	1341976,866	52,669981	39,841376
3 076	425961,273	1341971,784	52,669951	39,841300
3 077	425956,382	1341966,579	52,669908	39,841222
3 078	425950,490	1341959,559	52,669857	39,841116
3 079	425946,089	1341950,806	52,669819	39,840986
3 080	425941,759	1341938,548	52,669782	39,840803
3 081	425940,788	1341922,577	52,669776	39,840567
3 082	425943,089	1341902,185	52,669800	39,840266
3 083	425945,609	1341871,473	52,669828	39,839813
3 084	425944,299	1341854,191	52,669819	39,839557
3 085	425940,538	1341836,282	52,669788	39,839292
3 086	425937,548	1341823,116	52,669763	39,839096
3 087	425932,537	1341811,229	52,669720	39,838919
3 088	425925,685	1341798,764	52,669661	39,838733
3 089	425918,344	1341786,604	52,669597	39,838551
3 090	425915,633	1341779,601	52,669574	39,838447
3 091	425914,063	1341772,094	52,669561	39,838336
3 092	425913,633	1341763,267	52,669559	39,838205
3 093	425914,153	1341755,290	52,669565	39,838087

3 094	425916,753	1341743,568	52,669590	39,837915
3 095	425918,093	1341734,007	52,669604	39,837774
3 096	425918,274	1341719,612	52,669608	39,837561
3 097	425917,983	1341704,508	52,669608	39,837338
3 098	425916,763	1341692,216	52,669599	39,837156
3 099	425917,723	1341678,687	52,669610	39,836956
3 100	425918,944	1341670,834	52,669622	39,836841
3 101	425923,865	1341661,149	52,669668	39,836699
3 102	425929,436	1341654,451	52,669719	39,836601
3 103	425936,397	1341647,951	52,669783	39,836507
3 104	425942,289	1341640,633	52,669837	39,836401
3 105	425945,229	1341632,145	52,669865	39,836276
3 106	425946,920	1341626,445	52,669881	39,836192
3 107	425947,200	1341618,822	52,669885	39,836080
3 108	425945,839	1341609,583	52,669874	39,835943
3 109	425945,479	1341597,968	52,669873	39,835771
3 110	425945,209	1341589,587	52,669872	39,835647
3 111	425947,010	1341581,197	52,669889	39,835524
3 112	425947,830	1341577,601	52,669897	39,835471
3 113	425949,680	1341574,284	52,669914	39,835422
3 114	425952,471	1341571,983	52,669940	39,835389
3 115	425961,223	1341569,731	52,670019	39,835358
3 116	425964,373	1341568,584	52,670047	39,835342
3 117	425966,684	1341566,852	52,670068	39,835317
3 118	425968,204	1341563,503	52,670083	39,835268
3 119	425969,334	1341557,943	52,670094	39,835186
3 120	425969,334	1341552,465	52,670095	39,835105
3 121	425967,834	1341545,428	52,670082	39,835001
3 122	425965,274	1341539,101	52,670060	39,834907
3 123	425961,583	1341533,096	52,670028	39,834817
3 124	425957,372	1341528,905	52,669991	39,834754
3 125	425953,441	1341525,399	52,669956	39,834701
3 126	425948,970	1341522,471	52,669917	39,834656
3 127	425945,109	1341517,488	52,669883	39,834582
3 128	425943,719	1341512,316	52,669871	39,834505
3 129	425942,359	1341508,645	52,669860	39,834450
3 130	425942,479	1341502,903	52,669862	39,834365
3 131	425942,899	1341496,238	52,669867	39,834267
3 132	425942,259	1341490,826	52,669862	39,834187
3 133	425942,129	1341484,755	52,669862	39,834097
3 134	425941,618	1341480,144	52,669858	39,834029
3 135	425943,799	1341472,538	52,669879	39,833917
3 136	425948,620	1341466,318	52,669923	39,833826
3 137	425949,480	1341465,716	52,669931	39,833818
3 138	425955,912	1341463,794	52,669989	39,833791
3 139	425962,163	1341462,177	52,670045	39,833769

3 140	425964,433	1341459,760	52,670066	39,833734
3 141	425966,144	1341456,592	52,670082	39,833688
3 142	425966,574	1341451,494	52,670087	39,833612
3 143	425967,264	1341447,114	52,670094	39,833548
3 144	425967,524	1341443,492	52,670097	39,833494
3 145	425967,774	1341440,613	52,670099	39,833452
3 146	425967,014	1341436,934	52,670093	39,833397
3 147	425964,363	1341429,609	52,670071	39,833288
3 148	425961,683	1341422,539	52,670048	39,833183
3 149	425962,213	1341414,974	52,670054	39,833071
3 150	425964,753	1341407,608	52,670078	39,832963
3 151	425968,404	1341401,660	52,670112	39,832876
3 152	425972,735	1341396,603	52,670151	39,832803
3 153	425980,127	1341390,787	52,670219	39,832719
3 154	425988,178	1341386,861	52,670292	39,832663
3 155	425995,620	1341382,827	52,670359	39,832606
3 156	426002,482	1341380,451	52,670421	39,832572
3 157	426009,803	1341378,529	52,670488	39,832546
3 158	426017,505	1341377,407	52,670557	39,832532
3 159	426023,786	1341376,095	52,670614	39,832514
3 160	426028,927	1341374,528	52,670660	39,832492
3 161	426035,269	1341374,413	52,670717	39,832492
3 162	426047,201	1341374,734	52,670824	39,832500
3 163	426051,912	1341374,635	52,670866	39,832500
3 164	426056,053	1341373,555	52,670904	39,832485
3 165	426059,214	1341372,499	52,670932	39,832471
3 166	426063,785	1341368,077	52,670974	39,832407
3 167	426067,665	1341364,052	52,671010	39,832348
3 168	426073,117	1341359,061	52,671060	39,832276
3 169	426077,728	1341355,967	52,671102	39,832231
3 170	426081,038	1341351,727	52,671132	39,832170
3 171	426083,609	1341344,921	52,671156	39,832070
3 172	426084,749	1341337,052	52,671168	39,831954
3 173	426085,959	1341324,009	52,671181	39,831761
3 174	426087,270	1341315,612	52,671194	39,831638
3 175	426090,530	1341306,191	52,671225	39,831499
3 176	426093,631	1341300,012	52,671254	39,831409
3 177	426098,262	1341295,236	52,671296	39,831340
3 178	426099,172	1341294,708	52,671305	39,831332
3 179	426110,074	1341293,900	52,671403	39,831323
3 180	426117,976	1341292,769	52,671474	39,831309
3 181	426126,368	1341293,033	52,671549	39,831315
3 182	426134,690	1341292,143	52,671624	39,831304
3 183	426144,022	1341287,581	52,671709	39,831239
3 184	426154,444	1341279,851	52,671804	39,831128
3 185	426160,775	1341272,311	52,671862	39,831018

3 186	426162,936	1341267,931	52,671882	39,830954
3 187	426164,986	1341264,483	52,671901	39,830904
3 188	426164,286	1341260,490	52,671895	39,830844
3 189	426161,786	1341254,097	52,671874	39,830749
3 190	426158,865	1341246,334	52,671849	39,830634
3 191	426154,844	1341237,565	52,671814	39,830503
3 192	426152,844	1341227,303	52,671798	39,830351
3 193	426153,334	1341219,829	52,671804	39,830240
3 194	426156,254	1341209,757	52,671832	39,830092
3 195	426160,015	1341201,029	52,671867	39,829964
3 196	426165,536	1341192,549	52,671918	39,829841
3 197	426169,757	1341185,529	52,671957	39,829738
3 198	426174,558	1341176,776	52,672002	39,829610
3 199	426180,340	1341169,492	52,672055	39,829504
3 200	426188,501	1341156,549	52,672130	39,829315
3 201	426197,373	1341148,473	52,672211	39,829198
3 202	426205,485	1341143,787	52,672285	39,829131
3 203	426209,936	1341140,100	52,672326	39,829078
3 204	426223,599	1341133,839	52,672449	39,828989
3 205	426219,798	1341123,288	52,672417	39,828832
3 206	426219,758	1341103,217	52,672420	39,828535
3 207	426223,169	1341075,929	52,672455	39,828133
3 208	426231,690	1341050,290	52,672536	39,827756
3 209	426239,082	1341032,653	52,672605	39,827498
3 210	426247,184	1341024,495	52,672680	39,827379
3 211	426258,806	1341015,404	52,672786	39,827248
3 212	426263,497	1341009,893	52,672829	39,827168
3 213	426266,818	1341001,859	52,672860	39,827050
3 214	426267,938	1340994,599	52,672871	39,826943
3 215	426269,048	1340985,385	52,672883	39,826807
3 216	426267,268	1340976,476	52,672868	39,826675
3 217	426268,208	1340967,426	52,672878	39,826542
3 218	426273,229	1340960,752	52,672924	39,826445
3 219	426285,402	1340949,030	52,673036	39,826275
3 220	426304,056	1340940,905	52,673205	39,826160
3 221	426323,140	1340932,490	52,673377	39,826041
3 222	426353,917	1340918,194	52,673656	39,825838
3 223	426367,850	1340911,471	52,673783	39,825742
3 224	426376,651	1340904,608	52,673863	39,825643
3 225	426383,343	1340898,347	52,673924	39,825553
3 226	426388,814	1340890,064	52,673974	39,825432
3 227	426393,865	1340881,741	52,674021	39,825310
3 228	426397,686	1340876,082	52,674057	39,825227
3 229	426405,648	1340870,010	52,674129	39,825140
3 230	426417,840	1340864,896	52,674239	39,825068
3 231	426433,454	1340860,788	52,674380	39,825011

3 232	426450,817	1340855,417	52,674537	39,824937
3 233	426452,818	1340854,980	52,674555	39,824931
3 234	426463,910	1340852,563	52,674655	39,824898
3 235	426478,453	1340847,506	52,674787	39,824827
3 236	426487,705	1340841,072	52,674871	39,824735
3 237	426497,887	1340833,268	52,674964	39,824622
3 238	426509,340	1340822,734	52,675069	39,824470
3 239	426520,882	1340818,436	52,675173	39,824409
3 240	426528,784	1340819,129	52,675244	39,824422
3 241	426536,556	1340822,717	52,675313	39,824477
3 242	426540,536	1340826,875	52,675348	39,824539
3 243	426544,447	1340835,421	52,675382	39,824667
3 244	426545,107	1340836,196	52,675388	39,824679
3 245	426547,458	1340843,464	52,675408	39,824787
3 246	426547,598	1340844,553	52,675409	39,824803
3 247	426552,159	1340850,212	52,675449	39,824888
3 248	426557,190	1340853,272	52,675493	39,824934
3 249	426564,862	1340856,869	52,675562	39,824989
3 250	426574,504	1340859,715	52,675648	39,825034
3 251	426584,406	1340861,613	52,675736	39,825065
3 252	426592,438	1340864,393	52,675808	39,825108
3 253	426605,350	1340867,453	52,675924	39,825157
3 254	426621,284	1340878,169	52,676065	39,825320
3 255	426622,084	1340879,126	52,676072	39,825334
3 256	426631,176	1340886,484	52,676152	39,825445
3 257	426631,846	1340887,441	52,676158	39,825460
3 258	426634,997	1340890,361	52,676186	39,825504
3 259	426640,768	1340893,455	52,676237	39,825551
3 260	426648,870	1340894,824	52,676310	39,825574
3 261	426657,581	1340893,018	52,676389	39,825549
3 262	426664,033	1340888,868	52,676447	39,825490
3 263	426667,614	1340883,127	52,676480	39,825406
3 264	426671,915	1340875,612	52,676520	39,825296
3 265	426674,235	1340858,932	52,676544	39,825050
3 266	426674,255	1340847,844	52,676546	39,824886
3 267	426671,104	1340841,394	52,676519	39,824790
3 268	426667,114	1340834,877	52,676484	39,824693
3 269	426666,583	1340822,767	52,676481	39,824513
3 270	426665,733	1340813,725	52,676475	39,824380
3 271	426665,613	1340801,690	52,676476	39,824202
3 272	426667,264	1340794,430	52,676492	39,824095
3 273	426668,014	1340787,427	52,676500	39,823991
3 274	426669,784	1340779,590	52,676517	39,823876
3 275	426668,964	1340776,389	52,676510	39,823829
3 276	426669,614	1340773,312	52,676517	39,823783
3 277	426675,675	1340767,059	52,676572	39,823693

3 278	426679,506	1340764,436	52,676607	39,823655
3 279	426682,917	1340762,275	52,676638	39,823624
3 280	426685,778	1340760,039	52,676664	39,823592
3 281	426691,319	1340752,771	52,676715	39,823486
3 282	426695,200	1340749,554	52,676751	39,823439
3 283	426698,070	1340749,266	52,676776	39,823436
3 284	426714,894	1340749,233	52,676927	39,823440
3 285	426724,876	1340750,222	52,677017	39,823457
3 286	426729,697	1340749,026	52,677061	39,823441
3 287	426735,988	1340745,636	52,677118	39,823392
3 288	426740,889	1340738,772	52,677163	39,823292
3 289	426740,349	1340735,489	52,677158	39,823244
3 290	426738,799	1340733,493	52,677145	39,823214
3 291	426735,918	1340731,059	52,677119	39,823177
3 292	426731,047	1340729,071	52,677076	39,823146
3 293	426724,186	1340724,641	52,677015	39,823079
3 294	426718,655	1340719,543	52,676966	39,823002
3 295	426713,784	1340714,454	52,676923	39,822925
3 296	426711,123	1340710,246	52,676900	39,822863
3 297	426708,692	1340705,602	52,676879	39,822793
3 298	426706,702	1340701,172	52,676862	39,822727
3 299	426704,932	1340695,414	52,676847	39,822642
3 300	426704,261	1340689,434	52,676842	39,822553
3 301	426704,261	1340680,805	52,676843	39,822426
3 302	426704,041	1340672,613	52,676843	39,822304
3 303	426703,821	1340664,859	52,676842	39,822190
3 304	426704,041	1340657,113	52,676845	39,822075
3 305	426705,152	1340651,017	52,676856	39,821985
3 306	426706,482	1340649,243	52,676869	39,821960
3 307	426708,912	1340648,360	52,676891	39,821947
3 308	426712,013	1340647,478	52,676919	39,821935
3 309	426717,544	1340648,138	52,676968	39,821946
3 310	426719,315	1340648,583	52,676984	39,821953
3 311	426723,286	1340651,578	52,677019	39,821999
3 312	426727,026	1340654,655	52,677052	39,822045
3 313	426730,607	1340653,887	52,677085	39,822035
3 314	426741,299	1340657,839	52,677180	39,822096
3 315	426752,052	1340663,028	52,677276	39,822176
3 316	426770,336	1340671,698	52,677439	39,822309
3 317	426784,689	1340677,431	52,677567	39,822398
3 318	426796,591	1340683,428	52,677672	39,822490
3 319	426806,633	1340686,876	52,677762	39,822543
3 320	426817,666	1340688,963	52,677861	39,822577
3 321	426821,987	1340689,755	52,677900	39,822590
3 322	426824,137	1340689,986	52,677919	39,822594
3 323	426826,528	1340689,409	52,677940	39,822586

3 324	426831,019	1340681,258	52,677982	39,822467
3 325	426841,011	1340665,651	52,678074	39,822239
3 326	426847,082	1340654,836	52,678131	39,822081
3 327	426857,224	1340632,992	52,678226	39,821761
3 328	426868,086	1340610,942	52,678327	39,821438
3 329	426877,959	1340593,874	52,678418	39,821188
3 330	426881,589	1340588,314	52,678452	39,821107
3 331	426886,400	1340576,608	52,678497	39,820935
3 332	426887,151	1340575,404	52,678504	39,820918
3 333	426890,501	1340570,949	52,678535	39,820853
3 334	426895,142	1340563,071	52,678578	39,820738
3 335	426897,963	1340556,934	52,678604	39,820648
3 336	426899,703	1340552,537	52,678621	39,820583
3 337	426901,144	1340546,729	52,678635	39,820498
3 338	426900,123	1340542,365	52,678626	39,820433
3 339	426900,073	1340536,550	52,678627	39,820347
3 340	426901,414	1340528,111	52,678640	39,820223
3 341	426904,564	1340521,024	52,678670	39,820119
3 342	426913,006	1340509,508	52,678747	39,819951
3 343	426913,776	1340508,774	52,678754	39,819940
3 344	426922,238	1340499,527	52,678832	39,819806
3 345	426930,200	1340488,110	52,678905	39,819639
3 346	426936,201	1340475,777	52,678961	39,819459
3 347	426940,332	1340464,698	52,679000	39,819296
3 348	426942,042	1340452,621	52,679018	39,819118
3 349	426941,692	1340445,090	52,679016	39,819007
3 350	426939,212	1340437,162	52,678995	39,818889
3 351	426933,310	1340423,699	52,678944	39,818688
3 352	426928,919	1340411,350	52,678907	39,818504
3 353	426925,679	1340400,535	52,678879	39,818344
3 354	426923,138	1340390,438	52,678858	39,818194
3 355	426921,298	1340381,546	52,678843	39,818062
3 356	426920,118	1340372,999	52,678834	39,817935
3 357	426917,917	1340361,054	52,678816	39,817758
3 358	426914,256	1340350,578	52,678785	39,817602
3 359	426910,726	1340343,731	52,678754	39,817500
3 360	426904,604	1340336,364	52,678701	39,817389
3 361	426896,353	1340321,045	52,678629	39,817161
3 362	426890,551	1340302,328	52,678580	39,816882
3 363	426882,930	1340283,132	52,678515	39,816597
3 364	426881,259	1340265,074	52,678503	39,816329
3 365	426881,659	1340250,869	52,678509	39,816119
3 366	426882,139	1340234,758	52,678516	39,815881
3 367	426882,500	1340221,980	52,678521	39,815692
3 368	426886,000	1340210,373	52,678554	39,815522
3 369	426899,583	1340184,281	52,678681	39,815140

3 370	426906,545	1340172,921	52,678745	39,814974
3 371	426912,146	1340161,158	52,678798	39,814802
3 372	426917,337	1340148,866	52,678846	39,814621
3 373	426916,667	1340133,580	52,678843	39,814395
3 374	426914,916	1340122,163	52,678829	39,814226
3 375	426910,005	1340100,814	52,678788	39,813909
3 376	426904,224	1340085,842	52,678739	39,813686
3 377	426903,164	1340081,371	52,678730	39,813620
3 378	426902,934	1340077,477	52,678729	39,813562
3 379	426904,834	1340072,750	52,678747	39,813493
3 380	426909,995	1340067,132	52,678794	39,813411
3 381	426915,597	1340062,224	52,678845	39,813340
3 382	426919,567	1340055,707	52,678882	39,813245
3 383	426923,168	1340046,963	52,678916	39,813117
3 384	426924,509	1340040,405	52,678929	39,813020
3 385	426924,188	1340034,135	52,678927	39,812927
3 386	426921,918	1340026,348	52,678908	39,812812
3 387	426917,737	1340017,150	52,678872	39,812674
3 388	426914,606	1340012,250	52,678844	39,812601
3 389	426912,856	1340006,888	52,678830	39,812521
3 390	426912,806	1340005,832	52,678829	39,812506
3 391	426914,656	1340001,666	52,678847	39,812445
3 392	426919,417	1339997,286	52,678890	39,812381
3 393	426924,308	1339993,887	52,678935	39,812332
3 394	426930,310	1339989,548	52,678989	39,812270
3 395	426934,241	1339986,454	52,679025	39,812225
3 396	426937,511	1339983,229	52,679055	39,812178
3 397	426938,932	1339981,134	52,679068	39,812148
3 398	426941,212	1339978,502	52,679089	39,812110
3 399	426942,022	1339976,968	52,679097	39,812087
3 400	426944,033	1339971,721	52,679115	39,812010
3 401	426944,983	1339966,838	52,679125	39,811938
3 402	426945,053	1339959,265	52,679127	39,811826
3 403	426944,983	1339955,272	52,679127	39,811767
3 404	426946,213	1339947,501	52,679139	39,811653
3 405	426947,223	1339940,910	52,679149	39,811556
3 406	426945,473	1339935,408	52,679134	39,811474
3 407	426938,422	1339926,812	52,679072	39,811345
3 408	426931,020	1339920,064	52,679007	39,811243
3 409	426926,239	1339911,947	52,678965	39,811122
3 410	426919,487	1339902,997	52,678906	39,810988
3 411	426914,496	1339895,366	52,678863	39,810873
3 412	426909,885	1339892,206	52,678822	39,810825
3 413	426904,414	1339891,753	52,678773	39,810817
3 414	426900,333	1339894,178	52,678736	39,810852
3 415	426898,093	1339896,414	52,678715	39,810884

3 416	426895,842	1339899,895	52,678694	39,810935
3 417	426890,461	1339906,131	52,678645	39,811026
3 418	426882,810	1339910,380	52,678576	39,811087
3 419	426876,418	1339910,866	52,678518	39,811092
3 420	426870,227	1339910,693	52,678462	39,811088
3 421	426864,956	1339908,961	52,678415	39,811061
3 422	426860,705	1339906,981	52,678378	39,811030
3 423	426857,304	1339903,293	52,678348	39,810975
3 424	426856,454	1339897,626	52,678341	39,810891
3 425	426858,724	1339893,378	52,678362	39,810829
3 426	426861,805	1339887,991	52,678391	39,810750
3 427	426864,956	1339881,194	52,678420	39,810650
3 428	426868,927	1339873,258	52,678457	39,810534
3 429	426870,337	1339864,761	52,678471	39,810409
3 430	426869,487	1339851,727	52,678466	39,810216
3 431	426868,637	1339841,523	52,678460	39,810065
3 432	426866,656	1339833,595	52,678443	39,809947
3 433	426864,956	1339826,790	52,678429	39,809846
3 434	426864,956	1339819,143	52,678430	39,809733
3 435	426866,376	1339808,658	52,678445	39,809579
3 436	426867,786	1339798,173	52,678459	39,809424
3 437	426868,076	1339791,095	52,678463	39,809320
3 438	426868,076	1339784,578	52,678464	39,809223
3 439	426867,786	1339776,923	52,678463	39,809110
3 440	426866,656	1339770,406	52,678454	39,809013
3 441	426867,226	1339763,039	52,678460	39,808905
3 442	426867,226	1339755,673	52,678461	39,808796
3 443	426868,076	1339747,176	52,678470	39,808670
3 444	426868,927	1339738,679	52,678479	39,808545
3 445	426871,477	1339731,873	52,678503	39,808445
3 446	426874,028	1339725,076	52,678527	39,808345
3 447	426876,568	1339716,010	52,678552	39,808212
3 448	426879,409	1339703,826	52,678579	39,808033
3 449	426879,689	1339695,040	52,678583	39,807903
3 450	426880,539	1339689,373	52,678592	39,807819
3 451	426881,109	1339688,243	52,678597	39,807803
3 452	426881,669	1339683,425	52,678603	39,807732
3 453	426881,669	1339679,738	52,678603	39,807677
3 454	426881,959	1339676,908	52,678607	39,807635
3 455	426883,090	1339673,790	52,678617	39,807590
3 456	426884,790	1339671,241	52,678633	39,807552
3 457	426886,770	1339670,111	52,678651	39,807536
3 458	426887,621	1339668,973	52,678659	39,807520
3 459	426888,191	1339667,273	52,678664	39,807495
3 460	426889,321	1339662,175	52,678675	39,807420
3 461	426890,461	1339657,358	52,678686	39,807349

3 462	426890,741	1339653,109	52,678689	39,807286
3 463	426891,872	1339647,162	52,678701	39,807198
3 464	426892,442	1339643,194	52,678706	39,807140
3 465	426893,002	1339639,787	52,678712	39,807090
3 466	426894,142	1339635,827	52,678723	39,807032
3 467	426894,992	1339633,278	52,678731	39,806994
3 468	426896,693	1339629,591	52,678747	39,806940
3 469	426899,803	1339623,923	52,678776	39,806857
3 470	426900,944	1339621,094	52,678786	39,806816
3 471	426902,644	1339617,687	52,678802	39,806766
3 472	426904,344	1339612,589	52,678818	39,806691
3 473	426905,755	1339609,759	52,678831	39,806649
3 474	426907,455	1339605,511	52,678847	39,806587
3 475	426908,875	1339600,405	52,678861	39,806512
3 476	426909,445	1339593,888	52,678867	39,806416
3 477	426909,155	1339587,659	52,678866	39,806324
3 478	426906,605	1339580,573	52,678844	39,806218
3 479	426902,924	1339569,808	52,678813	39,806058
3 480	426900,093	1339558,193	52,678789	39,805886
3 481	426898,673	1339544,590	52,678779	39,805684
3 482	426900,293	1339528,438	52,678796	39,805446
3 483	426903,134	1339519,471	52,678823	39,805314
3 484	426907,175	1339511,981	52,678860	39,805204
3 485	426911,986	1339507,551	52,678904	39,805140
3 486	426917,587	1339503,954	52,678955	39,805089
3 487	426923,268	1339501,685	52,679007	39,805057
3 488	426934,351	1339499,392	52,679107	39,805026
3 489	426940,772	1339498,130	52,679164	39,805009
3 490	426944,763	1339496,447	52,679201	39,804985
3 491	426948,364	1339494,731	52,679233	39,804961
3 492	426951,684	1339492,702	52,679263	39,804932
3 493	426954,985	1339488,355	52,679294	39,804868
3 494	426958,376	1339483,199	52,679325	39,804793
3 495	426963,267	1339478,084	52,679370	39,804719
3 496	426967,218	1339474,290	52,679406	39,804664
3 497	426971,189	1339470,322	52,679442	39,804606
3 498	426976,780	1339463,450	52,679494	39,804506
3 499	426982,861	1339455,456	52,679550	39,804389
3 500	426989,752	1339443,907	52,679613	39,804221
3 501	426996,514	1339431,517	52,679676	39,804039
3 502	427002,265	1339418,788	52,679730	39,803853
3 503	427013,207	1339396,540	52,679832	39,803527
3 504	427020,619	1339388,002	52,679900	39,803403
3 505	427028,731	1339382,228	52,679974	39,803319
3 506	427037,583	1339376,387	52,680054	39,803236
3 507	427046,995	1339372,271	52,680139	39,803177

3 508	427055,006	1339366,463	52,680212	39,803094
3 509	427066,479	1339354,164	52,680317	39,802915
3 510	427080,192	1339344,132	52,680442	39,802770
3 511	427091,624	1339337,558	52,680546	39,802676
3 512	427100,916	1339333,334	52,680630	39,802616
3 513	427107,048	1339331,816	52,680686	39,802595
3 514	427110,408	1339331,775	52,680716	39,802596
3 515	427114,119	1339332,286	52,680749	39,802604
3 516	427119,130	1339333,813	52,680794	39,802628
3 517	427124,331	1339335,990	52,680840	39,802662
3 518	427132,903	1339340,915	52,680916	39,802737
3 519	427139,865	1339344,083	52,680978	39,802786
3 520	427144,816	1339345,840	52,681023	39,802813
3 521	427149,047	1339347,861	52,681060	39,802844
3 522	427151,427	1339349,470	52,681081	39,802868
3 523	427153,347	1339352,439	52,681098	39,802913
3 524	427153,928	1339357,661	52,681103	39,802990
3 525	427153,597	1339363,263	52,681099	39,803073
3 526	427153,127	1339370,489	52,681093	39,803180
3 527	427154,688	1339379,703	52,681106	39,803316
3 528	427156,368	1339385,230	52,681120	39,803398
3 529	427158,359	1339388,926	52,681137	39,803454
3 530	427160,439	1339390,617	52,681156	39,803479
3 531	427162,960	1339391,739	52,681178	39,803496
3 532	427167,090	1339392,770	52,681215	39,803513
3 533	427173,782	1339392,770	52,681275	39,803515
3 534	427180,603	1339392,448	52,681336	39,803512
3 535	427189,085	1339391,178	52,681413	39,803495
3 536	427215,501	1339388,563	52,681651	39,803464
3 537	427223,282	1339387,755	52,681721	39,803454
3 538	427228,754	1339388,398	52,681770	39,803465
3 539	427232,514	1339389,248	52,681803	39,803478
3 540	427236,805	1339390,782	52,681842	39,803502
3 541	427239,996	1339392,119	52,681870	39,803523
3 542	427242,767	1339393,975	52,681895	39,803551
3 543	427246,207	1339395,410	52,681925	39,803573
3 544	427254,279	1339396,342	52,681998	39,803589
3 545	427269,282	1339396,829	52,682132	39,803600
3 546	427281,315	1339398,462	52,682240	39,803628
3 547	427288,976	1339400,896	52,682309	39,803666
3 548	427294,388	1339402,867	52,682357	39,803697
3 549	427299,329	1339405,400	52,682401	39,803735
3 550	427304,630	1339409,129	52,682448	39,803792
3 551	427310,081	1339414,070	52,682496	39,803866
3 552	427316,472	1339418,863	52,682553	39,803939
3 553	427327,305	1339429,348	52,682648	39,804097

3 554	427342,558	1339441,070	52,682783	39,804274
3 555	427364,853	1339455,613	52,682981	39,804495
3 556	427379,546	1339468,218	52,683111	39,804686
3 557	427388,488	1339478,620	52,683190	39,804842
3 558	427396,629	1339491,036	52,683261	39,805028
3 559	427405,091	1339504,878	52,683335	39,805235
3 560	427415,563	1339527,753	52,683425	39,805576
3 561	427417,284	1339534,955	52,683439	39,805682
3 562	427419,644	1339540,465	52,683460	39,805765
3 563	427421,375	1339548,121	52,683474	39,805878
3 564	427421,265	1339556,733	52,683471	39,806005
3 565	427421,105	1339562,408	52,683469	39,806089
3 566	427419,594	1339568,950	52,683454	39,806186
3 567	427417,184	1339574,065	52,683432	39,806261
3 568	427414,913	1339577,422	52,683411	39,806310
3 569	427411,603	1339581,745	52,683381	39,806373
3 570	427405,281	1339587,428	52,683323	39,806455
3 571	427399,860	1339593,797	52,683273	39,806548
3 572	427395,169	1339603,176	52,683229	39,806685
3 573	427392,979	1339610,040	52,683209	39,806786
3 574	427391,558	1339617,967	52,683194	39,806903
3 575	427390,458	1339626,448	52,683183	39,807028
3 576	427391,208	1339633,666	52,683189	39,807135
3 577	427396,359	1339644,580	52,683233	39,807297
3 578	427403,961	1339656,153	52,683300	39,807471
3 579	427411,203	1339663,693	52,683363	39,807584
3 580	427416,874	1339666,308	52,683414	39,807624
3 581	427423,685	1339673,485	52,683474	39,807732
3 582	427426,426	1339680,827	52,683497	39,807841
3 583	427426,836	1339692,112	52,683499	39,808008
3 584	427427,396	1339701,219	52,683503	39,808143
3 585	427428,526	1339707,456	52,683512	39,808236
3 586	427430,247	1339716,884	52,683526	39,808375
3 587	427433,667	1339727,419	52,683555	39,808532
3 588	427437,128	1339736,938	52,683584	39,808674
3 589	427438,368	1339743,959	52,683594	39,808778
3 590	427438,398	1339751,498	52,683593	39,808889
3 591	427435,568	1339762,058	52,683566	39,809045
3 592	427436,488	1339772,856	52,683573	39,809205
3 593	427440,179	1339785,131	52,683604	39,809387
3 594	427446,880	1339800,367	52,683661	39,809614
3 595	427453,372	1339812,246	52,683718	39,809791
3 596	427473,456	1339835,493	52,683894	39,810141
3 597	427502,582	1339867,203	52,684151	39,810617
3 598	427518,415	1339881,020	52,684291	39,810826
3 599	427524,527	1339887,620	52,684344	39,810925

3 600	427532,799	1339892,462	52,684418	39,810999
3 601	427541,880	1339894,648	52,684499	39,811034
3 602	427549,192	1339894,492	52,684565	39,811033
3 603	427555,883	1339892,899	52,684625	39,811012
3 604	427560,604	1339891,431	52,684668	39,810991
3 605	427566,386	1339890,540	52,684720	39,810980
3 606	427575,148	1339891,184	52,684799	39,810992
3 607	427577,968	1339889,195	52,684824	39,810963
3 608	427581,949	1339887,034	52,684860	39,810932
3 609	427585,760	1339885,211	52,684895	39,810906
3 610	427589,081	1339882,225	52,684925	39,810863
3 611	427591,071	1339878,744	52,684944	39,810812
3 612	427591,731	1339875,097	52,684950	39,810758
3 613	427591,231	1339872,779	52,684946	39,810724
3 614	427589,901	1339869,958	52,684935	39,810682
3 615	427588,740	1339866,147	52,684925	39,810625
3 616	427588,580	1339862,996	52,684924	39,810579
3 617	427589,241	1339860,669	52,684930	39,810544
3 618	427591,071	1339859,680	52,684947	39,810530
3 619	427593,722	1339859,515	52,684971	39,810528
3 620	427596,702	1339860,834	52,684997	39,810549
3 621	427600,353	1339863,656	52,685030	39,810592
3 622	427605,164	1339869,298	52,685072	39,810676
3 623	427618,757	1339888,692	52,685191	39,810967
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3 625	427628,399	1339899,136	52,685276	39,811124
3 626	427630,219	1339902,411	52,685292	39,811173
3 627	427632,590	1339905,562	52,685312	39,811220
3 628	427634,700	1339908,482	52,685331	39,811264
3 629	427636,171	1339910,759	52,685344	39,811298
3 630	427637,421	1339912,326	52,685355	39,811321
3 631	427638,431	1339913,671	52,685363	39,811341
3 632	427638,801	1339914,661	52,685367	39,811356
3 633	427638,971	1339917,647	52,685368	39,811400
3 634	427638,811	1339921,409	52,685366	39,811456
3 635	427638,501	1339922,415	52,685363	39,811471
3 636	427638,001	1339923,966	52,685358	39,811493
3 637	427645,163	1339929,122	52,685421	39,811572
3 638	427668,317	1339941,017	52,685627	39,811754
3 639	427697,394	1339953,301	52,685887	39,811943
3 640	427709,306	1339957,483	52,685993	39,812008
3 641	427721,599	1339961,360	52,686103	39,812069
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3 643	427755,646	1339968,100	52,686408	39,812178
3 644	427786,293	1339972,158	52,686682	39,812246
3 645	427791,564	1339973,305	52,686729	39,812265

3 646	427795,425	1339973,742	52,686764	39,812272
3 647	427798,195	1339973,330	52,686789	39,812267
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3 650	427806,947	1339964,907	52,686869	39,812145
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3 652	427816,199	1339955,775	52,686954	39,812012
3 653	427828,082	1339949,201	52,687061	39,811918
3 654	427836,223	1339947,369	52,687135	39,811893
3 655	427843,415	1339947,163	52,687199	39,811892
3 656	427852,027	1339948,995	52,687277	39,811922
3 657	427862,299	1339951,560	52,687368	39,811962
3 658	427867,110	1339951,964	52,687412	39,811970
3 659	427867,940	1339951,214	52,687419	39,811959
3 660	427869,210	1339948,368	52,687431	39,811917
3 661	427870,671	1339944,961	52,687445	39,811867
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3 663	427873,331	1339940,927	52,687469	39,811808
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3 667	427880,873	1339940,819	52,687537	39,811809
3 668	427881,713	1339941,446	52,687544	39,811818
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3 672	427893,676	1339953,144	52,687650	39,811994
3 673	427896,226	1339954,637	52,687673	39,812017
3 674	427899,527	1339955,784	52,687702	39,812035
3 675	427903,788	1339956,089	52,687740	39,812041
3 676	427907,909	1339956,419	52,687777	39,812047
3 677	427912,450	1339956,906	52,687818	39,812055
3 678	427917,151	1339957,392	52,687860	39,812064
3 679	427924,472	1339958,877	52,687926	39,812088
3 680	427932,334	1339960,511	52,687996	39,812114
3 681	427938,025	1339962,292	52,688047	39,812142
3 682	427942,266	1339962,928	52,688085	39,812152
3 683	427948,397	1339964,239	52,688140	39,812173
3 684	427953,658	1339966,095	52,688187	39,812202
3 685	427962,590	1339970,385	52,688266	39,812268
3 686	427969,592	1339970,847	52,688329	39,812277
3 687	427973,263	1339970,847	52,688362	39,812278
3 688	427978,164	1339970,080	52,688406	39,812268
3 689	427985,015	1339968,001	52,688468	39,812239
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3 692	428007,450	1339962,911	52,688671	39,812170
3 693	428014,782	1339962,903	52,688736	39,812172
3 694	428022,753	1339963,554	52,688808	39,812184
3 695	428030,505	1339964,874	52,688877	39,812205
3 696	428039,107	1339966,170	52,688954	39,812227
3 697	428045,858	1339968,719	52,689015	39,812266
3 698	428052,890	1339973,297	52,689077	39,812336
3 699	428059,201	1339978,601	52,689133	39,812416
3 700	428065,962	1339986,817	52,689192	39,812539
3 701	428072,404	1339996,378	52,689249	39,812682
3 702	428076,515	1340003,440	52,689284	39,812788
3 703	428080,316	1340009,437	52,689317	39,812878
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3 705	428093,708	1340023,304	52,689435	39,813086
3 706	428104,121	1340032,923	52,689527	39,813231
3 707	428113,073	1340038,994	52,689607	39,813324
3 708	428116,793	1340042,030	52,689640	39,813370
3 709	428121,454	1340047,821	52,689681	39,813456
3 710	428125,175	1340052,193	52,689713	39,813522
3 711	428128,116	1340057,803	52,689739	39,813606
3 712	428130,796	1340061,754	52,689762	39,813665
3 713	428132,627	1340064,427	52,689778	39,813705
3 714	428134,537	1340065,441	52,689795	39,813720
3 715	428136,558	1340066,250	52,689813	39,813733
3 716	428139,418	1340066,398	52,689839	39,813736
3 717	428145,209	1340066,398	52,689891	39,813738
3 718	428152,361	1340067,042	52,689955	39,813749
3 719	428164,003	1340066,085	52,690060	39,813738
3 720	428170,645	1340066,563	52,690119	39,813747
3 721	428177,906	1340067,545	52,690185	39,813763
3 722	428185,968	1340071,133	52,690256	39,813819
3 723	428196,260	1340076,677	52,690348	39,813903
3 724	428204,842	1340080,884	52,690424	39,813968
3 725	428215,144	1340087,013	52,690516	39,814061
3 726	428232,108	1340096,219	52,690667	39,814202
3 727	428242,870	1340101,449	52,690763	39,814282
3 728	428254,233	1340103,817	52,690864	39,814321
3 729	428262,484	1340104,881	52,690938	39,814339
3 730	428267,856	1340105,632	52,690986	39,814351
3 731	428272,337	1340105,170	52,691027	39,814346
3 732	428276,047	1340105,855	52,691060	39,814357
3 733	428279,328	1340107,933	52,691089	39,814388
3 734	428282,629	1340111,679	52,691118	39,814445
3 735	428285,609	1340116,521	52,691144	39,814517
3 736	428287,690	1340121,668	52,691162	39,814594
3 737	428289,220	1340131,155	52,691174	39,814734

3 738	428292,051	1340137,458	52,691198	39,814828
3 739	428293,251	1340140,601	52,691209	39,814875
3 740	428298,132	1340145,492	52,691252	39,814949
3 741	428304,794	1340152,150	52,691310	39,815049
3 742	428311,595	1340156,480	52,691371	39,815115
3 743	428321,747	1340160,597	52,691461	39,815179
3 744	428335,630	1340165,117	52,691585	39,815249
3 745	428346,242	1340170,083	52,691680	39,815326
3 746	428356,995	1340178,415	52,691775	39,815452
3 747	428361,566	1340184,289	52,691815	39,815540
3 748	428365,957	1340192,010	52,691853	39,815655
3 749	428369,257	1340199,261	52,691882	39,815763
3 750	428371,958	1340210,530	52,691904	39,815931
3 751	428375,739	1340219,670	52,691937	39,816067
3 752	428378,149	1340223,902	52,691958	39,816130
3 753	428383,510	1340229,569	52,692005	39,816215
3 754	428389,862	1340236,251	52,692061	39,816316
3 755	428400,044	1340243,882	52,692151	39,816431
3 756	428425,239	1340259,374	52,692375	39,816667
3 757	428451,355	1340273,892	52,692607	39,816889
3 758	428464,308	1340278,941	52,692722	39,816967
3 759	428474,210	1340280,187	52,692811	39,816989
3 760	428483,022	1340279,238	52,692890	39,816977
3 761	428494,154	1340277,646	52,692991	39,816956
3 762	428503,266	1340274,511	52,693073	39,816913
3 763	428515,809	1340268,398	52,693187	39,816826
3 764	428537,203	1340257,872	52,693381	39,816676
3 765	428557,608	1340251,256	52,693565	39,816584
3 766	428573,301	1340247,330	52,693707	39,816530
3 767	428591,335	1340244,212	52,693869	39,816489
3 768	428605,288	1340242,256	52,693995	39,816464
3 769	428621,771	1340239,353	52,694144	39,816425
3 770	428635,964	1340238,346	52,694271	39,816414
3 771	428646,757	1340238,033	52,694368	39,816412
3 772	428651,588	1340236,325	52,694412	39,816389
3 773	428654,628	1340233,570	52,694440	39,816349
3 774	428659,919	1340224,215	52,694489	39,816212
3 775	428669,932	1340200,631	52,694583	39,815866
3 776	428685,985	1340174,711	52,694731	39,815487
3 777	428698,448	1340165,117	52,694845	39,815348
3 778	428708,560	1340160,358	52,694936	39,815281
3 779	428717,082	1340158,262	52,695013	39,815252
3 780	428726,224	1340157,891	52,695096	39,815249
3 781	428733,925	1340157,891	52,695165	39,815251
3 782	428738,566	1340155,573	52,695207	39,815218
3 783	428744,628	1340151,415	52,695262	39,815158

3 784	428756,150	1340145,162	52,695367	39,815069
3 785	428780,145	1340137,235	52,695583	39,814958
3 786	428793,738	1340132,376	52,695706	39,814890
3 787	428810,652	1340129,695	52,695859	39,814855
3 788	428820,714	1340129,027	52,695949	39,814848
3 789	428826,815	1340127,501	52,696004	39,814827
3 790	428830,876	1340125,480	52,696041	39,814799
3 791	428835,287	1340121,050	52,696081	39,814734
3 792	428838,388	1340115,185	52,696110	39,814648
3 793	428843,669	1340106,910	52,696159	39,814527
3 794	428844,449	1340106,201	52,696166	39,814517
3 795	428851,320	1340102,926	52,696229	39,814471
3 796	428858,352	1340101,788	52,696292	39,814456
3 797	428867,874	1340102,415	52,696377	39,814468
3 798	428877,746	1340103,372	52,696466	39,814484
3 799	428887,168	1340101,953	52,696551	39,814466
3 800	428896,010	1340100,055	52,696631	39,814440
3 801	428900,141	1340098,282	52,696668	39,814415
3 802	428903,872	1340095,411	52,696702	39,814374
3 803	428908,172	1340088,663	52,696742	39,814275
3 804	428915,244	1340074,194	52,696808	39,814063
3 805	428923,686	1340056,672	52,696886	39,813806
3 806	428928,607	1340047,796	52,696932	39,813676
3 807	428947,981	1340021,621	52,697110	39,813295
3 808	428959,153	1340009,173	52,697213	39,813114
3 809	428971,986	1339999,117	52,697330	39,812968
3 810	428981,518	1339995,322	52,697416	39,812915
3 811	428989,540	1339994,192	52,697488	39,812900
3 812	428996,881	1339995,207	52,697554	39,812917
3 813	429003,203	1339996,857	52,697611	39,812944
3 814	429012,905	1339999,769	52,697697	39,812989
3 815	429019,636	1340000,998	52,697758	39,813009
3 816	429035,290	1339999,117	52,697899	39,812986
3 817	429041,181	1339996,634	52,697952	39,812951
3 818	429047,342	1339994,036	52,698008	39,812914
3 819	429052,383	1339992,353	52,698053	39,812890
3 820	429053,444	1339992,303	52,698063	39,812890
3 821	429058,695	1339993,615	52,698110	39,812911
3 822	429064,376	1339998,267	52,698160	39,812981
3 823	429070,207	1340005,032	52,698211	39,813083
3 824	429073,388	1340006,954	52,698239	39,813112
3 825	429079,629	1340006,137	52,698296	39,813102
3 826	429083,170	1340003,415	52,698328	39,813062
3 827	429085,640	1339999,769	52,698351	39,813009
3 828	429088,151	1339994,110	52,698374	39,812926
3 829	429092,362	1339984,376	52,698414	39,812783

3 830	429098,313	1339978,246	52,698468	39,812694
3 831	429104,864	1339974,361	52,698528	39,812639
3 832	429112,986	1339971,284	52,698601	39,812595
3 833	429131,950	1339971,169	52,698772	39,812599
3 834	429138,842	1339969,667	52,698834	39,812579
3 835	429144,883	1339965,741	52,698889	39,812522
3 836	429153,485	1339957,772	52,698967	39,812407
3 837	429163,777	1339947,485	52,699061	39,812257
3 838	429172,149	1339937,338	52,699138	39,812110
3 839	429177,860	1339930,681	52,699191	39,812013
3 840	429185,492	1339915,717	52,699262	39,811793
3 841	429207,536	1339862,559	52,699469	39,811013
3 842	429213,818	1339851,950	52,699527	39,810858
3 843	429221,960	1339844,369	52,699601	39,810748
3 844	429234,602	1339839,098	52,699716	39,810674
3 845	429250,306	1339837,563	52,699857	39,810655
3 846	429278,962	1339830,263	52,700116	39,810555
3 847	429345,836	1339825,371	52,700717	39,810501
3 848	429377,323	1339818,565	52,701001	39,810409
3 849	429391,706	1339815,447	52,701131	39,810367
3 850	429396,577	1339810,646	52,701176	39,810297
3 851	429400,938	1339806,274	52,701215	39,810234
3 852	429406,619	1339796,804	52,701268	39,810095
3 853	429411,780	1339786,814	52,701316	39,809949
3 854	429423,323	1339763,542	52,701424	39,809608
3 855	429429,464	1339749,651	52,701481	39,809404
3 856	429446,047	1339721,669	52,701635	39,808995
3 857	429457,600	1339691,807	52,701743	39,808556
3 858	429459,780	1339680,893	52,701765	39,808395
3 859	429458,850	1339669,814	52,701758	39,808231
3 860	429456,070	1339663,305	52,701734	39,808134
3 861	429453,979	1339648,490	52,701718	39,807915
3 862	429452,669	1339632,857	52,701709	39,807683
3 863	429452,989	1339615,402	52,701715	39,807425
3 864	429454,279	1339597,600	52,701729	39,807162
3 865	429453,319	1339578,090	52,701724	39,806873
3 866	429446,558	1339545,572	52,701668	39,806391
3 867	429438,546	1339519,916	52,701601	39,806009
3 868	429419,522	1339486,705	52,701435	39,805513
3 869	429410,690	1339464,935	52,701359	39,805188
3 870	429401,758	1339430,156	52,701285	39,804671
3 871	429399,938	1339419,613	52,701270	39,804515
3 872	429401,388	1339405,895	52,701286	39,804313
3 873	429407,899	1339391,723	52,701346	39,804105
3 874	429413,570	1339383,366	52,701399	39,803983
3 875	429419,522	1339375,999	52,701453	39,803875

3 876	429426,883	1339369,482	52,701521	39,803781
3 877	429435,955	1339364,805	52,701603	39,803714
3 878	429444,677	1339360,029	52,701682	39,803646
3 879	429452,529	1339355,739	52,701753	39,803585
3 880	429460,460	1339353,619	52,701825	39,803555
3 881	429465,702	1339351,210	52,701872	39,803521
3 882	429472,363	1339349,362	52,701933	39,803496
3 883	429480,855	1339348,661	52,702009	39,803488
3 884	429485,836	1339347,911	52,702054	39,803478
3 885	429493,468	1339349,206	52,702122	39,803499
3 886	429505,440	1339351,623	52,702229	39,803538
3 887	429517,273	1339358,156	52,702335	39,803638
3 888	429528,175	1339361,976	52,702432	39,803697
3 889	429536,947	1339361,192	52,702511	39,803688
3 890	429545,749	1339358,296	52,702590	39,803648
3 891	429565,463	1339347,399	52,702769	39,803492
3 892	429575,355	1339343,275	52,702859	39,803434
3 893	429589,238	1339337,426	52,702985	39,803351
3 894	429597,780	1339334,415	52,703062	39,803309
3 895	429609,782	1339331,660	52,703170	39,803271
3 896	429631,037	1339329,226	52,703361	39,803241
3 897	429655,972	1339324,202	52,703586	39,803173
3 898	429673,986	1339320,630	52,703749	39,803125
3 899	429685,339	1339317,875	52,703851	39,803088
3 900	429694,741	1339314,798	52,703936	39,803045
3 901	429702,852	1339312,818	52,704009	39,803018
3 902	429716,455	1339303,183	52,704133	39,802879
3 903	429728,918	1339296,386	52,704246	39,802782
3 904	429750,172	1339287,881	52,704438	39,802662
3 905	429770,287	1339283,352	52,704620	39,802600
3 906	429785,020	1339283,071	52,704752	39,802600
3 907	429799,193	1339284,201	52,704879	39,802621
3 908	429841,122	1339285,620	52,705256	39,802653
3 909	429860,386	1339288,870	52,705428	39,802706
3 910	429869,458	1339289,440	52,705510	39,802717
3 911	429881,640	1339292,838	52,705619	39,802771
3 912	429888,722	1339295,957	52,705682	39,802819
3 913	429899,484	1339299,636	52,705778	39,802876
3 914	429911,957	1339304,742	52,705889	39,802955
3 915	429921,589	1339307,002	52,705975	39,802991
3 916	429936,132	1339315,606	52,706105	39,803122
3 917	429939,533	1339320,795	52,706134	39,803200
3 918	429943,104	1339326,636	52,706165	39,803287
3 919	429950,865	1339335,099	52,706234	39,803415
3 920	429961,167	1339341,212	52,706325	39,803508
3 921	429972,840	1339348,348	52,706429	39,803616

3 922	429980,982	1339355,756	52,706501	39,803728
3 923	429985,563	1339360,342	52,706541	39,803797
3 924	429989,534	1339368,369	52,706576	39,803917
3 925	429990,994	1339379,349	52,706587	39,804080
3 926	429990,694	1339394,148	52,706582	39,804299
3 927	429991,324	1339403,593	52,706586	39,804439
3 928	429993,814	1339412,626	52,706607	39,804573
3 929	430001,176	1339427,359	52,706670	39,804793
3 930	430008,048	1339442,728	52,706730	39,805022
3 931	430011,988	1339453,551	52,706763	39,805183
3 932	430012,418	1339463,417	52,706766	39,805329
3 933	430015,629	1339480,889	52,706792	39,805588
3 934	430016,229	1339493,469	52,706795	39,805775
3 935	430019,590	1339509,440	52,706822	39,806012
3 936	430020,490	1339527,316	52,706828	39,806276
3 937	430019,660	1339539,954	52,706818	39,806463
3 938	430021,670	1339546,471	52,706835	39,806560
3 939	430026,371	1339550,917	52,706876	39,806627
3 940	430032,493	1339558,185	52,706930	39,806736
3 941	430040,494	1339572,407	52,707000	39,806949
3 942	430057,688	1339589,598	52,707151	39,807208
3 943	430076,232	1339600,388	52,707316	39,807372
3 944	430102,968	1339612,300	52,707554	39,807556
3 945	430116,541	1339616,722	52,707676	39,807625
3 946	430129,623	1339617,035	52,707793	39,807633
3 947	430140,656	1339614,511	52,707893	39,807599
3 948	430157,099	1339609,347	52,708041	39,807527
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3 951	430200,929	1339606,014	52,708436	39,807490
3 952	430218,052	1339608,629	52,708589	39,807533
3 953	430235,866	1339614,536	52,708748	39,807625
3 954	430264,432	1339622,884	52,709003	39,807756
3 955	430274,094	1339622,884	52,709090	39,807759
3 956	430280,766	1339619,840	52,709151	39,807716
3 957	430288,177	1339615,831	52,709218	39,807659
3 958	430293,919	1339609,174	52,709270	39,807562
3 959	430299,900	1339596,602	52,709326	39,807377
3 960	430303,701	1339582,990	52,709363	39,807177
3 961	430305,601	1339562,936	52,709383	39,806881
3 962	430303,371	1339544,145	52,709366	39,806602
3 963	430299,530	1339530,046	52,709334	39,806393
3 964	430295,009	1339513,878	52,709296	39,806152
3 965	430292,428	1339506,808	52,709274	39,806047
3 966	430293,318	1339499,004	52,709283	39,805932
3 967	430296,129	1339493,486	52,709309	39,805851

3 968	430300,730	1339489,097	52,709351	39,805787
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3 971	430323,185	1339486,284	52,709554	39,805752
3 972	430330,927	1339485,979	52,709623	39,805749
3 973	430341,979	1339482,192	52,709723	39,805696
3 974	430354,462	1339479,536	52,709836	39,805661
3 975	430369,135	1339474,768	52,709968	39,805594
3 976	430378,567	1339469,736	52,710054	39,805522
3 977	430387,329	1339463,161	52,710134	39,805427
3 978	430395,380	1339453,246	52,710208	39,805283
3 979	430402,392	1339432,878	52,710274	39,804983
3 980	430404,252	1339426,031	52,710292	39,804883
3 981	430404,572	1339415,687	52,710296	39,804730
3 982	430403,942	1339409,087	52,710292	39,804632
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3 984	430399,571	1339395,055	52,710255	39,804423
3 985	430397,231	1339388,720	52,710235	39,804329
3 986	430396,471	1339381,097	52,710229	39,804216
3 987	430397,451	1339373,516	52,710239	39,804104
3 988	430399,441	1339365,812	52,710259	39,803991
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3 991	430410,103	1339340,313	52,710359	39,803616
3 992	430410,724	1339331,627	52,710366	39,803488
3 993	430409,783	1339323,262	52,710359	39,803364
3 994	430407,683	1339310,385	52,710342	39,803173
3 995	430403,972	1339293,251	52,710311	39,802918
3 996	430404,082	1339287,881	52,710313	39,802839
3 997	430405,853	1339282,997	52,710330	39,802767
3 998	430407,063	1339280,555	52,710341	39,802731
3 999	430407,773	1339279,772	52,710348	39,802720
4 000	430416,395	1339277,107	52,710426	39,802683
4 001	430421,796	1339276,422	52,710474	39,802674
4 002	430425,537	1339274,904	52,710508	39,802653
4 003	430428,117	1339272,190	52,710532	39,802613
4 004	430429,848	1339268,734	52,710548	39,802563
4 005	430430,928	1339264,840	52,710558	39,802505
4 006	430432,408	1339260,402	52,710572	39,802440
4 007	430435,449	1339256,113	52,710600	39,802378
4 008	430441,300	1339252,623	52,710653	39,802328
4 009	430449,232	1339250,363	52,710725	39,802296
4 010	430455,483	1339247,773	52,710782	39,802260
4 011	430462,365	1339241,973	52,710844	39,802176
4 012	430470,486	1339230,804	52,710919	39,802013
4 013	430476,838	1339222,596	52,710978	39,801893

4 014	430488,340	1339206,716	52,711083	39,801661
4 015	430496,982	1339197,988	52,711163	39,801534
4 016	430502,873	1339190,985	52,711217	39,801432
4 017	430508,805	1339186,183	52,711271	39,801363
4 018	430518,207	1339184,063	52,711355	39,801334
4 019	430528,009	1339185,136	52,711443	39,801353
4 020	430534,490	1339188,716	52,711501	39,801407
4 021	430542,602	1339189,013	52,711574	39,801414
4 022	430551,484	1339188,064	52,711654	39,801402
4 023	430561,186	1339186,456	52,711741	39,801381
4 024	430573,208	1339185,779	52,711849	39,801375
4 025	430588,872	1339186,588	52,711990	39,801391
4 026	430598,824	1339187,569	52,712079	39,801408
4 027	430608,636	1339189,359	52,712167	39,801437
4 028	430618,058	1339190,143	52,712252	39,801451
4 029	430624,809	1339189,227	52,712312	39,801439
4 030	430629,820	1339187,652	52,712358	39,801418
4 031	430635,472	1339187,561	52,712408	39,801418
4 032	430646,204	1339188,543	52,712505	39,801435
4 033	430657,056	1339192,478	52,712602	39,801496
4 034	430662,157	1339193,237	52,712647	39,801509
4 035	430664,718	1339193,096	52,712670	39,801508
4 036	430669,039	1339191,364	52,712709	39,801483
4 037	430671,709	1339189,401	52,712734	39,801455
4 038	430674,270	1339186,266	52,712757	39,801409
4 039	430677,571	1339177,794	52,712788	39,801285
4 040	430679,841	1339172,118	52,712810	39,801201
4 041	430684,052	1339166,872	52,712848	39,801125
4 042	430692,584	1339160,809	52,712926	39,801037
4 043	430699,705	1339156,989	52,712991	39,800983
4 044	430706,147	1339153,285	52,713049	39,800930
4 045	430717,559	1339147,098	52,713153	39,800841
4 046	430730,072	1339140,837	52,713266	39,800752
4 047	430740,514	1339132,184	52,713361	39,800627
4 048	430746,655	1339124,916	52,713418	39,800521
4 049	430749,116	1339119,109	52,713441	39,800436
4 050	430748,976	1339115,009	52,713440	39,800375
4 051	430748,266	1339113,095	52,713434	39,800347
4 052	430746,745	1339111,453	52,713421	39,800322
4 053	430742,955	1339109,020	52,713387	39,800285
4 054	430737,033	1339105,654	52,713334	39,800234
4 055	430726,871	1339100,267	52,713244	39,800151
4 056	430717,379	1339097,735	52,713159	39,800111
4 057	430711,348	1339094,847	52,713105	39,800067
4 058	430708,587	1339091,927	52,713081	39,800023
4 059	430708,127	1339090,978	52,713077	39,800009

4 060	430707,607	1339086,095	52,713073	39,799936
4 061	430708,437	1339080,238	52,713082	39,799850
4 062	430712,098	1339069,976	52,713116	39,799699
4 063	430714,769	1339063,063	52,713141	39,799597
4 064	430715,559	1339054,079	52,713150	39,799465
4 065	430721,150	1339033,596	52,713203	39,799163
4 066	430727,091	1339024,597	52,713258	39,799032
4 067	430733,753	1339018,542	52,713319	39,798944
4 068	430740,004	1339014,458	52,713376	39,798885
4 069	430750,996	1339008,147	52,713476	39,798795
4 070	430753,987	1339005,904	52,713503	39,798763
4 071	430756,677	1339002,926	52,713528	39,798719
4 072	430758,548	1339000,022	52,713545	39,798677
4 073	430760,028	1338995,633	52,713559	39,798612
4 074	430760,478	1338989,793	52,713564	39,798526
4 075	430760,478	1338983,499	52,713565	39,798433
4 076	430759,698	1338976,800	52,713559	39,798334
4 077	430756,828	1338966,744	52,713535	39,798184
4 078	430750,846	1338947,334	52,713484	39,797895
4 079	430750,436	1338942,854	52,713481	39,797829
4 080	430750,906	1338936,370	52,713487	39,797733
4 081	430753,327	1338930,084	52,713510	39,797641
4 082	430756,287	1338923,972	52,713537	39,797551
4 083	430758,868	1338918,808	52,713561	39,797475
4 084	430760,398	1338914,997	52,713576	39,797419
4 085	430761,769	1338908,414	52,713589	39,797322
4 086	430761,619	1338903,151	52,713588	39,797245
4 087	430761,939	1338893,977	52,713593	39,797109
4 088	430761,779	1338886,116	52,713593	39,796993
4 089	430762,619	1338880,869	52,713601	39,796915
4 090	430765,209	1338876,811	52,713625	39,796856
4 091	430768,060	1338874,790	52,713651	39,796827
4 092	430771,051	1338873,626	52,713678	39,796810
4 093	430774,821	1338873,049	52,713712	39,796803
4 094	430779,032	1338873,024	52,713750	39,796804
4 095	430784,123	1338874,187	52,713795	39,796822
4 096	430791,125	1338875,301	52,713858	39,796841
4 097	430797,576	1338875,928	52,713916	39,796852
4 098	430804,808	1338876,332	52,713981	39,796859
4 099	430809,579	1338875,689	52,714024	39,796851
4 100	430811,229	1338872,538	52,714039	39,796805
4 101	430813,220	1338871,374	52,714057	39,796788
4 102	430815,880	1338869,881	52,714081	39,796767
4 103	430818,861	1338868,891	52,714108	39,796753
4 104	430822,342	1338867,728	52,714140	39,796737
4 105	430826,652	1338866,903	52,714179	39,796726

4 106	430830,133	1338864,907	52,714210	39,796697
4 107	430835,774	1338861,591	52,714261	39,796650
4 108	430845,386	1338856,286	52,714349	39,796574
4 109	430858,819	1338849,324	52,714470	39,796474
4 110	430866,941	1338846,173	52,714544	39,796430
4 111	430871,422	1338845,513	52,714584	39,796422
4 112	430875,063	1338845,678	52,714617	39,796425
4 113	430878,884	1338846,833	52,714651	39,796443
4 114	430883,195	1338850,149	52,714689	39,796493
4 115	430886,175	1338853,638	52,714716	39,796546
4 116	430887,555	1338853,226	52,714728	39,796540
4 117	430892,136	1338850,858	52,714770	39,796506
4 118	430896,657	1338848,367	52,714811	39,796471
4 119	430900,638	1338845,117	52,714847	39,796424
4 120	430902,239	1338842,584	52,714862	39,796387
4 121	430903,079	1338839,243	52,714870	39,796337
4 122	430903,079	1338835,754	52,714870	39,796286
4 123	430904,049	1338828,998	52,714880	39,796186
4 124	430904,359	1338825,649	52,714883	39,796137
4 125	430905,849	1338822,308	52,714897	39,796088
4 126	430908,570	1338818,934	52,714922	39,796038
4 127	430912,951	1338812,656	52,714963	39,795947
4 128	430918,582	1338804,811	52,715015	39,795832
4 129	430924,103	1338795,572	52,715066	39,795697
4 130	430926,344	1338786,308	52,715087	39,795560
4 131	430925,704	1338774,907	52,715084	39,795392
4 132	430924,383	1338769,479	52,715073	39,795311
4 133	430920,503	1338761,733	52,715039	39,795195
4 134	430914,661	1338757,072	52,714987	39,795125
4 135	430905,359	1338752,312	52,714904	39,795052
4 136	430895,687	1338747,676	52,714818	39,794981
4 137	430882,454	1338736,078	52,714701	39,794806
4 138	430872,662	1338725,511	52,714615	39,794647
4 139	430867,141	1338718,053	52,714567	39,794535
4 140	430863,820	1338710,885	52,714538	39,794428
4 141	430862,840	1338697,265	52,714531	39,794226
4 142	430866,421	1338688,447	52,714565	39,794097
4 143	430867,081	1338687,622	52,714571	39,794085
4 144	430871,472	1338684,495	52,714611	39,794039
4 145	430878,784	1338682,053	52,714677	39,794005
4 146	430887,906	1338681,608	52,714759	39,794001
4 147	430892,797	1338681,385	52,714803	39,793999
4 148	430898,778	1338681,468	52,714857	39,794002
4 149	430902,799	1338680,107	52,714893	39,793983
4 150	430906,780	1338678,382	52,714929	39,793959
4 151	430914,771	1338674,481	52,715002	39,793903

4 152	430918,892	1338673,086	52,715039	39,793883
4 153	430925,894	1338671,453	52,715102	39,793861
4 154	430935,256	1338667,716	52,715187	39,793808
4 155	430939,557	1338664,639	52,715226	39,793764
4 156	430941,677	1338662,915	52,715245	39,793739
4 157	430942,657	1338660,349	52,715255	39,793701
4 158	430942,657	1338655,911	52,715255	39,793636
4 159	430941,647	1338651,416	52,715247	39,793569
4 160	430938,756	1338646,705	52,715222	39,793499
4 161	430934,886	1338640,749	52,715188	39,793409
4 162	430928,274	1338631,403	52,715130	39,793269
4 163	430926,394	1338628,318	52,715114	39,793223
4 164	430926,114	1338627,303	52,715111	39,793208
4 165	430926,274	1338621,396	52,715114	39,793121
4 166	430930,585	1338607,736	52,715155	39,792920
4 167	430932,265	1338601,920	52,715171	39,792834
4 168	430932,125	1338598,934	52,715170	39,792790
4 169	430931,645	1338597,358	52,715166	39,792767
4 170	430930,615	1338595,881	52,715157	39,792744
4 171	430924,833	1338592,557	52,715106	39,792694
4 172	430922,393	1338592,153	52,715084	39,792687
4 173	430917,992	1338591,988	52,715044	39,792683
4 174	430911,020	1338591,666	52,714982	39,792677
4 175	430904,679	1338589,802	52,714925	39,792648
4 176	430895,817	1338587,385	52,714846	39,792609
4 177	430885,095	1338583,441	52,714750	39,792548
4 178	430873,292	1338576,826	52,714645	39,792447
4 179	430860,060	1338569,880	52,714527	39,792341
4 180	430856,369	1338568,114	52,714494	39,792314
4 181	430855,569	1338567,430	52,714487	39,792303
4 182	430853,268	1338562,398	52,714468	39,792228
4 183	430853,108	1338557,225	52,714467	39,792152
4 184	430854,618	1338551,244	52,714481	39,792064
4 185	430857,029	1338539,935	52,714505	39,791897
4 186	430857,659	1338534,878	52,714511	39,791822
4 187	430857,659	1338531,784	52,714512	39,791777
4 188	430856,429	1338528,443	52,714501	39,791727
4 189	430849,997	1338524,954	52,714444	39,791674
4 190	430846,187	1338524,674	52,714410	39,791668
4 191	430844,306	1338524,797	52,714393	39,791670
4 192	430835,144	1338529,524	52,714310	39,791737
4 193	430829,673	1338534,226	52,714260	39,791805
4 194	430824,162	1338536,396	52,714210	39,791836
4 195	430818,101	1338536,833	52,714156	39,791841
4 196	430812,159	1338535,117	52,714103	39,791814
4 197	430808,579	1338532,766	52,714071	39,791778

4 198	430805,848	1338530,085	52,714047	39,791738
4 199	430803,297	1338526,175	52,714025	39,791679
4 200	430802,367	1338521,201	52,714017	39,791605
4 201	430802,337	1338516,342	52,714018	39,791533
4 202	430802,847	1338511,879	52,714023	39,791467
4 203	430805,078	1338506,203	52,714044	39,791384
4 204	430807,808	1338500,404	52,714069	39,791299
4 205	430809,179	1338495,265	52,714082	39,791223
4 206	430809,479	1338489,936	52,714086	39,791145
4 207	430809,799	1338485,234	52,714090	39,791075
4 208	430811,569	1338480,408	52,714106	39,791004
4 209	430814,300	1338475,747	52,714132	39,790936
4 210	430819,391	1338470,088	52,714178	39,790854
4 211	430826,262	1338464,347	52,714241	39,790771
4 212	430834,834	1338457,714	52,714319	39,790675
4 213	430840,255	1338452,608	52,714369	39,790601
4 214	430851,588	1338441,447	52,714472	39,790439
4 215	430856,389	1338437,140	52,714516	39,790376
4 216	430866,011	1338433,816	52,714603	39,790330
4 217	430869,682	1338433,890	52,714636	39,790332
4 218	430873,072	1338434,575	52,714666	39,790343
4 219	430876,343	1338435,994	52,714695	39,790365
4 220	430880,304	1338438,807	52,714731	39,790407
4 221	430885,545	1338442,898	52,714777	39,790469
4 222	430890,126	1338446,380	52,714818	39,790522
4 223	430892,557	1338447,815	52,714839	39,790544
4 224	430896,017	1338448,747	52,714870	39,790559
4 225	430898,648	1338448,120	52,714894	39,790550
4 226	430900,788	1338446,858	52,714913	39,790532
4 227	430902,899	1338443,946	52,714933	39,790489
4 228	430904,369	1338438,073	52,714947	39,790403
4 229	430904,369	1338431,968	52,714948	39,790313
4 230	430903,609	1338426,458	52,714942	39,790231
4 231	430901,258	1338419,726	52,714922	39,790131
4 232	430897,888	1338411,774	52,714893	39,790012
4 233	430896,217	1338407,113	52,714879	39,789943
4 234	430896,097	1338396,216	52,714879	39,789781
4 235	430896,627	1338393,089	52,714885	39,789735
4 236	430898,668	1338390,235	52,714904	39,789694
4 237	430902,269	1338388,008	52,714936	39,789662
4 238	430905,899	1338386,036	52,714969	39,789633
4 239	430910,990	1338385,310	52,715015	39,789624
4 240	430919,282	1338386,457	52,715089	39,789643
4 241	430927,714	1338387,422	52,715165	39,789660
4 242	430933,495	1338388,065	52,715217	39,789671
4 243	430936,646	1338388,866	52,715245	39,789684

4 244	430938,936	1338388,866	52,715265	39,789684
4 245	430940,397	1338388,305	52,715279	39,789676
4 246	430941,777	1338387,175	52,715291	39,789660
4 247	430943,767	1338384,724	52,715310	39,789624
4 248	430946,688	1338381,153	52,715336	39,789572
4 249	430950,309	1338377,845	52,715369	39,789524
4 250	430953,540	1338376,244	52,715399	39,789501
4 251	430958,611	1338376,054	52,715444	39,789500
4 252	430959,631	1338376,327	52,715453	39,789504
4 253	430962,391	1338377,952	52,715478	39,789529
4 254	430965,382	1338381,524	52,715504	39,789583
4 255	430967,533	1338384,494	52,715523	39,789627
4 256	430971,653	1338391,258	52,715559	39,789728
4 257	430975,864	1338397,725	52,715596	39,789825
4 258	430979,105	1338399,218	52,715625	39,789848
4 259	430981,155	1338399,095	52,715643	39,789847
4 260	430982,706	1338398,674	52,715657	39,789841
4 261	430983,696	1338398,377	52,715666	39,789837
4 262	430984,856	1338396,876	52,715677	39,789815
4 263	430986,197	1338394,640	52,715689	39,789782
4 264	430987,587	1338391,530	52,715702	39,789737
4 265	430989,597	1338389,171	52,715721	39,789702
4 266	430991,428	1338387,348	52,715737	39,789676
4 267	430993,988	1338385,871	52,715761	39,789655
4 268	430997,269	1338384,535	52,715790	39,789636
4 269	431000,230	1338382,654	52,715817	39,789609
4 270	431001,990	1338379,288	52,715834	39,789559
4 271	431002,850	1338375,824	52,715842	39,789508
4 272	431003,000	1338371,171	52,715844	39,789440
4 273	431003,760	1338368,440	52,715851	39,789399
4 274	431006,341	1338364,126	52,715875	39,789336
4 275	431009,632	1338360,026	52,715905	39,789276
4 276	431011,522	1338354,672	52,715923	39,789198
4 277	431011,592	1338346,646	52,715925	39,789079
4 278	431011,772	1338338,463	52,715928	39,788958
4 279	431013,842	1338330,972	52,715948	39,788848
4 280	431017,493	1338324,571	52,715982	39,788754
4 281	431023,374	1338317,674	52,716036	39,788654
4 282	431027,555	1338310,786	52,716074	39,788553
4 283	431031,816	1338302,083	52,716114	39,788425
4 284	431034,257	1338290,666	52,716138	39,788257
4 285	431032,807	1338280,841	52,716126	39,788111
4 286	431029,736	1338272,155	52,716100	39,787982
4 287	431026,515	1338268,773	52,716072	39,787931
4 288	431018,493	1338264,392	52,716001	39,787864
4 289	431012,482	1338259,047	52,715947	39,787783

4 290	431009,211	1338254,006	52,715919	39,787708
4 291	431006,481	1338246,557	52,715895	39,787597
4 292	431005,321	1338237,087	52,715887	39,787457
4 293	431004,150	1338227,510	52,715878	39,787315
4 294	431003,930	1338210,508	52,715878	39,787063
4 295	431003,920	1338197,458	52,715880	39,786870
4 296	431005,541	1338179,293	52,715898	39,786602
4 297	431004,020	1338167,306	52,715886	39,786424
4 298	431002,140	1338158,249	52,715871	39,786289
4 299	430998,799	1338152,169	52,715842	39,786199
4 300	430995,699	1338148,292	52,715815	39,786140
4 301	430990,517	1338143,425	52,715769	39,786067
4 302	430984,016	1338139,498	52,715711	39,786007
4 303	430976,775	1338135,811	52,715647	39,785951
4 304	430978,105	1338142,715	52,715657	39,786053
4 305	430976,735	1338148,218	52,715644	39,786134
4 306	430970,443	1338153,802	52,715587	39,786215
4 307	430964,372	1338155,931	52,715532	39,786245
4 308	430955,530	1338154,669	52,715453	39,786224
4 309	430950,249	1338152,350	52,715406	39,786188
4 310	430941,127	1338144,266	52,715325	39,786066
4 311	430937,666	1338139,119	52,715295	39,785989
4 312	430935,626	1338135,835	52,715277	39,785940
4 313	430933,255	1338133,649	52,715256	39,785907
4 314	430931,155	1338132,569	52,715237	39,785890
4 315	430928,684	1338132,544	52,715215	39,785889
4 316	430925,304	1338134,120	52,715184	39,785912
4 317	430922,663	1338139,226	52,715160	39,785987
4 318	430920,312	1338142,542	52,715138	39,786035
4 319	430917,382	1338145,157	52,715112	39,786073
4 320	430914,931	1338147,640	52,715089	39,786109
4 321	430911,701	1338147,285	52,715060	39,786103
4 322	430909,990	1338145,644	52,715045	39,786078
4 323	430909,990	1338142,031	52,715046	39,786025
4 324	430911,621	1338137,411	52,715061	39,785957
4 325	430914,791	1338128,081	52,715091	39,785820
4 326	430915,271	1338116,499	52,715097	39,785648
4 327	430915,321	1338106,938	52,715099	39,785507
4 328	430913,441	1338099,605	52,715084	39,785398
4 329	430909,130	1338091,289	52,715046	39,785274
4 330	430906,880	1338083,312	52,715027	39,785155
4 331	430904,139	1338067,375	52,715005	39,784919
4 332	430900,708	1338061,163	52,714975	39,784826
4 333	430894,807	1338047,420	52,714925	39,784621
4 334	430891,826	1338038,164	52,714899	39,784483
4 335	430890,456	1338029,098	52,714888	39,784349

4 336	430891,746	1338017,829	52,714902	39,784182
4 337	430895,087	1338008,640	52,714933	39,784047
4 338	430903,219	1337993,626	52,715009	39,783828
4 339	430906,970	1337980,807	52,715045	39,783639
4 340	430903,029	1337978,101	52,715010	39,783598
4 341	430893,187	1337970,330	52,714923	39,783480
4 342	430879,964	1337955,036	52,714806	39,783250
4 343	430867,911	1337942,786	52,714700	39,783066
4 344	430863,100	1337934,083	52,714658	39,782936
4 345	430857,939	1337928,605	52,714613	39,782854
4 346	430852,518	1337923,202	52,714565	39,782772
4 347	430850,017	1337920,983	52,714543	39,782739
4 348	430845,977	1337918,558	52,714507	39,782702
4 349	430841,336	1337916,537	52,714465	39,782671
4 350	430837,305	1337916,339	52,714429	39,782667
4 351	430825,192	1337913,913	52,714321	39,782627
4 352	430812,549	1337913,773	52,714207	39,782622
4 353	430799,797	1337912,041	52,714093	39,782593
4 354	430778,182	1337911,389	52,713899	39,782578
4 355	430758,978	1337911,232	52,713726	39,782570
4 356	430752,257	1337911,686	52,713666	39,782575
4 357	430749,216	1337913,014	52,713638	39,782594
4 358	430745,815	1337916,561	52,713607	39,782645
4 359	430742,554	1337923,218	52,713577	39,782743
4 360	430740,054	1337928,704	52,713554	39,782823
4 361	430738,304	1337935,832	52,713537	39,782928
4 362	430736,553	1337943,190	52,713520	39,783037
4 363	430734,933	1337954,318	52,713503	39,783201
4 364	430735,543	1337955,762	52,713509	39,783223
4 365	430739,184	1337959,722	52,713541	39,783282
4 366	430742,855	1337968,812	52,713572	39,783418
4 367	430741,574	1337975,280	52,713560	39,783513
4 368	430739,024	1337979,569	52,713536	39,783576
4 369	430736,703	1337983,009	52,713515	39,783626
4 370	430731,792	1337988,264	52,713470	39,783702
4 371	430726,871	1337990,574	52,713425	39,783735
4 372	430718,509	1337991,407	52,713350	39,783745
4 373	430715,199	1337991,696	52,713320	39,783749
4 374	430712,438	1337991,250	52,713295	39,783741
4 375	430711,068	1337989,889	52,713283	39,783721
4 376	430710,318	1337987,472	52,713277	39,783685
4 377	430711,408	1337979,487	52,713288	39,783567
4 378	430714,078	1337970,107	52,713313	39,783429
4 379	430710,978	1337969,076	52,713286	39,783413
4 380	430704,506	1337967,369	52,713228	39,783386
4 381	430697,435	1337966,610	52,713165	39,783373

4 382	430694,514	1337967,270	52,713138	39,783382
4 383	430692,454	1337968,985	52,713119	39,783407
4 384	430688,353	1337974,611	52,713082	39,783489
4 385	430677,771	1337992,562	52,712984	39,783752
4 386	430661,787	1338012,913	52,712837	39,784048
4 387	430656,926	1338016,452	52,712793	39,784099
4 388	430652,055	1338020,024	52,712748	39,784151
4 389	430642,913	1338025,023	52,712665	39,784222
4 390	430633,051	1338030,203	52,712576	39,784296
4 391	430623,889	1338035,838	52,712493	39,784377
4 392	430615,987	1338039,385	52,712421	39,784428
4 393	430609,046	1338040,185	52,712359	39,784438
4 394	430599,194	1338039,228	52,712270	39,784421
4 395	430584,761	1338039,385	52,712140	39,784419
4 396	430577,679	1338042,239	52,712076	39,784460
4 397	430573,218	1338045,217	52,712036	39,784503
4 398	430569,197	1338050,018	52,711999	39,784572
4 399	430562,376	1338058,292	52,711936	39,784693
4 400	430554,104	1338068,266	52,711860	39,784838
4 401	430544,592	1338076,317	52,711774	39,784955
4 402	430535,840	1338081,233	52,711694	39,785025
4 403	430526,198	1338084,162	52,711607	39,785066
4 404	430519,197	1338085,498	52,711544	39,785084
4 405	430512,335	1338085,531	52,711482	39,785083
4 406	430503,173	1338083,024	52,711400	39,785043
4 407	430488,190	1338076,779	52,711267	39,784947
4 408	430479,148	1338072,341	52,711186	39,784879
4 409	430470,986	1338066,863	52,711114	39,784795
4 410	430463,765	1338060,091	52,711050	39,784693
4 411	430453,263	1338045,159	52,710958	39,784470
4 412	430451,322	1338042,239	52,710941	39,784426
4 413	430449,082	1338037,801	52,710922	39,784360
4 414	430448,412	1338034,509	52,710916	39,784311
4 415	430448,492	1338033,462	52,710917	39,784295
4 416	430449,812	1338029,997	52,710930	39,784244
4 417	430450,402	1338029,189	52,710935	39,784233
4 418	430453,523	1338026,714	52,710963	39,784197
4 419	430458,554	1338023,101	52,711009	39,784145
4 420	430462,265	1338018,506	52,711043	39,784078
4 421	430463,525	1338015,437	52,711055	39,784033
4 422	430464,115	1338011,445	52,711061	39,783974
4 423	430464,115	1338005,522	52,711062	39,783886
4 424	430462,295	1337998,551	52,711047	39,783783
4 425	430456,813	1337988,693	52,710999	39,783635
4 426	430451,072	1337981,392	52,710949	39,783526
4 427	430445,511	1337977,185	52,710900	39,783462

4 428	430433,468	1337972,673	52,710792	39,783392
4 429	430413,394	1337961,842	52,710613	39,783226
4 430	430397,391	1337951,720	52,710471	39,783072
4 431	430371,095	1337925,487	52,710239	39,782677
4 432	430357,262	1337907,091	52,710118	39,782402
4 433	430349,280	1337889,883	52,710049	39,782145
4 434	430345,880	1337864,723	52,710023	39,781772
4 435	430342,709	1337850,509	52,709997	39,781561
4 436	430336,878	1337840,363	52,709946	39,781409
4 437	430332,287	1337836,378	52,709905	39,781349
4 438	430322,795	1337828,475	52,709821	39,781230
4 439	430312,072	1337824,054	52,709726	39,781161
4 440	430299,200	1337817,141	52,709611	39,781056
4 441	430289,708	1337808,091	52,709527	39,780919
4 442	430276,555	1337792,335	52,709412	39,780683
4 443	430270,744	1337778,873	52,709362	39,780482
4 444	430267,393	1337765,426	52,709334	39,780282
4 445	430265,413	1337749,934	52,709318	39,780052
4 446	430264,422	1337740,142	52,709311	39,779907
4 447	430268,373	1337725,178	52,709349	39,779687
4 448	430273,354	1337719,164	52,709395	39,779599
4 449	430274,234	1337718,579	52,709403	39,779591
4 450	430280,936	1337716,351	52,709463	39,779560
4 451	430292,168	1337711,212	52,709565	39,779487
4 452	430307,381	1337706,881	52,709702	39,779427
4 453	430325,295	1337703,037	52,709864	39,779375
4 454	430331,357	1337698,706	52,709919	39,779312
4 455	430333,907	1337693,616	52,709943	39,779238
4 456	430334,817	1337685,977	52,709952	39,779125
4 457	430334,817	1337677,184	52,709954	39,778995
4 458	430333,287	1337668,571	52,709941	39,778867
4 459	430329,866	1337662,071	52,709912	39,778770
4 460	430326,015	1337655,315	52,709878	39,778669
4 461	430322,895	1337645,127	52,709852	39,778517
4 462	430320,584	1337633,578	52,709833	39,778346
4 463	430317,964	1337611,404	52,709813	39,778017
4 464	430315,993	1337584,024	52,709800	39,777612
4 465	430318,644	1337571,461	52,709825	39,777427
4 466	430323,705	1337561,842	52,709872	39,777286
4 467	430343,729	1337539,124	52,710056	39,776955
4 468	430353,121	1337527,789	52,710142	39,776790
4 469	430359,633	1337520,299	52,710202	39,776681
4 470	430364,804	1337514,161	52,710249	39,776591
4 471	430370,425	1337508,222	52,710301	39,776505
4 472	430371,735	1337504,279	52,710313	39,776447
4 473	430370,285	1337496,739	52,710301	39,776335

4 474	430359,823	1337480,875	52,710210	39,776098
4 475	430339,668	1337450,007	52,710034	39,775636
4 476	430336,298	1337442,970	52,710005	39,775531
4 477	430335,788	1337428,237	52,710003	39,775313
4 478	430338,438	1337417,942	52,710028	39,775161
4 479	430348,980	1337406,030	52,710125	39,774988
4 480	430362,753	1337394,530	52,710250	39,774821
4 481	430367,284	1337390,488	52,710292	39,774763
4 482	430369,575	1337388,681	52,710312	39,774736
4 483	430371,535	1337386,867	52,710330	39,774710
4 484	430373,346	1337383,377	52,710347	39,774659
4 485	430374,066	1337379,649	52,710354	39,774604
4 486	430373,906	1337370,805	52,710354	39,774473
4 487	430373,426	1337355,396	52,710352	39,774245
4 488	430373,746	1337345,365	52,710357	39,774097
4 489	430374,936	1337339,804	52,710369	39,774015
4 490	430377,126	1337336,851	52,710389	39,773972
4 491	430380,357	1337335,300	52,710418	39,773950
4 492	430383,948	1337335,490	52,710450	39,773953
4 493	430388,059	1337336,134	52,710487	39,773964
4 494	430391,159	1337336,134	52,710515	39,773965
4 495	430393,880	1337335,218	52,710539	39,773952
4 496	430404,762	1337325,764	52,710639	39,773815
4 497	430409,933	1337322,077	52,710686	39,773762
4 498	430418,085	1337319,973	52,710759	39,773733
4 499	430427,847	1337317,573	52,710847	39,773700
4 500	430435,999	1337314,289	52,710921	39,773654
4 501	430458,714	1337304,885	52,711127	39,773521
4 502	430482,199	1337297,370	52,711339	39,773416
4 503	430505,794	1337291,348	52,711552	39,773333
4 504	430512,105	1337289,410	52,711609	39,773306
4 505	430518,006	1337287,933	52,711662	39,773285
4 506	430525,638	1337286,465	52,711731	39,773266
4 507	430530,289	1337285,013	52,711773	39,773246
4 508	430534,140	1337281,449	52,711808	39,773194
4 509	430538,031	1337275,064	52,711844	39,773100
4 510	430544,752	1337265,066	52,711906	39,772954
4 511	430543,952	1337256,990	52,711900	39,772835
4 512	430545,272	1337251,677	52,711913	39,772756
4 513	430547,263	1337247,041	52,711932	39,772688
4 514	430549,923	1337240,739	52,711957	39,772596
4 515	430551,914	1337232,778	52,711976	39,772479
4 516	430553,564	1337224,158	52,711992	39,772351
4 517	430556,225	1337216,197	52,712017	39,772234
4 518	430559,535	1337210,225	52,712048	39,772147
4 519	430564,176	1337204,591	52,712090	39,772065

4 520	430568,157	1337196,960	52,712127	39,771953
4 521	430571,148	1337186,021	52,712156	39,771792
4 522	430572,798	1337175,075	52,712173	39,771631
4 523	430574,128	1337162,808	52,712187	39,771449
4 524	430576,089	1337153,329	52,712206	39,771310
4 525	430578,319	1337140,254	52,712228	39,771117
4 526	430578,970	1337121,619	52,712237	39,770841
4 527	430572,268	1337106,276	52,712179	39,770613
4 528	430562,616	1337081,569	52,712096	39,770245
4 529	430557,495	1337067,628	52,712052	39,770037
4 530	430553,204	1337053,348	52,712016	39,769825
4 531	430550,573	1337026,373	52,711997	39,769425
4 532	430552,154	1337009,907	52,712014	39,769182
4 533	430549,803	1337003,745	52,711994	39,769090
4 534	430545,572	1336997,393	52,711957	39,768995
4 535	430538,901	1336992,238	52,711897	39,768917
4 536	430509,005	1336980,020	52,711631	39,768728
4 537	430498,942	1336976,127	52,711541	39,768668
4 538	430492,901	1336971,268	52,711488	39,768595
4 539	430489,020	1336966,417	52,711453	39,768522
4 540	430488,620	1336965,436	52,711450	39,768507
4 541	430488,270	1336961,088	52,711448	39,768443
4 542	430489,280	1336954,489	52,711458	39,768345
4 543	430490,271	1336950,150	52,711467	39,768281
4 544	430492,291	1336944,392	52,711486	39,768197
4 545	430496,642	1336936,951	52,711527	39,768088
4 546	430499,793	1336930,970	52,711556	39,768000
4 547	430501,923	1336924,899	52,711576	39,767911
4 548	430502,203	1336918,456	52,711580	39,767816
4 549	430500,083	1336912,690	52,711561	39,767730
4 550	430497,172	1336905,249	52,711536	39,767619
4 551	430496,412	1336900,283	52,711530	39,767545
4 552	430495,442	1336894,121	52,711523	39,767454
4 553	430495,102	1336886,696	52,711521	39,767344
4 554	430493,561	1336881,771	52,711508	39,767271
4 555	430491,561	1336871,468	52,711491	39,767118
4 556	430491,841	1336865,133	52,711495	39,767024
4 557	430495,932	1336856,298	52,711533	39,766895
4 558	430496,622	1336855,489	52,711540	39,766883
4 559	430500,343	1336853,452	52,711573	39,766854
4 560	430494,171	1336833,670	52,711521	39,766559
4 561	430490,321	1336823,408	52,711488	39,766407
4 562	430492,411	1336804,979	52,711510	39,766135
4 563	430500,493	1336790,955	52,711585	39,765929
4 564	430509,345	1336780,487	52,711666	39,765777
4 565	430516,386	1336766,694	52,711731	39,765574

4 566	430522,727	1336749,197	52,711791	39,765317
4 567	430527,949	1336731,700	52,711841	39,765060
4 568	430528,709	1336718,823	52,711850	39,764870
4 569	430528,499	1336700,320	52,711851	39,764596
4 570	430531,149	1336685,999	52,711877	39,764385
4 571	430539,541	1336661,738	52,711956	39,764028
4 572	430554,054	1336643,961	52,712089	39,763769
4 573	430570,908	1336623,420	52,712244	39,763469
4 574	430582,310	1336605,140	52,712349	39,763202
4 575	430589,462	1336585,028	52,712417	39,762906
4 576	430591,602	1336562,607	52,712440	39,762575
4 577	430591,842	1336538,230	52,712446	39,762215
4 578	430581,930	1336481,071	52,712366	39,761367
4 579	430582,670	1336466,767	52,712375	39,761155
4 580	430587,221	1336451,860	52,712418	39,760936
4 581	430594,643	1336442,142	52,712486	39,760794
4 582	430608,396	1336429,463	52,712612	39,760610
4 583	430617,848	1336419,069	52,712698	39,760459
4 584	430626,630	1336407,198	52,712779	39,760285
4 585	430627,960	1336398,273	52,712793	39,760154
4 586	430625,589	1336390,972	52,712772	39,760045
4 587	430619,988	1336384,026	52,712723	39,759941
4 588	430619,568	1336381,551	52,712720	39,759904
4 589	430622,249	1336373,789	52,712745	39,759790
4 590	430629,860	1336367,907	52,712814	39,759705
4 591	430643,363	1336363,370	52,712936	39,759641
4 592	430656,636	1336362,083	52,713056	39,759626
4 593	430669,709	1336363,139	52,713173	39,759645
4 594	430684,052	1336365,597	52,713302	39,759685
4 595	430698,145	1336373,764	52,713427	39,759810
4 596	430711,358	1336384,884	52,713544	39,759978
4 597	430718,579	1336395,526	52,713607	39,760137
4 598	430726,641	1336409,286	52,713677	39,760343
4 599	430734,553	1336428,589	52,713745	39,760630
4 600	430744,785	1336440,187	52,713835	39,760804
4 601	430752,737	1336442,844	52,713906	39,760846
4 602	430764,779	1336441,763	52,714015	39,760833
4 603	430774,711	1336437,086	52,714105	39,760766
4 604	430782,133	1336430,527	52,714172	39,760671
4 605	430788,264	1336421,783	52,714229	39,760544
4 606	430799,257	1336409,937	52,714330	39,760371
4 607	430813,420	1336396,408	52,714459	39,760175
4 608	430831,423	1336384,670	52,714623	39,760006
4 609	430852,978	1336367,165	52,714819	39,759753
4 610	430872,872	1336348,323	52,715001	39,759479
4 611	430905,579	1336313,817	52,715300	39,758977

4 612	430913,101	1336301,121	52,715370	39,758791
4 613	430919,662	1336289,250	52,715431	39,758617
4 614	430927,594	1336281,768	52,715503	39,758509
4 615	430937,156	1336277,074	52,715590	39,758442
4 616	430954,060	1336273,205	52,715742	39,758389
4 617	430964,932	1336272,191	52,715840	39,758377
4 618	430969,823	1336271,762	52,715884	39,758372
4 619	430974,744	1336271,811	52,715928	39,758374
4 620	430983,216	1336270,788	52,716004	39,758361
4 621	430989,727	1336269,402	52,716063	39,758342
4 622	430998,419	1336267,951	52,716141	39,758323
4 623	431003,550	1336267,926	52,716188	39,758324
4 624	431012,652	1336268,850	52,716269	39,758340
4 625	431020,864	1336269,576	52,716343	39,758353
4 626	431031,216	1336269,526	52,716436	39,758355
4 627	431040,538	1336267,629	52,716520	39,758329
4 628	431049,430	1336265,063	52,716600	39,758294
4 629	431058,752	1336260,732	52,716685	39,758232
4 630	431069,554	1336258,183	52,716782	39,758197
4 631	431079,486	1336259,083	52,716871	39,758213
4 632	431087,798	1336266,136	52,716945	39,758320
4 633	431089,719	1336265,963	52,716962	39,758317
4 634	431095,070	1336267,695	52,717010	39,758344
4 635	431102,391	1336274,443	52,717075	39,758446
4 636	431110,923	1336279,186	52,717150	39,758519
4 637	431121,856	1336287,435	52,717247	39,758644
4 638	431133,938	1336296,336	52,717354	39,758778
4 639	431142,670	1336299,356	52,717432	39,758825
4 640	431151,582	1336298,737	52,717513	39,758819
4 641	431157,153	1336297,805	52,717563	39,758806
4 642	431162,014	1336296,089	52,717607	39,758782
4 643	431164,515	1336293,325	52,717630	39,758742
4 644	431168,005	1336288,244	52,717662	39,758668
4 645	431173,637	1336281,603	52,717713	39,758571
4 646	431183,309	1336273,552	52,717802	39,758454
4 647	431194,001	1336267,827	52,717899	39,758372
4 648	431206,844	1336263,191	52,718015	39,758307
4 649	431228,908	1336252,648	52,718215	39,758157
4 650	431250,683	1336234,063	52,718413	39,757888
4 651	431257,595	1336226,853	52,718476	39,757783
4 652	431263,606	1336216,393	52,718532	39,757630
4 653	431269,107	1336205,735	52,718583	39,757473
4 654	431275,428	1336196,702	52,718641	39,757341
4 655	431282,400	1336189,376	52,718705	39,757235
4 656	431289,131	1336184,930	52,718766	39,757171
4 657	431292,032	1336182,323	52,718793	39,757133

4 658	431296,993	1336173,958	52,718839	39,757011
4 659	431299,844	1336166,971	52,718866	39,756908
4 660	431304,285	1336162,302	52,718906	39,756840
4 661	431306,635	1336157,600	52,718928	39,756771
4 662	431307,995	1336151,900	52,718941	39,756687
4 663	431312,096	1336143,271	52,718979	39,756560
4 664	431316,657	1336134,428	52,719022	39,756431
4 665	431323,339	1336125,090	52,719083	39,756294
4 666	431331,710	1336114,761	52,719160	39,756144
4 667	431334,561	1336107,601	52,719187	39,756039
4 668	431337,482	1336099,979	52,719214	39,755927
4 669	431343,913	1336091,713	52,719273	39,755806
4 670	431349,294	1336084,437	52,719323	39,755700
4 671	431355,045	1336071,956	52,719377	39,755517
4 672	431373,949	1336040,534	52,719551	39,755057
4 673	431378,340	1336034,941	52,719592	39,754975
4 674	431379,181	1336034,314	52,719599	39,754966
4 675	431392,113	1336031,270	52,719716	39,754924
4 676	431403,946	1336033,852	52,719822	39,754966
4 677	431410,647	1336034,768	52,719882	39,754981
4 678	431416,028	1336033,638	52,719931	39,754966
4 679	431422,550	1336028,598	52,719990	39,754893
4 680	431427,741	1336020,967	52,720038	39,754781
4 681	431433,772	1336003,495	52,720095	39,754524
4 682	431436,623	1335990,173	52,720122	39,754328
4 683	431436,943	1335975,192	52,720128	39,754106
4 684	431435,983	1335959,848	52,720121	39,753879
4 685	431432,452	1335943,143	52,720092	39,753631
4 686	431430,812	1335933,615	52,720079	39,753490
4 687	431435,403	1335917,488	52,720123	39,753252
4 688	431441,714	1335905,139	52,720182	39,753071
4 689	431454,447	1335885,860	52,720299	39,752789
4 690	431465,669	1335866,277	52,720403	39,752502
4 691	431486,373	1335835,202	52,720594	39,752048
4 692	431489,804	1335826,796	52,720626	39,751924
4 693	431491,024	1335820,972	52,720638	39,751839
4 694	431492,095	1335815,857	52,720648	39,751763
4 695	431491,825	1335809,571	52,720647	39,751670
4 696	431492,385	1335791,018	52,720655	39,751396
4 697	431495,605	1335781,119	52,720685	39,751250
4 698	431502,157	1335772,293	52,720746	39,751121
4 699	431509,008	1335765,429	52,720808	39,751021
4 700	431516,100	1335755,390	52,720874	39,750875
4 701	431523,531	1335742,480	52,720942	39,750686
4 702	431532,603	1335733,323	52,721025	39,750553
4 703	431540,565	1335728,274	52,721098	39,750480

4 704	431548,557	1335720,776	52,721171	39,750371
4 705	431559,439	1335712,460	52,721270	39,750251
4 706	431573,862	1335700,285	52,721401	39,750074
4 707	431589,646	1335681,278	52,721546	39,749797
4 708	431605,819	1335665,291	52,721694	39,749565
4 709	431617,722	1335649,205	52,721803	39,749330
4 710	431633,515	1335638,052	52,721947	39,749169
4 711	431647,568	1335619,029	52,722076	39,748891
4 712	431660,791	1335606,424	52,722197	39,748708
4 713	431680,675	1335595,428	52,722377	39,748551
4 714	431703,320	1335590,668	52,722582	39,748486
4 715	431733,026	1335588,053	52,722849	39,748455
4 716	431807,782	1335585,768	52,723521	39,748441
4 717	431839,829	1335588,375	52,723808	39,748488
4 718	431857,273	1335591,980	52,723965	39,748546
4 719	431878,607	1335600,171	52,724155	39,748672
4 720	431901,962	1335608,594	52,724363	39,748803
4 721	431927,918	1335618,006	52,724595	39,748949
4 722	431946,962	1335627,839	52,724765	39,749100
4 723	431964,276	1335637,186	52,724919	39,749242
4 724	431977,738	1335645,575	52,725038	39,749370
4 725	431985,880	1335656,044	52,725110	39,749527
4 726	431993,292	1335672,179	52,725174	39,749768
4 727	431998,473	1335683,332	52,725219	39,749934
4 728	432005,494	1335696,457	52,725280	39,750130
4 729	432012,396	1335705,424	52,725340	39,750265
4 730	432019,667	1335710,629	52,725405	39,750344
4 731	432026,209	1335714,762	52,725463	39,750406
4 732	432034,581	1335715,752	52,725538	39,750423
4 733	432043,232	1335715,859	52,725616	39,750427
4 734	432050,194	1335714,086	52,725679	39,750403
4 735	432058,146	1335710,126	52,725751	39,750346
4 736	432067,108	1335706,133	52,725832	39,750289
4 737	432080,510	1335702,165	52,725953	39,750234
4 738	432094,103	1335700,994	52,726075	39,750220
4 739	432104,606	1335701,208	52,726169	39,750226
4 740	432116,748	1335703,461	52,726278	39,750263
4 741	432123,290	1335706,100	52,726336	39,750304
4 742	432133,812	1335711,809	52,726430	39,750391
4 743	432139,303	1335714,572	52,726479	39,750433
4 744	432143,264	1335715,018	52,726515	39,750441
4 745	432148,595	1335713,665	52,726563	39,750422
4 746	432154,886	1335709,689	52,726620	39,750365
4 747	432161,788	1335704,797	52,726683	39,750294
4 748	432169,829	1335697,628	52,726756	39,750190
4 749	432174,140	1335688,373	52,726796	39,750055

4 750	432177,651	1335677,459	52,726829	39,749894
4 751	432177,781	1335665,002	52,726833	39,749710
4 752	432180,412	1335655,945	52,726858	39,749576
4 753	432182,962	1335646,870	52,726882	39,749443
4 754	432186,503	1335639,727	52,726915	39,749338
4 755	432189,314	1335635,239	52,726941	39,749272
4 756	432190,094	1335634,530	52,726948	39,749262
4 757	432197,325	1335633,589	52,727013	39,749250
4 758	432203,687	1335630,273	52,727071	39,749202
4 759	432207,217	1335625,744	52,727103	39,749136
4 760	432208,728	1335621,966	52,727117	39,749081
4 761	432209,498	1335617,066	52,727125	39,749009
4 762	432208,318	1335605,962	52,727116	39,748844
4 763	432208,308	1335597,853	52,727117	39,748724
4 764	432206,187	1335586,667	52,727100	39,748558
4 765	432203,067	1335583,730	52,727073	39,748514
4 766	432197,925	1335578,030	52,727027	39,748428
4 767	432191,214	1335572,148	52,726968	39,748339
4 768	432186,193	1335561,870	52,726924	39,748186
4 769	432184,663	1335549,768	52,726913	39,748006
4 770	432180,032	1335536,371	52,726873	39,747807
4 771	432173,360	1335527,058	52,726815	39,747667
4 772	432165,529	1335516,111	52,726746	39,747503
4 773	432161,888	1335510,328	52,726714	39,747417
4 774	432158,317	1335508,027	52,726682	39,747382
4 775	432154,406	1335503,316	52,726648	39,747311
4 776	432151,716	1335497,187	52,726625	39,747220
4 777	432149,535	1335494,589	52,726606	39,747181
4 778	432145,104	1335493,863	52,726566	39,747169
4 779	432139,963	1335492,708	52,726520	39,747150
4 780	432135,732	1335489,458	52,726482	39,747101
4 781	432131,901	1335482,190	52,726449	39,746992
4 782	432124,940	1335473,281	52,726388	39,746859
4 783	432115,868	1335461,666	52,726308	39,746685
4 784	432106,846	1335449,977	52,726229	39,746509
4 785	432096,354	1335433,594	52,726138	39,746264
4 786	432087,472	1335414,876	52,726061	39,745985
4 787	432084,751	1335404,787	52,726038	39,745835
4 788	432084,691	1335393,263	52,726039	39,745664
4 789	432086,332	1335380,361	52,726056	39,745474
4 790	432091,953	1335364,357	52,726109	39,745238
4 791	432097,274	1335354,343	52,726158	39,745092
4 792	432103,955	1335348,857	52,726219	39,745012
4 793	432104,936	1335348,453	52,726228	39,745006
4 794	432111,157	1335347,801	52,726284	39,744998
4 795	432114,148	1335347,958	52,726311	39,745001

4 796	432116,668	1335348,114	52,726333	39,745004
4 797	432128,511	1335351,777	52,726439	39,745062
4 798	432137,112	1335355,283	52,726516	39,745116
4 799	432145,074	1335355,894	52,726587	39,745127
4 800	432151,246	1335355,283	52,726643	39,745120
4 801	432156,237	1335354,021	52,726688	39,745102
4 802	432161,348	1335352,429	52,726734	39,745080
4 803	432166,309	1335352,660	52,726779	39,745085
4 804	432171,790	1335355,894	52,726827	39,745134
4 805	432174,420	1335359,969	52,726850	39,745195
4 806	432175,381	1335364,432	52,726858	39,745261
4 807	432180,102	1335368,358	52,726900	39,745320
4 808	432183,652	1335375,362	52,726931	39,745425
4 809	432184,983	1335376,253	52,726943	39,745439
4 810	432186,703	1335376,995	52,726958	39,745450
4 811	432190,194	1335376,995	52,726989	39,745451
4 812	432197,765	1335378,653	52,727057	39,745477
4 813	432203,757	1335381,747	52,727111	39,745525
4 814	432211,678	1335386,688	52,727181	39,745600
4 815	432242,155	1335404,977	52,727452	39,745878
4 816	432255,858	1335407,155	52,727575	39,745914
4 817	432262,869	1335406,849	52,727638	39,745912
4 818	432267,850	1335405,381	52,727683	39,745891
4 819	432271,961	1335402,642	52,727720	39,745852
4 820	432273,992	1335397,717	52,727739	39,745779
4 821	432278,323	1335393,156	52,727779	39,745713
4 822	432286,674	1335389,188	52,727854	39,745656
4 823	432295,456	1335386,787	52,727934	39,745623
4 824	432302,458	1335385,781	52,727997	39,745610
4 825	432311,720	1335385,104	52,728080	39,745602
4 826	432317,691	1335385,104	52,728134	39,745604
4 827	432325,203	1335386,432	52,728201	39,745626
4 828	432334,655	1335390,755	52,728285	39,745692
4 829	432342,996	1335393,535	52,728360	39,745735
4 830	432347,828	1335393,535	52,728403	39,745737
4 831	432352,449	1335391,811	52,728445	39,745712
4 832	432359,650	1335386,795	52,728510	39,745640
4 833	432371,253	1335377,449	52,728616	39,745505
4 834	432380,545	1335371,460	52,728700	39,745418
4 835	432387,726	1335369,884	52,728765	39,745397
4 836	432392,627	1335370,528	52,728809	39,745408
4 837	432399,369	1335372,524	52,728869	39,745439
4 838	432407,270	1335375,486	52,728940	39,745485
4 839	432419,303	1335380,683	52,729047	39,745565
4 840	432433,166	1335385,195	52,729171	39,745635
4 841	432445,818	1335389,089	52,729284	39,745696

4 842	432458,921	1335394,327	52,729401	39,745777
4 843	432469,143	1335399,590	52,729492	39,745858
4 844	432478,926	1335405,133	52,729579	39,745942
4 845	432486,677	1335407,889	52,729648	39,745985
4 846	426094,201	1342185,061	52,671109	39,844489
4 847	426087,450	1342170,147	52,671051	39,844267
4 848	426083,439	1342160,008	52,671017	39,844116
4 849	426080,948	1342148,690	52,670997	39,843948
4 850	426079,548	1342134,856	52,670986	39,843743
4 851	426070,786	1342091,118	52,670915	39,843094
4 852	426064,705	1342069,019	52,670864	39,842766
4 853	426060,324	1342059,763	52,670826	39,842628
4 854	426054,773	1342053,345	52,670778	39,842531
4 855	426047,221	1342045,871	52,670711	39,842419
4 856	426038,479	1342039,032	52,670634	39,842315
4 857	426030,327	1342034,652	52,670561	39,842248
4 858	426022,016	1342031,682	52,670487	39,842202
4 859	426011,173	1342029,381	52,670390	39,842165
4 860	426000,601	1342026,848	52,670295	39,842125
4 861	425993,480	1342024,093	52,670232	39,842082
4 862	425989,679	1342021,173	52,670198	39,842038
4 863	425986,158	1342015,967	52,670167	39,841960
4 864	425980,977	1342008,642	52,670122	39,841850
4 865	425975,806	1341991,847	52,670079	39,841600
4 866	425971,245	1341980,331	52,670040	39,841429
4 867	425968,044	1341974,688	52,670012	39,841345
4 868	425964,303	1341969,161	52,669979	39,841262
4 869	425959,342	1341963,882	52,669935	39,841183
4 870	425953,711	1341957,175	52,669886	39,841082
4 871	425949,720	1341949,124	52,669851	39,840962
4 872	425945,619	1341937,476	52,669817	39,840789
4 873	425944,799	1341922,511	52,669812	39,840567
4 874	425947,070	1341902,573	52,669836	39,840273
4 875	425949,620	1341871,358	52,669864	39,839813
4 876	425948,230	1341853,473	52,669854	39,839548
4 877	425944,439	1341835,407	52,669823	39,839280
4 878	425941,298	1341821,713	52,669797	39,839077
4 879	425936,087	1341809,389	52,669753	39,838893
4 880	425929,136	1341796,751	52,669692	39,838704
4 881	425921,864	1341784,707	52,669629	39,838524
4 882	425919,424	1341778,306	52,669608	39,838429
4 883	425918,013	1341771,475	52,669597	39,838328
4 884	425917,633	1341763,226	52,669595	39,838206
4 885	425918,133	1341755,703	52,669600	39,838095
4 886	425920,704	1341744,178	52,669625	39,837925
4 887	425922,094	1341734,156	52,669640	39,837777

4 888	425922,274	1341719,538	52,669644	39,837561
4 889	425921,974	1341704,194	52,669644	39,837334
4 890	425920,764	1341692,002	52,669635	39,837154
4 891	425921,714	1341679,042	52,669646	39,836963
4 892	425922,844	1341671,783	52,669657	39,836856
4 893	425927,315	1341663,179	52,669699	39,836730
4 894	425932,677	1341656,918	52,669748	39,836639
4 895	425939,408	1341650,590	52,669809	39,836547
4 896	425945,949	1341642,292	52,669869	39,836426
4 897	425949,050	1341633,316	52,669899	39,836295
4 898	425950,910	1341626,841	52,669917	39,836199
4 899	425951,181	1341618,402	52,669920	39,836075
4 900	425949,810	1341609,096	52,669910	39,835937
4 901	425949,480	1341597,836	52,669909	39,835770
4 902	425949,220	1341589,711	52,669908	39,835650
4 903	425950,910	1341582,072	52,669924	39,835538
4 904	425951,661	1341578,789	52,669931	39,835489
4 905	425952,921	1341576,660	52,669943	39,835458
4 906	425954,571	1341575,415	52,669958	39,835440
4 907	425962,473	1341573,534	52,670029	39,835415
4 908	425966,514	1341571,983	52,670066	39,835393
4 909	425970,105	1341568,997	52,670099	39,835350
4 910	425972,075	1341564,493	52,670117	39,835284
4 911	425973,265	1341558,495	52,670129	39,835196
4 912	425977,906	1341557,786	52,670171	39,835186
4 913	425985,098	1341557,274	52,670235	39,835181
4 914	425991,479	1341554,882	52,670293	39,835147
4 915	425998,601	1341551,054	52,670358	39,835093
4 916	426006,712	1341547,879	52,670431	39,835048
4 917	426013,974	1341545,560	52,670497	39,835016
4 918	426021,866	1341545,932	52,670568	39,835023
4 919	426029,217	1341548,448	52,670633	39,835063
4 920	426035,419	1341551,789	52,670688	39,835114
4 921	426041,810	1341554,379	52,670745	39,835154
4 922	426046,041	1341556,120	52,670783	39,835181
4 923	426048,991	1341559,131	52,670809	39,835226
4 924	426052,772	1341563,214	52,670842	39,835287
4 925	426057,533	1341567,751	52,670884	39,835356
4 926	426061,194	1341569,252	52,670917	39,835379
4 927	426068,356	1341571,216	52,670981	39,835410
4 928	426074,827	1341573,220	52,671039	39,835441
4 929	426079,098	1341576,297	52,671077	39,835488
4 930	426083,529	1341580,372	52,671116	39,835549
4 931	426088,090	1341587,252	52,671156	39,835652
4 932	426089,420	1341594,932	52,671166	39,835766
4 933	426089,540	1341601,111	52,671166	39,835858

4 934	426088,950	1341606,531	52,671160	39,835938
4 935	426091,350	1341610,664	52,671181	39,835999
4 936	426093,951	1341612,578	52,671204	39,836028
4 937	426099,302	1341616,430	52,671251	39,836087
4 938	426103,543	1341620,926	52,671289	39,836154
4 939	426107,784	1341626,857	52,671326	39,836243
4 940	426110,695	1341636,492	52,671350	39,836386
4 941	426111,895	1341647,621	52,671359	39,836551
4 942	426111,245	1341654,220	52,671352	39,836649
4 943	426110,895	1341659,549	52,671348	39,836727
4 944	426110,915	1341665,241	52,671348	39,836811
4 945	426112,605	1341671,362	52,671362	39,836902
4 946	426116,236	1341680,255	52,671393	39,837035
4 947	426121,607	1341692,373	52,671439	39,837215
4 948	426128,288	1341705,300	52,671497	39,837408
4 949	426135,570	1341721,501	52,671560	39,837650
4 950	426137,520	1341731,565	52,671575	39,837799
4 951	426139,621	1341748,782	52,671591	39,838054
4 952	426139,701	1341759,143	52,671590	39,838207
4 953	426139,191	1341772,308	52,671584	39,838401
4 954	426135,070	1341781,036	52,671545	39,838529
4 955	426130,709	1341789,797	52,671504	39,838658
4 956	426126,888	1341795,481	52,671469	39,838741
4 957	426123,607	1341802,922	52,671438	39,838850
4 958	426123,847	1341809,010	52,671439	39,838940
4 959	426125,328	1341815,436	52,671452	39,839035
4 960	426128,899	1341825,467	52,671482	39,839184
4 961	426134,790	1341837,263	52,671533	39,839360
4 962	426139,511	1341846,849	52,671574	39,839503
4 963	426143,042	1341859,182	52,671603	39,839686
4 964	426144,242	1341870,087	52,671612	39,839848
4 965	426144,582	1341882,016	52,671613	39,840024
4 966	426142,471	1341893,045	52,671593	39,840187
4 967	426139,891	1341904,421	52,671567	39,840354
4 968	426137,860	1341914,435	52,671548	39,840502
4 969	426135,280	1341923,328	52,671523	39,840632
4 970	426131,679	1341930,876	52,671489	39,840743
4 971	426125,178	1341941,155	52,671429	39,840893
4 972	426118,276	1341948,513	52,671366	39,841000
4 973	426106,814	1341956,317	52,671262	39,841112
4 974	426102,603	1341958,965	52,671223	39,841150
4 975	426096,362	1341969,854	52,671165	39,841309
4 976	426096,061	1341980,157	52,671161	39,841461
4 977	426098,832	1341985,998	52,671185	39,841548
4 978	426104,323	1341990,263	52,671233	39,841613
4 979	426111,365	1341994,701	52,671296	39,841680

4 980	426124,418	1342001,226	52,671412	39,841780
4 981	426132,539	1342005,144	52,671484	39,841841
4 982	426139,091	1342011,109	52,671542	39,841931
4 983	426145,452	1342014,879	52,671599	39,841988
4 984	426151,803	1342018,376	52,671655	39,842042
4 985	426160,775	1342025,454	52,671735	39,842149
4 986	426167,847	1342032,285	52,671797	39,842252
4 987	426173,598	1342039,940	52,671847	39,842366
4 988	426178,509	1342048,626	52,671890	39,842496
4 989	426182,220	1342057,321	52,671922	39,842626
4 990	426186,401	1342067,410	52,671958	39,842776
4 991	426188,881	1342075,956	52,671979	39,842903
4 992	426190,962	1342086,408	52,671995	39,843058
4 993	426192,682	1342101,447	52,672008	39,843281
4 994	426192,412	1342110,306	52,672004	39,843412
4 995	426189,792	1342119,430	52,671979	39,843546
4 996	426184,270	1342132,233	52,671928	39,843733
4 997	426178,979	1342144,368	52,671878	39,843911
4 998	426172,988	1342154,795	52,671822	39,844064
4 999	426168,587	1342164,281	52,671781	39,844203
5 000	426164,186	1342171,301	52,671741	39,844305
5 001	426160,025	1342177,208	52,671702	39,844391
5 002	426157,065	1342180,178	52,671675	39,844434
5 003	426152,133	1342182,537	52,671630	39,844468
5 004	426148,243	1342183,832	52,671595	39,844486
5 005	426142,401	1342184,913	52,671542	39,844500
5 006	426136,820	1342184,698	52,671492	39,844495
5 007	426130,949	1342182,966	52,671440	39,844468
5 008	426123,027	1342180,095	52,671369	39,844424
5 009	426116,666	1342177,398	52,671313	39,844382
5 010	426109,914	1342176,317	52,671252	39,844364
5 011	426106,394	1342177,340	52,671220	39,844378
5 012	426101,483	1342180,425	52,671176	39,844422
5 013	426094,201	1342185,061	52,671109	39,844489
5 014	426820,056	1340696,346	52,677881	39,822687
5 015	426819,936	1340699,976	52,677879	39,822741
5 016	426818,916	1340703,276	52,677870	39,822789
5 017	426816,415	1340709,067	52,677846	39,822874
5 018	426811,974	1340716,458	52,677805	39,822982
5 019	426806,083	1340727,545	52,677750	39,823144
5 020	426792,660	1340748,556	52,677626	39,823451
5 021	426774,046	1340772,124	52,677455	39,823794
5 022	426763,434	1340784,210	52,677358	39,823970
5 023	426757,953	1340791,056	52,677307	39,824070
5 024	426734,658	1340823,105	52,677093	39,824537
5 025	426711,213	1340851,532	52,676877	39,824951

5 026	426702,531	1340863,675	52,676797	39,825128
5 027	426692,529	1340877,715	52,676705	39,825333
5 028	426686,378	1340886,847	52,676648	39,825466
5 029	426680,846	1340894,073	52,676597	39,825571
5 030	426676,005	1340902,397	52,676553	39,825693
5 031	426671,594	1340909,277	52,676512	39,825793
5 032	426666,483	1340917,130	52,676464	39,825908
5 033	426660,672	1340921,667	52,676412	39,825974
5 034	426651,440	1340929,191	52,676327	39,826082
5 035	426615,523	1340945,697	52,676002	39,826316
5 036	426525,023	1340981,681	52,675183	39,826823
5 037	426458,729	1341014,455	52,674582	39,827289
5 038	426337,743	1341077,356	52,673484	39,828186
5 039	426279,681	1341107,095	52,672958	39,828609
5 040	426224,569	1341133,451	52,672458	39,828983
5 041	426221,258	1341122,942	52,672430	39,828827
5 042	426221,258	1341103,267	52,672433	39,828536
5 043	426224,639	1341076,185	52,672468	39,828137
5 044	426233,101	1341050,785	52,672549	39,827764
5 045	426240,402	1341033,379	52,672617	39,827509
5 046	426248,214	1341025,583	52,672689	39,827396
5 047	426259,907	1341016,427	52,672795	39,827264
5 048	426264,848	1341010,562	52,672841	39,827178
5 049	426268,288	1341002,180	52,672873	39,827055
5 050	426269,419	1340994,789	52,672884	39,826947
5 051	426270,549	1340985,212	52,672896	39,826805
5 052	426268,768	1340976,302	52,672882	39,826673
5 053	426269,679	1340967,789	52,672891	39,826548
5 054	426274,380	1340961,718	52,672934	39,826459
5 055	426286,332	1340950,210	52,673044	39,826292
5 056	426304,656	1340942,274	52,673210	39,826180
5 057	426323,770	1340933,851	52,673383	39,826061
5 058	426354,557	1340919,547	52,673662	39,825858
5 059	426368,710	1340912,709	52,673790	39,825761
5 060	426377,652	1340905,721	52,673872	39,825660
5 061	426384,543	1340899,254	52,673935	39,825566
5 062	426390,094	1340890,848	52,673986	39,825444
5 063	426395,145	1340882,524	52,674033	39,825322
5 064	426398,856	1340877,022	52,674067	39,825242
5 065	426406,488	1340871,256	52,674136	39,825159
5 066	426418,380	1340866,290	52,674244	39,825088
5 067	426433,884	1340862,215	52,674384	39,825032
5 068	426451,908	1340856,498	52,674547	39,824953
5 069	426453,068	1340856,465	52,674557	39,824953
5 070	426464,360	1340853,998	52,674659	39,824919
5 071	426478,933	1340848,933	52,674791	39,824849

5 072	426480,144	1340848,537	52,674802	39,824843
5 073	426488,615	1340842,268	52,674879	39,824753
5 074	426498,878	1340834,390	52,674973	39,824639
5 075	426510,250	1340823,930	52,675077	39,824488
5 076	426521,232	1340819,904	52,675176	39,824431
5 077	426528,514	1340820,614	52,675241	39,824444
5 078	426535,785	1340824,012	52,675306	39,824496
5 079	426539,426	1340828,376	52,675338	39,824561
5 080	426543,167	1340836,213	52,675370	39,824678
5 081	426543,827	1340837,005	52,675376	39,824690
5 082	426546,008	1340843,852	52,675394	39,824792
5 083	426546,298	1340845,328	52,675397	39,824814
5 084	426551,279	1340851,425	52,675441	39,824905
5 085	426556,520	1340854,609	52,675487	39,824954
5 086	426564,382	1340858,288	52,675557	39,825010
5 087	426574,184	1340861,175	52,675645	39,825056
5 088	426584,076	1340863,073	52,675733	39,825086
5 089	426592,067	1340865,844	52,675805	39,825130
5 090	426604,880	1340868,888	52,675919	39,825178
5 091	426620,344	1340879,340	52,676056	39,825337
5 092	426621,064	1340880,231	52,676063	39,825350
5 093	426630,136	1340887,573	52,676143	39,825461
5 094	426630,766	1340888,472	52,676148	39,825475
5 095	426634,197	1340891,640	52,676179	39,825523
5 096	426640,508	1340895,129	52,676235	39,825576
5 097	426649,030	1340896,317	52,676311	39,825596
5 098	426658,272	1340894,362	52,676395	39,825569
5 099	426665,213	1340889,809	52,676458	39,825504
5 100	426668,904	1340883,894	52,676492	39,825418
5 101	426673,375	1340875,950	52,676533	39,825301
5 102	426675,735	1340858,981	52,676557	39,825051
5 103	426675,685	1340847,350	52,676559	39,824879
5 104	426672,395	1340840,626	52,676530	39,824779
5 105	426668,484	1340834,250	52,676496	39,824684
5 106	426668,084	1340822,643	52,676495	39,824512
5 107	426667,234	1340813,610	52,676489	39,824378
5 108	426667,114	1340801,772	52,676489	39,824203
5 109	426668,754	1340794,628	52,676505	39,824098
5 110	426669,504	1340787,625	52,676513	39,823995
5 111	426671,234	1340779,961	52,676530	39,823882
5 112	426673,255	1340778,361	52,676549	39,823859
5 113	426676,075	1340776,546	52,676574	39,823833
5 114	426679,306	1340772,504	52,676604	39,823774
5 115	426682,537	1340769,683	52,676633	39,823733
5 116	426683,547	1340767,463	52,676643	39,823701
5 117	426686,378	1340765,038	52,676669	39,823666

5 118	426691,019	1340761,004	52,676711	39,823607
5 119	426695,260	1340757,977	52,676750	39,823564
5 120	426700,301	1340755,552	52,676795	39,823529
5 121	426712,613	1340753,737	52,676906	39,823506
5 122	426724,126	1340753,126	52,677010	39,823500
5 123	426732,538	1340750,948	52,677086	39,823470
5 124	426738,039	1340747,855	52,677136	39,823426
5 125	426742,510	1340743,211	52,677177	39,823358
5 126	426744,920	1340739,771	52,677199	39,823308
5 127	426745,950	1340737,362	52,677208	39,823273
5 128	426746,641	1340734,953	52,677215	39,823238
5 129	426746,641	1340731,860	52,677216	39,823192
5 130	426745,780	1340728,246	52,677208	39,823138
5 131	426744,230	1340724,633	52,677195	39,823084
5 132	426739,589	1340718,784	52,677154	39,822997
5 133	426732,197	1340711,731	52,677089	39,822890
5 134	426730,607	1340706,039	52,677076	39,822806
5 135	426730,937	1340700,314	52,677080	39,822721
5 136	426731,357	1340694,507	52,677085	39,822635
5 137	426730,787	1340688,840	52,677080	39,822552
5 138	426729,797	1340682,892	52,677072	39,822463
5 139	426729,377	1340676,094	52,677070	39,822363
5 140	426729,797	1340670,988	52,677074	39,822287
5 141	426731,077	1340666,600	52,677087	39,822223
5 142	426731,357	1340663,910	52,677090	39,822183
5 143	426730,787	1340661,642	52,677085	39,822150
5 144	426728,667	1340658,804	52,677066	39,822107
5 145	426727,746	1340655,983	52,677059	39,822065
5 146	426730,677	1340655,397	52,677085	39,822057
5 147	426740,719	1340659,233	52,677175	39,822117
5 148	426751,412	1340664,380	52,677270	39,822196
5 149	426770,636	1340673,224	52,677441	39,822332
5 150	426784,079	1340678,800	52,677561	39,822418
5 151	426796,051	1340684,830	52,677667	39,822510
5 152	426806,123	1340688,287	52,677757	39,822564
5 153	426817,786	1340692,139	52,677861	39,822624
5 154	426819,596	1340693,731	52,677877	39,822648
5 155	426820,056	1340696,346	52,677881	39,822687
5 156	431086,638	1336266,367	52,716934	39,758323
5 157	431082,937	1336266,589	52,716901	39,758325
5 158	431077,746	1336270,186	52,716854	39,758377
5 159	431073,715	1336276,959	52,716817	39,758476
5 160	431071,635	1336282,742	52,716797	39,758561
5 161	431072,355	1336289,605	52,716802	39,758663
5 162	431074,966	1336298,423	52,716824	39,758794
5 163	431078,136	1336308,232	52,716851	39,758940

5 164	431078,426	1336313,569	52,716853	39,759019
5 165	431077,166	1336320,202	52,716841	39,759117
5 166	431076,496	1336324,920	52,716834	39,759186
5 167	431076,896	1336329,185	52,716837	39,759249
5 168	431078,846	1336335,677	52,716853	39,759346
5 169	431082,107	1336347,086	52,716881	39,759516
5 170	431085,928	1336359,196	52,716913	39,759696
5 171	431086,518	1336366,051	52,716917	39,759797
5 172	431084,117	1336373,871	52,716895	39,759912
5 173	431081,007	1336378,953	52,716866	39,759987
5 174	431076,546	1336380,908	52,716825	39,760015
5 175	431071,775	1336382,104	52,716782	39,760031
5 176	431065,764	1336382,013	52,716728	39,760028
5 177	431060,642	1336379,431	52,716683	39,759989
5 178	431052,771	1336374,713	52,716613	39,759917
5 179	431047,280	1336369,672	52,716564	39,759841
5 180	431038,128	1336365,251	52,716483	39,759773
5 181	431031,446	1336364,591	52,716423	39,759761
5 182	431026,605	1336364,682	52,716379	39,759761
5 183	431020,904	1336366,843	52,716328	39,759792
5 184	431012,602	1336375,851	52,716252	39,759923
5 185	431001,530	1336391,797	52,716150	39,760156
5 186	430990,267	1336409,830	52,716046	39,760420
5 187	430986,947	1336421,099	52,716014	39,760586
5 188	430986,947	1336431,806	52,716012	39,760744
5 189	430986,947	1336448,618	52,716010	39,760993
5 190	430986,307	1336459,144	52,716002	39,761148
5 191	430984,746	1336467,913	52,715987	39,761278
5 192	430980,985	1336477,309	52,715952	39,761416
5 193	430973,034	1336490,681	52,715878	39,761611
5 194	430962,241	1336503,996	52,715779	39,761806
5 195	430951,139	1336512,245	52,715678	39,761925
5 196	430932,205	1336524,668	52,715506	39,762104
5 197	430923,213	1336532,035	52,715424	39,762210
5 198	430913,031	1336543,526	52,715330	39,762377
5 199	430899,958	1336561,213	52,715210	39,762636
5 200	430892,176	1336574,156	52,715138	39,762825
5 201	430885,535	1336584,855	52,715077	39,762982
5 202	430881,984	1336594,226	52,715043	39,763119
5 203	430879,504	1336599,786	52,715020	39,763201
5 204	430877,263	1336602,583	52,715000	39,763242
5 205	430873,102	1336605,354	52,714962	39,763282
5 206	430869,182	1336605,602	52,714927	39,763284
5 207	430865,121	1336602,566	52,714891	39,763238
5 208	430862,040	1336591,454	52,714865	39,763073
5 209	430857,699	1336577,860	52,714828	39,762871

5 210	430854,398	1336571,268	52,714799	39,762772
5 211	430853,638	1336570,534	52,714793	39,762761
5 212	430849,757	1336568,662	52,714758	39,762733
5 213	430844,906	1336568,909	52,714714	39,762735
5 214	430837,105	1336573,372	52,714644	39,762799
5 215	430820,941	1336595,686	52,714495	39,763125
5 216	430797,096	1336622,769	52,714276	39,763519
5 217	430779,762	1336637,527	52,714118	39,763733
5 218	430762,459	1336649,389	52,713961	39,763904
5 219	430733,673	1336662,967	52,713700	39,764097
5 220	430723,020	1336668,329	52,713603	39,764174
5 221	430716,679	1336673,089	52,713546	39,764243
5 222	430711,278	1336681,982	52,713496	39,764373
5 223	430705,667	1336699,281	52,713443	39,764627
5 224	430704,746	1336710,673	52,713432	39,764795
5 225	430707,417	1336720,638	52,713455	39,764943
5 226	430708,047	1336721,488	52,713460	39,764956
5 227	430722,640	1336732,831	52,713590	39,765128
5 228	430738,284	1336745,609	52,713728	39,765321
5 229	430741,604	1336750,426	52,713757	39,765393
5 230	430744,265	1336756,044	52,713780	39,765477
5 231	430744,265	1336764,343	52,713779	39,765600
5 232	430740,214	1336775,859	52,713741	39,765769
5 233	430730,382	1336793,306	52,713650	39,766025
5 234	430720,940	1336802,760	52,713563	39,766162
5 235	430714,398	1336807,808	52,713504	39,766235
5 236	430708,467	1336808,089	52,713450	39,766237
5 237	430698,155	1336805,903	52,713358	39,766202
5 238	430688,163	1336802,149	52,713269	39,766144
5 239	430678,071	1336795,014	52,713179	39,766036
5 240	430673,830	1336792,927	52,713142	39,766004
5 241	430666,778	1336790,906	52,713079	39,765972
5 242	430660,577	1336791,021	52,713023	39,765972
5 243	430657,596	1336792,184	52,712996	39,765989
5 244	430653,055	1336795,104	52,712955	39,766031
5 245	430646,314	1336799,279	52,712893	39,766091
5 246	430637,102	1336804,047	52,712810	39,766159
5 247	430626,240	1336807,883	52,712712	39,766213
5 248	430617,588	1336810,564	52,712633	39,766250
5 249	430611,246	1336813,566	52,712576	39,766293
5 250	430606,405	1336816,388	52,712532	39,766333
5 251	430602,375	1336820,223	52,712495	39,766389
5 252	430599,284	1336826,212	52,712467	39,766477
5 253	430597,323	1336835,097	52,712447	39,766608
5 254	430595,703	1336846,440	52,712431	39,766775
5 255	430594,113	1336855,308	52,712415	39,766906

5 256	430591,992	1336860,744	52,712395	39,766986
5 257	430589,422	1336864,473	52,712372	39,767040
5 258	430585,741	1336867,022	52,712338	39,767077
5 259	430582,270	1336868,177	52,712307	39,767093
5 260	430578,739	1336868,762	52,712275	39,767101
5 261	430573,708	1336868,465	52,712230	39,767095
5 262	430565,887	1336865,966	52,712160	39,767056
5 263	430545,722	1336858,162	52,711980	39,766935
5 264	430528,749	1336852,891	52,711829	39,766853
5 265	430515,526	1336851,579	52,711710	39,766830
5 266	430506,384	1336851,950	52,711628	39,766833
5 267	430501,553	1336853,064	52,711584	39,766848
5 268	430495,592	1336833,175	52,711534	39,766552
5 269	430491,801	1336823,061	52,711501	39,766402
5 270	430493,881	1336805,309	52,711523	39,766140
5 271	430501,753	1336791,772	52,711596	39,765942
5 272	430510,645	1336781,246	52,711677	39,765788
5 273	430517,786	1336767,247	52,711744	39,765583
5 274	430524,158	1336749,643	52,711804	39,765324
5 275	430529,439	1336731,882	52,711854	39,765063
5 276	430530,209	1336718,840	52,711863	39,764870
5 277	430529,999	1336700,386	52,711864	39,764597
5 278	430532,620	1336686,329	52,711890	39,764390
5 279	430540,911	1336662,365	52,711968	39,764038
5 280	430555,214	1336644,918	52,712100	39,763783
5 281	430572,148	1336624,262	52,712255	39,763482
5 282	430583,701	1336605,726	52,712362	39,763211
5 283	430590,952	1336585,267	52,712430	39,762910
5 284	430593,103	1336562,648	52,712453	39,762576
5 285	430593,333	1336538,057	52,712459	39,762213
5 286	430583,420	1336480,914	52,712379	39,761365
5 287	430584,161	1336466,948	52,712388	39,761158
5 288	430588,622	1336452,413	52,712430	39,760944
5 289	430595,793	1336443,116	52,712496	39,760809
5 290	430609,486	1336430,486	52,712621	39,760625
5 291	430619,038	1336419,985	52,712709	39,760473
5 292	430628,080	1336407,611	52,712792	39,760292
5 293	430629,440	1336397,976	52,712806	39,760150
5 294	430626,840	1336390,131	52,712784	39,760033
5 295	430621,289	1336383,243	52,712735	39,759930
5 296	430621,079	1336381,543	52,712733	39,759904
5 297	430623,589	1336374,507	52,712757	39,759801
5 298	430630,671	1336369,178	52,712821	39,759724
5 299	430643,753	1336364,822	52,712940	39,759663
5 300	430656,716	1336363,585	52,713056	39,759648
5 301	430669,549	1336364,632	52,713172	39,759667

5 302	430683,672	1336367,057	52,713298	39,759707
5 303	430697,335	1336375,026	52,713419	39,759828
5 304	430710,318	1336385,965	52,713534	39,759993
5 305	430717,329	1336396,342	52,713596	39,760149
5 306	430725,321	1336409,995	52,713665	39,760353
5 307	430733,343	1336429,488	52,713734	39,760643
5 308	430744,125	1336441,548	52,713829	39,760824
5 309	430752,717	1336444,353	52,713906	39,760868
5 310	430765,299	1336443,174	52,714019	39,760854
5 311	430775,632	1336438,282	52,714113	39,760784
5 312	430783,313	1336431,451	52,714183	39,760685
5 313	430789,464	1336422,674	52,714240	39,760557
5 314	430800,337	1336410,977	52,714339	39,760387
5 315	430814,400	1336397,547	52,714468	39,760192
5 316	430832,344	1336385,858	52,714631	39,760024
5 317	430853,988	1336368,270	52,714828	39,759769
5 318	430873,953	1336349,363	52,715010	39,759495
5 319	430906,830	1336314,650	52,715311	39,758990
5 320	430914,411	1336301,855	52,715381	39,758803
5 321	430920,923	1336290,083	52,715442	39,758630
5 322	430928,534	1336282,940	52,715511	39,758526
5 323	430937,726	1336278,460	52,715595	39,758463
5 324	430954,340	1336274,682	52,715744	39,758411
5 325	430965,072	1336273,692	52,715841	39,758399
5 326	430969,923	1336273,263	52,715885	39,758394
5 327	430974,874	1336273,304	52,715929	39,758396
5 328	430983,496	1336272,265	52,716007	39,758383
5 329	430990,027	1336270,871	52,716066	39,758364
5 330	430998,599	1336269,444	52,716143	39,758345
5 331	431003,510	1336269,427	52,716187	39,758346
5 332	431012,512	1336270,351	52,716268	39,758362
5 333	431020,834	1336271,077	52,716342	39,758375
5 334	431031,436	1336271,011	52,716438	39,758377
5 335	431040,928	1336269,073	52,716523	39,758351
5 336	431050,010	1336266,441	52,716605	39,758314
5 337	431059,322	1336262,118	52,716690	39,758253
5 338	431069,764	1336259,677	52,716784	39,758219
5 339	431079,126	1336260,559	52,716868	39,758235
5 340	431086,638	1336266,367	52,716934	39,758323

Приложение 5
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос реки Самовочка, реки без
названия, у с. Жёлтые Пески, ручья
Малей, пруда у с. Малей,
водохранилища на ручье
Семеновский»

Граница водоохранной зоны реки без названия, у с. Жёлтые пески, протяженностью 48,34 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны реки без названия, у с. Жёлтые Пески, протяженностью 48,34 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны реки без названия, у с. Жёлтые Пески, протяженностью 48,34 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны реки без названия, у с. Жёлтые Пески, протяженностью 48,34 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	426094,201	1342185,061	52,671109	39,844489
2	426087,450	1342170,147	52,671051	39,844267
3	426083,439	1342160,008	52,671017	39,844116
4	426080,948	1342148,690	52,670997	39,843948
5	426079,548	1342134,856	52,670986	39,843743
6	426070,786	1342091,118	52,670915	39,843094
7	426064,705	1342069,019	52,670864	39,842766
8	426060,324	1342059,763	52,670826	39,842628
9	426054,773	1342053,345	52,670778	39,842531

10	426047,221	1342045,871	52,670711	39,842419
11	426038,479	1342039,032	52,670634	39,842315
12	426030,327	1342034,652	52,670561	39,842248
13	426022,016	1342031,682	52,670487	39,842202
14	426011,173	1342029,381	52,670390	39,842165
15	426000,601	1342026,848	52,670295	39,842125
16	425993,480	1342024,093	52,670232	39,842082
17	425989,679	1342021,173	52,670198	39,842038
18	425986,158	1342015,967	52,670167	39,841960
19	425980,977	1342008,642	52,670122	39,841850
20	425975,806	1341991,847	52,670079	39,841600
21	425971,245	1341980,331	52,670040	39,841429
22	425968,044	1341974,688	52,670012	39,841345
23	425964,303	1341969,161	52,669979	39,841262
24	425959,342	1341963,882	52,669935	39,841183
25	425953,711	1341957,175	52,669886	39,841082
26	425949,720	1341949,124	52,669851	39,840962
27	425945,619	1341937,476	52,669817	39,840789
28	425944,799	1341922,511	52,669812	39,840567
29	425947,070	1341902,573	52,669836	39,840273
30	425949,620	1341871,358	52,669864	39,839813
31	425948,230	1341853,473	52,669854	39,839548
32	425944,439	1341835,407	52,669823	39,839280
33	425941,298	1341821,713	52,669797	39,839077
34	425936,087	1341809,389	52,669753	39,838893
35	425929,136	1341796,751	52,669692	39,838704
36	425921,864	1341784,707	52,669629	39,838524
37	425919,424	1341778,306	52,669608	39,838429
38	425918,013	1341771,475	52,669597	39,838328
39	425917,633	1341763,226	52,669595	39,838206
40	425918,133	1341755,703	52,669600	39,838095
41	425920,704	1341744,178	52,669625	39,837925
42	425922,094	1341734,156	52,669640	39,837777
43	425922,274	1341719,538	52,669644	39,837561
44	425921,974	1341704,194	52,669644	39,837334
45	425920,764	1341692,002	52,669635	39,837154
46	425921,714	1341679,042	52,669646	39,836963
47	425922,844	1341671,783	52,669657	39,836856
48	425927,315	1341663,179	52,669699	39,836730
49	425932,677	1341656,918	52,669748	39,836639
50	425939,408	1341650,590	52,669809	39,836547
51	425945,949	1341642,292	52,669869	39,836426
52	425949,050	1341633,316	52,669899	39,836295
53	425950,910	1341626,841	52,669917	39,836199
54	425951,181	1341618,402	52,669920	39,836075
55	425949,810	1341609,096	52,669910	39,835937

56	425949,480	1341597,836	52,669909	39,835770
57	425949,220	1341589,711	52,669908	39,835650
58	425950,910	1341582,072	52,669924	39,835538
59	425951,661	1341578,789	52,669931	39,835489
60	425952,921	1341576,660	52,669943	39,835458
61	425954,571	1341575,415	52,669958	39,835440
62	425962,473	1341573,534	52,670029	39,835415
63	425966,514	1341571,983	52,670066	39,835393
64	425970,105	1341568,997	52,670099	39,835350
65	425972,075	1341564,493	52,670117	39,835284
66	425973,265	1341558,495	52,670129	39,835196
67	425977,906	1341557,786	52,670171	39,835186
68	425985,098	1341557,274	52,670235	39,835181
69	425991,479	1341554,882	52,670293	39,835147
70	425998,601	1341551,054	52,670358	39,835093
71	426006,712	1341547,879	52,670431	39,835048
72	426013,974	1341545,560	52,670497	39,835016
73	426021,866	1341545,932	52,670568	39,835023
74	426029,217	1341548,448	52,670633	39,835063
75	426035,419	1341551,789	52,670688	39,835114
76	426041,810	1341554,379	52,670745	39,835154
77	426046,041	1341556,120	52,670783	39,835181
78	426048,991	1341559,131	52,670809	39,835226
79	426052,772	1341563,214	52,670842	39,835287
80	426057,533	1341567,751	52,670884	39,835356
81	426061,194	1341569,252	52,670917	39,835379
82	426068,356	1341571,216	52,670981	39,835410
83	426074,827	1341573,220	52,671039	39,835441
84	426079,098	1341576,297	52,671077	39,835488
85	426083,529	1341580,372	52,671116	39,835549
86	426088,090	1341587,252	52,671156	39,835652
87	426089,420	1341594,932	52,671166	39,835766
88	426089,540	1341601,111	52,671166	39,835858
89	426088,950	1341606,531	52,671160	39,835938
90	426091,350	1341610,664	52,671181	39,835999
91	426093,951	1341612,578	52,671204	39,836028
92	426099,302	1341616,430	52,671251	39,836087
93	426103,543	1341620,926	52,671289	39,836154
94	426107,784	1341626,857	52,671326	39,836243
95	426110,695	1341636,492	52,671350	39,836386
96	426111,895	1341647,621	52,671359	39,836551
97	426111,245	1341654,220	52,671352	39,836649
98	426110,895	1341659,549	52,671348	39,836727
99	426110,915	1341665,241	52,671348	39,836811
100	426112,605	1341671,362	52,671362	39,836902
101	426116,236	1341680,255	52,671393	39,837035

102	426121,607	1341692,373	52,671439	39,837215
103	426128,288	1341705,300	52,671497	39,837408
104	426135,570	1341721,501	52,671560	39,837650
105	426137,520	1341731,565	52,671575	39,837799
106	426139,621	1341748,782	52,671591	39,838054
107	426139,701	1341759,143	52,671590	39,838207
108	426139,191	1341772,308	52,671584	39,838401
109	426135,070	1341781,036	52,671545	39,838529
110	426130,709	1341789,797	52,671504	39,838658
111	426126,888	1341795,481	52,671469	39,838741
112	426123,607	1341802,922	52,671438	39,838850
113	426123,847	1341809,010	52,671439	39,838940
114	426125,328	1341815,436	52,671452	39,839035
115	426128,899	1341825,467	52,671482	39,839184
116	426134,790	1341837,263	52,671533	39,839360
117	426139,511	1341846,849	52,671574	39,839503
118	426143,042	1341859,182	52,671603	39,839686
119	426144,242	1341870,087	52,671612	39,839848
120	426144,582	1341882,016	52,671613	39,840024
121	426142,471	1341893,045	52,671593	39,840187
122	426139,891	1341904,421	52,671567	39,840354
123	426137,860	1341914,435	52,671548	39,840502
124	426135,280	1341923,328	52,671523	39,840632
125	426131,679	1341930,876	52,671489	39,840743
126	426125,178	1341941,155	52,671429	39,840893
127	426118,276	1341948,513	52,671366	39,841000
128	426106,814	1341956,317	52,671262	39,841112
129	426102,603	1341958,965	52,671223	39,841150
130	426096,362	1341969,854	52,671165	39,841309
131	426096,061	1341980,157	52,671161	39,841461
132	426098,832	1341985,998	52,671185	39,841548
133	426104,323	1341990,263	52,671233	39,841613
134	426111,365	1341994,701	52,671296	39,841680
135	426124,418	1342001,226	52,671412	39,841780
136	426132,539	1342005,144	52,671484	39,841841
137	426139,091	1342011,109	52,671542	39,841931
138	426145,452	1342014,879	52,671599	39,841988
139	426151,803	1342018,376	52,671655	39,842042
140	426160,775	1342025,454	52,671735	39,842149
141	426167,847	1342032,285	52,671797	39,842252
142	426173,598	1342039,940	52,671847	39,842366
143	426178,509	1342048,626	52,671890	39,842496
144	426182,220	1342057,321	52,671922	39,842626
145	426186,401	1342067,410	52,671958	39,842776
146	426188,881	1342075,956	52,671979	39,842903
147	426190,962	1342086,408	52,671995	39,843058

148	426192,682	1342101,447	52,672008	39,843281
149	426192,412	1342110,306	52,672004	39,843412
150	426189,792	1342119,430	52,671979	39,843546
151	426184,270	1342132,233	52,671928	39,843733
152	426178,979	1342144,368	52,671878	39,843911
153	426172,988	1342154,795	52,671822	39,844064
154	426168,587	1342164,281	52,671781	39,844203
155	426164,186	1342171,301	52,671741	39,844305
156	426160,025	1342177,208	52,671702	39,844391
157	426157,065	1342180,178	52,671675	39,844434
158	426152,133	1342182,537	52,671630	39,844468
159	426148,243	1342183,832	52,671595	39,844486
160	426142,401	1342184,913	52,671542	39,844500
161	426136,820	1342184,698	52,671492	39,844495
162	426130,949	1342182,966	52,671440	39,844468
163	426123,027	1342180,095	52,671369	39,844424
164	426116,666	1342177,398	52,671313	39,844382
165	426109,914	1342176,317	52,671252	39,844364
166	426106,394	1342177,340	52,671220	39,844378
167	426101,483	1342180,425	52,671176	39,844422
168	426028,657	1341771,558	52,670591	39,838360
169	426021,306	1341746,686	52,670529	39,837990
170	426022,276	1341719,538	52,670542	39,837589
171	426038,269	1341748,922	52,670681	39,838028
172	426224,569	1341133,451	52,672458	39,828983
173	426221,258	1341122,942	52,672430	39,828827
174	426221,258	1341103,267	52,672433	39,828536
175	426224,639	1341076,185	52,672468	39,828137
176	426233,101	1341050,785	52,672549	39,827764
177	426240,402	1341033,379	52,672617	39,827509
178	426248,214	1341025,583	52,672689	39,827396
179	426259,907	1341016,427	52,672795	39,827264
180	426264,848	1341010,562	52,672841	39,827178
181	426268,288	1341002,180	52,672873	39,827055
182	426269,419	1340994,789	52,672884	39,826947
183	426270,549	1340985,212	52,672896	39,826805
184	426268,768	1340976,302	52,672882	39,826673
185	426269,679	1340967,789	52,672891	39,826548
186	426274,380	1340961,718	52,672934	39,826459
187	426286,332	1340950,210	52,673044	39,826292
188	426304,656	1340942,274	52,673210	39,826180
189	426323,770	1340933,851	52,673383	39,826061
190	426354,557	1340919,547	52,673662	39,825858
191	426368,710	1340912,709	52,673790	39,825761
192	426377,652	1340905,721	52,673872	39,825660
193	426384,543	1340899,254	52,673935	39,825566

194	426390,094	1340890,848	52,673986	39,825444
195	426395,145	1340882,524	52,674033	39,825322
196	426398,856	1340877,022	52,674067	39,825242
197	426406,488	1340871,256	52,674136	39,825159
198	426418,380	1340866,290	52,674244	39,825088
199	426433,884	1340862,215	52,674384	39,825032
200	426451,908	1340856,498	52,674547	39,824953
201	426453,068	1340856,465	52,674557	39,824953
202	426464,360	1340853,998	52,674659	39,824919
203	426478,933	1340848,933	52,674791	39,824849
204	426480,144	1340848,537	52,674802	39,824843
205	426488,615	1340842,268	52,674879	39,824753
206	426498,878	1340834,390	52,674973	39,824639
207	426510,250	1340823,930	52,675077	39,824488
208	426521,232	1340819,904	52,675176	39,824431
209	426528,514	1340820,614	52,675241	39,824444
210	426535,785	1340824,012	52,675306	39,824496
211	426539,426	1340828,376	52,675338	39,824561
212	426543,167	1340836,213	52,675370	39,824678
213	426543,827	1340837,005	52,675376	39,824690
214	426546,008	1340843,852	52,675394	39,824792
215	426546,298	1340845,328	52,675397	39,824814
216	426551,279	1340851,425	52,675441	39,824905
217	426556,520	1340854,609	52,675487	39,824954
218	426564,382	1340858,288	52,675557	39,825010
219	426574,184	1340861,175	52,675645	39,825056
220	426584,076	1340863,073	52,675733	39,825086
221	426592,067	1340865,844	52,675805	39,825130
222	426604,880	1340868,888	52,675919	39,825178
223	426620,344	1340879,340	52,676056	39,825337
224	426621,064	1340880,231	52,676063	39,825350
225	426630,136	1340887,573	52,676143	39,825461
226	426630,766	1340888,472	52,676148	39,825475
227	426634,197	1340891,640	52,676179	39,825523
228	426640,508	1340895,129	52,676235	39,825576
229	426649,030	1340896,317	52,676311	39,825596
230	426658,272	1340894,362	52,676395	39,825569
231	426665,213	1340889,809	52,676458	39,825504
232	426668,904	1340883,894	52,676492	39,825418
233	426673,375	1340875,950	52,676533	39,825301
234	426675,735	1340858,981	52,676557	39,825051
235	426675,685	1340847,350	52,676559	39,824879
236	426672,395	1340840,626	52,676530	39,824779
237	426668,484	1340834,250	52,676496	39,824684
238	426668,084	1340822,643	52,676495	39,824512
239	426667,234	1340813,610	52,676489	39,824378

240	426667,114	1340801,772	52,676489	39,824203
241	426668,754	1340794,628	52,676505	39,824098
242	426669,504	1340787,625	52,676513	39,823995
243	426671,234	1340779,961	52,676530	39,823882
244	426673,255	1340778,361	52,676549	39,823859
245	426676,075	1340776,546	52,676574	39,823833
246	426679,306	1340772,504	52,676604	39,823774
247	426682,537	1340769,683	52,676633	39,823733
248	426683,547	1340767,463	52,676643	39,823701
249	426686,378	1340765,038	52,676669	39,823666
250	426691,019	1340761,004	52,676711	39,823607
251	426695,260	1340757,977	52,676750	39,823564
252	426700,301	1340755,552	52,676795	39,823529
253	426712,613	1340753,737	52,676906	39,823506
254	426724,126	1340753,126	52,677010	39,823500
255	426732,538	1340750,948	52,677086	39,823470
256	426738,039	1340747,855	52,677136	39,823426
257	426742,510	1340743,211	52,677177	39,823358
258	426744,920	1340739,771	52,677199	39,823308
259	426745,950	1340737,362	52,677208	39,823273
260	426746,641	1340734,953	52,677215	39,823238
261	426746,641	1340731,860	52,677216	39,823192
262	426745,780	1340728,246	52,677208	39,823138
263	426744,230	1340724,633	52,677195	39,823084
264	426739,589	1340718,784	52,677154	39,822997
265	426732,197	1340711,731	52,677089	39,822890
266	426730,607	1340706,039	52,677076	39,822806
267	426730,937	1340700,314	52,677080	39,822721
268	426731,357	1340694,507	52,677085	39,822635
269	426730,787	1340688,840	52,677080	39,822552
270	426729,797	1340682,892	52,677072	39,822463
271	426729,377	1340676,094	52,677070	39,822363
272	426729,797	1340670,988	52,677074	39,822287
273	426731,077	1340666,600	52,677087	39,822223
274	426731,357	1340663,910	52,677090	39,822183
275	426730,787	1340661,642	52,677085	39,822150
276	426728,667	1340658,804	52,677066	39,822107
277	426727,746	1340655,983	52,677059	39,822065
278	426730,677	1340655,397	52,677085	39,822057
279	426740,719	1340659,233	52,677175	39,822117
280	426751,412	1340664,380	52,677270	39,822196
281	426770,636	1340673,224	52,677441	39,822332
282	426784,079	1340678,800	52,677561	39,822418
283	426796,051	1340684,830	52,677667	39,822510
284	426806,123	1340688,287	52,677757	39,822564
285	426817,786	1340692,139	52,677861	39,822624

286	426819,596	1340693,731	52,677877	39,822648
287	426820,056	1340696,346	52,677881	39,822687
288	426819,936	1340699,976	52,677879	39,822741
289	426818,916	1340703,276	52,677870	39,822789
290	426816,415	1340709,067	52,677846	39,822874
291	426811,974	1340716,458	52,677805	39,822982
292	426806,083	1340727,545	52,677750	39,823144
293	426792,660	1340748,556	52,677626	39,823451
294	426774,046	1340772,124	52,677455	39,823794
295	426763,434	1340784,210	52,677358	39,823970
296	426757,953	1340791,056	52,677307	39,824070
297	426734,658	1340823,105	52,677093	39,824537
298	426711,213	1340851,532	52,676877	39,824951
299	426702,531	1340863,675	52,676797	39,825128
300	426692,529	1340877,715	52,676705	39,825333
301	426686,378	1340886,847	52,676648	39,825466
302	426680,846	1340894,073	52,676597	39,825571
303	426676,005	1340902,397	52,676553	39,825693
304	426671,594	1340909,277	52,676512	39,825793
305	426666,483	1340917,130	52,676464	39,825908
306	426660,672	1340921,667	52,676412	39,825974
307	426651,440	1340929,191	52,676327	39,826082
308	426615,523	1340945,697	52,676002	39,826316
309	426525,023	1340981,681	52,675183	39,826823
310	426458,729	1341014,455	52,674582	39,827289
311	426337,743	1341077,356	52,673484	39,828186
312	426279,681	1341107,095	52,672958	39,828609
313	430578,739	1336868,762	52,712275	39,767101
314	430573,708	1336868,465	52,712230	39,767095
315	430565,887	1336865,966	52,712160	39,767056
316	430545,722	1336858,162	52,711980	39,766935
317	430528,749	1336852,891	52,711829	39,766853
318	430515,526	1336851,579	52,711710	39,766830
319	430506,384	1336851,950	52,711628	39,766833
320	430501,553	1336853,064	52,711584	39,766848
321	430495,592	1336833,175	52,711534	39,766552
322	430491,801	1336823,061	52,711501	39,766402
323	430493,881	1336805,309	52,711523	39,766140
324	430501,753	1336791,772	52,711596	39,765942
325	430510,645	1336781,246	52,711677	39,765788
326	430517,786	1336767,247	52,711744	39,765583
327	430524,158	1336749,643	52,711804	39,765324
328	430529,439	1336731,882	52,711854	39,765063
329	430530,209	1336718,840	52,711863	39,764870
330	430529,999	1336700,386	52,711864	39,764597
331	430532,620	1336686,329	52,711890	39,764390

332	430540,911	1336662,365	52,711968	39,764038
333	430555,214	1336644,918	52,712100	39,763783
334	430572,148	1336624,262	52,712255	39,763482
335	430583,701	1336605,726	52,712362	39,763211
336	430590,952	1336585,267	52,712430	39,762910
337	430593,103	1336562,648	52,712453	39,762576
338	430593,333	1336538,057	52,712459	39,762213
339	430583,420	1336480,914	52,712379	39,761365
340	430584,161	1336466,948	52,712388	39,761158
341	430588,622	1336452,413	52,712430	39,760944
342	430595,793	1336443,116	52,712496	39,760809
343	430609,486	1336430,486	52,712621	39,760625
344	430619,038	1336419,985	52,712709	39,760473
345	430628,080	1336407,611	52,712792	39,760292
346	430629,440	1336397,976	52,712806	39,760150
347	430626,840	1336390,131	52,712784	39,760033
348	430621,289	1336383,243	52,712735	39,759930
349	430621,079	1336381,543	52,712733	39,759904
350	430623,589	1336374,507	52,712757	39,759801
351	430630,671	1336369,178	52,712821	39,759724
352	430643,753	1336364,822	52,712940	39,759663
353	430656,716	1336363,585	52,713056	39,759648
354	430669,549	1336364,632	52,713172	39,759667
355	430683,672	1336367,057	52,713298	39,759707
356	430697,335	1336375,026	52,713419	39,759828
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358	430717,329	1336396,342	52,713596	39,760149
359	430725,321	1336409,995	52,713665	39,760353
360	430733,343	1336429,488	52,713734	39,760643
361	430744,125	1336441,548	52,713829	39,760824
362	430752,717	1336444,353	52,713906	39,760868
363	430765,299	1336443,174	52,714019	39,760854
364	430775,632	1336438,282	52,714113	39,760784
365	430783,313	1336431,451	52,714183	39,760685
366	430789,464	1336422,674	52,714240	39,760557
367	430800,337	1336410,977	52,714339	39,760387
368	430814,400	1336397,547	52,714468	39,760192
369	430832,344	1336385,858	52,714631	39,760024
370	430853,988	1336368,270	52,714828	39,759769
371	430873,953	1336349,363	52,715010	39,759495
372	430906,830	1336314,650	52,715311	39,758990
373	430914,411	1336301,855	52,715381	39,758803
374	430920,923	1336290,083	52,715442	39,758630
375	430928,534	1336282,940	52,715511	39,758526
376	430937,726	1336278,460	52,715595	39,758463
377	430954,340	1336274,682	52,715744	39,758411

378	430965,072	1336273,692	52,715841	39,758399
379	430969,923	1336273,263	52,715885	39,758394
380	430974,874	1336273,304	52,715929	39,758396
381	430983,496	1336272,265	52,716007	39,758383
382	430990,027	1336270,871	52,716066	39,758364
383	430998,599	1336269,444	52,716143	39,758345
384	431003,510	1336269,427	52,716187	39,758346
385	431012,512	1336270,351	52,716268	39,758362
386	431020,834	1336271,077	52,716342	39,758375
387	431031,436	1336271,011	52,716438	39,758377
388	431040,928	1336269,073	52,716523	39,758351
389	431050,010	1336266,441	52,716605	39,758314
390	431059,322	1336262,118	52,716690	39,758253
391	431069,764	1336259,677	52,716784	39,758219
392	431079,126	1336260,559	52,716868	39,758235
393	431086,638	1336266,367	52,716934	39,758323
394	431082,937	1336266,589	52,716901	39,758325
395	431077,746	1336270,186	52,716854	39,758377
396	431073,715	1336276,959	52,716817	39,758476
397	431071,635	1336282,742	52,716797	39,758561
398	431072,355	1336289,605	52,716802	39,758663
399	431074,966	1336298,423	52,716824	39,758794
400	431078,136	1336308,232	52,716851	39,758940
401	431078,426	1336313,569	52,716853	39,759019
402	431077,166	1336320,202	52,716841	39,759117
403	431076,496	1336324,920	52,716834	39,759186
404	431076,896	1336329,185	52,716837	39,759249
405	431078,846	1336335,677	52,716853	39,759346
406	431082,107	1336347,086	52,716881	39,759516
407	431085,928	1336359,196	52,716913	39,759696
408	431086,518	1336366,051	52,716917	39,759797
409	431084,117	1336373,871	52,716895	39,759912
410	431081,007	1336378,953	52,716866	39,759987
411	431076,546	1336380,908	52,716825	39,760015
412	431071,775	1336382,104	52,716782	39,760031
413	431065,764	1336382,013	52,716728	39,760028
414	431060,642	1336379,431	52,716683	39,759989
415	431052,771	1336374,713	52,716613	39,759917
416	431047,280	1336369,672	52,716564	39,759841
417	431038,128	1336365,251	52,716483	39,759773
418	431031,446	1336364,591	52,716423	39,759761
419	431026,605	1336364,682	52,716379	39,759761
420	431020,904	1336366,843	52,716328	39,759792
421	431012,602	1336375,851	52,716252	39,759923
422	431001,530	1336391,797	52,716150	39,760156
423	430990,267	1336409,830	52,716046	39,760420

424	430986,947	1336421,099	52,716014	39,760586
425	430986,947	1336431,806	52,716012	39,760744
426	430986,947	1336448,618	52,716010	39,760993
427	430986,307	1336459,144	52,716002	39,761148
428	430984,746	1336467,913	52,715987	39,761278
429	430980,985	1336477,309	52,715952	39,761416
430	430973,034	1336490,681	52,715878	39,761611
431	430962,241	1336503,996	52,715779	39,761806
432	430951,139	1336512,245	52,715678	39,761925
433	430932,205	1336524,668	52,715506	39,762104
434	430923,213	1336532,035	52,715424	39,762210
435	430913,031	1336543,526	52,715330	39,762377
436	430899,958	1336561,213	52,715210	39,762636
437	430892,176	1336574,156	52,715138	39,762825
438	430885,535	1336584,855	52,715077	39,762982
439	430881,984	1336594,226	52,715043	39,763119
440	430879,504	1336599,786	52,715020	39,763201
441	430877,263	1336602,583	52,715000	39,763242
442	430873,102	1336605,354	52,714962	39,763282
443	430869,182	1336605,602	52,714927	39,763284
444	430865,121	1336602,566	52,714891	39,763238
445	430862,040	1336591,454	52,714865	39,763073
446	430857,699	1336577,860	52,714828	39,762871
447	430854,398	1336571,268	52,714799	39,762772
448	430853,638	1336570,534	52,714793	39,762761
449	430849,757	1336568,662	52,714758	39,762733
450	430844,906	1336568,909	52,714714	39,762735
451	430837,105	1336573,372	52,714644	39,762799
452	430820,941	1336595,686	52,714495	39,763125
453	430797,096	1336622,769	52,714276	39,763519
454	430779,762	1336637,527	52,714118	39,763733
455	430762,459	1336649,389	52,713961	39,763904
456	430733,673	1336662,967	52,713700	39,764097
457	430723,020	1336668,329	52,713603	39,764174
458	430716,679	1336673,089	52,713546	39,764243
459	430711,278	1336681,982	52,713496	39,764373
460	430705,667	1336699,281	52,713443	39,764627
461	430704,746	1336710,673	52,713432	39,764795
462	430707,417	1336720,638	52,713455	39,764943
463	430708,047	1336721,488	52,713460	39,764956
464	430722,640	1336732,831	52,713590	39,765128
465	430738,284	1336745,609	52,713728	39,765321
466	430741,604	1336750,426	52,713757	39,765393
467	430744,265	1336756,044	52,713780	39,765477
468	430744,265	1336764,343	52,713779	39,765600
469	430740,214	1336775,859	52,713741	39,765769

470	430730,382	1336793,306	52,713650	39,766025
471	430720,940	1336802,760	52,713563	39,766162
472	430714,398	1336807,808	52,713504	39,766235
473	430708,467	1336808,089	52,713450	39,766237
474	430698,155	1336805,903	52,713358	39,766202
475	430688,163	1336802,149	52,713269	39,766144
476	430678,071	1336795,014	52,713179	39,766036
477	430673,830	1336792,927	52,713142	39,766004
478	430666,778	1336790,906	52,713079	39,765972
479	430660,577	1336791,021	52,713023	39,765972
480	430657,596	1336792,184	52,712996	39,765989
481	430653,055	1336795,104	52,712955	39,766031
482	430646,314	1336799,279	52,712893	39,766091
483	430637,102	1336804,047	52,712810	39,766159
484	430626,240	1336807,883	52,712712	39,766213
485	430617,588	1336810,564	52,712633	39,766250
486	430611,246	1336813,566	52,712576	39,766293
487	430606,405	1336816,388	52,712532	39,766333
488	430602,375	1336820,223	52,712495	39,766389
489	430599,284	1336826,212	52,712467	39,766477
490	430597,323	1336835,097	52,712447	39,766608
491	430595,703	1336846,440	52,712431	39,766775
492	430594,113	1336855,308	52,712415	39,766906
493	430591,992	1336860,744	52,712395	39,766986
494	430589,422	1336864,473	52,712372	39,767040
495	430585,741	1336867,022	52,712338	39,767077
496	430582,270	1336868,177	52,712307	39,767093
497	430692,684	1336571,739	52,713346	39,762737
498	430693,334	1336538,057	52,713358	39,762239
499	430721,810	1336539,459	52,713613	39,762267
500	430712,538	1336562,367	52,713526	39,762603
501	435419,024	1353596,639	52,752818	40,016059
502	435395,349	1353594,502	52,752606	40,016020
503	435374,184	1353588,711	52,752417	40,015928
504	435352,370	1353589,503	52,752220	40,015933
505	435329,585	1353589,916	52,752016	40,015932
506	435306,410	1353586,715	52,751808	40,015877
507	435285,375	1353579,200	52,751621	40,015759
508	435266,311	1353568,327	52,751451	40,015592
509	435250,078	1353553,561	52,751308	40,015368
510	435237,465	1353535,602	52,751199	40,015099
511	435227,083	1353514,633	52,751109	40,014785
512	435210,789	1353499,314	52,750966	40,014553
513	435187,214	1353497,862	52,750754	40,014524
514	435165,720	1353493,416	52,750562	40,014451
515	435145,725	1353484,383	52,750384	40,014311

516	435127,912	1353471,382	52,750227	40,014113
517	435052,546	1353453,629	52,749553	40,013827
518	435021,089	1353450,693	52,749271	40,013773
519	434999,544	1353452,606	52,749077	40,013795
520	434976,069	1353452,722	52,748866	40,013789
521	434954,345	1353449,628	52,748672	40,013737
522	434931,600	1353449,983	52,748467	40,013735
523	434908,995	1353453,415	52,748264	40,013778
524	434887,050	1353453,077	52,748067	40,013767
525	434865,706	1353447,954	52,747876	40,013684
526	434842,041	1353446,939	52,747663	40,013661
527	434820,736	1353446,799	52,747472	40,013653
528	434799,982	1353453,159	52,747284	40,013740
529	434746,960	1353463,149	52,746806	40,013872
530	434723,495	1353466,127	52,746595	40,013908
531	434691,728	1353466,045	52,746310	40,013897
532	434670,494	1353463,034	52,746119	40,013846
533	434647,019	1353456,723	52,745910	40,013745
534	434621,283	1353446,370	52,745680	40,013584
535	434585,056	1353431,439	52,745358	40,013351
536	434551,118	1353418,339	52,745056	40,013147
537	434529,794	1353410,015	52,744866	40,013017
538	434504,538	1353399,300	52,744641	40,012850
539	434483,524	1353390,935	52,744454	40,012720
540	434450,997	1353373,628	52,744165	40,012453
541	434418,600	1353353,681	52,743877	40,012148
542	434383,443	1353327,457	52,743567	40,011749
543	434364,629	1353309,762	52,743401	40,011481
544	434336,653	1353278,415	52,743156	40,011008
545	434322,069	1353262,098	52,743028	40,010762
546	434309,937	1353241,895	52,742923	40,010459
547	434301,625	1353222,592	52,742852	40,010171
548	434294,774	1353196,079	52,742795	40,009776
549	434289,472	1353171,933	52,742752	40,009417
550	434284,551	1353130,860	52,742716	40,008807
551	434272,809	1353108,834	52,742614	40,008478
552	434251,364	1353093,598	52,742425	40,008246
553	434232,040	1353074,806	52,742255	40,007961
554	434211,346	1353049,588	52,742074	40,007582
555	434185,750	1353024,370	52,741849	40,007200
556	434161,405	1353010,395	52,741632	40,006986
557	434135,300	1352988,469	52,741402	40,006653
558	434133,559	1352986,802	52,741387	40,006628
559	434146,192	1352961,089	52,741505	40,006251
560	434154,844	1352923,143	52,741590	40,005692
561	434156,174	1352859,904	52,741614	40,004757

562	434163,736	1352870,686	52,741680	40,004919
563	434171,017	1352881,533	52,741743	40,005081
564	434177,789	1352889,799	52,741803	40,005206
565	434188,171	1352900,746	52,741894	40,005371
566	434195,122	1352907,642	52,741955	40,005475
567	434203,754	1352915,570	52,742031	40,005596
568	434214,987	1352925,964	52,742130	40,005753
569	434224,459	1352932,167	52,742214	40,005848
570	434234,641	1352936,523	52,742304	40,005915
571	434243,563	1352941,753	52,742384	40,005996
572	434250,414	1352947,759	52,742444	40,006087
573	434274,029	1352970,815	52,742652	40,006435
574	434285,272	1352982,100	52,742751	40,006606
575	434297,004	1352996,141	52,742853	40,006817
576	434304,936	1353006,353	52,742923	40,006971
577	434312,657	1353014,586	52,742990	40,007095
578	434318,599	1353019,296	52,743043	40,007167
579	434326,390	1353024,403	52,743112	40,007245
580	434335,072	1353030,020	52,743189	40,007331
581	434344,654	1353036,488	52,743274	40,007429
582	434355,136	1353044,292	52,743366	40,007548
583	434363,758	1353051,312	52,743442	40,007655
584	434369,410	1353060,015	52,743492	40,007785
585	434375,601	1353075,598	52,743544	40,008018
586	434381,332	1353095,165	52,743592	40,008309
587	434384,103	1353121,447	52,743612	40,008699
588	434387,063	1353150,122	52,743633	40,009125
589	434392,364	1353174,267	52,743676	40,009484
590	434395,715	1353188,720	52,743703	40,009699
591	434399,036	1353196,499	52,743732	40,009815
592	434402,967	1353203,321	52,743766	40,009917
593	434409,778	1353210,119	52,743826	40,010020
594	434426,552	1353229,422	52,743973	40,010311
595	434435,344	1353239,049	52,744050	40,010456
596	434444,736	1353248,445	52,744132	40,010598
597	434472,182	1353269,250	52,744375	40,010915
598	434499,177	1353285,996	52,744614	40,011171
599	434520,332	1353297,957	52,744802	40,011355
600	434542,547	1353306,800	52,745000	40,011493
601	434566,602	1353317,038	52,745214	40,011652
602	434587,926	1353325,361	52,745404	40,011782
603	434618,933	1353337,347	52,745680	40,011969
604	434641,568	1353345,836	52,745882	40,012102
605	434661,002	1353354,597	52,746055	40,012238
606	434674,915	1353360,693	52,746179	40,012332
607	434689,228	1353364,801	52,746306	40,012397

608	434698,010	1353366,245	52,746385	40,012422
609	434710,963	1353366,913	52,746501	40,012436
610	434728,226	1353364,917	52,746657	40,012411
611	434761,933	1353358,598	52,746961	40,012329
612	434781,248	1353354,927	52,747135	40,012280
613	434782,828	1353353,986	52,747149	40,012267
614	434793,450	1353350,505	52,747245	40,012219
615	434801,762	1353346,570	52,747321	40,012163
616	434809,043	1353344,533	52,747387	40,012135
617	434821,236	1353340,730	52,747497	40,012083
618	434829,768	1353339,880	52,747574	40,012073
619	434840,490	1353343,584	52,747669	40,012131
620	434851,453	1353347,387	52,747767	40,012191
621	434860,645	1353347,931	52,747849	40,012202
622	434870,047	1353347,865	52,747934	40,012204
623	434882,129	1353346,941	52,748043	40,012194
624	434892,471	1353350,365	52,748135	40,012248
625	434899,583	1353353,863	52,748198	40,012302
626	434906,734	1353353,128	52,748262	40,012293
627	434915,236	1353350,390	52,748339	40,012255
628	434923,868	1353348,047	52,748417	40,012223
629	434933,510	1353345,168	52,748505	40,012184
630	434950,134	1353344,681	52,748654	40,012182
631	434967,307	1353348,204	52,748808	40,012239
632	434979,210	1353352,774	52,748914	40,012311
633	434989,442	1353352,493	52,749006	40,012310
634	434999,544	1353352,609	52,749096	40,012315
635	435017,018	1353350,423	52,749254	40,012288
636	435040,633	1353351,470	52,749466	40,012311
637	435055,996	1353351,140	52,749604	40,012311
638	435071,280	1353355,397	52,749740	40,012378
639	435154,797	1353371,574	52,750487	40,012644
640	435178,172	1353377,728	52,750696	40,012743
641	435185,524	1353384,443	52,750761	40,012844
642	435189,205	1353392,370	52,750792	40,012963
643	435196,626	1353398,310	52,750858	40,013053
644	435207,649	1353399,366	52,750957	40,013072
645	435221,842	1353395,497	52,751085	40,013019
646	435233,644	1353393,096	52,751192	40,012988
647	435244,427	1353393,030	52,751288	40,012990
648	435258,470	1353400,364	52,751413	40,013103
649	435273,143	1353412,490	52,751543	40,013287
650	435287,166	1353420,154	52,751667	40,013405
651	435301,989	1353425,557	52,751799	40,013490
652	435315,452	1353428,692	52,751920	40,013540
653	435323,814	1353428,964	52,751995	40,013547

654	435329,135	1353431,101	52,752042	40,013580
655	435333,516	1353437,956	52,752080	40,013683
656	435340,047	1353450,775	52,752136	40,013875
657	435334,336	1353455,758	52,752084	40,013947
658	435329,845	1353459,363	52,752043	40,013999
659	435324,984	1353466,490	52,751998	40,014103
660	435322,583	1353473,700	52,751975	40,014209
661	435321,173	1353480,761	52,751961	40,014313
662	435325,094	1353487,088	52,751995	40,014408
663	435325,094	1353487,427	52,751995	40,014413
664	435331,275	1353489,860	52,752050	40,014451
665	435332,725	1353489,967	52,752063	40,014453
666	435341,847	1353489,844	52,752145	40,014454
667	435342,958	1353489,951	52,752155	40,014456
668	435350,949	1353488,771	52,752227	40,014441
669	435361,302	1353488,417	52,752320	40,014439
670	435372,424	1353487,971	52,752420	40,014436
671	435383,206	1353487,608	52,752517	40,014434
672	435393,258	1353488,747	52,752607	40,014454
673	435401,330	1353491,683	52,752679	40,014500
674	435410,542	1353495,470	52,752761	40,014559
675	435410,992	1353495,734	52,752765	40,014563
676	435419,024	1353496,641	52,752837	40,014579
677	435430,806	1353495,511	52,752943	40,014566
678	435432,687	1353490,504	52,752961	40,014492
679	435424,805	1353482,980	52,752892	40,014379
680	435417,644	1353478,319	52,752828	40,014307
681	435408,682	1353472,949	52,752749	40,014225
682	435397,579	1353466,135	52,752650	40,014121
683	435392,808	1353462,621	52,752608	40,014067
684	435384,937	1353458,661	52,752538	40,014006
685	435378,035	1353453,547	52,752477	40,013928
686	435364,612	1353450,734	52,752357	40,013882
687	435352,790	1353448,944	52,752251	40,013852
688	435341,937	1353450,255	52,752153	40,013868
689	435334,796	1353437,172	52,752092	40,013672
690	435329,915	1353429,789	52,752049	40,013561
691	435323,994	1353427,471	52,751997	40,013525
692	435315,572	1353427,190	52,751921	40,013518
693	435302,369	1353424,105	52,751803	40,013468
694	435287,726	1353418,760	52,751672	40,013385
695	435273,923	1353411,203	52,751550	40,013268
696	435259,230	1353399,069	52,751420	40,013084
697	435244,607	1353391,529	52,751290	40,012968
698	435233,424	1353391,611	52,751190	40,012966
699	435221,482	1353394,037	52,751082	40,012998

700	435207,399	1353397,881	52,750955	40,013050
701	435196,996	1353396,833	52,750862	40,013031
702	435190,295	1353391,323	52,750802	40,012948
703	435186,654	1353383,444	52,750771	40,012830
704	435178,733	1353376,325	52,750701	40,012722
705	435155,107	1353370,105	52,750490	40,012623
706	435071,590	1353353,929	52,749743	40,012357
707	435056,066	1353349,639	52,749605	40,012288
708	435040,623	1353349,969	52,749466	40,012288
709	435016,898	1353348,929	52,749253	40,012266
710	434999,414	1353351,116	52,749095	40,012292
711	434989,412	1353350,992	52,749006	40,012287
712	434979,320	1353351,272	52,748915	40,012288
713	434967,657	1353346,743	52,748811	40,012218
714	434950,174	1353343,180	52,748655	40,012159
715	434933,180	1353343,699	52,748502	40,012162
716	434923,448	1353346,611	52,748414	40,012202
717	434914,796	1353348,962	52,748336	40,012234
718	434906,354	1353351,676	52,748259	40,012271
719	434899,653	1353352,345	52,748199	40,012279
720	434892,991	1353348,962	52,748140	40,012227
721	434882,169	1353345,432	52,748043	40,012171
722	434869,967	1353346,364	52,747934	40,012181
723	434860,665	1353346,430	52,747850	40,012179
724	434851,653	1353345,894	52,747769	40,012169
725	434840,990	1353342,165	52,747674	40,012110
726	434829,788	1353338,370	52,747574	40,012050
727	434820,856	1353339,278	52,747494	40,012061
728	434808,603	1353343,105	52,747383	40,012114
729	434801,182	1353345,193	52,747316	40,012142
730	434792,850	1353349,127	52,747240	40,012198
731	434782,138	1353352,658	52,747143	40,012247
732	434780,597	1353353,574	52,747129	40,012260
733	434761,653	1353357,129	52,746958	40,012307
734	434727,976	1353363,440	52,746655	40,012390
735	434710,853	1353365,420	52,746501	40,012413
736	434698,140	1353364,743	52,746386	40,012399
737	434689,518	1353363,324	52,746309	40,012376
738	434675,385	1353359,266	52,746183	40,012311
739	434661,602	1353353,227	52,746060	40,012217
740	434642,108	1353344,434	52,745887	40,012081
741	434619,453	1353335,937	52,745685	40,011948
742	434588,486	1353323,959	52,745409	40,011761
743	434567,162	1353315,644	52,745219	40,011631
744	434543,117	1353305,406	52,745005	40,011472
745	434520,932	1353296,580	52,744808	40,011335

746	434499,917	1353284,692	52,744621	40,011152
747	434473,002	1353267,996	52,744383	40,010897
748	434445,686	1353247,282	52,744141	40,010581
749	434436,414	1353238,001	52,744060	40,010441
750	434427,662	1353228,416	52,743983	40,010296
751	434410,858	1353209,079	52,743836	40,010005
752	434404,097	1353202,331	52,743776	40,009903
753	434400,356	1353195,790	52,743744	40,009805
754	434397,125	1353188,192	52,743716	40,009691
755	434393,825	1353173,937	52,743689	40,009479
756	434388,534	1353149,841	52,743646	40,009121
757	434385,603	1353121,299	52,743625	40,008698
758	434382,792	1353094,810	52,743605	40,008305
759	434377,011	1353075,078	52,743557	40,008011
760	434370,710	1353059,264	52,743503	40,007775
761	434364,799	1353050,231	52,743452	40,007639
762	434356,037	1353043,087	52,743375	40,007531
763	434345,504	1353035,259	52,743282	40,007412
764	434335,882	1353028,758	52,743196	40,007312
765	434327,191	1353023,132	52,743119	40,007226
766	434319,439	1353018,051	52,743051	40,007149
767	434313,628	1353013,439	52,742999	40,007079
768	434306,056	1353005,355	52,742933	40,006957
769	434298,164	1352995,192	52,742864	40,006804
770	434286,352	1352981,069	52,742760	40,006591
771	434275,089	1352969,759	52,742661	40,006420
772	434251,424	1352946,645	52,742453	40,006070
773	434244,383	1352940,499	52,742391	40,005977
774	434235,281	1352935,170	52,742310	40,005896
775	434225,119	1352930,823	52,742220	40,005828
776	434215,847	1352924,735	52,742138	40,005735
777	434204,774	1352914,481	52,742040	40,005580
778	434196,153	1352906,553	52,741964	40,005460
779	434189,241	1352899,690	52,741904	40,005356
780	434178,899	1352888,793	52,741813	40,005191
781	434171,747	1352880,024	52,741750	40,005059
782	434164,976	1352869,844	52,741691	40,004907
783	434157,364	1352858,815	52,741625	40,004741
784	434156,234	1352857,305	52,741615	40,004718
785	434156,394	1352849,716	52,741618	40,004606
786	434151,153	1352833,836	52,741574	40,004369
787	434145,342	1352821,058	52,741524	40,004178
788	434137,980	1352806,919	52,741461	40,003967
789	434136,440	1352804,188	52,741447	40,003926
790	434134,359	1352794,792	52,741430	40,003786
791	434128,918	1352785,429	52,741383	40,003646

792	434121,697	1352774,186	52,741321	40,003477
793	434111,744	1352763,808	52,741233	40,003320
794	434101,642	1352755,154	52,741144	40,003189
795	434089,870	1352748,341	52,741040	40,003085
796	434069,195	1352738,243	52,740856	40,002929
797	434052,722	1352728,996	52,740710	40,002787
798	434039,729	1352722,669	52,740594	40,002689
799	434033,448	1352718,569	52,740538	40,002626
800	434030,867	1352712,398	52,740516	40,002534
801	434028,357	1352702,136	52,740496	40,002382
802	434031,257	1352687,609	52,740525	40,002167
803	434033,388	1352675,788	52,740546	40,001993
804	434036,588	1352665,336	52,740577	40,001839
805	434036,778	1352653,037	52,740581	40,001657
806	434036,678	1352643,550	52,740582	40,001517
807	434034,948	1352626,408	52,740569	40,001263
808	434032,908	1352607,228	52,740555	40,000978
809	434029,317	1352575,271	52,740528	40,000504
810	434025,736	1352548,353	52,740501	40,000105
811	434022,055	1352518,623	52,740474	39,999663
812	434020,735	1352499,443	52,740466	39,999379
813	434020,425	1352478,630	52,740467	39,999071
814	434023,706	1352461,101	52,740500	39,998813
815	434034,258	1352438,242	52,740599	39,998477
816	434052,572	1352409,872	52,740769	39,998063
817	434064,094	1352394,950	52,740875	39,997846
818	434071,636	1352383,038	52,740945	39,997672
819	434074,937	1352372,000	52,740977	39,997510
820	434076,867	1352365,318	52,740995	39,997411
821	434080,938	1352345,182	52,741036	39,997115
822	434083,258	1352333,360	52,741059	39,996940
823	434085,869	1352326,901	52,741083	39,996846
824	434088,399	1352317,192	52,741108	39,996703
825	434091,590	1352307,309	52,741139	39,996557
826	434092,970	1352301,997	52,741152	39,996479
827	434093,241	1352292,691	52,741156	39,996342
828	434094,111	1352282,421	52,741166	39,996190
829	434094,591	1352275,698	52,741172	39,996090
830	434094,401	1352265,089	52,741172	39,995933
831	434093,291	1352254,332	52,741164	39,995774
832	434091,880	1352243,880	52,741153	39,995619
833	434090,320	1352237,619	52,741140	39,995525
834	434087,529	1352224,998	52,741118	39,995338
835	434084,489	1352213,589	52,741092	39,995168
836	434077,937	1352195,556	52,741037	39,994899
837	434071,356	1352178,513	52,740981	39,994645

838	434067,175	1352169,422	52,740945	39,994509
839	434062,144	1352158,632	52,740902	39,994348
840	434061,654	1352156,727	52,740898	39,994319
841	434060,614	1352111,983	52,740897	39,993657
842	434054,512	1352082,566	52,740848	39,993219
843	434049,611	1352067,387	52,740807	39,992993
844	434049,581	1352066,108	52,740807	39,992974
845	434053,532	1352057,463	52,740844	39,992848
846	434053,152	1352048,447	52,740842	39,992714
847	434051,602	1352043,522	52,740829	39,992641
848	434048,801	1352038,094	52,740805	39,992559
849	434045,300	1352034,901	52,740774	39,992511
850	434039,109	1352027,832	52,740720	39,992404
851	434031,937	1352019,500	52,740657	39,992279
852	434030,237	1352017,545	52,740642	39,992249
853	434024,706	1352004,123	52,740595	39,992049
854	434011,263	1351988,045	52,740477	39,991807
855	434010,323	1351981,364	52,740470	39,991708
856	434009,623	1351976,043	52,740465	39,991629
857	434006,742	1351972,273	52,740440	39,991572
858	433993,969	1351969,856	52,740325	39,991532
859	433981,947	1351968,519	52,740218	39,991509
860	433974,565	1351967,043	52,740151	39,991485
861	433967,784	1351963,867	52,740091	39,991436
862	433958,482	1351954,570	52,740009	39,991295
863	433951,180	1351949,472	52,739945	39,991217
864	433945,329	1351948,119	52,739892	39,991196
865	433939,198	1351948,548	52,739837	39,991200
866	433924,875	1351950,981	52,739708	39,991232
867	433908,001	1351951,914	52,739556	39,991240
868	433880,545	1351948,589	52,739310	39,991182
869	433869,033	1351944,827	52,739208	39,991123
870	433860,401	1351939,952	52,739131	39,991048
871	433843,347	1351936,859	52,738978	39,990997
872	433831,835	1351936,413	52,738875	39,990987
873	433823,863	1351939,952	52,738803	39,991037
874	433819,932	1351943,648	52,738767	39,991090
875	433815,801	1351950,528	52,738728	39,991191
876	433810,770	1351952,087	52,738683	39,991213
877	433807,950	1351951,592	52,738658	39,991204
878	433803,299	1351950,932	52,738616	39,991193
879	433796,897	1351950,157	52,738559	39,991180
880	433793,036	1351951,031	52,738524	39,991191
881	433790,416	1351951,130	52,738500	39,991192
882	433783,874	1351953,407	52,738441	39,991224
883	433761,570	1351959,165	52,738240	39,991302

884	433748,497	1351959,396	52,738122	39,991301
885	433731,443	1351956,401	52,737970	39,991252
886	433717,740	1351950,726	52,737847	39,991164
887	433705,178	1351943,994	52,737736	39,991060
888	433692,625	1351936,677	52,737625	39,990948
889	433696,576	1351929,154	52,737661	39,990838
890	433710,619	1351918,413	52,737790	39,990683
891	433818,982	1351837,579	52,738778	39,989520
892	433846,488	1351836,910	52,739025	39,989519
893	433879,135	1351841,720	52,739318	39,989600
894	433900,119	1351848,179	52,739505	39,989702
895	433923,554	1351849,779	52,739715	39,989733
896	433945,329	1351848,121	52,739911	39,989715
897	433967,144	1351850,530	52,740107	39,989758
898	433987,988	1351856,494	52,740293	39,989853
899	434007,392	1351866,765	52,740465	39,990011
900	434028,557	1351874,684	52,740654	39,990134
901	434049,321	1351881,786	52,740839	39,990246
902	434068,035	1351893,261	52,741005	39,990422
903	434083,789	1351908,531	52,741144	39,990653
904	434097,251	1351927,867	52,741261	39,990943
905	434107,414	1351947,913	52,741348	39,991243
906	434117,686	1351967,307	52,741437	39,991533
907	434127,988	1351992,310	52,741525	39,991906
908	434138,910	1352019,195	52,741618	39,992308
909	434149,623	1352051,664	52,741708	39,992792
910	434158,204	1352090,172	52,741778	39,993364
911	434161,585	1352152,957	52,741796	39,994295
912	434170,077	1352174,356	52,741869	39,994614
913	434181,779	1352197,825	52,741969	39,994965
914	434188,891	1352218,588	52,742029	39,995274
915	434192,482	1352239,451	52,742058	39,995584
916	434192,822	1352261,394	52,742057	39,995909
917	434190,331	1352283,700	52,742030	39,996239
918	434178,699	1352318,396	52,741919	39,996749
919	434168,377	1352341,238	52,741822	39,997083
920	434166,496	1352370,664	52,741800	39,997518
921	434162,725	1352392,285	52,741762	39,997837
922	434157,534	1352415,507	52,741711	39,998179
923	434149,773	1352436,031	52,741637	39,998481
924	434137,350	1352456,605	52,741521	39,998781
925	434123,977	1352474,580	52,741398	39,999043
926	434114,815	1352511,801	52,741309	39,999591
927	434117,876	1352543,874	52,741330	40,000067
928	434122,687	1352573,423	52,741368	40,000506
929	434125,908	1352594,467	52,741393	40,000818

930	434128,928	1352619,709	52,741415	40,001193
931	434130,458	1352650,232	52,741423	40,001645
932	434152,543	1352669,081	52,741618	40,001931
933	434177,879	1352688,797	52,741842	40,002231
934	434194,592	1352705,733	52,741988	40,002487
935	434213,346	1352731,850	52,742152	40,002879
936	434224,839	1352752,218	52,742251	40,003184
937	434231,950	1352772,981	52,742311	40,003494
938	434237,801	1352799,420	52,742359	40,003887
939	434252,295	1352820,571	52,742485	40,004205
940	434273,229	1352841,582	52,742669	40,004522
941	434295,284	1352854,426	52,742865	40,004719
942	434317,558	1352871,634	52,743062	40,004981
943	434345,805	1352899,047	52,743310	40,005395
944	434361,368	1352914,935	52,743447	40,005635
945	434375,211	1352931,450	52,743568	40,005884
946	434392,094	1352946,051	52,743717	40,006106
947	434414,819	1352962,187	52,743918	40,006352
948	434433,253	1352977,332	52,744081	40,006582
949	434447,506	1352994,021	52,744206	40,006833
950	434459,809	1353013,868	52,744312	40,007131
951	434469,991	1353038,262	52,744399	40,007495
952	434478,823	1353066,911	52,744473	40,007922
953	434485,154	1353111,886	52,744521	40,008590
954	434487,425	1353133,937	52,744538	40,008917
955	434502,528	1353162,124	52,744668	40,009339
956	434529,684	1353185,486	52,744907	40,009693
957	434550,958	1353198,677	52,745096	40,009895
958	434579,925	1353212,429	52,745354	40,010108
959	434604,910	1353223,029	52,745576	40,010272
960	434625,294	1353230,981	52,745758	40,010396
961	434655,561	1353242,687	52,746027	40,010579
962	434675,985	1353250,342	52,746209	40,010699
963	434701,320	1353261,454	52,746435	40,010871
964	434742,919	1353258,897	52,746809	40,010847
965	434764,374	1353252,215	52,747003	40,010754
966	434789,949	1353244,172	52,747234	40,010643
967	434811,444	1353239,725	52,747428	40,010584
968	434832,929	1353238,422	52,747621	40,010572
969	434854,653	1353241,516	52,747816	40,010624
970	434875,888	1353245,632	52,748006	40,010692
971	434897,812	1353246,663	52,748203	40,010714
972	434920,647	1353244,485	52,748408	40,010689
973	434947,033	1353243,231	52,748645	40,010679
974	434968,908	1353244,947	52,748842	40,010711
975	434992,523	1353249,889	52,749053	40,010792

976	435013,757	1353248,981	52,749244	40,010785
977	435041,703	1353249,930	52,749495	40,010808
978	435065,478	1353250,087	52,749708	40,010818
979	435094,344	1353256,480	52,749966	40,010921
980	435173,841	1353271,873	52,750677	40,011174
981	435203,598	1353279,471	52,750943	40,011296
982	435224,132	1353287,225	52,751126	40,011417
983	435247,747	1353291,580	52,751338	40,011489
984	435269,472	1353294,674	52,751532	40,011542
985	435290,006	1353302,428	52,751715	40,011663
986	435310,131	1353312,996	52,751894	40,011826
987	435329,785	1353327,646	52,752068	40,012049
988	435351,890	1353331,441	52,752265	40,012112
989	435372,494	1353339,303	52,752449	40,012235
990	435391,208	1353350,777	52,752615	40,012411
991	435411,912	1353359,456	52,752799	40,012546
992	435431,617	1353369,115	52,752974	40,012695
993	435451,591	1353381,720	52,753151	40,012888
994	435471,225	1353393,888	52,753326	40,013074
995	435488,549	1353405,932	52,753479	40,013258
996	435505,582	1353422,051	52,753629	40,013502
997	435518,765	1353439,597	52,753744	40,013766
998	435527,797	1353459,602	52,753821	40,014065
999	435532,238	1353481,091	52,753857	40,014384
1000	435531,898	1353503,034	52,753850	40,014709
1001	435526,777	1353524,375	52,753800	40,015024
1002	435518,435	1353543,687	52,753721	40,015307
1003	435505,822	1353561,645	52,753604	40,015569
1004	435489,589	1353576,412	52,753456	40,015782
1005	435470,525	1353587,284	52,753282	40,015937
1006	435449,540	1353593,743	52,753093	40,016026
1007	432236,054	1348717,544	52,725136	39,942866
1008	432193,865	1348727,608	52,724755	39,943002
1009	432066,507	1348583,897	52,723637	39,940838
1010	432008,015	1348520,353	52,723123	39,939880
1011	431935,970	1348443,461	52,722490	39,938721
1012	431853,092	1348304,560	52,721771	39,936641
1013	431819,755	1348245,231	52,721482	39,935753
1014	431798,050	1348175,137	52,721300	39,934710
1015	431788,248	1348153,466	52,721215	39,934386
1016	431786,037	1348145,926	52,721197	39,934274
1017	431779,326	1348130,335	52,721140	39,934042
1018	431778,226	1348123,109	52,721131	39,933934
1019	431777,746	1348111,312	52,721129	39,933760
1020	431776,315	1348100,225	52,721118	39,933595
1021	431775,185	1348092,223	52,721109	39,933476

1022	431772,305	1348084,312	52,721085	39,933359
1023	431761,312	1348067,715	52,720989	39,933110
1024	431754,691	1348059,680	52,720931	39,932989
1025	431751,990	1348054,087	52,720908	39,932905
1026	431751,140	1348049,088	52,720901	39,932831
1027	431751,760	1348043,718	52,720908	39,932752
1028	431753,230	1348037,234	52,720922	39,932656
1029	431753,080	1348032,061	52,720922	39,932580
1030	431750,050	1348021,288	52,720896	39,932419
1031	431745,289	1348008,411	52,720856	39,932228
1032	431739,778	1347996,870	52,720808	39,932055
1033	431736,907	1347991,764	52,720784	39,931979
1034	431729,885	1347976,973	52,720723	39,931758
1035	431727,685	1347969,994	52,720705	39,931654
1036	431726,455	1347962,363	52,720695	39,931541
1037	431726,745	1347955,128	52,720699	39,931434
1038	431727,955	1347949,296	52,720711	39,931348
1039	431728,995	1347940,626	52,720722	39,931220
1040	431727,115	1347930,389	52,720707	39,931068
1041	431721,754	1347919,789	52,720660	39,930909
1042	431720,834	1347893,135	52,720657	39,930515
1043	431705,080	1347847,451	52,720524	39,929834
1044	431694,278	1347828,667	52,720430	39,929553
1045	431695,398	1347824,105	52,720441	39,929486
1046	431694,308	1347813,505	52,720433	39,929329
1047	431691,167	1347805,511	52,720406	39,929210
1048	431688,837	1347798,277	52,720387	39,929102
1049	431684,506	1347789,681	52,720349	39,928973
1050	431678,615	1347782,017	52,720298	39,928858
1051	431671,273	1347773,479	52,720233	39,928730
1052	431662,341	1347765,981	52,720154	39,928616
1053	431654,619	1347759,010	52,720086	39,928511
1054	431647,328	1347753,021	52,720022	39,928420
1055	431640,726	1347748,929	52,719963	39,928357
1056	431637,556	1347745,555	52,719935	39,928307
1057	431635,825	1347742,536	52,719920	39,928261
1058	431635,455	1347739,162	52,719918	39,928211
1059	431636,546	1347731,383	52,719929	39,928097
1060	431636,045	1347725,295	52,719926	39,928006
1061	431635,035	1347721,476	52,719917	39,927950
1062	431631,624	1347715,883	52,719888	39,927866
1063	431629,464	1347713,020	52,719869	39,927823
1064	431625,453	1347710,092	52,719833	39,927778
1065	431621,012	1347708,293	52,719794	39,927750
1066	431613,921	1347707,963	52,719730	39,927743
1067	431607,339	1347708,442	52,719671	39,927749

1068	431600,848	1347709,490	52,719612	39,927762
1069	431594,246	1347708,912	52,719553	39,927752
1070	431587,415	1347707,155	52,719492	39,927724
1071	431579,443	1347703,979	52,719421	39,927674
1072	431573,082	1347701,199	52,719364	39,927631
1073	431567,651	1347697,479	52,719316	39,927575
1074	431563,240	1347691,580	52,719278	39,927486
1075	431560,139	1347683,513	52,719251	39,927366
1076	431556,838	1347674,793	52,719223	39,927236
1077	431554,478	1347668,986	52,719203	39,927149
1078	431552,177	1347664,094	52,719183	39,927076
1079	431548,587	1347660,431	52,719152	39,927021
1080	431542,505	1347656,109	52,719098	39,926955
1081	431533,504	1347652,586	52,719017	39,926900
1082	431528,272	1347650,986	52,718971	39,926875
1083	431521,081	1347647,381	52,718907	39,926820
1084	431517,270	1347643,446	52,718873	39,926760
1085	431514,469	1347638,934	52,718849	39,926693
1086	431511,709	1347630,305	52,718826	39,926564
1087	431503,807	1347621,379	52,718756	39,926430
1088	431497,866	1347619,300	52,718703	39,926397
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1090	431486,323	1347618,649	52,718600	39,926384
1091	431477,822	1347614,342	52,718524	39,926318
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1093	431468,450	1347603,552	52,718442	39,926156
1094	431466,099	1347598,751	52,718422	39,926084
1095	431462,668	1347591,756	52,718392	39,925979
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1099	431446,295	1347566,290	52,718250	39,925598
1100	431428,021	1347545,007	52,718089	39,925277
1101	431421,450	1347539,125	52,718031	39,925189
1102	431418,499	1347536,444	52,718005	39,925148
1103	431414,738	1347531,685	52,717972	39,925076
1104	431406,006	1347523,163	52,717895	39,924948
1105	431402,065	1347518,181	52,717861	39,924873
1106	431396,604	1347513,181	52,717813	39,924797
1107	431389,773	1347509,082	52,717752	39,924735
1108	431384,892	1347505,468	52,717709	39,924680
1109	431382,111	1347502,218	52,717685	39,924631
1110	431378,270	1347497,417	52,717651	39,924559
1111	431374,700	1347491,156	52,717620	39,924465
1112	431368,588	1347481,446	52,717567	39,924320
1113	431355,886	1347463,529	52,717456	39,924051

1114	431349,784	1347454,174	52,717403	39,923911
1115	431343,913	1347445,933	52,717352	39,923787
1116	431337,422	1347437,989	52,717295	39,923667
1117	431329,040	1347431,109	52,717221	39,923563
1118	431320,058	1347426,020	52,717141	39,923485
1119	431309,966	1347420,171	52,717051	39,923396
1120	431305,875	1347416,756	52,717015	39,923344
1121	431301,874	1347412,169	52,716980	39,923275
1122	431297,893	1347408,506	52,716945	39,923220
1123	431294,452	1347405,421	52,716914	39,923173
1124	431288,761	1347402,336	52,716864	39,923126
1125	431258,045	1347390,952	52,716590	39,922948
1126	431201,973	1347376,161	52,716089	39,922713
1127	431174,107	1347369,627	52,715840	39,922608
1128	431143,760	1347363,630	52,715568	39,922510
1129	431118,385	1347356,899	52,715341	39,922403
1130	431112,273	1347356,379	52,715287	39,922394
1131	431107,372	1347357,584	52,715242	39,922410
1132	431103,212	1347359,473	52,715205	39,922437
1133	431096,950	1347360,685	52,715148	39,922453
1134	431088,678	1347359,778	52,715074	39,922437
1135	431071,365	1347353,368	52,714920	39,922337
1136	431058,672	1347348,625	52,714807	39,922263
1137	431041,788	1347342,982	52,714656	39,922175
1138	431026,695	1347338,882	52,714521	39,922109
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1142	430973,494	1347321,584	52,714046	39,921838
1143	430964,932	1347315,413	52,713970	39,921744
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1147	430929,804	1347295,887	52,713658	39,921445
1148	430907,620	1347281,888	52,713462	39,921231
1149	430889,686	1347272,088	52,713302	39,921081
1150	430885,075	1347269,894	52,713261	39,921047
1151	430878,634	1347266,808	52,713204	39,921000
1152	430867,681	1347261,422	52,713106	39,920917
1153	430857,429	1347256,942	52,713015	39,920847
1154	430848,087	1347253,445	52,712932	39,920793
1155	430834,564	1347246,705	52,712812	39,920689
1156	430831,073	1347244,808	52,712781	39,920660
1157	430816,440	1347236,855	52,712651	39,920538
1158	430796,046	1347225,653	52,712469	39,920366
1159	430795,196	1347218,492	52,712463	39,920260

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1161	430788,664	1347200,410	52,712408	39,919991
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1163	430786,654	1347186,980	52,712392	39,919792
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1165	430790,675	1347160,714	52,712433	39,919404
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1167	430790,675	1347142,129	52,712436	39,919129
1168	430787,664	1347134,589	52,712410	39,919017
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1170	430792,905	1347125,704	52,712459	39,918887
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1182	431069,684	1347246,952	52,714924	39,920762
1183	431092,549	1347254,533	52,715128	39,920881
1184	431115,414	1347256,431	52,715333	39,920916
1185	431137,119	1347258,666	52,715527	39,920955
1186	431166,285	1347266,148	52,715788	39,921075
1187	431192,841	1347271,395	52,716026	39,921160
1188	431223,787	1347278,572	52,716302	39,921276
1189	431282,910	1347294,097	52,716831	39,921523
1190	431322,638	1347308,245	52,717185	39,921744
1191	431342,633	1347317,789	52,717363	39,921891
1192	431360,587	1347330,410	52,717522	39,922083
1193	431377,220	1347343,477	52,717669	39,922281
1194	431401,165	1347360,941	52,717881	39,922546
1195	431420,959	1347382,191	52,718055	39,922867
1196	431434,212	1347400,595	52,718171	39,923143
1197	431449,486	1347422,670	52,718304	39,923474
1198	431465,059	1347440,283	52,718441	39,923739
1199	431480,422	1347456,072	52,718576	39,923977
1200	431496,476	1347472,108	52,718717	39,924219
1201	431519,511	1347498,061	52,718920	39,924610
1202	431534,384	1347515,128	52,719050	39,924867
1203	431549,207	1347532,279	52,719180	39,925125
1204	431567,551	1347544,331	52,719343	39,925309
1205	431586,725	1347564,170	52,719512	39,925608

1206	431607,369	1347579,530	52,719694	39,925841
1207	431625,073	1347595,641	52,719850	39,926085
1208	431642,827	1347610,704	52,720007	39,926313
1209	431665,172	1347618,319	52,720206	39,926432
1210	431684,236	1347629,191	52,720376	39,926599
1211	431702,360	1347644,568	52,720536	39,926832
1212	431716,053	1347662,304	52,720656	39,927098
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1214	431739,728	1347700,580	52,720861	39,927672
1215	431755,661	1347718,275	52,721001	39,927938
1216	431768,934	1347736,102	52,721117	39,928206
1217	431779,316	1347755,702	52,721207	39,928499
1218	431787,288	1347776,688	52,721275	39,928812
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1224	431823,976	1347905,517	52,721581	39,930729
1225	431828,206	1347928,096	52,721615	39,931064
1226	431828,547	1347950,039	52,721614	39,931389
1227	431838,269	1347971,594	52,721698	39,931711
1228	431846,080	1347993,389	52,721764	39,932035
1229	431851,852	1348016,421	52,721812	39,932378
1230	431859,933	1348036,136	52,721881	39,932672
1231	431869,275	1348058,352	52,721961	39,933003
1232	431874,396	1348079,693	52,722003	39,933321
1233	431877,297	1348101,900	52,722025	39,933650
1234	431884,689	1348126,961	52,722087	39,934023
1235	431893,140	1348156,485	52,722157	39,934462
1236	431898,151	1348176,976	52,722199	39,934767
1237	431905,693	1348199,505	52,722262	39,935103
1238	431909,464	1348221,127	52,722292	39,935424
1239	431910,364	1348242,971	52,722296	39,935747
1240	431907,643	1348267,339	52,722267	39,936107
1241	431902,032	1348291,237	52,722213	39,936459
1242	431905,643	1348312,760	52,722241	39,936778
1243	431914,115	1348335,536	52,722313	39,937118
1244	431917,886	1348357,157	52,722343	39,937439
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1246	431968,196	1348397,257	52,722788	39,938047
1247	431986,650	1348414,580	52,722950	39,938309
1248	432001,924	1348430,337	52,723085	39,938547
1249	432014,386	1348447,388	52,723194	39,938803
1250	432024,048	1348467,095	52,723277	39,939097
1251	432029,449	1348490,292	52,723321	39,939442

1252	432057,746	1348507,542	52,723572	39,939706
1253	432074,429	1348521,796	52,723720	39,939922
1254	432090,072	1348539,450	52,723857	39,940187
1255	432102,805	1348558,629	52,723968	39,940475
1256	432113,697	1348578,782	52,724062	39,940776
1257	432127,740	1348597,607	52,724185	39,941059
1258	432144,504	1348614,065	52,724332	39,941308
1259	432175,321	1348642,112	52,724604	39,941732
1260	432193,084	1348659,675	52,724760	39,941997
1261	432207,838	1348674,920	52,724890	39,942227
1262	432225,581	1348699,940	52,725045	39,942603
1263	432499,670	1349744,934	52,727316	39,958148
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1265	432516,184	1349766,621	52,727460	39,958473
1266	432530,787	1349787,566	52,727588	39,958788
1267	432541,059	1349806,960	52,727676	39,959078
1268	432549,381	1349832,137	52,727746	39,959453
1269	432560,733	1349866,198	52,727842	39,959960
1270	432571,635	1349902,916	52,727933	39,960507
1271	432578,367	1349928,901	52,727989	39,960894
1272	432587,539	1349952,618	52,728067	39,961247
1273	432599,511	1349979,164	52,728170	39,961644
1274	432608,573	1349998,542	52,728247	39,961933
1275	432617,195	1350026,416	52,728320	39,962348
1276	432623,716	1350047,608	52,728374	39,962664
1277	432634,219	1350067,192	52,728465	39,962957
1278	432643,771	1350093,969	52,728546	39,963356
1279	432652,403	1350138,573	52,728615	39,964019
1280	432653,873	1350175,629	52,728622	39,964567
1281	432654,513	1350201,424	52,728623	39,964949
1282	432656,874	1350248,033	52,728635	39,965640
1283	432657,594	1350269,926	52,728638	39,965964
1284	432663,595	1350295,928	52,728687	39,966350
1285	432683,569	1350325,922	52,728861	39,966800
1286	432702,913	1350348,270	52,729030	39,967137
1287	432722,258	1350366,600	52,729201	39,967414
1288	432739,771	1350387,924	52,729354	39,967735
1289	432753,274	1350406,460	52,729472	39,968013
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1291	432773,719	1350449,794	52,729648	39,968661
1292	432777,009	1350471,720	52,729673	39,968986
1293	432793,733	1350488,714	52,729820	39,969243
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1295	432821,499	1350528,970	52,730062	39,969847
1296	432832,791	1350553,957	52,730159	39,970220
1297	432841,233	1350579,250	52,730230	39,970597

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1299	432846,814	1350624,769	52,730272	39,971272
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1302	432866,298	1350690,005	52,730435	39,972244
1303	432889,283	1350694,344	52,730640	39,972315
1304	432914,999	1350703,212	52,730870	39,972454
1305	432934,703	1350712,872	52,731045	39,972603
1306	432952,797	1350724,396	52,731205	39,972779
1307	432969,930	1350738,114	52,731357	39,972987
1308	432984,934	1350753,466	52,731489	39,973219
1309	432992,405	1350763,126	52,731554	39,973364
1310	432896,135	1350806,138	52,730681	39,973971
1311	432689,371	1350383,643	52,728902	39,967656
1312	432676,248	1350356,833	52,728789	39,967256
1313	432565,474	1350130,439	52,727836	39,963872
1314	432488,248	1349972,614	52,727171	39,961513
1315	432483,256	1349960,570	52,727129	39,961333
1316	432475,605	1349930,815	52,727065	39,960891
1317	432465,623	1349897,100	52,726982	39,960389
1318	432454,270	1349863,039	52,726886	39,959881
1319	432448,079	1349843,777	52,726834	39,959594
1320	432438,707	1349829,868	52,726753	39,959386
1321	431563,540	1347696,909	52,719279	39,927565
1322	431514,449	1347664,696	52,718844	39,927074
1323	431479,792	1347626,890	52,718540	39,926504
1324	431471,170	1347611,257	52,718465	39,926270
1325	431476,201	1347616,883	52,718509	39,926355
1326	431485,683	1347621,585	52,718593	39,926427
1327	431492,395	1347622,418	52,718654	39,926442
1328	431497,666	1347622,303	52,718701	39,926442
1329	431502,417	1347624,060	52,718743	39,926469
1330	431509,248	1347632,029	52,718803	39,926589
1331	431511,819	1347640,361	52,718825	39,926713
1332	431514,990	1347645,393	52,718852	39,926788
1333	431519,501	1347649,946	52,718892	39,926857
1334	431527,292	1347653,823	52,718961	39,926917
1335	431532,583	1347655,449	52,719009	39,926942
1336	431541,235	1347658,831	52,719086	39,926995
1337	431546,726	1347662,782	52,719134	39,927055
1338	431549,857	1347666,016	52,719162	39,927104
1339	431551,717	1347670,165	52,719178	39,927166
1340	431554,058	1347675,899	52,719198	39,927251
1341	431557,349	1347684,618	52,719226	39,927381
1342	431560,699	1347693,197	52,719254	39,927509
1343	430859,309	1347260,786	52,713031	39,920905

1344	430839,545	1347256,530	52,712855	39,920836
1345	430827,543	1347251,687	52,712748	39,920761
1346	430807,398	1347239,677	52,712569	39,920577
1347	430779,362	1347250,219	52,712315	39,920725
1348	430758,538	1347254,756	52,712127	39,920786
1349	430732,722	1347255,111	52,711895	39,920783
1350	430705,106	1347243,892	52,711649	39,920609
1351	430694,224	1347238,076	52,711552	39,920520
1352	430693,594	1347224,242	52,711549	39,920315
1353	430695,754	1347225,488	52,711568	39,920334
1354	430712,298	1347235,073	52,711715	39,920481
1355	430727,871	1347240,097	52,711854	39,920560
1356	430740,434	1347241,104	52,711967	39,920578
1357	430758,518	1347241,104	52,712129	39,920584
1358	430771,491	1347241,434	52,712246	39,920593
1359	430781,183	1347238,612	52,712333	39,920554
1360	430790,175	1347233,564	52,712415	39,920482
1361	430793,365	1347230,685	52,712444	39,920440
1362	430809,599	1347239,165	52,712589	39,920570
1363	430821,201	1347245,624	52,712692	39,920669
1364	430828,583	1347249,312	52,712757	39,920726
1365	430832,514	1347251,275	52,712792	39,920756
1366	430844,816	1347256,126	52,712902	39,920832
1367	430855,739	1347258,980	52,713000	39,920877
1368	431775,235	1348124,651	52,721104	39,933956
1369	431747,619	1348061,709	52,720867	39,933017
1370	431727,135	1348003,420	52,720694	39,932148
1371	431724,714	1347970,365	52,720678	39,931659
1372	431727,125	1347978,160	52,720698	39,931775
1373	431734,266	1347993,182	52,720760	39,931999
1374	431737,137	1347998,289	52,720784	39,932075
1375	431742,548	1348009,631	52,720831	39,932245
1376	431747,209	1348022,261	52,720871	39,932433
1377	431750,140	1348032,705	52,720895	39,932588
1378	431750,230	1348037,126	52,720895	39,932654
1379	431748,589	1348043,792	52,720879	39,932752
1380	431748,149	1348049,377	52,720874	39,932834
1381	431749,300	1348055,555	52,720883	39,932926
1382	431752,260	1348061,453	52,720909	39,933014
1383	431758,942	1348069,563	52,720967	39,933136
1384	431769,714	1348085,830	52,721061	39,933380
1385	431772,315	1348093,089	52,721083	39,933488
1386	431773,355	1348101,751	52,721091	39,933617
1387	431774,895	1348112,492	52,721103	39,933776
1388	433691,935	1351937,997	52,737618	39,990967
1389	433704,447	1351945,306	52,737729	39,991079

1390	433717,120	1351952,087	52,737842	39,991183
1391	433731,093	1351957,861	52,737966	39,991273
1392	433748,457	1351960,897	52,738121	39,991324
1393	433755,338	1351960,773	52,738183	39,991324
1394	433750,407	1351962,044	52,738139	39,991341
1395	433729,113	1351965,937	52,737947	39,991392
1396	433715,170	1351967,686	52,737821	39,991414
1397	433706,448	1351965,360	52,737743	39,991377
1398	433697,206	1351960,229	52,737661	39,991298
1399	433690,965	1351951,608	52,737607	39,991168
1400	433688,514	1351944,514	52,737586	39,991063
1401	431634,385	1347745,993	52,719907	39,928312
1402	431627,884	1347738,750	52,719850	39,928203
1403	431579,243	1347707,130	52,719419	39,927721
1404	431586,575	1347710,034	52,719484	39,927766
1405	431593,856	1347711,890	52,719549	39,927796
1406	431601,138	1347712,484	52,719614	39,927807
1407	431607,739	1347711,420	52,719674	39,927793
1408	431614,031	1347710,958	52,719730	39,927788
1409	431620,582	1347711,271	52,719789	39,927794
1410	431624,103	1347712,781	52,719821	39,927818
1411	431627,504	1347715,297	52,719851	39,927856
1412	431629,164	1347717,599	52,719865	39,927891
1413	431632,345	1347722,829	52,719893	39,927969
1414	431633,105	1347725,906	52,719899	39,928015
1415	431633,535	1347731,424	52,719902	39,928096
1416	431632,275	1347739,369	52,719889	39,928214
1417	431633,095	1347743,815	52,719896	39,928280
1418	431692,167	1347824,996	52,720412	39,929498
1419	431668,842	1347784,426	52,720210	39,928891
1420	431639,496	1347751,701	52,719952	39,928398
1421	431645,647	1347755,512	52,720006	39,928456
1422	431652,679	1347761,303	52,720068	39,928544
1423	431660,401	1347768,266	52,720137	39,928649
1424	431669,253	1347775,707	52,720215	39,928762
1425	431676,324	1347783,948	52,720277	39,928886
1426	431682,045	1347791,397	52,720327	39,928998
1427	431686,106	1347799,531	52,720362	39,929120
1428	431688,367	1347806,567	52,720381	39,929224
1429	431691,447	1347814,412	52,720407	39,929341
1430	431692,307	1347820,071	52,720414	39,929425
1431	431418,349	1347546,542	52,718002	39,925297
1432	431371,409	1347496,889	52,717589	39,924549
1433	431342,303	1347449,175	52,717336	39,923834
1434	431344,023	1347451,205	52,717352	39,923865
1435	431348,164	1347457,202	52,717388	39,923955

1436	431354,265	1347466,557	52,717441	39,924095
1437	431366,968	1347484,466	52,717552	39,924364
1438	431373,039	1347494,117	52,717604	39,924508
1439	431376,670	1347500,469	52,717636	39,924603
1440	431380,581	1347505,361	52,717670	39,924677
1441	431383,551	1347508,801	52,717696	39,924729
1442	431388,583	1347512,522	52,717741	39,924785
1443	431395,384	1347516,597	52,717801	39,924848
1444	431400,615	1347521,406	52,717847	39,924920
1445	431404,486	1347526,314	52,717881	39,924994
1446	431412,568	1347533,722	52,717952	39,925106
1447	431416,408	1347538,589	52,717986	39,925179
1448	431419,469	1347541,369	52,718013	39,925221
1449	431425,961	1347547,185	52,718070	39,925309
1450	431444,134	1347568,377	52,718230	39,925628
1451	431449,396	1347573,607	52,718276	39,925707
1452	431452,936	1347578,178	52,718307	39,925776
1453	431454,577	1347581,197	52,718321	39,925821
1454	430967,002	1347324,710	52,713987	39,921882
1455	430947,058	1347314,060	52,713810	39,921719
1456	430930,205	1347302,817	52,713661	39,921547
1457	430911,601	1347293,718	52,713495	39,921407
1458	430899,398	1347284,808	52,713387	39,921272
1459	430888,166	1347277,260	52,713288	39,921157
1460	430881,964	1347273,078	52,713233	39,921093
1461	430883,415	1347273,540	52,713246	39,921101
1462	430889,026	1347276,914	52,713295	39,921152
1463	430902,749	1347283,975	52,713417	39,921261
1464	430925,584	1347297,017	52,713620	39,921460
1465	430938,816	1347304,697	52,713738	39,921578
1466	430943,928	1347307,997	52,713783	39,921628
1467	430949,989	1347312,641	52,713837	39,921699
1468	430959,481	1347317,888	52,713921	39,921779
1469	430969,173	1347324,347	52,714007	39,921877
1470	430975,184	1347327,581	52,714060	39,921927
1471	434038,929	1352723,923	52,740587	40,002707
1472	434039,039	1352723,997	52,740588	40,002708
1473	434052,052	1352730,341	52,740703	40,002806
1474	434068,525	1352739,588	52,740850	40,002948
1475	434089,620	1352749,924	52,741037	40,003108
1476	434100,822	1352756,408	52,741137	40,003208
1477	434110,724	1352764,913	52,741224	40,003336
1478	434120,556	1352775,167	52,741310	40,003491
1479	434127,648	1352786,221	52,741372	40,003657
1480	434132,999	1352795,444	52,741418	40,003795
1481	434133,959	1352799,783	52,741426	40,003860

1482	434128,968	1352790,940	52,741383	40,003727
1483	434123,647	1352781,346	52,741337	40,003584
1484	434114,735	1352771,471	52,741259	40,003435
1485	434104,103	1352763,915	52,741165	40,003320
1486	434094,791	1352755,402	52,741083	40,003191
1487	434084,329	1352749,009	52,740990	40,003093
1488	434074,256	1352744,752	52,740900	40,003027
1489	434063,994	1352739,712	52,740809	40,002949
1490	434054,702	1352734,548	52,740726	40,002870
1491	434043,850	1352728,278	52,740630	40,002773
1492	431079,707	1347359,860	52,714993	39,922435
1493	431066,164	1347358,219	52,714872	39,922407
1494	431050,860	1347354,152	52,714735	39,922342
1495	431040,008	1347350,860	52,714638	39,922291
1496	431033,427	1347347,181	52,714580	39,922234
1497	431013,492	1347341,753	52,714402	39,922148
1498	431009,251	1347340,136	52,714364	39,922123
1499	431019,634	1347342,116	52,714457	39,922155
1500	431040,988	1347345,754	52,714648	39,922215
1501	431057,762	1347351,364	52,714798	39,922303
1502	431070,415	1347356,099	52,714911	39,922377
1503	431249,883	1347394,705	52,716516	39,923001
1504	431263,536	1347397,766	52,716638	39,923051
1505	431277,219	1347400,801	52,716760	39,923100
1506	431289,631	1347407,013	52,716871	39,923195
1507	431293,262	1347408,869	52,716903	39,923224
1508	431296,493	1347411,790	52,716932	39,923268
1509	431300,434	1347415,403	52,716966	39,923322
1510	431304,084	1347419,593	52,716998	39,923385
1511	431283,670	1347407,599	52,716817	39,923202
1512	431260,425	1347398,500	52,716610	39,923060
1513	434059,123	1352112,205	52,740884	39,993660
1514	434059,603	1352141,771	52,740882	39,994097
1515	434057,513	1352132,804	52,740865	39,993964
1516	434055,292	1352120,314	52,740848	39,993778
1517	434054,572	1352101,630	52,740845	39,993502
1518	434053,152	1352084,183	52,740835	39,993243
1519	432427,925	1349844,899	52,726653	39,959605
1520	432434,326	1349853,750	52,726709	39,959738
1521	432437,767	1349862,354	52,726738	39,959866
1522	432440,107	1349874,225	52,726757	39,960043
1523	432426,634	1349846,697	52,726641	39,959631
1524	434005,032	1351988,648	52,740421	39,991814
1525	434005,862	1351988,879	52,740429	39,991818
1526	434023,476	1352004,990	52,740584	39,992062
1527	434027,196	1352014,047	52,740615	39,992197

1528	434017,704	1352003,133	52,740532	39,992032
1529	434010,833	1351995,874	52,740472	39,991923
1530	434007,052	1351991,320	52,740439	39,991854
1531	431723,704	1347956,415	52,720671	39,931452
1532	431722,414	1347938,828	52,720663	39,931191
1533	431722,004	1347926,924	52,720661	39,931015
1534	431724,334	1347931,552	52,720681	39,931084
1535	431726,005	1347940,940	52,720695	39,931224
1536	431724,984	1347948,859	52,720684	39,931340
1537	431724,294	1347953,033	52,720677	39,931402
1538	431340,522	1347446,799	52,717321	39,923799
1539	431317,377	1347428,602	52,717116	39,923523
1540	431327,860	1347434,558	52,717209	39,923614
1541	431336,021	1347441,264	52,717281	39,923715
1542	432389,116	1335270,027	52,728793	39,743920
1543	432399,339	1335289,437	52,728882	39,744209
1544	432410,051	1335305,697	52,728976	39,744453
1545	432432,276	1335330,436	52,729172	39,744825
1546	432462,582	1335364,275	52,729439	39,745333
1547	432469,253	1335377,688	52,729496	39,745534
1548	432480,556	1335396,802	52,729595	39,745819
1549	432486,677	1335407,889	52,729648	39,745985
1550	432478,926	1335405,133	52,729579	39,745942
1551	432469,143	1335399,590	52,729492	39,745858
1552	432458,921	1335394,327	52,729401	39,745777
1553	432445,818	1335389,089	52,729284	39,745696
1554	432433,166	1335385,195	52,729171	39,745635
1555	432419,303	1335380,683	52,729047	39,745565
1556	432407,270	1335375,486	52,728940	39,745485
1557	432399,369	1335372,524	52,728869	39,745439
1558	432392,627	1335370,528	52,728809	39,745408
1559	432387,726	1335369,884	52,728765	39,745397
1560	432380,545	1335371,460	52,728700	39,745418
1561	432371,253	1335377,449	52,728616	39,745505
1562	432359,650	1335386,795	52,728510	39,745640
1563	432352,449	1335391,811	52,728445	39,745712
1564	432347,828	1335393,535	52,728403	39,745737
1565	432342,996	1335393,535	52,728360	39,745735
1566	432334,655	1335390,755	52,728285	39,745692
1567	432325,203	1335386,432	52,728201	39,745626
1568	432317,691	1335385,104	52,728134	39,745604
1569	432311,720	1335385,104	52,728080	39,745602
1570	432302,458	1335385,781	52,727997	39,745610
1571	432295,456	1335386,787	52,727934	39,745623
1572	432286,674	1335389,188	52,727854	39,745656
1573	432278,323	1335393,156	52,727779	39,745713

1574	432273,992	1335397,717	52,727739	39,745779
1575	432271,961	1335402,642	52,727720	39,745852
1576	432267,850	1335405,381	52,727683	39,745891
1577	432262,869	1335406,849	52,727638	39,745912
1578	432255,858	1335407,155	52,727575	39,745914
1579	432242,155	1335404,977	52,727452	39,745878
1580	432211,678	1335386,688	52,727181	39,745600
1581	432203,757	1335381,747	52,727111	39,745525
1582	432197,765	1335378,653	52,727057	39,745477
1583	432190,194	1335376,995	52,726989	39,745451
1584	432186,703	1335376,995	52,726958	39,745450
1585	432184,983	1335376,253	52,726943	39,745439
1586	432183,652	1335375,362	52,726931	39,745425
1587	432180,102	1335368,358	52,726900	39,745320
1588	432175,381	1335364,432	52,726858	39,745261
1589	432174,420	1335359,969	52,726850	39,745195
1590	432171,790	1335355,894	52,726827	39,745134
1591	432166,309	1335352,660	52,726779	39,745085
1592	432161,348	1335352,429	52,726734	39,745080
1593	432156,237	1335354,021	52,726688	39,745102
1594	432151,246	1335355,283	52,726643	39,745120
1595	432145,074	1335355,894	52,726587	39,745127
1596	432137,112	1335355,283	52,726516	39,745116
1597	432128,511	1335351,777	52,726439	39,745062
1598	432116,668	1335348,114	52,726333	39,745004
1599	432114,148	1335347,958	52,726311	39,745001
1600	432111,157	1335347,801	52,726284	39,744998
1601	432104,936	1335348,453	52,726228	39,745006
1602	432103,955	1335348,857	52,726219	39,745012
1603	432097,274	1335354,343	52,726158	39,745092
1604	432091,953	1335364,357	52,726109	39,745238
1605	432086,332	1335380,361	52,726056	39,745474
1606	432084,691	1335393,263	52,726039	39,745664
1607	432084,751	1335404,787	52,726038	39,745835
1608	432087,472	1335414,876	52,726061	39,745985
1609	432096,354	1335433,594	52,726138	39,746264
1610	432106,846	1335449,977	52,726229	39,746509
1611	432115,868	1335461,666	52,726308	39,746685
1612	432124,940	1335473,281	52,726388	39,746859
1613	432131,901	1335482,190	52,726449	39,746992
1614	432135,732	1335489,458	52,726482	39,747101
1615	432139,963	1335492,708	52,726520	39,747150
1616	432145,104	1335493,863	52,726566	39,747169
1617	432149,535	1335494,589	52,726606	39,747181
1618	432151,716	1335497,187	52,726625	39,747220
1619	432154,406	1335503,316	52,726648	39,747311

1620	432158,317	1335508,027	52,726682	39,747382
1621	432161,888	1335510,328	52,726714	39,747417
1622	432165,529	1335516,111	52,726746	39,747503
1623	432173,360	1335527,058	52,726815	39,747667
1624	432180,032	1335536,371	52,726873	39,747807
1625	432184,663	1335549,768	52,726913	39,748006
1626	432186,193	1335561,870	52,726924	39,748186
1627	432191,214	1335572,148	52,726968	39,748339
1628	432197,925	1335578,030	52,727027	39,748428
1629	432203,067	1335583,730	52,727073	39,748514
1630	432206,187	1335586,667	52,727100	39,748558
1631	432208,308	1335597,853	52,727117	39,748724
1632	432208,318	1335605,962	52,727116	39,748844
1633	432209,498	1335617,066	52,727125	39,749009
1634	432208,728	1335621,966	52,727117	39,749081
1635	432207,217	1335625,744	52,727103	39,749136
1636	432203,687	1335630,273	52,727071	39,749202
1637	432197,325	1335633,589	52,727013	39,749250
1638	432190,094	1335634,530	52,726948	39,749262
1639	432189,314	1335635,239	52,726941	39,749272
1640	432186,503	1335639,727	52,726915	39,749338
1641	432182,962	1335646,870	52,726882	39,749443
1642	432180,412	1335655,945	52,726858	39,749576
1643	432177,781	1335665,002	52,726833	39,749710
1644	432177,651	1335677,459	52,726829	39,749894
1645	432174,140	1335688,373	52,726796	39,750055
1646	432169,829	1335697,628	52,726756	39,750190
1647	432161,788	1335704,797	52,726683	39,750294
1648	432154,886	1335709,689	52,726620	39,750365
1649	432148,595	1335713,665	52,726563	39,750422
1650	432143,264	1335715,018	52,726515	39,750441
1651	432139,303	1335714,572	52,726479	39,750433
1652	432133,812	1335711,809	52,726430	39,750391
1653	432123,290	1335706,100	52,726336	39,750304
1654	432116,748	1335703,461	52,726278	39,750263
1655	432104,606	1335701,208	52,726169	39,750226
1656	432094,103	1335700,994	52,726075	39,750220
1657	432080,510	1335702,165	52,725953	39,750234
1658	432067,108	1335706,133	52,725832	39,750289
1659	432058,146	1335710,126	52,725751	39,750346
1660	432050,194	1335714,086	52,725679	39,750403
1661	432043,232	1335715,859	52,725616	39,750427
1662	432034,581	1335715,752	52,725538	39,750423
1663	432026,209	1335714,762	52,725463	39,750406
1664	432019,667	1335710,629	52,725405	39,750344
1665	432012,396	1335705,424	52,725340	39,750265

1666	432005,494	1335696,457	52,725280	39,750130
1667	431998,473	1335683,332	52,725219	39,749934
1668	431993,292	1335672,179	52,725174	39,749768
1669	431985,880	1335656,044	52,725110	39,749527
1670	431977,738	1335645,575	52,725038	39,749370
1671	431964,276	1335637,186	52,724919	39,749242
1672	431946,962	1335627,839	52,724765	39,749100
1673	431927,918	1335618,006	52,724595	39,748949
1674	431901,962	1335608,594	52,724363	39,748803
1675	431878,607	1335600,171	52,724155	39,748672
1676	431857,273	1335591,980	52,723965	39,748546
1677	431839,829	1335588,375	52,723808	39,748488
1678	431807,782	1335585,768	52,723521	39,748441
1679	431733,026	1335588,053	52,722849	39,748455
1680	431703,320	1335590,668	52,722582	39,748486
1681	431680,675	1335595,428	52,722377	39,748551
1682	431660,791	1335606,424	52,722197	39,748708
1683	431647,568	1335619,029	52,722076	39,748891
1684	431633,515	1335638,052	52,721947	39,749169
1685	431617,722	1335649,205	52,721803	39,749330
1686	431605,819	1335665,291	52,721694	39,749565
1687	431589,646	1335681,278	52,721546	39,749797
1688	431573,862	1335700,285	52,721401	39,750074
1689	431559,439	1335712,460	52,721270	39,750251
1690	431548,557	1335720,776	52,721171	39,750371
1691	431540,565	1335728,274	52,721098	39,750480
1692	431532,603	1335733,323	52,721025	39,750553
1693	431523,531	1335742,480	52,720942	39,750686
1694	431516,100	1335755,390	52,720874	39,750875
1695	431509,008	1335765,429	52,720808	39,751021
1696	431502,157	1335772,293	52,720746	39,751121
1697	431495,605	1335781,119	52,720685	39,751250
1698	431492,385	1335791,018	52,720655	39,751396
1699	431491,825	1335809,571	52,720647	39,751670
1700	431492,095	1335815,857	52,720648	39,751763
1701	431491,024	1335820,972	52,720638	39,751839
1702	431489,804	1335826,796	52,720626	39,751924
1703	431486,373	1335835,202	52,720594	39,752048
1704	431465,669	1335866,277	52,720403	39,752502
1705	431454,447	1335885,860	52,720299	39,752789
1706	431441,714	1335905,139	52,720182	39,753071
1707	431435,403	1335917,488	52,720123	39,753252
1708	431430,812	1335933,615	52,720079	39,753490
1709	431432,452	1335943,143	52,720092	39,753631
1710	431435,983	1335959,848	52,720121	39,753879
1711	431436,943	1335975,192	52,720128	39,754106

1712	431436,623	1335990,173	52,720122	39,754328
1713	431433,772	1336003,495	52,720095	39,754524
1714	431427,741	1336020,967	52,720038	39,754781
1715	431422,550	1336028,598	52,719990	39,754893
1716	431416,028	1336033,638	52,719931	39,754966
1717	431410,647	1336034,768	52,719882	39,754981
1718	431403,946	1336033,852	52,719822	39,754966
1719	431392,113	1336031,270	52,719716	39,754924
1720	431379,181	1336034,314	52,719599	39,754966
1721	431378,340	1336034,941	52,719592	39,754975
1722	431373,949	1336040,534	52,719551	39,755057
1723	431355,045	1336071,956	52,719377	39,755517
1724	431349,294	1336084,437	52,719323	39,755700
1725	431343,913	1336091,713	52,719273	39,755806
1726	431337,482	1336099,979	52,719214	39,755927
1727	431334,561	1336107,601	52,719187	39,756039
1728	431331,710	1336114,761	52,719160	39,756144
1729	431323,339	1336125,090	52,719083	39,756294
1730	431316,657	1336134,428	52,719022	39,756431
1731	431312,096	1336143,271	52,718979	39,756560
1732	431307,995	1336151,900	52,718941	39,756687
1733	431306,635	1336157,600	52,718928	39,756771
1734	431304,285	1336162,302	52,718906	39,756840
1735	431299,844	1336166,971	52,718866	39,756908
1736	431296,993	1336173,958	52,718839	39,757011
1737	431292,032	1336182,323	52,718793	39,757133
1738	431289,131	1336184,930	52,718766	39,757171
1739	431282,400	1336189,376	52,718705	39,757235
1740	431275,428	1336196,702	52,718641	39,757341
1741	431269,107	1336205,735	52,718583	39,757473
1742	431263,606	1336216,393	52,718532	39,757630
1743	431257,595	1336226,853	52,718476	39,757783
1744	431250,683	1336234,063	52,718413	39,757888
1745	431228,908	1336252,648	52,718215	39,758157
1746	431206,844	1336263,191	52,718015	39,758307
1747	431194,001	1336267,827	52,717899	39,758372
1748	431183,309	1336273,552	52,717802	39,758454
1749	431173,637	1336281,603	52,717713	39,758571
1750	431168,005	1336288,244	52,717662	39,758668
1751	431164,515	1336293,325	52,717630	39,758742
1752	431162,014	1336296,089	52,717607	39,758782
1753	431157,153	1336297,805	52,717563	39,758806
1754	431151,582	1336298,737	52,717513	39,758819
1755	431142,670	1336299,356	52,717432	39,758825
1756	431133,938	1336296,336	52,717354	39,758778
1757	431121,856	1336287,435	52,717247	39,758644

1758	431110,923	1336279,186	52,717150	39,758519
1759	431102,391	1336274,443	52,717075	39,758446
1760	431095,070	1336267,695	52,717010	39,758344
1761	431089,719	1336265,963	52,716962	39,758317
1762	431087,798	1336266,136	52,716945	39,758320
1763	431079,486	1336259,083	52,716871	39,758213
1764	431069,554	1336258,183	52,716782	39,758197
1765	431058,752	1336260,732	52,716685	39,758232
1766	431049,430	1336265,063	52,716600	39,758294
1767	431040,538	1336267,629	52,716520	39,758329
1768	431031,216	1336269,526	52,716436	39,758355
1769	431020,864	1336269,576	52,716343	39,758353
1770	431012,652	1336268,850	52,716269	39,758340
1771	431003,550	1336267,926	52,716188	39,758324
1772	430998,419	1336267,951	52,716141	39,758323
1773	430989,727	1336269,402	52,716063	39,758342
1774	430983,216	1336270,788	52,716004	39,758361
1775	430974,744	1336271,811	52,715928	39,758374
1776	430969,823	1336271,762	52,715884	39,758372
1777	430964,932	1336272,191	52,715840	39,758377
1778	430954,060	1336273,205	52,715742	39,758389
1779	430937,156	1336277,074	52,715590	39,758442
1780	430927,594	1336281,768	52,715503	39,758509
1781	430919,662	1336289,250	52,715431	39,758617
1782	430913,101	1336301,121	52,715370	39,758791
1783	430905,579	1336313,817	52,715300	39,758977
1784	430872,872	1336348,323	52,715001	39,759479
1785	430852,978	1336367,165	52,714819	39,759753
1786	430831,423	1336384,670	52,714623	39,760006
1787	430813,420	1336396,408	52,714459	39,760175
1788	430799,257	1336409,937	52,714330	39,760371
1789	430788,264	1336421,783	52,714229	39,760544
1790	430782,133	1336430,527	52,714172	39,760671
1791	430774,711	1336437,086	52,714105	39,760766
1792	430764,779	1336441,763	52,714015	39,760833
1793	430752,737	1336442,844	52,713906	39,760846
1794	430744,785	1336440,187	52,713835	39,760804
1795	430734,553	1336428,589	52,713745	39,760630
1796	430726,641	1336409,286	52,713677	39,760343
1797	430718,579	1336395,526	52,713607	39,760137
1798	430711,358	1336384,884	52,713544	39,759978
1799	430698,145	1336373,764	52,713427	39,759810
1800	430684,052	1336365,597	52,713302	39,759685
1801	430669,709	1336363,139	52,713173	39,759645
1802	430656,636	1336362,083	52,713056	39,759626
1803	430643,363	1336363,370	52,712936	39,759641

1804	430629,860	1336367,907	52,712814	39,759705
1805	430622,249	1336373,789	52,712745	39,759790
1806	430619,568	1336381,551	52,712720	39,759904
1807	430619,988	1336384,026	52,712723	39,759941
1808	430625,589	1336390,972	52,712772	39,760045
1809	430627,960	1336398,273	52,712793	39,760154
1810	430626,630	1336407,198	52,712779	39,760285
1811	430617,848	1336419,069	52,712698	39,760459
1812	430608,396	1336429,463	52,712612	39,760610
1813	430594,643	1336442,142	52,712486	39,760794
1814	430587,221	1336451,860	52,712418	39,760936
1815	430582,670	1336466,767	52,712375	39,761155
1816	430581,930	1336481,071	52,712366	39,761367
1817	430591,842	1336538,230	52,712446	39,762215
1818	430591,602	1336562,607	52,712440	39,762575
1819	430589,462	1336585,028	52,712417	39,762906
1820	430582,310	1336605,140	52,712349	39,763202
1821	430570,908	1336623,420	52,712244	39,763469
1822	430554,054	1336643,961	52,712089	39,763769
1823	430539,541	1336661,738	52,711956	39,764028
1824	430531,149	1336685,999	52,711877	39,764385
1825	430528,499	1336700,320	52,711851	39,764596
1826	430528,709	1336718,823	52,711850	39,764870
1827	430527,949	1336731,700	52,711841	39,765060
1828	430522,727	1336749,197	52,711791	39,765317
1829	430516,386	1336766,694	52,711731	39,765574
1830	430509,345	1336780,487	52,711666	39,765777
1831	430500,493	1336790,955	52,711585	39,765929
1832	430492,411	1336804,979	52,711510	39,766135
1833	430490,321	1336823,408	52,711488	39,766407
1834	430494,171	1336833,670	52,711521	39,766559
1835	430500,343	1336853,452	52,711573	39,766854
1836	430496,622	1336855,489	52,711540	39,766883
1837	430495,932	1336856,298	52,711533	39,766895
1838	430491,841	1336865,133	52,711495	39,767024
1839	430491,561	1336871,468	52,711491	39,767118
1840	430493,561	1336881,771	52,711508	39,767271
1841	430495,102	1336886,696	52,711521	39,767344
1842	430495,442	1336894,121	52,711523	39,767454
1843	430496,412	1336900,283	52,711530	39,767545
1844	430497,172	1336905,249	52,711536	39,767619
1845	430500,083	1336912,690	52,711561	39,767730
1846	430502,203	1336918,456	52,711580	39,767816
1847	430501,923	1336924,899	52,711576	39,767911
1848	430499,793	1336930,970	52,711556	39,768000
1849	430496,642	1336936,951	52,711527	39,768088

1850	430492,291	1336944,392	52,711486	39,768197
1851	430490,271	1336950,150	52,711467	39,768281
1852	430489,280	1336954,489	52,711458	39,768345
1853	430488,270	1336961,088	52,711448	39,768443
1854	430488,620	1336965,436	52,711450	39,768507
1855	430489,020	1336966,417	52,711453	39,768522
1856	430492,901	1336971,268	52,711488	39,768595
1857	430498,942	1336976,127	52,711541	39,768668
1858	430509,005	1336980,020	52,711631	39,768728
1859	430538,901	1336992,238	52,711897	39,768917
1860	430545,572	1336997,393	52,711957	39,768995
1861	430549,803	1337003,745	52,711994	39,769090
1862	430552,154	1337009,907	52,712014	39,769182
1863	430550,573	1337026,373	52,711997	39,769425
1864	430553,204	1337053,348	52,712016	39,769825
1865	430557,495	1337067,628	52,712052	39,770037
1866	430562,616	1337081,569	52,712096	39,770245
1867	430572,268	1337106,276	52,712179	39,770613
1868	430578,970	1337121,619	52,712237	39,770841
1869	430578,319	1337140,254	52,712228	39,771117
1870	430576,089	1337153,329	52,712206	39,771310
1871	430574,128	1337162,808	52,712187	39,771449
1872	430572,798	1337175,075	52,712173	39,771631
1873	430571,148	1337186,021	52,712156	39,771792
1874	430568,157	1337196,960	52,712127	39,771953
1875	430564,176	1337204,591	52,712090	39,772065
1876	430559,535	1337210,225	52,712048	39,772147
1877	430556,225	1337216,197	52,712017	39,772234
1878	430553,564	1337224,158	52,711992	39,772351
1879	430551,914	1337232,778	52,711976	39,772479
1880	430549,923	1337240,739	52,711957	39,772596
1881	430547,263	1337247,041	52,711932	39,772688
1882	430545,272	1337251,677	52,711913	39,772756
1883	430543,952	1337256,990	52,711900	39,772835
1884	430544,752	1337265,066	52,711906	39,772954
1885	430538,031	1337275,064	52,711844	39,773100
1886	430534,140	1337281,449	52,711808	39,773194
1887	430530,289	1337285,013	52,711773	39,773246
1888	430525,638	1337286,465	52,711731	39,773266
1889	430518,006	1337287,933	52,711662	39,773285
1890	430512,105	1337289,410	52,711609	39,773306
1891	430505,794	1337291,348	52,711552	39,773333
1892	430482,199	1337297,370	52,711339	39,773416
1893	430458,714	1337304,885	52,711127	39,773521
1894	430435,999	1337314,289	52,710921	39,773654
1895	430427,847	1337317,573	52,710847	39,773700

1896	430418,085	1337319,973	52,710759	39,773733
1897	430409,933	1337322,077	52,710686	39,773762
1898	430404,762	1337325,764	52,710639	39,773815
1899	430393,880	1337335,218	52,710539	39,773952
1900	430391,159	1337336,134	52,710515	39,773965
1901	430388,059	1337336,134	52,710487	39,773964
1902	430383,948	1337335,490	52,710450	39,773953
1903	430380,357	1337335,300	52,710418	39,773950
1904	430377,126	1337336,851	52,710389	39,773972
1905	430374,936	1337339,804	52,710369	39,774015
1906	430373,746	1337345,365	52,710357	39,774097
1907	430373,426	1337355,396	52,710352	39,774245
1908	430373,906	1337370,805	52,710354	39,774473
1909	430374,066	1337379,649	52,710354	39,774604
1910	430373,346	1337383,377	52,710347	39,774659
1911	430371,535	1337386,867	52,710330	39,774710
1912	430369,575	1337388,681	52,710312	39,774736
1913	430367,284	1337390,488	52,710292	39,774763
1914	430362,753	1337394,530	52,710250	39,774821
1915	430348,980	1337406,030	52,710125	39,774988
1916	430338,438	1337417,942	52,710028	39,775161
1917	430335,788	1337428,237	52,710003	39,775313
1918	430336,298	1337442,970	52,710005	39,775531
1919	430339,668	1337450,007	52,710034	39,775636
1920	430359,823	1337480,875	52,710210	39,776098
1921	430370,285	1337496,739	52,710301	39,776335
1922	430371,735	1337504,279	52,710313	39,776447
1923	430370,425	1337508,222	52,710301	39,776505
1924	430364,804	1337514,161	52,710249	39,776591
1925	430359,633	1337520,299	52,710202	39,776681
1926	430353,121	1337527,789	52,710142	39,776790
1927	430343,729	1337539,124	52,710056	39,776955
1928	430323,705	1337561,842	52,709872	39,777286
1929	430318,644	1337571,461	52,709825	39,777427
1930	430315,993	1337584,024	52,709800	39,777612
1931	430317,964	1337611,404	52,709813	39,778017
1932	430320,584	1337633,578	52,709833	39,778346
1933	430322,895	1337645,127	52,709852	39,778517
1934	430326,015	1337655,315	52,709878	39,778669
1935	430329,866	1337662,071	52,709912	39,778770
1936	430333,287	1337668,571	52,709941	39,778867
1937	430334,817	1337677,184	52,709954	39,778995
1938	430334,817	1337685,977	52,709952	39,779125
1939	430333,907	1337693,616	52,709943	39,779238
1940	430331,357	1337698,706	52,709919	39,779312
1941	430325,295	1337703,037	52,709864	39,779375

1942	430307,381	1337706,881	52,709702	39,779427
1943	430292,168	1337711,212	52,709565	39,779487
1944	430280,936	1337716,351	52,709463	39,779560
1945	430274,234	1337718,579	52,709403	39,779591
1946	430273,354	1337719,164	52,709395	39,779599
1947	430268,373	1337725,178	52,709349	39,779687
1948	430264,422	1337740,142	52,709311	39,779907
1949	430265,413	1337749,934	52,709318	39,780052
1950	430267,393	1337765,426	52,709334	39,780282
1951	430270,744	1337778,873	52,709362	39,780482
1952	430276,555	1337792,335	52,709412	39,780683
1953	430289,708	1337808,091	52,709527	39,780919
1954	430299,200	1337817,141	52,709611	39,781056
1955	430312,072	1337824,054	52,709726	39,781161
1956	430322,795	1337828,475	52,709821	39,781230
1957	430332,287	1337836,378	52,709905	39,781349
1958	430336,878	1337840,363	52,709946	39,781409
1959	430342,709	1337850,509	52,709997	39,781561
1960	430345,880	1337864,723	52,710023	39,781772
1961	430349,280	1337889,883	52,710049	39,782145
1962	430357,262	1337907,091	52,710118	39,782402
1963	430371,095	1337925,487	52,710239	39,782677
1964	430397,391	1337951,720	52,710471	39,783072
1965	430413,394	1337961,842	52,710613	39,783226
1966	430433,468	1337972,673	52,710792	39,783392
1967	430445,511	1337977,185	52,710900	39,783462
1968	430451,072	1337981,392	52,710949	39,783526
1969	430456,813	1337988,693	52,710999	39,783635
1970	430462,295	1337998,551	52,711047	39,783783
1971	430464,115	1338005,522	52,711062	39,783886
1972	430464,115	1338011,445	52,711061	39,783974
1973	430463,525	1338015,437	52,711055	39,784033
1974	430462,265	1338018,506	52,711043	39,784078
1975	430458,554	1338023,101	52,711009	39,784145
1976	430453,523	1338026,714	52,710963	39,784197
1977	430450,402	1338029,189	52,710935	39,784233
1978	430449,812	1338029,997	52,710930	39,784244
1979	430448,492	1338033,462	52,710917	39,784295
1980	430448,412	1338034,509	52,710916	39,784311
1981	430449,082	1338037,801	52,710922	39,784360
1982	430451,322	1338042,239	52,710941	39,784426
1983	430453,263	1338045,159	52,710958	39,784470
1984	430463,765	1338060,091	52,711050	39,784693
1985	430470,986	1338066,863	52,711114	39,784795
1986	430479,148	1338072,341	52,711186	39,784879
1987	430488,190	1338076,779	52,711267	39,784947

1988	430503,173	1338083,024	52,711400	39,785043
1989	430512,335	1338085,531	52,711482	39,785083
1990	430519,197	1338085,498	52,711544	39,785084
1991	430526,198	1338084,162	52,711607	39,785066
1992	430535,840	1338081,233	52,711694	39,785025
1993	430544,592	1338076,317	52,711774	39,784955
1994	430554,104	1338068,266	52,711860	39,784838
1995	430562,376	1338058,292	52,711936	39,784693
1996	430569,197	1338050,018	52,711999	39,784572
1997	430573,218	1338045,217	52,712036	39,784503
1998	430577,679	1338042,239	52,712076	39,784460
1999	430584,761	1338039,385	52,712140	39,784419
2000	430599,194	1338039,228	52,712270	39,784421
2001	430609,046	1338040,185	52,712359	39,784438
2002	430615,987	1338039,385	52,712421	39,784428
2003	430623,889	1338035,838	52,712493	39,784377
2004	430633,051	1338030,203	52,712576	39,784296
2005	430642,913	1338025,023	52,712665	39,784222
2006	430652,055	1338020,024	52,712748	39,784151
2007	430656,926	1338016,452	52,712793	39,784099
2008	430661,787	1338012,913	52,712837	39,784048
2009	430677,771	1337992,562	52,712984	39,783752
2010	430688,353	1337974,611	52,713082	39,783489
2011	430692,454	1337968,985	52,713119	39,783407
2012	430694,514	1337967,270	52,713138	39,783382
2013	430697,435	1337966,610	52,713165	39,783373
2014	430704,506	1337967,369	52,713228	39,783386
2015	430710,978	1337969,076	52,713286	39,783413
2016	430714,078	1337970,107	52,713313	39,783429
2017	430711,408	1337979,487	52,713288	39,783567
2018	430710,318	1337987,472	52,713277	39,783685
2019	430711,068	1337989,889	52,713283	39,783721
2020	430712,438	1337991,250	52,713295	39,783741
2021	430715,199	1337991,696	52,713320	39,783749
2022	430718,509	1337991,407	52,713350	39,783745
2023	430726,871	1337990,574	52,713425	39,783735
2024	430731,792	1337988,264	52,713470	39,783702
2025	430736,703	1337983,009	52,713515	39,783626
2026	430739,024	1337979,569	52,713536	39,783576
2027	430741,574	1337975,280	52,713560	39,783513
2028	430742,855	1337968,812	52,713572	39,783418
2029	430739,184	1337959,722	52,713541	39,783282
2030	430735,543	1337955,762	52,713509	39,783223
2031	430734,933	1337954,318	52,713503	39,783201
2032	430736,553	1337943,190	52,713520	39,783037
2033	430738,304	1337935,832	52,713537	39,782928

2034	430740,054	1337928,704	52,713554	39,782823
2035	430742,554	1337923,218	52,713577	39,782743
2036	430745,815	1337916,561	52,713607	39,782645
2037	430749,216	1337913,014	52,713638	39,782594
2038	430752,257	1337911,686	52,713666	39,782575
2039	430758,978	1337911,232	52,713726	39,782570
2040	430778,182	1337911,389	52,713899	39,782578
2041	430799,797	1337912,041	52,714093	39,782593
2042	430812,549	1337913,773	52,714207	39,782622
2043	430825,192	1337913,913	52,714321	39,782627
2044	430837,305	1337916,339	52,714429	39,782667
2045	430841,336	1337916,537	52,714465	39,782671
2046	430845,977	1337918,558	52,714507	39,782702
2047	430850,017	1337920,983	52,714543	39,782739
2048	430852,518	1337923,202	52,714565	39,782772
2049	430857,939	1337928,605	52,714613	39,782854
2050	430863,100	1337934,083	52,714658	39,782936
2051	430867,911	1337942,786	52,714700	39,783066
2052	430879,964	1337955,036	52,714806	39,783250
2053	430893,187	1337970,330	52,714923	39,783480
2054	430903,029	1337978,101	52,715010	39,783598
2055	430906,970	1337980,807	52,715045	39,783639
2056	430903,219	1337993,626	52,715009	39,783828
2057	430895,087	1338008,640	52,714933	39,784047
2058	430891,746	1338017,829	52,714902	39,784182
2059	430890,456	1338029,098	52,714888	39,784349
2060	430891,826	1338038,164	52,714899	39,784483
2061	430894,807	1338047,420	52,714925	39,784621
2062	430900,708	1338061,163	52,714975	39,784826
2063	430904,139	1338067,375	52,715005	39,784919
2064	430906,880	1338083,312	52,715027	39,785155
2065	430909,130	1338091,289	52,715046	39,785274
2066	430913,441	1338099,605	52,715084	39,785398
2067	430915,321	1338106,938	52,715099	39,785507
2068	430915,271	1338116,499	52,715097	39,785648
2069	430914,791	1338128,081	52,715091	39,785820
2070	430911,621	1338137,411	52,715061	39,785957
2071	430909,990	1338142,031	52,715046	39,786025
2072	430909,990	1338145,644	52,715045	39,786078
2073	430911,701	1338147,285	52,715060	39,786103
2074	430914,931	1338147,640	52,715089	39,786109
2075	430917,382	1338145,157	52,715112	39,786073
2076	430920,312	1338142,542	52,715138	39,786035
2077	430922,663	1338139,226	52,715160	39,785987
2078	430925,304	1338134,120	52,715184	39,785912
2079	430928,684	1338132,544	52,715215	39,785889

2080	430931,155	1338132,569	52,715237	39,785890
2081	430933,255	1338133,649	52,715256	39,785907
2082	430935,626	1338135,835	52,715277	39,785940
2083	430937,666	1338139,119	52,715295	39,785989
2084	430941,127	1338144,266	52,715325	39,786066
2085	430950,249	1338152,350	52,715406	39,786188
2086	430955,530	1338154,669	52,715453	39,786224
2087	430964,372	1338155,931	52,715532	39,786245
2088	430970,443	1338153,802	52,715587	39,786215
2089	430976,735	1338148,218	52,715644	39,786134
2090	430978,105	1338142,715	52,715657	39,786053
2091	430976,775	1338135,811	52,715647	39,785951
2092	430984,016	1338139,498	52,715711	39,786007
2093	430990,517	1338143,425	52,715769	39,786067
2094	430995,699	1338148,292	52,715815	39,786140
2095	430998,799	1338152,169	52,715842	39,786199
2096	431002,140	1338158,249	52,715871	39,786289
2097	431004,020	1338167,306	52,715886	39,786424
2098	431005,541	1338179,293	52,715898	39,786602
2099	431003,920	1338197,458	52,715880	39,786870
2100	431003,930	1338210,508	52,715878	39,787063
2101	431004,150	1338227,510	52,715878	39,787315
2102	431005,321	1338237,087	52,715887	39,787457
2103	431006,481	1338246,557	52,715895	39,787597
2104	431009,211	1338254,006	52,715919	39,787708
2105	431012,482	1338259,047	52,715947	39,787783
2106	431018,493	1338264,392	52,716001	39,787864
2107	431026,515	1338268,773	52,716072	39,787931
2108	431029,736	1338272,155	52,716100	39,787982
2109	431032,807	1338280,841	52,716126	39,788111
2110	431034,257	1338290,666	52,716138	39,788257
2111	431031,816	1338302,083	52,716114	39,788425
2112	431027,555	1338310,786	52,716074	39,788553
2113	431023,374	1338317,674	52,716036	39,788654
2114	431017,493	1338324,571	52,715982	39,788754
2115	431013,842	1338330,972	52,715948	39,788848
2116	431011,772	1338338,463	52,715928	39,788958
2117	431011,592	1338346,646	52,715925	39,789079
2118	431011,522	1338354,672	52,715923	39,789198
2119	431009,632	1338360,026	52,715905	39,789276
2120	431006,341	1338364,126	52,715875	39,789336
2121	431003,760	1338368,440	52,715851	39,789399
2122	431003,000	1338371,171	52,715844	39,789440
2123	431002,850	1338375,824	52,715842	39,789508
2124	431001,990	1338379,288	52,715834	39,789559
2125	431000,230	1338382,654	52,715817	39,789609

2126	430997,269	1338384,535	52,715790	39,789636
2127	430993,988	1338385,871	52,715761	39,789655
2128	430991,428	1338387,348	52,715737	39,789676
2129	430989,597	1338389,171	52,715721	39,789702
2130	430987,587	1338391,530	52,715702	39,789737
2131	430986,197	1338394,640	52,715689	39,789782
2132	430984,856	1338396,876	52,715677	39,789815
2133	430983,696	1338398,377	52,715666	39,789837
2134	430982,706	1338398,674	52,715657	39,789841
2135	430981,155	1338399,095	52,715643	39,789847
2136	430979,105	1338399,218	52,715625	39,789848
2137	430975,864	1338397,725	52,715596	39,789825
2138	430971,653	1338391,258	52,715559	39,789728
2139	430967,533	1338384,494	52,715523	39,789627
2140	430965,382	1338381,524	52,715504	39,789583
2141	430962,391	1338377,952	52,715478	39,789529
2142	430959,631	1338376,327	52,715453	39,789504
2143	430958,611	1338376,054	52,715444	39,789500
2144	430953,540	1338376,244	52,715399	39,789501
2145	430950,309	1338377,845	52,715369	39,789524
2146	430946,688	1338381,153	52,715336	39,789572
2147	430943,767	1338384,724	52,715310	39,789624
2148	430941,777	1338387,175	52,715291	39,789660
2149	430940,397	1338388,305	52,715279	39,789676
2150	430938,936	1338388,866	52,715265	39,789684
2151	430936,646	1338388,866	52,715245	39,789684
2152	430933,495	1338388,065	52,715217	39,789671
2153	430927,714	1338387,422	52,715165	39,789660
2154	430919,282	1338386,457	52,715089	39,789643
2155	430910,990	1338385,310	52,715015	39,789624
2156	430905,899	1338386,036	52,714969	39,789633
2157	430902,269	1338388,008	52,714936	39,789662
2158	430898,668	1338390,235	52,714904	39,789694
2159	430896,627	1338393,089	52,714885	39,789735
2160	430896,097	1338396,216	52,714879	39,789781
2161	430896,217	1338407,113	52,714879	39,789943
2162	430897,888	1338411,774	52,714893	39,790012
2163	430901,258	1338419,726	52,714922	39,790131
2164	430903,609	1338426,458	52,714942	39,790231
2165	430904,369	1338431,968	52,714948	39,790313
2166	430904,369	1338438,073	52,714947	39,790403
2167	430902,899	1338443,946	52,714933	39,790489
2168	430900,788	1338446,858	52,714913	39,790532
2169	430898,648	1338448,120	52,714894	39,790550
2170	430896,017	1338448,747	52,714870	39,790559
2171	430892,557	1338447,815	52,714839	39,790544

2172	430890,126	1338446,380	52,714818	39,790522
2173	430885,545	1338442,898	52,714777	39,790469
2174	430880,304	1338438,807	52,714731	39,790407
2175	430876,343	1338435,994	52,714695	39,790365
2176	430873,072	1338434,575	52,714666	39,790343
2177	430869,682	1338433,890	52,714636	39,790332
2178	430866,011	1338433,816	52,714603	39,790330
2179	430856,389	1338437,140	52,714516	39,790376
2180	430851,588	1338441,447	52,714472	39,790439
2181	430840,255	1338452,608	52,714369	39,790601
2182	430834,834	1338457,714	52,714319	39,790675
2183	430826,262	1338464,347	52,714241	39,790771
2184	430819,391	1338470,088	52,714178	39,790854
2185	430814,300	1338475,747	52,714132	39,790936
2186	430811,569	1338480,408	52,714106	39,791004
2187	430809,799	1338485,234	52,714090	39,791075
2188	430809,479	1338489,936	52,714086	39,791145
2189	430809,179	1338495,265	52,714082	39,791223
2190	430807,808	1338500,404	52,714069	39,791299
2191	430805,078	1338506,203	52,714044	39,791384
2192	430802,847	1338511,879	52,714023	39,791467
2193	430802,337	1338516,342	52,714018	39,791533
2194	430802,367	1338521,201	52,714017	39,791605
2195	430803,297	1338526,175	52,714025	39,791679
2196	430805,848	1338530,085	52,714047	39,791738
2197	430808,579	1338532,766	52,714071	39,791778
2198	430812,159	1338535,117	52,714103	39,791814
2199	430818,101	1338536,833	52,714156	39,791841
2200	430824,162	1338536,396	52,714210	39,791836
2201	430829,673	1338534,226	52,714260	39,791805
2202	430835,144	1338529,524	52,714310	39,791737
2203	430844,306	1338524,797	52,714393	39,791670
2204	430846,187	1338524,674	52,714410	39,791668
2205	430849,997	1338524,954	52,714444	39,791674
2206	430856,429	1338528,443	52,714501	39,791727
2207	430857,659	1338531,784	52,714512	39,791777
2208	430857,659	1338534,878	52,714511	39,791822
2209	430857,029	1338539,935	52,714505	39,791897
2210	430854,618	1338551,244	52,714481	39,792064
2211	430853,108	1338557,225	52,714467	39,792152
2212	430853,268	1338562,398	52,714468	39,792228
2213	430855,569	1338567,430	52,714487	39,792303
2214	430856,369	1338568,114	52,714494	39,792314
2215	430860,060	1338569,880	52,714527	39,792341
2216	430873,292	1338576,826	52,714645	39,792447
2217	430885,095	1338583,441	52,714750	39,792548

2218	430895,817	1338587,385	52,714846	39,792609
2219	430904,679	1338589,802	52,714925	39,792648
2220	430911,020	1338591,666	52,714982	39,792677
2221	430917,992	1338591,988	52,715044	39,792683
2222	430922,393	1338592,153	52,715084	39,792687
2223	430924,833	1338592,557	52,715106	39,792694
2224	430930,615	1338595,881	52,715157	39,792744
2225	430931,645	1338597,358	52,715166	39,792767
2226	430932,125	1338598,934	52,715170	39,792790
2227	430932,265	1338601,920	52,715171	39,792834
2228	430930,585	1338607,736	52,715155	39,792920
2229	430926,274	1338621,396	52,715114	39,793121
2230	430926,114	1338627,303	52,715111	39,793208
2231	430926,394	1338628,318	52,715114	39,793223
2232	430928,274	1338631,403	52,715130	39,793269
2233	430934,886	1338640,749	52,715188	39,793409
2234	430938,756	1338646,705	52,715222	39,793499
2235	430941,647	1338651,416	52,715247	39,793569
2236	430942,657	1338655,911	52,715255	39,793636
2237	430942,657	1338660,349	52,715255	39,793701
2238	430941,677	1338662,915	52,715245	39,793739
2239	430939,557	1338664,639	52,715226	39,793764
2240	430935,256	1338667,716	52,715187	39,793808
2241	430925,894	1338671,453	52,715102	39,793861
2242	430918,892	1338673,086	52,715039	39,793883
2243	430914,771	1338674,481	52,715002	39,793903
2244	430906,780	1338678,382	52,714929	39,793959
2245	430902,799	1338680,107	52,714893	39,793983
2246	430898,778	1338681,468	52,714857	39,794002
2247	430892,797	1338681,385	52,714803	39,793999
2248	430887,906	1338681,608	52,714759	39,794001
2249	430878,784	1338682,053	52,714677	39,794005
2250	430871,472	1338684,495	52,714611	39,794039
2251	430867,081	1338687,622	52,714571	39,794085
2252	430866,421	1338688,447	52,714565	39,794097
2253	430862,840	1338697,265	52,714531	39,794226
2254	430863,820	1338710,885	52,714538	39,794428
2255	430867,141	1338718,053	52,714567	39,794535
2256	430872,662	1338725,511	52,714615	39,794647
2257	430882,454	1338736,078	52,714701	39,794806
2258	430895,687	1338747,676	52,714818	39,794981
2259	430905,359	1338752,312	52,714904	39,795052
2260	430914,661	1338757,072	52,714987	39,795125
2261	430920,503	1338761,733	52,715039	39,795195
2262	430924,383	1338769,479	52,715073	39,795311
2263	430925,704	1338774,907	52,715084	39,795392

2264	430926,344	1338786,308	52,715087	39,795560
2265	430924,103	1338795,572	52,715066	39,795697
2266	430918,582	1338804,811	52,715015	39,795832
2267	430912,951	1338812,656	52,714963	39,795947
2268	430908,570	1338818,934	52,714922	39,796038
2269	430905,849	1338822,308	52,714897	39,796088
2270	430904,359	1338825,649	52,714883	39,796137
2271	430904,049	1338828,998	52,714880	39,796186
2272	430903,079	1338835,754	52,714870	39,796286
2273	430903,079	1338839,243	52,714870	39,796337
2274	430902,239	1338842,584	52,714862	39,796387
2275	430900,638	1338845,117	52,714847	39,796424
2276	430896,657	1338848,367	52,714811	39,796471
2277	430892,136	1338850,858	52,714770	39,796506
2278	430887,555	1338853,226	52,714728	39,796540
2279	430886,175	1338853,638	52,714716	39,796546
2280	430883,195	1338850,149	52,714689	39,796493
2281	430878,884	1338846,833	52,714651	39,796443
2282	430875,063	1338845,678	52,714617	39,796425
2283	430871,422	1338845,513	52,714584	39,796422
2284	430866,941	1338846,173	52,714544	39,796430
2285	430858,819	1338849,324	52,714470	39,796474
2286	430845,386	1338856,286	52,714349	39,796574
2287	430835,774	1338861,591	52,714261	39,796650
2288	430830,133	1338864,907	52,714210	39,796697
2289	430826,652	1338866,903	52,714179	39,796726
2290	430822,342	1338867,728	52,714140	39,796737
2291	430818,861	1338868,891	52,714108	39,796753
2292	430815,880	1338869,881	52,714081	39,796767
2293	430813,220	1338871,374	52,714057	39,796788
2294	430811,229	1338872,538	52,714039	39,796805
2295	430809,579	1338875,689	52,714024	39,796851
2296	430804,808	1338876,332	52,713981	39,796859
2297	430797,576	1338875,928	52,713916	39,796852
2298	430791,125	1338875,301	52,713858	39,796841
2299	430784,123	1338874,187	52,713795	39,796822
2300	430779,032	1338873,024	52,713750	39,796804
2301	430774,821	1338873,049	52,713712	39,796803
2302	430771,051	1338873,626	52,713678	39,796810
2303	430768,060	1338874,790	52,713651	39,796827
2304	430765,209	1338876,811	52,713625	39,796856
2305	430762,619	1338880,869	52,713601	39,796915
2306	430761,779	1338886,116	52,713593	39,796993
2307	430761,939	1338893,977	52,713593	39,797109
2308	430761,619	1338903,151	52,713588	39,797245
2309	430761,769	1338908,414	52,713589	39,797322

2310	430760,398	1338914,997	52,713576	39,797419
2311	430758,868	1338918,808	52,713561	39,797475
2312	430756,287	1338923,972	52,713537	39,797551
2313	430753,327	1338930,084	52,713510	39,797641
2314	430750,906	1338936,370	52,713487	39,797733
2315	430750,436	1338942,854	52,713481	39,797829
2316	430750,846	1338947,334	52,713484	39,797895
2317	430756,828	1338966,744	52,713535	39,798184
2318	430759,698	1338976,800	52,713559	39,798334
2319	430760,478	1338983,499	52,713565	39,798433
2320	430760,478	1338989,793	52,713564	39,798526
2321	430760,028	1338995,633	52,713559	39,798612
2322	430758,548	1339000,022	52,713545	39,798677
2323	430756,677	1339002,926	52,713528	39,798719
2324	430753,987	1339005,904	52,713503	39,798763
2325	430750,996	1339008,147	52,713476	39,798795
2326	430740,004	1339014,458	52,713376	39,798885
2327	430733,753	1339018,542	52,713319	39,798944
2328	430727,091	1339024,597	52,713258	39,799032
2329	430721,150	1339033,596	52,713203	39,799163
2330	430715,559	1339054,079	52,713150	39,799465
2331	430714,769	1339063,063	52,713141	39,799597
2332	430712,098	1339069,976	52,713116	39,799699
2333	430708,437	1339080,238	52,713082	39,799850
2334	430707,607	1339086,095	52,713073	39,799936
2335	430708,127	1339090,978	52,713077	39,800009
2336	430708,587	1339091,927	52,713081	39,800023
2337	430711,348	1339094,847	52,713105	39,800067
2338	430717,379	1339097,735	52,713159	39,800111
2339	430726,871	1339100,267	52,713244	39,800151
2340	430737,033	1339105,654	52,713334	39,800234
2341	430742,955	1339109,020	52,713387	39,800285
2342	430746,745	1339111,453	52,713421	39,800322
2343	430748,266	1339113,095	52,713434	39,800347
2344	430748,976	1339115,009	52,713440	39,800375
2345	430749,116	1339119,109	52,713441	39,800436
2346	430746,655	1339124,916	52,713418	39,800521
2347	430740,514	1339132,184	52,713361	39,800627
2348	430730,072	1339140,837	52,713266	39,800752
2349	430717,559	1339147,098	52,713153	39,800841
2350	430706,147	1339153,285	52,713049	39,800930
2351	430699,705	1339156,989	52,712991	39,800983
2352	430692,584	1339160,809	52,712926	39,801037
2353	430684,052	1339166,872	52,712848	39,801125
2354	430679,841	1339172,118	52,712810	39,801201
2355	430677,571	1339177,794	52,712788	39,801285

2356	430674,270	1339186,266	52,712757	39,801409
2357	430671,709	1339189,401	52,712734	39,801455
2358	430669,039	1339191,364	52,712709	39,801483
2359	430664,718	1339193,096	52,712670	39,801508
2360	430662,157	1339193,237	52,712647	39,801509
2361	430657,056	1339192,478	52,712602	39,801496
2362	430646,204	1339188,543	52,712505	39,801435
2363	430635,472	1339187,561	52,712408	39,801418
2364	430629,820	1339187,652	52,712358	39,801418
2365	430624,809	1339189,227	52,712312	39,801439
2366	430618,058	1339190,143	52,712252	39,801451
2367	430608,636	1339189,359	52,712167	39,801437
2368	430598,824	1339187,569	52,712079	39,801408
2369	430588,872	1339186,588	52,711990	39,801391
2370	430573,208	1339185,779	52,711849	39,801375
2371	430561,186	1339186,456	52,711741	39,801381
2372	430551,484	1339188,064	52,711654	39,801402
2373	430542,602	1339189,013	52,711574	39,801414
2374	430534,490	1339188,716	52,711501	39,801407
2375	430528,009	1339185,136	52,711443	39,801353
2376	430518,207	1339184,063	52,711355	39,801334
2377	430508,805	1339186,183	52,711271	39,801363
2378	430502,873	1339190,985	52,711217	39,801432
2379	430496,982	1339197,988	52,711163	39,801534
2380	430488,340	1339206,716	52,711083	39,801661
2381	430476,838	1339222,596	52,710978	39,801893
2382	430470,486	1339230,804	52,710919	39,802013
2383	430462,365	1339241,973	52,710844	39,802176
2384	430455,483	1339247,773	52,710782	39,802260
2385	430449,232	1339250,363	52,710725	39,802296
2386	430441,300	1339252,623	52,710653	39,802328
2387	430435,449	1339256,113	52,710600	39,802378
2388	430432,408	1339260,402	52,710572	39,802440
2389	430430,928	1339264,840	52,710558	39,802505
2390	430429,848	1339268,734	52,710548	39,802563
2391	430428,117	1339272,190	52,710532	39,802613
2392	430425,537	1339274,904	52,710508	39,802653
2393	430421,796	1339276,422	52,710474	39,802674
2394	430416,395	1339277,107	52,710426	39,802683
2395	430407,773	1339279,772	52,710348	39,802720
2396	430407,063	1339280,555	52,710341	39,802731
2397	430405,853	1339282,997	52,710330	39,802767
2398	430404,082	1339287,881	52,710313	39,802839
2399	430403,972	1339293,251	52,710311	39,802918
2400	430407,683	1339310,385	52,710342	39,803173
2401	430409,783	1339323,262	52,710359	39,803364

2402	430410,724	1339331,627	52,710366	39,803488
2403	430410,103	1339340,313	52,710359	39,803616
2404	430406,973	1339350,658	52,710329	39,803768
2405	430403,812	1339357,298	52,710299	39,803866
2406	430399,441	1339365,812	52,710259	39,803991
2407	430397,451	1339373,516	52,710239	39,804104
2408	430396,471	1339381,097	52,710229	39,804216
2409	430397,231	1339388,720	52,710235	39,804329
2410	430399,571	1339395,055	52,710255	39,804423
2411	430402,382	1339400,995	52,710279	39,804512
2412	430403,942	1339409,087	52,710292	39,804632
2413	430404,572	1339415,687	52,710296	39,804730
2414	430404,252	1339426,031	52,710292	39,804883
2415	430402,392	1339432,878	52,710274	39,804983
2416	430395,380	1339453,246	52,710208	39,805283
2417	430387,329	1339463,161	52,710134	39,805427
2418	430378,567	1339469,736	52,710054	39,805522
2419	430369,135	1339474,768	52,709968	39,805594
2420	430354,462	1339479,536	52,709836	39,805661
2421	430341,979	1339482,192	52,709723	39,805696
2422	430330,927	1339485,979	52,709623	39,805749
2423	430323,185	1339486,284	52,709554	39,805752
2424	430314,103	1339485,971	52,709472	39,805745
2425	430307,471	1339486,127	52,709413	39,805745
2426	430300,730	1339489,097	52,709351	39,805787
2427	430296,129	1339493,486	52,709309	39,805851
2428	430293,318	1339499,004	52,709283	39,805932
2429	430292,428	1339506,808	52,709274	39,806047
2430	430295,009	1339513,878	52,709296	39,806152
2431	430299,530	1339530,046	52,709334	39,806393
2432	430303,371	1339544,145	52,709366	39,806602
2433	430305,601	1339562,936	52,709383	39,806881
2434	430303,701	1339582,990	52,709363	39,807177
2435	430299,900	1339596,602	52,709326	39,807377
2436	430293,919	1339609,174	52,709270	39,807562
2437	430288,177	1339615,831	52,709218	39,807659
2438	430280,766	1339619,840	52,709151	39,807716
2439	430274,094	1339622,884	52,709090	39,807759
2440	430264,432	1339622,884	52,709003	39,807756
2441	430235,866	1339614,536	52,708748	39,807625
2442	430218,052	1339608,629	52,708589	39,807533
2443	430200,929	1339606,014	52,708436	39,807490
2444	430187,186	1339605,684	52,708312	39,807481
2445	430170,582	1339606,377	52,708163	39,807487
2446	430157,099	1339609,347	52,708041	39,807527
2447	430140,656	1339614,511	52,707893	39,807599

2448	430129,623	1339617,035	52,707793	39,807633
2449	430116,541	1339616,722	52,707676	39,807625
2450	430102,968	1339612,300	52,707554	39,807556
2451	430076,232	1339600,388	52,707316	39,807372
2452	430057,688	1339589,598	52,707151	39,807208
2453	430040,494	1339572,407	52,707000	39,806949
2454	430032,493	1339558,185	52,706930	39,806736
2455	430026,371	1339550,917	52,706876	39,806627
2456	430021,670	1339546,471	52,706835	39,806560
2457	430019,660	1339539,954	52,706818	39,806463
2458	430020,490	1339527,316	52,706828	39,806276
2459	430019,590	1339509,440	52,706822	39,806012
2460	430016,229	1339493,469	52,706795	39,805775
2461	430015,629	1339480,889	52,706792	39,805588
2462	430012,418	1339463,417	52,706766	39,805329
2463	430011,988	1339453,551	52,706763	39,805183
2464	430008,048	1339442,728	52,706730	39,805022
2465	430001,176	1339427,359	52,706670	39,804793
2466	429993,814	1339412,626	52,706607	39,804573
2467	429991,324	1339403,593	52,706586	39,804439
2468	429990,694	1339394,148	52,706582	39,804299
2469	429990,994	1339379,349	52,706587	39,804080
2470	429989,534	1339368,369	52,706576	39,803917
2471	429985,563	1339360,342	52,706541	39,803797
2472	429980,982	1339355,756	52,706501	39,803728
2473	429972,840	1339348,348	52,706429	39,803616
2474	429961,167	1339341,212	52,706325	39,803508
2475	429950,865	1339335,099	52,706234	39,803415
2476	429943,104	1339326,636	52,706165	39,803287
2477	429939,533	1339320,795	52,706134	39,803200
2478	429936,132	1339315,606	52,706105	39,803122
2479	429921,589	1339307,002	52,705975	39,802991
2480	429911,957	1339304,742	52,705889	39,802955
2481	429899,484	1339299,636	52,705778	39,802876
2482	429888,722	1339295,957	52,705682	39,802819
2483	429881,640	1339292,838	52,705619	39,802771
2484	429869,458	1339289,440	52,705510	39,802717
2485	429860,386	1339288,870	52,705428	39,802706
2486	429841,122	1339285,620	52,705256	39,802653
2487	429799,193	1339284,201	52,704879	39,802621
2488	429785,020	1339283,071	52,704752	39,802600
2489	429770,287	1339283,352	52,704620	39,802600
2490	429750,172	1339287,881	52,704438	39,802662
2491	429728,918	1339296,386	52,704246	39,802782
2492	429716,455	1339303,183	52,704133	39,802879
2493	429702,852	1339312,818	52,704009	39,803018

2494	429694,741	1339314,798	52,703936	39,803045
2495	429685,339	1339317,875	52,703851	39,803088
2496	429673,986	1339320,630	52,703749	39,803125
2497	429655,972	1339324,202	52,703586	39,803173
2498	429631,037	1339329,226	52,703361	39,803241
2499	429609,782	1339331,660	52,703170	39,803271
2500	429597,780	1339334,415	52,703062	39,803309
2501	429589,238	1339337,426	52,702985	39,803351
2502	429575,355	1339343,275	52,702859	39,803434
2503	429565,463	1339347,399	52,702769	39,803492
2504	429545,749	1339358,296	52,702590	39,803648
2505	429536,947	1339361,192	52,702511	39,803688
2506	429528,175	1339361,976	52,702432	39,803697
2507	429517,273	1339358,156	52,702335	39,803638
2508	429505,440	1339351,623	52,702229	39,803538
2509	429493,468	1339349,206	52,702122	39,803499
2510	429485,836	1339347,911	52,702054	39,803478
2511	429480,855	1339348,661	52,702009	39,803488
2512	429472,363	1339349,362	52,701933	39,803496
2513	429465,702	1339351,210	52,701872	39,803521
2514	429460,460	1339353,619	52,701825	39,803555
2515	429452,529	1339355,739	52,701753	39,803585
2516	429444,677	1339360,029	52,701682	39,803646
2517	429435,955	1339364,805	52,701603	39,803714
2518	429426,883	1339369,482	52,701521	39,803781
2519	429419,522	1339375,999	52,701453	39,803875
2520	429413,570	1339383,366	52,701399	39,803983
2521	429407,899	1339391,723	52,701346	39,804105
2522	429401,388	1339405,895	52,701286	39,804313
2523	429399,938	1339419,613	52,701270	39,804515
2524	429401,758	1339430,156	52,701285	39,804671
2525	429410,690	1339464,935	52,701359	39,805188
2526	429419,522	1339486,705	52,701435	39,805513
2527	429438,546	1339519,916	52,701601	39,806009
2528	429446,558	1339545,572	52,701668	39,806391
2529	429453,319	1339578,090	52,701724	39,806873
2530	429454,279	1339597,600	52,701729	39,807162
2531	429452,989	1339615,402	52,701715	39,807425
2532	429452,669	1339632,857	52,701709	39,807683
2533	429453,979	1339648,490	52,701718	39,807915
2534	429456,070	1339663,305	52,701734	39,808134
2535	429458,850	1339669,814	52,701758	39,808231
2536	429459,780	1339680,893	52,701765	39,808395
2537	429457,600	1339691,807	52,701743	39,808556
2538	429446,047	1339721,669	52,701635	39,808995
2539	429429,464	1339749,651	52,701481	39,809404

2540	429423,323	1339763,542	52,701424	39,809608
2541	429411,780	1339786,814	52,701316	39,809949
2542	429406,619	1339796,804	52,701268	39,810095
2543	429400,938	1339806,274	52,701215	39,810234
2544	429396,577	1339810,646	52,701176	39,810297
2545	429391,706	1339815,447	52,701131	39,810367
2546	429377,323	1339818,565	52,701001	39,810409
2547	429345,836	1339825,371	52,700717	39,810501
2548	429278,962	1339830,263	52,700116	39,810555
2549	429250,306	1339837,563	52,699857	39,810655
2550	429234,602	1339839,098	52,699716	39,810674
2551	429221,960	1339844,369	52,699601	39,810748
2552	429213,818	1339851,950	52,699527	39,810858
2553	429207,536	1339862,559	52,699469	39,811013
2554	429185,492	1339915,717	52,699262	39,811793
2555	429177,860	1339930,681	52,699191	39,812013
2556	429172,149	1339937,338	52,699138	39,812110
2557	429163,777	1339947,485	52,699061	39,812257
2558	429153,485	1339957,772	52,698967	39,812407
2559	429144,883	1339965,741	52,698889	39,812522
2560	429138,842	1339969,667	52,698834	39,812579
2561	429131,950	1339971,169	52,698772	39,812599
2562	429112,986	1339971,284	52,698601	39,812595
2563	429104,864	1339974,361	52,698528	39,812639
2564	429098,313	1339978,246	52,698468	39,812694
2565	429092,362	1339984,376	52,698414	39,812783
2566	429088,151	1339994,110	52,698374	39,812926
2567	429085,640	1339999,769	52,698351	39,813009
2568	429083,170	1340003,415	52,698328	39,813062
2569	429079,629	1340006,137	52,698296	39,813102
2570	429073,388	1340006,954	52,698239	39,813112
2571	429070,207	1340005,032	52,698211	39,813083
2572	429064,376	1339998,267	52,698160	39,812981
2573	429058,695	1339993,615	52,698110	39,812911
2574	429053,444	1339992,303	52,698063	39,812890
2575	429052,383	1339992,353	52,698053	39,812890
2576	429047,342	1339994,036	52,698008	39,812914
2577	429041,181	1339996,634	52,697952	39,812951
2578	429035,290	1339999,117	52,697899	39,812986
2579	429019,636	1340000,998	52,697758	39,813009
2580	429012,905	1339999,769	52,697697	39,812989
2581	429003,203	1339996,857	52,697611	39,812944
2582	428996,881	1339995,207	52,697554	39,812917
2583	428989,540	1339994,192	52,697488	39,812900
2584	428981,518	1339995,322	52,697416	39,812915
2585	428971,986	1339999,117	52,697330	39,812968

2586	428959,153	1340009,173	52,697213	39,813114
2587	428947,981	1340021,621	52,697110	39,813295
2588	428928,607	1340047,796	52,696932	39,813676
2589	428923,686	1340056,672	52,696886	39,813806
2590	428915,244	1340074,194	52,696808	39,814063
2591	428908,172	1340088,663	52,696742	39,814275
2592	428903,872	1340095,411	52,696702	39,814374
2593	428900,141	1340098,282	52,696668	39,814415
2594	428896,010	1340100,055	52,696631	39,814440
2595	428887,168	1340101,953	52,696551	39,814466
2596	428877,746	1340103,372	52,696466	39,814484
2597	428867,874	1340102,415	52,696377	39,814468
2598	428858,352	1340101,788	52,696292	39,814456
2599	428851,320	1340102,926	52,696229	39,814471
2600	428844,449	1340106,201	52,696166	39,814517
2601	428843,669	1340106,910	52,696159	39,814527
2602	428838,388	1340115,185	52,696110	39,814648
2603	428835,287	1340121,050	52,696081	39,814734
2604	428830,876	1340125,480	52,696041	39,814799
2605	428826,815	1340127,501	52,696004	39,814827
2606	428820,714	1340129,027	52,695949	39,814848
2607	428810,652	1340129,695	52,695859	39,814855
2608	428793,738	1340132,376	52,695706	39,814890
2609	428780,145	1340137,235	52,695583	39,814958
2610	428756,150	1340145,162	52,695367	39,815069
2611	428744,628	1340151,415	52,695262	39,815158
2612	428738,566	1340155,573	52,695207	39,815218
2613	428733,925	1340157,891	52,695165	39,815251
2614	428726,224	1340157,891	52,695096	39,815249
2615	428717,082	1340158,262	52,695013	39,815252
2616	428708,560	1340160,358	52,694936	39,815281
2617	428698,448	1340165,117	52,694845	39,815348
2618	428685,985	1340174,711	52,694731	39,815487
2619	428669,932	1340200,631	52,694583	39,815866
2620	428659,919	1340224,215	52,694489	39,816212
2621	428654,628	1340233,570	52,694440	39,816349
2622	428651,588	1340236,325	52,694412	39,816389
2623	428646,757	1340238,033	52,694368	39,816412
2624	428635,964	1340238,346	52,694271	39,816414
2625	428621,771	1340239,353	52,694144	39,816425
2626	428605,288	1340242,256	52,693995	39,816464
2627	428591,335	1340244,212	52,693869	39,816489
2628	428573,301	1340247,330	52,693707	39,816530
2629	428557,608	1340251,256	52,693565	39,816584
2630	428537,203	1340257,872	52,693381	39,816676
2631	428515,809	1340268,398	52,693187	39,816826

2632	428503,266	1340274,511	52,693073	39,816913
2633	428494,154	1340277,646	52,692991	39,816956
2634	428483,022	1340279,238	52,692890	39,816977
2635	428474,210	1340280,187	52,692811	39,816989
2636	428464,308	1340278,941	52,692722	39,816967
2637	428451,355	1340273,892	52,692607	39,816889
2638	428425,239	1340259,374	52,692375	39,816667
2639	428400,044	1340243,882	52,692151	39,816431
2640	428389,862	1340236,251	52,692061	39,816316
2641	428383,510	1340229,569	52,692005	39,816215
2642	428378,149	1340223,902	52,691958	39,816130
2643	428375,739	1340219,670	52,691937	39,816067
2644	428371,958	1340210,530	52,691904	39,815931
2645	428369,257	1340199,261	52,691882	39,815763
2646	428365,957	1340192,010	52,691853	39,815655
2647	428361,566	1340184,289	52,691815	39,815540
2648	428356,995	1340178,415	52,691775	39,815452
2649	428346,242	1340170,083	52,691680	39,815326
2650	428335,630	1340165,117	52,691585	39,815249
2651	428321,747	1340160,597	52,691461	39,815179
2652	428311,595	1340156,480	52,691371	39,815115
2653	428304,794	1340152,150	52,691310	39,815049
2654	428298,132	1340145,492	52,691252	39,814949
2655	428293,251	1340140,601	52,691209	39,814875
2656	428292,051	1340137,458	52,691198	39,814828
2657	428289,220	1340131,155	52,691174	39,814734
2658	428287,690	1340121,668	52,691162	39,814594
2659	428285,609	1340116,521	52,691144	39,814517
2660	428282,629	1340111,679	52,691118	39,814445
2661	428279,328	1340107,933	52,691089	39,814388
2662	428276,047	1340105,855	52,691060	39,814357
2663	428272,337	1340105,170	52,691027	39,814346
2664	428267,856	1340105,632	52,690986	39,814351
2665	428262,484	1340104,881	52,690938	39,814339
2666	428254,233	1340103,817	52,690864	39,814321
2667	428242,870	1340101,449	52,690763	39,814282
2668	428232,108	1340096,219	52,690667	39,814202
2669	428215,144	1340087,013	52,690516	39,814061
2670	428204,842	1340080,884	52,690424	39,813968
2671	428196,260	1340076,677	52,690348	39,813903
2672	428185,968	1340071,133	52,690256	39,813819
2673	428177,906	1340067,545	52,690185	39,813763
2674	428170,645	1340066,563	52,690119	39,813747
2675	428164,003	1340066,085	52,690060	39,813738
2676	428152,361	1340067,042	52,689955	39,813749
2677	428145,209	1340066,398	52,689891	39,813738

2678	428139,418	1340066,398	52,689839	39,813736
2679	428136,558	1340066,250	52,689813	39,813733
2680	428134,537	1340065,441	52,689795	39,813720
2681	428132,627	1340064,427	52,689778	39,813705
2682	428130,796	1340061,754	52,689762	39,813665
2683	428128,116	1340057,803	52,689739	39,813606
2684	428125,175	1340052,193	52,689713	39,813522
2685	428121,454	1340047,821	52,689681	39,813456
2686	428116,793	1340042,030	52,689640	39,813370
2687	428113,073	1340038,994	52,689607	39,813324
2688	428104,121	1340032,923	52,689527	39,813231
2689	428093,708	1340023,304	52,689435	39,813086
2690	428084,706	1340014,461	52,689356	39,812953
2691	428080,316	1340009,437	52,689317	39,812878
2692	428076,515	1340003,440	52,689284	39,812788
2693	428072,404	1339996,378	52,689249	39,812682
2694	428065,962	1339986,817	52,689192	39,812539
2695	428059,201	1339978,601	52,689133	39,812416
2696	428052,890	1339973,297	52,689077	39,812336
2697	428045,858	1339968,719	52,689015	39,812266
2698	428039,107	1339966,170	52,688954	39,812227
2699	428030,505	1339964,874	52,688877	39,812205
2700	428022,753	1339963,554	52,688808	39,812184
2701	428014,782	1339962,903	52,688736	39,812172
2702	428007,450	1339962,911	52,688671	39,812170
2703	427996,358	1339964,173	52,688571	39,812186
2704	427990,466	1339966,565	52,688517	39,812219
2705	427985,015	1339968,001	52,688468	39,812239
2706	427978,164	1339970,080	52,688406	39,812268
2707	427973,263	1339970,847	52,688362	39,812278
2708	427969,592	1339970,847	52,688329	39,812277
2709	427962,590	1339970,385	52,688266	39,812268
2710	427953,658	1339966,095	52,688187	39,812202
2711	427948,397	1339964,239	52,688140	39,812173
2712	427942,266	1339962,928	52,688085	39,812152
2713	427938,025	1339962,292	52,688047	39,812142
2714	427932,334	1339960,511	52,687996	39,812114
2715	427924,472	1339958,877	52,687926	39,812088
2716	427917,151	1339957,392	52,687860	39,812064
2717	427912,450	1339956,906	52,687818	39,812055
2718	427907,909	1339956,419	52,687777	39,812047
2719	427903,788	1339956,089	52,687740	39,812041
2720	427899,527	1339955,784	52,687702	39,812035
2721	427896,226	1339954,637	52,687673	39,812017
2722	427893,676	1339953,144	52,687650	39,811994
2723	427890,185	1339950,859	52,687619	39,811960

2724	427887,114	1339947,633	52,687592	39,811911
2725	427884,084	1339944,441	52,687565	39,811863
2726	427881,713	1339941,446	52,687544	39,811818
2727	427880,873	1339940,819	52,687537	39,811809
2728	427878,212	1339939,871	52,687513	39,811794
2729	427876,142	1339939,706	52,687495	39,811791
2730	427875,122	1339939,953	52,687486	39,811794
2731	427873,331	1339940,927	52,687469	39,811808
2732	427872,571	1339941,661	52,687462	39,811819
2733	427870,671	1339944,961	52,687445	39,811867
2734	427869,210	1339948,368	52,687431	39,811917
2735	427867,940	1339951,214	52,687419	39,811959
2736	427867,110	1339951,964	52,687412	39,811970
2737	427862,299	1339951,560	52,687368	39,811962
2738	427852,027	1339948,995	52,687277	39,811922
2739	427843,415	1339947,163	52,687199	39,811892
2740	427836,223	1339947,369	52,687135	39,811893
2741	427828,082	1339949,201	52,687061	39,811918
2742	427816,199	1339955,775	52,686954	39,812012
2743	427810,868	1339960,609	52,686905	39,812082
2744	427806,947	1339964,907	52,686869	39,812145
2745	427803,926	1339969,428	52,686841	39,812211
2746	427801,486	1339970,979	52,686819	39,812233
2747	427798,195	1339973,330	52,686789	39,812267
2748	427795,425	1339973,742	52,686764	39,812272
2749	427791,564	1339973,305	52,686729	39,812265
2750	427786,293	1339972,158	52,686682	39,812246
2751	427755,646	1339968,100	52,686408	39,812178
2752	427736,662	1339965,856	52,686237	39,812140
2753	427721,599	1339961,360	52,686103	39,812069
2754	427709,306	1339957,483	52,685993	39,812008
2755	427697,394	1339953,301	52,685887	39,811943
2756	427668,317	1339941,017	52,685627	39,811754
2757	427645,163	1339929,122	52,685421	39,811572
2758	427638,001	1339923,966	52,685358	39,811493
2759	427638,501	1339922,415	52,685363	39,811471
2760	427638,811	1339921,409	52,685366	39,811456
2761	427638,971	1339917,647	52,685368	39,811400
2762	427638,801	1339914,661	52,685367	39,811356
2763	427638,431	1339913,671	52,685363	39,811341
2764	427637,421	1339912,326	52,685355	39,811321
2765	427636,171	1339910,759	52,685344	39,811298
2766	427634,700	1339908,482	52,685331	39,811264
2767	427632,590	1339905,562	52,685312	39,811220
2768	427630,219	1339902,411	52,685292	39,811173
2769	427628,399	1339899,136	52,685276	39,811124

2770	427625,828	1339895,556	52,685253	39,811070
2771	427618,757	1339888,692	52,685191	39,810967
2772	427605,164	1339869,298	52,685072	39,810676
2773	427600,353	1339863,656	52,685030	39,810592
2774	427596,702	1339860,834	52,684997	39,810549
2775	427593,722	1339859,515	52,684971	39,810528
2776	427591,071	1339859,680	52,684947	39,810530
2777	427589,241	1339860,669	52,684930	39,810544
2778	427588,580	1339862,996	52,684924	39,810579
2779	427588,740	1339866,147	52,684925	39,810625
2780	427589,901	1339869,958	52,684935	39,810682
2781	427591,231	1339872,779	52,684946	39,810724
2782	427591,731	1339875,097	52,684950	39,810758
2783	427591,071	1339878,744	52,684944	39,810812
2784	427589,081	1339882,225	52,684925	39,810863
2785	427585,760	1339885,211	52,684895	39,810906
2786	427581,949	1339887,034	52,684860	39,810932
2787	427577,968	1339889,195	52,684824	39,810963
2788	427575,148	1339891,184	52,684799	39,810992
2789	427566,386	1339890,540	52,684720	39,810980
2790	427560,604	1339891,431	52,684668	39,810991
2791	427555,883	1339892,899	52,684625	39,811012
2792	427549,192	1339894,492	52,684565	39,811033
2793	427541,880	1339894,648	52,684499	39,811034
2794	427532,799	1339892,462	52,684418	39,810999
2795	427524,527	1339887,620	52,684344	39,810925
2796	427518,415	1339881,020	52,684291	39,810826
2797	427502,582	1339867,203	52,684151	39,810617
2798	427473,456	1339835,493	52,683894	39,810141
2799	427453,372	1339812,246	52,683718	39,809791
2800	427446,880	1339800,367	52,683661	39,809614
2801	427440,179	1339785,131	52,683604	39,809387
2802	427436,488	1339772,856	52,683573	39,809205
2803	427435,568	1339762,058	52,683566	39,809045
2804	427438,398	1339751,498	52,683593	39,808889
2805	427438,368	1339743,959	52,683594	39,808778
2806	427437,128	1339736,938	52,683584	39,808674
2807	427433,667	1339727,419	52,683555	39,808532
2808	427430,247	1339716,884	52,683526	39,808375
2809	427428,526	1339707,456	52,683512	39,808236
2810	427427,396	1339701,219	52,683503	39,808143
2811	427426,836	1339692,112	52,683499	39,808008
2812	427426,426	1339680,827	52,683497	39,807841
2813	427423,685	1339673,485	52,683474	39,807732
2814	427416,874	1339666,308	52,683414	39,807624
2815	427411,203	1339663,693	52,683363	39,807584

2816	427403,961	1339656,153	52,683300	39,807471
2817	427396,359	1339644,580	52,683233	39,807297
2818	427391,208	1339633,666	52,683189	39,807135
2819	427390,458	1339626,448	52,683183	39,807028
2820	427391,558	1339617,967	52,683194	39,806903
2821	427392,979	1339610,040	52,683209	39,806786
2822	427395,169	1339603,176	52,683229	39,806685
2823	427399,860	1339593,797	52,683273	39,806548
2824	427405,281	1339587,428	52,683323	39,806455
2825	427411,603	1339581,745	52,683381	39,806373
2826	427414,913	1339577,422	52,683411	39,806310
2827	427417,184	1339574,065	52,683432	39,806261
2828	427419,594	1339568,950	52,683454	39,806186
2829	427421,105	1339562,408	52,683469	39,806089
2830	427421,265	1339556,733	52,683471	39,806005
2831	427421,375	1339548,121	52,683474	39,805878
2832	427419,644	1339540,465	52,683460	39,805765
2833	427417,284	1339534,955	52,683439	39,805682
2834	427415,563	1339527,753	52,683425	39,805576
2835	427405,091	1339504,878	52,683335	39,805235
2836	427396,629	1339491,036	52,683261	39,805028
2837	427388,488	1339478,620	52,683190	39,804842
2838	427379,546	1339468,218	52,683111	39,804686
2839	427364,853	1339455,613	52,682981	39,804495
2840	427342,558	1339441,070	52,682783	39,804274
2841	427327,305	1339429,348	52,682648	39,804097
2842	427316,472	1339418,863	52,682553	39,803939
2843	427310,081	1339414,070	52,682496	39,803866
2844	427304,630	1339409,129	52,682448	39,803792
2845	427299,329	1339405,400	52,682401	39,803735
2846	427294,388	1339402,867	52,682357	39,803697
2847	427288,976	1339400,896	52,682309	39,803666
2848	427281,315	1339398,462	52,682240	39,803628
2849	427269,282	1339396,829	52,682132	39,803600
2850	427254,279	1339396,342	52,681998	39,803589
2851	427246,207	1339395,410	52,681925	39,803573
2852	427242,767	1339393,975	52,681895	39,803551
2853	427239,996	1339392,119	52,681870	39,803523
2854	427236,805	1339390,782	52,681842	39,803502
2855	427232,514	1339389,248	52,681803	39,803478
2856	427228,754	1339388,398	52,681770	39,803465
2857	427223,282	1339387,755	52,681721	39,803454
2858	427215,501	1339388,563	52,681651	39,803464
2859	427189,085	1339391,178	52,681413	39,803495
2860	427180,603	1339392,448	52,681336	39,803512
2861	427173,782	1339392,770	52,681275	39,803515

2862	427167,090	1339392,770	52,681215	39,803513
2863	427162,960	1339391,739	52,681178	39,803496
2864	427160,439	1339390,617	52,681156	39,803479
2865	427158,359	1339388,926	52,681137	39,803454
2866	427156,368	1339385,230	52,681120	39,803398
2867	427154,688	1339379,703	52,681106	39,803316
2868	427153,127	1339370,489	52,681093	39,803180
2869	427153,597	1339363,263	52,681099	39,803073
2870	427153,928	1339357,661	52,681103	39,802990
2871	427153,347	1339352,439	52,681098	39,802913
2872	427151,427	1339349,470	52,681081	39,802868
2873	427149,047	1339347,861	52,681060	39,802844
2874	427144,816	1339345,840	52,681023	39,802813
2875	427139,865	1339344,083	52,680978	39,802786
2876	427132,903	1339340,915	52,680916	39,802737
2877	427124,331	1339335,990	52,680840	39,802662
2878	427119,130	1339333,813	52,680794	39,802628
2879	427114,119	1339332,286	52,680749	39,802604
2880	427110,408	1339331,775	52,680716	39,802596
2881	427107,048	1339331,816	52,680686	39,802595
2882	427100,916	1339333,334	52,680630	39,802616
2883	427091,624	1339337,558	52,680546	39,802676
2884	427080,192	1339344,132	52,680442	39,802770
2885	427066,479	1339354,164	52,680317	39,802915
2886	427055,006	1339366,463	52,680212	39,803094
2887	427046,995	1339372,271	52,680139	39,803177
2888	427037,583	1339376,387	52,680054	39,803236
2889	427028,731	1339382,228	52,679974	39,803319
2890	427020,619	1339388,002	52,679900	39,803403
2891	427013,207	1339396,540	52,679832	39,803527
2892	427002,265	1339418,788	52,679730	39,803853
2893	426996,514	1339431,517	52,679676	39,804039
2894	426989,752	1339443,907	52,679613	39,804221
2895	426982,861	1339455,456	52,679550	39,804389
2896	426976,780	1339463,450	52,679494	39,804506
2897	426971,189	1339470,322	52,679442	39,804606
2898	426967,218	1339474,290	52,679406	39,804664
2899	426963,267	1339478,084	52,679370	39,804719
2900	426958,376	1339483,199	52,679325	39,804793
2901	426954,985	1339488,355	52,679294	39,804868
2902	426951,684	1339492,702	52,679263	39,804932
2903	426948,364	1339494,731	52,679233	39,804961
2904	426944,763	1339496,447	52,679201	39,804985
2905	426940,772	1339498,130	52,679164	39,805009
2906	426934,351	1339499,392	52,679107	39,805026
2907	426923,268	1339501,685	52,679007	39,805057

2908	426917,587	1339503,954	52,678955	39,805089
2909	426911,986	1339507,551	52,678904	39,805140
2910	426907,175	1339511,981	52,678860	39,805204
2911	426903,134	1339519,471	52,678823	39,805314
2912	426900,293	1339528,438	52,678796	39,805446
2913	426898,673	1339544,590	52,678779	39,805684
2914	426900,093	1339558,193	52,678789	39,805886
2915	426902,924	1339569,808	52,678813	39,806058
2916	426906,605	1339580,573	52,678844	39,806218
2917	426909,155	1339587,659	52,678866	39,806324
2918	426909,445	1339593,888	52,678867	39,806416
2919	426908,875	1339600,405	52,678861	39,806512
2920	426907,455	1339605,511	52,678847	39,806587
2921	426905,755	1339609,759	52,678831	39,806649
2922	426904,344	1339612,589	52,678818	39,806691
2923	426902,644	1339617,687	52,678802	39,806766
2924	426900,944	1339621,094	52,678786	39,806816
2925	426899,803	1339623,923	52,678776	39,806857
2926	426896,693	1339629,591	52,678747	39,806940
2927	426894,992	1339633,278	52,678731	39,806994
2928	426894,142	1339635,827	52,678723	39,807032
2929	426893,002	1339639,787	52,678712	39,807090
2930	426892,442	1339643,194	52,678706	39,807140
2931	426891,872	1339647,162	52,678701	39,807198
2932	426890,741	1339653,109	52,678689	39,807286
2933	426890,461	1339657,358	52,678686	39,807349
2934	426889,321	1339662,175	52,678675	39,807420
2935	426888,191	1339667,273	52,678664	39,807495
2936	426887,621	1339668,973	52,678659	39,807520
2937	426886,770	1339670,111	52,678651	39,807536
2938	426884,790	1339671,241	52,678633	39,807552
2939	426883,090	1339673,790	52,678617	39,807590
2940	426881,959	1339676,908	52,678607	39,807635
2941	426881,669	1339679,738	52,678603	39,807677
2942	426881,669	1339683,425	52,678603	39,807732
2943	426881,109	1339688,243	52,678597	39,807803
2944	426880,539	1339689,373	52,678592	39,807819
2945	426879,689	1339695,040	52,678583	39,807903
2946	426879,409	1339703,826	52,678579	39,808033
2947	426876,568	1339716,010	52,678552	39,808212
2948	426874,028	1339725,076	52,678527	39,808345
2949	426871,477	1339731,873	52,678503	39,808445
2950	426868,927	1339738,679	52,678479	39,808545
2951	426868,076	1339747,176	52,678470	39,808670
2952	426867,226	1339755,673	52,678461	39,808796
2953	426867,226	1339763,039	52,678460	39,808905

2954	426866,656	1339770,406	52,678454	39,809013
2955	426867,786	1339776,923	52,678463	39,809110
2956	426868,076	1339784,578	52,678464	39,809223
2957	426868,076	1339791,095	52,678463	39,809320
2958	426867,786	1339798,173	52,678459	39,809424
2959	426866,376	1339808,658	52,678445	39,809579
2960	426864,956	1339819,143	52,678430	39,809733
2961	426864,956	1339826,790	52,678429	39,809846
2962	426866,656	1339833,595	52,678443	39,809947
2963	426868,637	1339841,523	52,678460	39,810065
2964	426869,487	1339851,727	52,678466	39,810216
2965	426870,337	1339864,761	52,678471	39,810409
2966	426868,927	1339873,258	52,678457	39,810534
2967	426864,956	1339881,194	52,678420	39,810650
2968	426861,805	1339887,991	52,678391	39,810750
2969	426858,724	1339893,378	52,678362	39,810829
2970	426856,454	1339897,626	52,678341	39,810891
2971	426857,304	1339903,293	52,678348	39,810975
2972	426860,705	1339906,981	52,678378	39,811030
2973	426864,956	1339908,961	52,678415	39,811061
2974	426870,227	1339910,693	52,678462	39,811088
2975	426876,418	1339910,866	52,678518	39,811092
2976	426882,810	1339910,380	52,678576	39,811087
2977	426890,461	1339906,131	52,678645	39,811026
2978	426895,842	1339899,895	52,678694	39,810935
2979	426898,093	1339896,414	52,678715	39,810884
2980	426900,333	1339894,178	52,678736	39,810852
2981	426904,414	1339891,753	52,678773	39,810817
2982	426909,885	1339892,206	52,678822	39,810825
2983	426914,496	1339895,366	52,678863	39,810873
2984	426919,487	1339902,997	52,678906	39,810988
2985	426926,239	1339911,947	52,678965	39,811122
2986	426931,020	1339920,064	52,679007	39,811243
2987	426938,422	1339926,812	52,679072	39,811345
2988	426945,473	1339935,408	52,679134	39,811474
2989	426947,223	1339940,910	52,679149	39,811556
2990	426946,213	1339947,501	52,679139	39,811653
2991	426944,983	1339955,272	52,679127	39,811767
2992	426945,053	1339959,265	52,679127	39,811826
2993	426944,983	1339966,838	52,679125	39,811938
2994	426944,033	1339971,721	52,679115	39,812010
2995	426942,022	1339976,968	52,679097	39,812087
2996	426941,212	1339978,502	52,679089	39,812110
2997	426938,932	1339981,134	52,679068	39,812148
2998	426937,511	1339983,229	52,679055	39,812178
2999	426934,241	1339986,454	52,679025	39,812225

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3001	426924,308	1339993,887	52,678935	39,812332
3002	426919,417	1339997,286	52,678890	39,812381
3003	426914,656	1340001,666	52,678847	39,812445
3004	426912,806	1340005,832	52,678829	39,812506
3005	426912,856	1340006,888	52,678830	39,812521
3006	426914,606	1340012,250	52,678844	39,812601
3007	426917,737	1340017,150	52,678872	39,812674
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3009	426924,188	1340034,135	52,678927	39,812927
3010	426924,509	1340040,405	52,678929	39,813020
3011	426923,168	1340046,963	52,678916	39,813117
3012	426919,567	1340055,707	52,678882	39,813245
3013	426915,597	1340062,224	52,678845	39,813340
3014	426909,995	1340067,132	52,678794	39,813411
3015	426904,834	1340072,750	52,678747	39,813493
3016	426902,934	1340077,477	52,678729	39,813562
3017	426903,164	1340081,371	52,678730	39,813620
3018	426904,224	1340085,842	52,678739	39,813686
3019	426910,005	1340100,814	52,678788	39,813909
3020	426914,916	1340122,163	52,678829	39,814226
3021	426916,667	1340133,580	52,678843	39,814395
3022	426917,337	1340148,866	52,678846	39,814621
3023	426912,146	1340161,158	52,678798	39,814802
3024	426906,545	1340172,921	52,678745	39,814974
3025	426899,583	1340184,281	52,678681	39,815140
3026	426886,000	1340210,373	52,678554	39,815522
3027	426882,500	1340221,980	52,678521	39,815692
3028	426882,139	1340234,758	52,678516	39,815881
3029	426881,659	1340250,869	52,678509	39,816119
3030	426881,259	1340265,074	52,678503	39,816329
3031	426882,930	1340283,132	52,678515	39,816597
3032	426890,551	1340302,328	52,678580	39,816882
3033	426896,353	1340321,045	52,678629	39,817161
3034	426904,604	1340336,364	52,678701	39,817389
3035	426910,726	1340343,731	52,678754	39,817500
3036	426914,256	1340350,578	52,678785	39,817602
3037	426917,917	1340361,054	52,678816	39,817758
3038	426920,118	1340372,999	52,678834	39,817935
3039	426921,298	1340381,546	52,678843	39,818062
3040	426923,138	1340390,438	52,678858	39,818194
3041	426925,679	1340400,535	52,678879	39,818344
3042	426928,919	1340411,350	52,678907	39,818504
3043	426933,310	1340423,699	52,678944	39,818688
3044	426939,212	1340437,162	52,678995	39,818889
3045	426941,692	1340445,090	52,679016	39,819007

3046	426942,042	1340452,621	52,679018	39,819118
3047	426940,332	1340464,698	52,679000	39,819296
3048	426936,201	1340475,777	52,678961	39,819459
3049	426930,200	1340488,110	52,678905	39,819639
3050	426922,238	1340499,527	52,678832	39,819806
3051	426913,776	1340508,774	52,678754	39,819940
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3053	426904,564	1340521,024	52,678670	39,820119
3054	426901,414	1340528,111	52,678640	39,820223
3055	426900,073	1340536,550	52,678627	39,820347
3056	426900,123	1340542,365	52,678626	39,820433
3057	426901,144	1340546,729	52,678635	39,820498
3058	426899,703	1340552,537	52,678621	39,820583
3059	426897,963	1340556,934	52,678604	39,820648
3060	426895,142	1340563,071	52,678578	39,820738
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3062	426887,151	1340575,404	52,678504	39,820918
3063	426886,400	1340576,608	52,678497	39,820935
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3065	426877,959	1340593,874	52,678418	39,821188
3066	426868,086	1340610,942	52,678327	39,821438
3067	426857,224	1340632,992	52,678226	39,821761
3068	426847,082	1340654,836	52,678131	39,822081
3069	426841,011	1340665,651	52,678074	39,822239
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3072	426824,137	1340689,986	52,677919	39,822594
3073	426821,987	1340689,755	52,677900	39,822590
3074	426817,666	1340688,963	52,677861	39,822577
3075	426806,633	1340686,876	52,677762	39,822543
3076	426796,591	1340683,428	52,677672	39,822490
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3081	426730,607	1340653,887	52,677085	39,822035
3082	426727,026	1340654,655	52,677052	39,822045
3083	426723,286	1340651,578	52,677019	39,821999
3084	426719,315	1340648,583	52,676984	39,821953
3085	426717,544	1340648,138	52,676968	39,821946
3086	426712,013	1340647,478	52,676919	39,821935
3087	426708,912	1340648,360	52,676891	39,821947
3088	426706,482	1340649,243	52,676869	39,821960
3089	426705,152	1340651,017	52,676856	39,821985
3090	426704,041	1340657,113	52,676845	39,822075
3091	426703,821	1340664,859	52,676842	39,822190

3092	426704,041	1340672,613	52,676843	39,822304
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3094	426704,261	1340689,434	52,676842	39,822553
3095	426704,932	1340695,414	52,676847	39,822642
3096	426706,702	1340701,172	52,676862	39,822727
3097	426708,692	1340705,602	52,676879	39,822793
3098	426711,123	1340710,246	52,676900	39,822863
3099	426713,784	1340714,454	52,676923	39,822925
3100	426718,655	1340719,543	52,676966	39,823002
3101	426724,186	1340724,641	52,677015	39,823079
3102	426731,047	1340729,071	52,677076	39,823146
3103	426735,918	1340731,059	52,677119	39,823177
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3105	426740,349	1340735,489	52,677158	39,823244
3106	426740,889	1340738,772	52,677163	39,823292
3107	426735,988	1340745,636	52,677118	39,823392
3108	426729,697	1340749,026	52,677061	39,823441
3109	426724,876	1340750,222	52,677017	39,823457
3110	426714,894	1340749,233	52,676927	39,823440
3111	426698,070	1340749,266	52,676776	39,823436
3112	426695,200	1340749,554	52,676751	39,823439
3113	426691,319	1340752,771	52,676715	39,823486
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3115	426682,917	1340762,275	52,676638	39,823624
3116	426679,506	1340764,436	52,676607	39,823655
3117	426675,675	1340767,059	52,676572	39,823693
3118	426669,614	1340773,312	52,676517	39,823783
3119	426668,964	1340776,389	52,676510	39,823829
3120	426669,784	1340779,590	52,676517	39,823876
3121	426668,014	1340787,427	52,676500	39,823991
3122	426667,264	1340794,430	52,676492	39,824095
3123	426665,613	1340801,690	52,676476	39,824202
3124	426665,733	1340813,725	52,676475	39,824380
3125	426666,583	1340822,767	52,676481	39,824513
3126	426667,114	1340834,877	52,676484	39,824693
3127	426671,104	1340841,394	52,676519	39,824790
3128	426674,255	1340847,844	52,676546	39,824886
3129	426674,235	1340858,932	52,676544	39,825050
3130	426671,915	1340875,612	52,676520	39,825296
3131	426667,614	1340883,127	52,676480	39,825406
3132	426664,033	1340888,868	52,676447	39,825490
3133	426657,581	1340893,018	52,676389	39,825549
3134	426648,870	1340894,824	52,676310	39,825574
3135	426640,768	1340893,455	52,676237	39,825551
3136	426634,997	1340890,361	52,676186	39,825504
3137	426631,846	1340887,441	52,676158	39,825460

3138	426631,176	1340886,484	52,676152	39,825445
3139	426622,084	1340879,126	52,676072	39,825334
3140	426621,284	1340878,169	52,676065	39,825320
3141	426605,350	1340867,453	52,675924	39,825157
3142	426592,438	1340864,393	52,675808	39,825108
3143	426584,406	1340861,613	52,675736	39,825065
3144	426574,504	1340859,715	52,675648	39,825034
3145	426564,862	1340856,869	52,675562	39,824989
3146	426557,190	1340853,272	52,675493	39,824934
3147	426552,159	1340850,212	52,675449	39,824888
3148	426547,598	1340844,553	52,675409	39,824803
3149	426547,458	1340843,464	52,675408	39,824787
3150	426545,107	1340836,196	52,675388	39,824679
3151	426544,447	1340835,421	52,675382	39,824667
3152	426540,536	1340826,875	52,675348	39,824539
3153	426536,556	1340822,717	52,675313	39,824477
3154	426528,784	1340819,129	52,675244	39,824422
3155	426520,882	1340818,436	52,675173	39,824409
3156	426509,340	1340822,734	52,675069	39,824470
3157	426497,887	1340833,268	52,674964	39,824622
3158	426487,705	1340841,072	52,674871	39,824735
3159	426478,453	1340847,506	52,674787	39,824827
3160	426463,910	1340852,563	52,674655	39,824898
3161	426452,818	1340854,980	52,674555	39,824931
3162	426450,817	1340855,417	52,674537	39,824937
3163	426433,454	1340860,788	52,674380	39,825011
3164	426417,840	1340864,896	52,674239	39,825068
3165	426405,648	1340870,010	52,674129	39,825140
3166	426397,686	1340876,082	52,674057	39,825227
3167	426393,865	1340881,741	52,674021	39,825310
3168	426388,814	1340890,064	52,673974	39,825432
3169	426383,343	1340898,347	52,673924	39,825553
3170	426376,651	1340904,608	52,673863	39,825643
3171	426367,850	1340911,471	52,673783	39,825742
3172	426353,917	1340918,194	52,673656	39,825838
3173	426323,140	1340932,490	52,673377	39,826041
3174	426304,056	1340940,905	52,673205	39,826160
3175	426285,402	1340949,030	52,673036	39,826275
3176	426273,229	1340960,752	52,672924	39,826445
3177	426268,208	1340967,426	52,672878	39,826542
3178	426267,268	1340976,476	52,672868	39,826675
3179	426269,048	1340985,385	52,672883	39,826807
3180	426267,938	1340994,599	52,672871	39,826943
3181	426266,818	1341001,859	52,672860	39,827050
3182	426263,497	1341009,893	52,672829	39,827168
3183	426258,806	1341015,404	52,672786	39,827248

3184	426247,184	1341024,495	52,672680	39,827379
3185	426239,082	1341032,653	52,672605	39,827498
3186	426231,690	1341050,290	52,672536	39,827756
3187	426223,169	1341075,929	52,672455	39,828133
3188	426219,758	1341103,217	52,672420	39,828535
3189	426219,798	1341123,288	52,672417	39,828832
3190	426223,599	1341133,839	52,672449	39,828989
3191	426209,936	1341140,100	52,672326	39,829078
3192	426205,485	1341143,787	52,672285	39,829131
3193	426197,373	1341148,473	52,672211	39,829198
3194	426188,501	1341156,549	52,672130	39,829315
3195	426180,340	1341169,492	52,672055	39,829504
3196	426174,558	1341176,776	52,672002	39,829610
3197	426169,757	1341185,529	52,671957	39,829738
3198	426165,536	1341192,549	52,671918	39,829841
3199	426160,015	1341201,029	52,671867	39,829964
3200	426156,254	1341209,757	52,671832	39,830092
3201	426153,334	1341219,829	52,671804	39,830240
3202	426152,844	1341227,303	52,671798	39,830351
3203	426154,844	1341237,565	52,671814	39,830503
3204	426158,865	1341246,334	52,671849	39,830634
3205	426161,786	1341254,097	52,671874	39,830749
3206	426164,286	1341260,490	52,671895	39,830844
3207	426164,986	1341264,483	52,671901	39,830904
3208	426162,936	1341267,931	52,671882	39,830954
3209	426160,775	1341272,311	52,671862	39,831018
3210	426154,444	1341279,851	52,671804	39,831128
3211	426144,022	1341287,581	52,671709	39,831239
3212	426134,690	1341292,143	52,671624	39,831304
3213	426126,368	1341293,033	52,671549	39,831315
3214	426117,976	1341292,769	52,671474	39,831309
3215	426110,074	1341293,900	52,671403	39,831323
3216	426099,172	1341294,708	52,671305	39,831332
3217	426098,262	1341295,236	52,671296	39,831340
3218	426093,631	1341300,012	52,671254	39,831409
3219	426090,530	1341306,191	52,671225	39,831499
3220	426087,270	1341315,612	52,671194	39,831638
3221	426085,959	1341324,009	52,671181	39,831761
3222	426084,749	1341337,052	52,671168	39,831954
3223	426083,609	1341344,921	52,671156	39,832070
3224	426081,038	1341351,727	52,671132	39,832170
3225	426077,728	1341355,967	52,671102	39,832231
3226	426073,117	1341359,061	52,671060	39,832276
3227	426067,665	1341364,052	52,671010	39,832348
3228	426063,785	1341368,077	52,670974	39,832407
3229	426059,214	1341372,499	52,670932	39,832471

3230	426056,053	1341373,555	52,670904	39,832485
3231	426051,912	1341374,635	52,670866	39,832500
3232	426047,201	1341374,734	52,670824	39,832500
3233	426035,269	1341374,413	52,670717	39,832492
3234	426028,927	1341374,528	52,670660	39,832492
3235	426023,786	1341376,095	52,670614	39,832514
3236	426017,505	1341377,407	52,670557	39,832532
3237	426009,803	1341378,529	52,670488	39,832546
3238	426002,482	1341380,451	52,670421	39,832572
3239	425995,620	1341382,827	52,670359	39,832606
3240	425988,178	1341386,861	52,670292	39,832663
3241	425980,127	1341390,787	52,670219	39,832719
3242	425972,735	1341396,603	52,670151	39,832803
3243	425968,404	1341401,660	52,670112	39,832876
3244	425964,753	1341407,608	52,670078	39,832963
3245	425962,213	1341414,974	52,670054	39,833071
3246	425961,683	1341422,539	52,670048	39,833183
3247	425964,363	1341429,609	52,670071	39,833288
3248	425967,014	1341436,934	52,670093	39,833397
3249	425967,774	1341440,613	52,670099	39,833452
3250	425967,524	1341443,492	52,670097	39,833494
3251	425967,264	1341447,114	52,670094	39,833548
3252	425966,574	1341451,494	52,670087	39,833612
3253	425966,144	1341456,592	52,670082	39,833688
3254	425964,433	1341459,760	52,670066	39,833734
3255	425962,163	1341462,177	52,670045	39,833769
3256	425955,912	1341463,794	52,669989	39,833791
3257	425949,480	1341465,716	52,669931	39,833818
3258	425948,620	1341466,318	52,669923	39,833826
3259	425943,799	1341472,538	52,669879	39,833917
3260	425941,618	1341480,144	52,669858	39,834029
3261	425942,129	1341484,755	52,669862	39,834097
3262	425942,259	1341490,826	52,669862	39,834187
3263	425942,899	1341496,238	52,669867	39,834267
3264	425942,479	1341502,903	52,669862	39,834365
3265	425942,359	1341508,645	52,669860	39,834450
3266	425943,719	1341512,316	52,669871	39,834505
3267	425945,109	1341517,488	52,669883	39,834582
3268	425948,970	1341522,471	52,669917	39,834656
3269	425953,441	1341525,399	52,669956	39,834701
3270	425957,372	1341528,905	52,669991	39,834754
3271	425961,583	1341533,096	52,670028	39,834817
3272	425965,274	1341539,101	52,670060	39,834907
3273	425967,834	1341545,428	52,670082	39,835001
3274	425969,334	1341552,465	52,670095	39,835105
3275	425969,334	1341557,943	52,670094	39,835186

3276	425968,204	1341563,503	52,670083	39,835268
3277	425966,684	1341566,852	52,670068	39,835317
3278	425964,373	1341568,584	52,670047	39,835342
3279	425961,223	1341569,731	52,670019	39,835358
3280	425952,471	1341571,983	52,669940	39,835389
3281	425949,680	1341574,284	52,669914	39,835422
3282	425947,830	1341577,601	52,669897	39,835471
3283	425947,010	1341581,197	52,669889	39,835524
3284	425945,209	1341589,587	52,669872	39,835647
3285	425945,479	1341597,968	52,669873	39,835771
3286	425945,839	1341609,583	52,669874	39,835943
3287	425947,200	1341618,822	52,669885	39,836080
3288	425946,920	1341626,445	52,669881	39,836192
3289	425945,229	1341632,145	52,669865	39,836276
3290	425942,289	1341640,633	52,669837	39,836401
3291	425936,397	1341647,951	52,669783	39,836507
3292	425929,436	1341654,451	52,669719	39,836601
3293	425923,865	1341661,149	52,669668	39,836699
3294	425918,944	1341670,834	52,669622	39,836841
3295	425917,723	1341678,687	52,669610	39,836956
3296	425916,763	1341692,216	52,669599	39,837156
3297	425917,983	1341704,508	52,669608	39,837338
3298	425918,274	1341719,612	52,669608	39,837561
3299	425918,093	1341734,007	52,669604	39,837774
3300	425916,753	1341743,568	52,669590	39,837915
3301	425914,153	1341755,290	52,669565	39,838087
3302	425913,633	1341763,267	52,669559	39,838205
3303	425914,063	1341772,094	52,669561	39,838336
3304	425915,633	1341779,601	52,669574	39,838447
3305	425918,344	1341786,604	52,669597	39,838551
3306	425925,685	1341798,764	52,669661	39,838733
3307	425932,537	1341811,229	52,669720	39,838919
3308	425937,548	1341823,116	52,669763	39,839096
3309	425940,538	1341836,282	52,669788	39,839292
3310	425944,299	1341854,191	52,669819	39,839557
3311	425945,609	1341871,473	52,669828	39,839813
3312	425943,089	1341902,185	52,669800	39,840266
3313	425940,788	1341922,577	52,669776	39,840567
3314	425941,759	1341938,548	52,669782	39,840803
3315	425946,089	1341950,806	52,669819	39,840986
3316	425950,490	1341959,559	52,669857	39,841116
3317	425956,382	1341966,579	52,669908	39,841222
3318	425961,273	1341971,784	52,669951	39,841300
3319	425964,693	1341976,866	52,669981	39,841376
3320	425967,684	1341982,162	52,670007	39,841455
3321	425972,055	1341993,249	52,670045	39,841620

3322	425977,536	1342010,713	52,670091	39,841880
3323	425982,887	1342018,277	52,670138	39,841993
3324	425986,968	1342024,143	52,670173	39,842081
3325	425991,749	1342027,714	52,670216	39,842135
3326	425999,561	1342030,717	52,670285	39,842182
3327	426010,293	1342033,291	52,670381	39,842223
3328	426021,025	1342035,568	52,670477	39,842259
3329	426028,827	1342038,364	52,670547	39,842303
3330	426036,419	1342042,456	52,670615	39,842365
3331	426044,661	1342048,956	52,670687	39,842464
3332	426051,902	1342056,125	52,670751	39,842572
3333	426057,123	1342062,180	52,670797	39,842663
3334	426061,014	1342070,561	52,670831	39,842787
3335	426066,915	1342092,141	52,670880	39,843108
3336	426075,607	1342135,524	52,670951	39,843752
3337	426077,017	1342149,441	52,670961	39,843958
3338	426079,658	1342161,328	52,670983	39,844134
3339	426083,799	1342171,788	52,671018	39,844290
3340	426090,450	1342186,134	52,671076	39,844504
3341	426113,935	1342233,262	52,671279	39,845207
3342	426152,424	1342309,733	52,671611	39,846348
3343	426198,783	1342400,194	52,672012	39,847698
3344	426228,570	1342461,825	52,672270	39,848617
3345	426248,124	1342501,108	52,672439	39,849203
3346	426265,308	1342533,692	52,672587	39,849689
3347	426271,809	1342543,674	52,672644	39,849838
3348	426275,520	1342550,521	52,672676	39,849941
3349	426277,990	1342556,840	52,672697	39,850035
3350	426279,931	1342566,054	52,672713	39,850172
3351	426283,412	1342580,433	52,672742	39,850385
3352	426288,013	1342591,083	52,672782	39,850544
3353	426299,205	1342613,347	52,672878	39,850876
3354	426303,456	1342623,106	52,672915	39,851021
3355	426305,976	1342630,069	52,672936	39,851125
3356	426308,607	1342635,629	52,672959	39,851208
3357	426311,618	1342639,745	52,672985	39,851269
3358	426315,928	1342645,256	52,673023	39,851352
3359	426320,780	1342651,962	52,673066	39,851453
3360	426326,271	1342661,028	52,673113	39,851588
3361	426329,691	1342670,226	52,673142	39,851725
3362	426332,072	1342679,507	52,673162	39,851863
3363	426334,392	1342684,283	52,673182	39,851934
3364	426339,854	1342692,887	52,673230	39,852063
3365	426343,304	1342697,754	52,673260	39,852136
3366	426346,125	1342703,298	52,673284	39,852218
3367	426348,655	1342708,511	52,673306	39,852296

3368	426351,836	1342713,568	52,673334	39,852372
3369	426355,717	1342717,899	52,673368	39,852437
3370	426361,228	1342722,972	52,673417	39,852513
3371	426373,821	1342730,702	52,673529	39,852631
3372	426386,003	1342741,517	52,673636	39,852794
3373	426398,806	1342758,461	52,673748	39,853049
3374	426438,485	1342809,969	52,674096	39,853821
3375	426480,004	1342856,743	52,674461	39,854524
3376	426513,821	1342894,574	52,674758	39,855093
3377	426520,522	1342901,676	52,674817	39,855199
3378	426524,353	1342905,982	52,674851	39,855264
3379	426527,194	1342910,553	52,674876	39,855332
3380	426530,674	1342917,944	52,674906	39,855443
3381	426535,595	1342934,987	52,674947	39,855696
3382	426550,919	1342970,368	52,675079	39,856223
3383	426560,571	1342982,189	52,675163	39,856401
3384	426568,232	1342990,546	52,675231	39,856526
3385	426574,294	1342998,424	52,675284	39,856644
3386	426584,896	1343014,510	52,675376	39,856885
3387	426591,877	1343025,952	52,675437	39,857056
3388	426600,199	1343040,561	52,675509	39,857275
3389	426607,101	1343047,911	52,675570	39,857385
3390	426612,622	1343054,437	52,675619	39,857483
3391	426617,903	1343064,105	52,675664	39,857628
3392	426623,894	1343071,834	52,675717	39,857743
3393	426627,615	1343074,194	52,675750	39,857779
3394	426632,106	1343077,955	52,675790	39,857836
3395	426635,997	1343082,806	52,675824	39,857909
3396	426637,507	1343086,897	52,675837	39,857970
3397	426637,237	1343094,404	52,675833	39,858081
3398	426635,527	1343100,806	52,675816	39,858175
3399	426633,466	1343108,412	52,675797	39,858287
3400	426630,706	1343116,991	52,675770	39,858413
3401	426629,115	1343124,423	52,675755	39,858522
3402	426629,305	1343131,963	52,675755	39,858634
3403	426630,976	1343139,495	52,675769	39,858745
3404	426631,406	1343145,731	52,675772	39,858838
3405	426630,956	1343150,112	52,675767	39,858902
3406	426630,426	1343156,447	52,675761	39,858996
3407	426628,425	1343165,579	52,675741	39,859130
3408	426625,585	1343173,936	52,675714	39,859253
3409	426623,584	1343182,069	52,675695	39,859373
3410	426624,534	1343185,749	52,675703	39,859427
3411	426626,145	1343188,487	52,675717	39,859468
3412	426626,905	1343189,222	52,675724	39,859479
3413	426629,836	1343190,855	52,675750	39,859504

3414	426633,186	1343192,266	52,675780	39,859526
3415	426640,378	1343192,868	52,675844	39,859537
3416	426646,469	1343191,795	52,675899	39,859523
3417	426649,320	1343190,178	52,675925	39,859500
3418	426652,830	1343189,832	52,675957	39,859496
3419	426656,051	1343190,451	52,675985	39,859506
3420	426661,362	1343193,231	52,676033	39,859548
3421	426667,164	1343197,809	52,676084	39,859618
3422	426669,814	1343201,884	52,676107	39,859679
3423	426671,735	1343205,316	52,676124	39,859730
3424	426674,285	1343209,185	52,676146	39,859788
3425	426676,566	1343212,254	52,676166	39,859834
3426	426677,396	1343212,913	52,676173	39,859844
3427	426680,716	1343214,110	52,676203	39,859862
3428	426683,617	1343213,879	52,676229	39,859860
3429	426687,818	1343211,948	52,676267	39,859832
3430	426691,319	1343210,752	52,676299	39,859816
3431	426698,010	1343211,239	52,676359	39,859825
3432	426704,602	1343214,341	52,676417	39,859873
3433	426714,684	1343223,184	52,676506	39,860006
3434	426724,696	1343235,220	52,676594	39,860187
3435	426728,617	1343240,441	52,676629	39,860265
3436	426731,597	1343245,176	52,676655	39,860336
3437	426734,268	1343249,144	52,676678	39,860395
3438	426736,218	1343252,972	52,676695	39,860452
3439	426737,699	1343257,633	52,676707	39,860522
3440	426739,129	1343262,615	52,676719	39,860596
3441	426743,400	1343272,028	52,676756	39,860736
3442	426747,791	1343281,952	52,676794	39,860884
3443	426756,273	1343300,207	52,676867	39,861156
3444	426768,855	1343337,321	52,676974	39,861708
3445	426783,728	1343382,981	52,677099	39,862387
3446	426797,901	1343438,969	52,677217	39,863219
3447	426812,815	1343473,797	52,677345	39,863738
3448	426823,047	1343498,256	52,677433	39,864102
3449	426828,338	1343515,208	52,677477	39,864354
3450	426832,279	1343529,752	52,677510	39,864571
3451	426838,390	1343552,767	52,677561	39,864912
3452	426842,411	1343569,810	52,677594	39,865166
3453	426847,922	1343588,973	52,677641	39,865450
3454	426860,525	1343626,384	52,677747	39,866007
3455	426872,107	1343651,016	52,677847	39,866374
3456	426882,940	1343677,521	52,677940	39,866769
3457	426894,252	1343706,237	52,678037	39,867197
3458	426897,623	1343713,125	52,678066	39,867299
3459	426899,123	1343718,949	52,678078	39,867386

3460	426900,473	1343725,186	52,678089	39,867479
3461	426902,614	1343733,905	52,678107	39,867608
3462	426905,895	1343742,303	52,678135	39,867733
3463	426910,826	1343754,784	52,678177	39,867919
3464	426918,267	1343772,132	52,678241	39,868178
3465	426928,689	1343798,274	52,678330	39,868567
3466	426936,341	1343816,464	52,678396	39,868838
3467	426939,952	1343829,061	52,678426	39,869025
3468	426945,893	1343843,456	52,678477	39,869240
3469	426952,134	1343861,777	52,678530	39,869512
3470	426957,186	1343876,378	52,678572	39,869729
3471	426960,606	1343887,284	52,678601	39,869892
3472	426963,007	1343895,682	52,678621	39,870016
3473	426969,048	1343914,507	52,678672	39,870296
3474	426971,839	1343922,970	52,678696	39,870422
3475	426976,900	1343931,393	52,678740	39,870548
3476	426979,670	1343936,252	52,678764	39,870621
3477	426981,581	1343941,366	52,678780	39,870697
3478	426983,231	1343947,801	52,678794	39,870793
3479	426985,882	1343962,080	52,678815	39,871004
3480	426989,282	1343972,392	52,678844	39,871158
3481	426993,383	1343981,235	52,678880	39,871290
3482	427006,086	1344006,527	52,678989	39,871667
3483	427016,938	1344023,141	52,679084	39,871916
3484	427032,602	1344044,730	52,679221	39,872239
3485	427043,474	1344060,527	52,679316	39,872476
3486	427049,485	1344073,792	52,679368	39,872674
3487	427056,437	1344087,931	52,679428	39,872885
3488	427065,349	1344104,958	52,679505	39,873139
3489	427077,281	1344122,677	52,679609	39,873404
3490	427086,573	1344132,263	52,679691	39,873549
3491	427094,615	1344139,242	52,679762	39,873654
3492	427100,186	1344145,948	52,679810	39,873755
3493	427103,957	1344153,150	52,679843	39,873862
3494	427107,028	1344161,399	52,679869	39,873985
3495	427111,068	1344182,856	52,679902	39,874303
3496	427111,969	1344191,979	52,679908	39,874439
3497	427114,489	1344199,874	52,679930	39,874556
3498	427118,230	1344205,195	52,679962	39,874636
3499	427124,821	1344212,050	52,680020	39,874739
3500	427132,603	1344218,121	52,680089	39,874831
3501	427144,025	1344224,053	52,680191	39,874922
3502	427154,458	1344227,542	52,680284	39,874976
3503	427160,299	1344233,209	52,680335	39,875062
3504	427168,241	1344242,119	52,680405	39,875196
3505	427174,552	1344248,141	52,680461	39,875287

3506	427178,233	1344253,412	52,680493	39,875365
3507	427182,964	1344259,945	52,680534	39,875463
3508	427187,885	1344265,324	52,680578	39,875544
3509	427192,576	1344269,374	52,680619	39,875606
3510	427196,097	1344273,111	52,680650	39,875662
3511	427200,808	1344278,811	52,680691	39,875747
3512	427210,100	1344288,661	52,680773	39,875896
3513	427214,080	1344293,776	52,680808	39,875972
3514	427220,282	1344300,672	52,680863	39,876076
3515	427223,332	1344304,764	52,680889	39,876137
3516	427226,473	1344308,748	52,680917	39,876197
3517	427231,574	1344313,780	52,680962	39,876273
3518	427235,955	1344318,136	52,681000	39,876339
3519	427240,226	1344320,033	52,681038	39,876368
3520	427243,247	1344320,924	52,681065	39,876382
3521	427247,868	1344322,293	52,681107	39,876404
3522	427250,968	1344323,465	52,681134	39,876422
3523	427254,279	1344325,082	52,681164	39,876447
3524	427257,550	1344328,439	52,681193	39,876497
3525	427259,350	1344331,029	52,681208	39,876536
3526	427261,441	1344334,725	52,681226	39,876591
3527	427262,541	1344337,398	52,681236	39,876631
3528	427263,771	1344340,491	52,681246	39,876677
3529	427265,721	1344343,634	52,681263	39,876724
3530	427267,752	1344346,884	52,681281	39,876773
3531	427270,833	1344351,017	52,681308	39,876835
3532	427273,883	1344355,249	52,681335	39,876898
3533	427276,134	1344358,005	52,681354	39,876940
3534	427280,645	1344362,896	52,681394	39,877013
3535	427287,186	1344368,168	52,681452	39,877093
3536	427293,657	1344373,851	52,681509	39,877179
3537	427299,399	1344379,750	52,681560	39,877268
3538	427306,500	1344386,135	52,681622	39,877364
3539	427320,943	1344403,755	52,681749	39,877629
3540	427329,785	1344413,060	52,681827	39,877769
3541	427343,038	1344429,806	52,681943	39,878020
3542	427353,920	1344444,317	52,682038	39,878238
3543	427363,812	1344455,857	52,682125	39,878411
3544	427375,355	1344468,388	52,682226	39,878600
3545	427385,907	1344480,259	52,682319	39,878778
3546	427399,750	1344494,761	52,682441	39,878996
3547	427407,472	1344500,321	52,682509	39,879081
3548	427420,875	1344517,364	52,682627	39,879337
3549	427429,787	1344530,736	52,682705	39,879537
3550	427436,378	1344540,685	52,682762	39,879686
3551	427442,189	1344550,988	52,682813	39,879840

3552	427445,410	1344557,827	52,682840	39,879942
3553	427448,370	1344564,113	52,682866	39,880036
3554	427452,981	1344572,601	52,682906	39,880162
3555	427455,242	1344576,866	52,682925	39,880226
3556	427457,913	1344580,908	52,682949	39,880287
3557	427461,783	1344584,208	52,682983	39,880336
3558	427466,174	1344587,029	52,683022	39,880379
3559	427470,535	1344589,884	52,683060	39,880423
3560	427474,536	1344593,488	52,683096	39,880477
3561	427477,067	1344596,260	52,683118	39,880519
3562	427480,047	1344599,717	52,683144	39,880571
3563	427483,858	1344603,330	52,683178	39,880625
3564	427488,349	1344606,135	52,683218	39,880668
3565	427492,550	1344608,964	52,683255	39,880711
3566	427496,511	1344613,015	52,683290	39,880772
3567	427501,432	1344617,882	52,683333	39,880846
3568	427507,023	1344627,542	52,683382	39,880990
3569	427512,054	1344638,183	52,683425	39,881149
3570	427519,296	1344657,297	52,683487	39,881433
3571	427527,147	1344678,473	52,683554	39,881749
3572	427529,698	1344686,763	52,683575	39,881872
3573	427532,568	1344693,396	52,683600	39,881971
3574	427535,719	1344698,065	52,683627	39,882041
3575	427541,390	1344708,318	52,683676	39,882194
3576	427552,213	1344735,558	52,683769	39,882600
3577	427557,634	1344750,423	52,683815	39,882821
3578	427561,395	1344760,017	52,683847	39,882964
3579	427569,306	1344777,720	52,683915	39,883228
3580	427581,859	1344806,262	52,684023	39,883653
3581	427591,511	1344824,188	52,684106	39,883921
3582	427607,074	1344859,247	52,684240	39,884444
3583	427624,948	1344901,236	52,684393	39,885070
3584	427643,802	1344940,148	52,684556	39,885650
3585	427653,714	1344957,546	52,684642	39,885911
3586	427659,816	1344968,319	52,684695	39,886072
3587	427666,277	1344979,687	52,684751	39,886241
3588	427670,838	1344988,027	52,684790	39,886366
3589	427676,269	1344996,796	52,684838	39,886497
3590	427680,690	1345002,158	52,684876	39,886578
3591	427685,731	1345006,019	52,684921	39,886636
3592	427691,773	1345011,306	52,684974	39,886716
3593	427695,603	1345014,936	52,685008	39,886771
3594	427702,245	1345021,247	52,685067	39,886866
3595	427709,906	1345029,331	52,685134	39,886988
3596	427719,949	1345039,016	52,685223	39,887134
3597	427731,631	1345051,678	52,685325	39,887325

3598	427752,185	1345073,778	52,685506	39,887657
3599	427767,839	1345091,333	52,685644	39,887921
3600	427795,515	1345126,912	52,685886	39,888455
3601	427817,879	1345157,838	52,686082	39,888919
3602	427844,345	1345199,423	52,686312	39,889541
3603	427862,509	1345232,684	52,686469	39,890038
3604	427876,372	1345264,790	52,686588	39,890517
3605	427881,083	1345275,160	52,686629	39,890671
3606	427886,314	1345284,646	52,686674	39,890813
3607	427892,395	1345295,255	52,686727	39,890972
3608	427916,020	1345337,120	52,686932	39,891598
3609	427923,522	1345350,632	52,686997	39,891799
3610	427930,083	1345362,899	52,687054	39,891983
3611	427933,794	1345370,464	52,687086	39,892096
3612	427937,555	1345377,673	52,687118	39,892203
3613	427941,186	1345383,662	52,687150	39,892293
3614	427945,847	1345390,716	52,687190	39,892399
3615	427950,868	1345397,109	52,687234	39,892494
3616	427955,529	1345403,139	52,687275	39,892585
3617	427958,910	1345407,866	52,687305	39,892656
3618	427964,081	1345415,901	52,687350	39,892776
3619	427966,021	1345419,728	52,687366	39,892833
3620	427968,902	1345425,783	52,687391	39,892924
3621	427971,182	1345430,873	52,687411	39,893000
3622	427974,053	1345436,078	52,687436	39,893077
3623	427982,775	1345452,882	52,687511	39,893328
3624	427993,667	1345481,812	52,687604	39,893759
3625	427998,678	1345494,104	52,687647	39,893942
3626	428002,339	1345505,323	52,687678	39,894109
3627	428005,590	1345514,158	52,687705	39,894241
3628	428012,321	1345528,157	52,687763	39,894450
3629	428019,373	1345544,020	52,687824	39,894686
3630	428028,184	1345568,669	52,687899	39,895053
3631	428034,056	1345584,689	52,687949	39,895292
3632	428041,497	1345608,554	52,688011	39,895647
3633	428046,018	1345628,740	52,688048	39,895946
3634	428048,749	1345638,079	52,688071	39,896085
3635	428050,849	1345648,349	52,688088	39,896238
3636	428053,520	1345653,909	52,688111	39,896321
3637	428056,731	1345660,541	52,688139	39,896420
3638	428057,561	1345661,201	52,688146	39,896430
3639	428065,202	1345664,336	52,688214	39,896478
3640	428081,266	1345662,373	52,688359	39,896454
3641	428095,649	1345659,560	52,688489	39,896416
3642	428113,503	1345657,316	52,688649	39,896388
3643	428114,003	1345656,730	52,688654	39,896380

3644	428124,375	1345658,718	52,688747	39,896412
3645	428134,657	1345661,721	52,688839	39,896460
3646	428143,179	1345667,066	52,688914	39,896541
3647	428151,611	1345675,341	52,688989	39,896666
3648	428159,202	1345684,349	52,689055	39,896801
3649	428167,514	1345695,238	52,689128	39,896965
3650	428176,246	1345708,989	52,689204	39,897171
3651	428187,939	1345726,280	52,689306	39,897430
3652	428198,481	1345741,937	52,689398	39,897664
3653	428206,683	1345750,986	52,689470	39,897800
3654	428214,314	1345760,877	52,689537	39,897949
3655	428218,215	1345766,173	52,689571	39,898028
3656	428221,946	1345775,899	52,689603	39,898173
3657	428225,287	1345781,583	52,689632	39,898258
3658	428236,349	1345800,985	52,689728	39,898548
3659	428243,330	1345812,848	52,689788	39,898726
3660	428249,502	1345820,181	52,689843	39,898836
3661	428254,903	1345826,170	52,689890	39,898926
3662	428261,494	1345830,477	52,689948	39,898992
3663	428266,715	1345835,080	52,689995	39,899061
3664	428272,487	1345842,982	52,690045	39,899180
3665	428277,978	1345852,486	52,690093	39,899322
3666	428283,909	1345865,610	52,690144	39,899517
3667	428291,331	1345879,848	52,690208	39,899730
3668	428302,033	1345898,558	52,690301	39,900010
3669	428312,905	1345910,990	52,690396	39,900197
3670	428326,108	1345922,555	52,690513	39,900372
3671	428338,511	1345931,761	52,690622	39,900511
3672	428352,114	1345943,005	52,690743	39,900682
3673	428360,896	1345949,175	52,690820	39,900775
3674	428371,488	1345958,060	52,690914	39,900910
3675	428377,639	1345966,416	52,690968	39,901035
3676	428382,590	1345973,296	52,691011	39,901138
3677	428386,861	1345984,598	52,691047	39,901307
3678	428388,711	1345995,025	52,691062	39,901461
3679	428392,282	1346004,957	52,691093	39,901609
3680	428397,313	1346016,011	52,691136	39,901774
3681	428403,765	1346026,653	52,691192	39,901933
3682	428414,387	1346036,997	52,691285	39,902089
3683	428425,489	1346045,791	52,691384	39,902223
3684	428440,292	1346052,786	52,691515	39,902330
3685	428450,235	1346058,759	52,691604	39,902422
3686	428459,457	1346065,383	52,691685	39,902522
3687	428469,959	1346074,878	52,691778	39,902666
3688	428480,821	1346086,905	52,691873	39,902847
3689	428492,504	1346095,493	52,691977	39,902977

3690	428503,806	1346102,464	52,692077	39,903083
3691	428550,986	1346129,571	52,692496	39,903498
3692	428570,760	1346149,138	52,692670	39,903793
3693	428571,380	1346149,757	52,692676	39,903802
3694	428575,011	1346155,003	52,692708	39,903881
3695	428585,914	1346161,867	52,692804	39,903986
3696	428589,144	1346162,881	52,692833	39,904002
3697	428593,835	1346163,632	52,692875	39,904014
3698	428599,286	1346165,851	52,692924	39,904048
3699	428603,027	1346167,674	52,692957	39,904076
3700	428613,900	1346174,521	52,693053	39,904181
3701	428620,481	1346178,670	52,693112	39,904244
3702	428657,729	1346198,559	52,693443	39,904549
3703	428634,754	1346241,703	52,693229	39,905180
3704	428619,681	1346270,081	52,693088	39,905595
3705	428612,349	1346285,804	52,693020	39,905826
3706	428611,689	1346287,214	52,693014	39,905846
3707	428572,301	1346266,303	52,692663	39,905526
3708	428552,036	1346255,958	52,692483	39,905367
3709	428532,332	1346246,298	52,692308	39,905218
3710	428513,718	1346234,015	52,692143	39,905031
3711	428497,965	1346218,745	52,692004	39,904801
3712	428452,905	1346188,537	52,691605	39,904341
3713	428433,721	1346176,394	52,691434	39,904156
3714	428414,687	1346161,916	52,691266	39,903936
3715	428399,144	1346145,649	52,691129	39,903691
3716	428380,090	1346134,892	52,690960	39,903527
3717	428353,094	1346116,009	52,690721	39,903240
3718	428333,050	1346097,366	52,690544	39,902958
3719	428319,337	1346080,232	52,690424	39,902701
3720	428308,214	1346061,407	52,690327	39,902419
3721	428299,302	1346041,774	52,690251	39,902126
3722	428290,821	1346022,017	52,690178	39,901832
3723	428267,326	1346003,456	52,689970	39,901551
3724	428246,771	1345986,000	52,689789	39,901287
3725	428227,017	1345964,692	52,689615	39,900966
3726	428205,252	1345930,755	52,689425	39,900458
3727	428194,810	1345911,006	52,689335	39,900163
3728	428179,887	1345892,305	52,689204	39,899882
3729	428164,313	1345874,140	52,689068	39,899609
3730	428150,270	1345851,892	52,688945	39,899276
3731	428139,188	1345832,448	52,688849	39,898985
3732	428123,465	1345808,071	52,688712	39,898620
3733	428105,231	1345782,490	52,688553	39,898237
3734	428091,818	1345762,568	52,688436	39,897938
3735	428068,343	1345764,284	52,688225	39,897957

3736	428046,468	1345762,568	52,688029	39,897925
3737	428020,753	1345754,179	52,687799	39,897794
3738	428001,349	1345743,909	52,687627	39,897636
3739	427983,835	1345728,994	52,687472	39,897411
3740	427970,652	1345711,448	52,687357	39,897147
3741	427960,370	1345690,923	52,687268	39,896841
3742	427953,258	1345670,160	52,687208	39,896532
3743	427944,797	1345634,325	52,687138	39,896000
3744	427934,094	1345602,541	52,687047	39,895527
3745	427926,453	1345581,158	52,686983	39,895208
3746	427915,110	1345556,732	52,686885	39,894844
3747	427907,229	1345536,225	52,686818	39,894538
3748	427899,577	1345515,684	52,686753	39,894233
3749	427891,315	1345493,733	52,686682	39,893906
3750	427880,703	1345473,448	52,686590	39,893603
3751	427866,830	1345452,008	52,686470	39,893282
3752	427855,107	1345434,569	52,686367	39,893021
3753	427844,695	1345415,859	52,686277	39,892741
3754	427828,392	1345385,296	52,686136	39,892284
3755	427805,257	1345344,305	52,685935	39,891672
3756	427793,454	1345323,335	52,685833	39,891358
3757	427772,530	1345276,562	52,685653	39,890661
3758	427758,187	1345250,296	52,685529	39,890268
3759	427735,112	1345214,032	52,685328	39,889726
3760	427715,508	1345186,934	52,685157	39,889319
3761	427690,952	1345155,364	52,684942	39,888846
3762	427658,735	1345120,131	52,684658	39,888315
3763	427641,452	1345102,230	52,684506	39,888046
3764	427624,428	1345085,261	52,684356	39,887790
3765	427607,795	1345070,610	52,684210	39,887569
3766	427593,562	1345053,006	52,684085	39,887304
3767	427578,648	1345027,863	52,683955	39,886928
3768	427566,086	1345005,722	52,683846	39,886597
3769	427554,703	1344985,544	52,683747	39,886296
3770	427534,469	1344943,811	52,683573	39,885673
3771	427515,295	1344898,959	52,683409	39,885005
3772	427501,662	1344868,247	52,683291	39,884547
3773	427491,380	1344848,837	52,683202	39,884257
3774	427477,527	1344817,432	52,683084	39,883789
3775	427468,415	1344796,833	52,683005	39,883481
3776	427458,763	1344771,186	52,682923	39,883100
3777	427450,801	1344751,149	52,682855	39,882801
3778	427437,918	1344726,475	52,682744	39,882433
3779	427425,346	1344691,531	52,682637	39,881913
3780	427411,593	1344672,616	52,682516	39,881629
3781	427394,169	1344657,957	52,682362	39,881407

3782	427378,896	1344642,201	52,682228	39,881170
3783	427365,353	1344620,777	52,682110	39,880849
3784	427354,931	1344600,401	52,682020	39,880545
3785	427339,857	1344576,107	52,681889	39,880182
3786	427323,584	1344559,221	52,681746	39,879927
3787	427289,497	1344522,767	52,681446	39,879379
3788	427263,381	1344490,265	52,681217	39,878891
3789	427238,646	1344459,594	52,681000	39,878430
3790	427222,642	1344444,572	52,680859	39,878204
3791	427203,238	1344426,457	52,680688	39,877931
3792	427189,935	1344409,793	52,680571	39,877680
3793	427172,211	1344395,184	52,680414	39,877459
3794	427155,758	1344379,461	52,680269	39,877222
3795	427139,064	1344359,910	52,680123	39,876929
3796	427123,761	1344342,554	52,679988	39,876668
3797	427107,948	1344326,080	52,679849	39,876420
3798	427087,203	1344307,222	52,679666	39,876135
3799	427063,528	1344291,062	52,679456	39,875889
3800	427045,334	1344273,647	52,679296	39,875627
3801	427031,781	1344256,085	52,679177	39,875363
3802	427021,509	1344236,691	52,679088	39,875074
3803	427014,378	1344213,791	52,679028	39,874733
3804	427006,566	1344193,390	52,678961	39,874429
3805	426982,641	1344161,168	52,678752	39,873946
3806	426967,338	1344133,327	52,678619	39,873530
3807	426956,085	1344109,940	52,678522	39,873181
3808	426936,041	1344081,918	52,678347	39,872761
3809	426921,658	1344060,106	52,678222	39,872435
3810	426904,284	1344026,631	52,678071	39,871935
3811	426895,192	1344006,263	52,677993	39,871632
3812	426888,291	1343983,891	52,677935	39,871299
3813	426880,059	1343962,682	52,677865	39,870983
3814	426867,896	1343926,584	52,677762	39,870446
3815	426858,044	1343895,649	52,677679	39,869986
3816	426846,972	1343865,877	52,677584	39,869543
3817	426836,910	1343837,986	52,677499	39,869128
3818	426825,857	1343810,359	52,677404	39,868716
3819	426812,915	1343779,119	52,677293	39,868251
3820	426805,753	1343758,777	52,677232	39,867948
3821	426789,960	1343714,338	52,677098	39,867287
3822	426780,568	1343691,339	52,677018	39,866944
3823	426770,046	1343668,959	52,676927	39,866610
3824	426752,812	1343619,875	52,676781	39,865880
3825	426746,380	1343597,709	52,676727	39,865551
3826	426741,419	1343577,210	52,676686	39,865246
3827	426735,418	1343554,623	52,676636	39,864911

3828	426728,987	1343532,515	52,676582	39,864582
3829	426706,122	1343478,681	52,676386	39,863780
3830	426687,608	1343410,773	52,676231	39,862771
3831	426673,745	1343368,223	52,676114	39,862138
3832	426663,333	1343337,494	52,676026	39,861681
3833	426651,870	1343312,309	52,675927	39,861306
3834	426631,996	1343302,014	52,675750	39,861148
3835	426614,262	1343290,457	52,675593	39,860972
3836	426593,468	1343284,039	52,675407	39,860871
3837	426573,323	1343273,653	52,675228	39,860712
3838	426555,430	1343259,200	52,675070	39,860493
3839	426541,717	1343242,066	52,674949	39,860236
3840	426531,555	1343222,565	52,674861	39,859945
3841	426525,353	1343200,804	52,674809	39,859622
3842	426523,633	1343178,926	52,674798	39,859298
3843	426526,724	1343157,198	52,674829	39,858978
3844	426529,354	1343135,106	52,674857	39,858652
3845	426529,904	1343111,893	52,674866	39,858309
3846	426515,771	1343094,140	52,674742	39,858043
3847	426500,438	1343068,064	52,674608	39,857653
3848	426487,675	1343050,642	52,674497	39,857392
3849	426473,872	1343034,110	52,674376	39,857144
3850	426461,820	1343015,764	52,674270	39,856869
3851	426443,816	1342974,699	52,674116	39,856257
3852	426404,988	1342922,877	52,673776	39,855480
3853	426363,469	1342876,104	52,673411	39,854777
3854	426319,789	1342819,753	52,673028	39,853932
3855	426302,446	1342803,873	52,672875	39,853693
3856	426285,002	1342788,612	52,672721	39,853462
3857	426270,939	1342772,344	52,672597	39,853218
3858	426259,556	1342753,907	52,672498	39,852942
3859	426248,314	1342735,189	52,672400	39,852662
3860	426237,982	1342713,378	52,672311	39,852337
3861	426227,710	1342694,405	52,672222	39,852054
3862	426215,497	1342672,643	52,672116	39,851729
3863	426198,913	1342636,478	52,671973	39,851190
3864	426190,432	1342617,249	52,671900	39,850903
3865	426183,070	1342590,926	52,671839	39,850512
3866	426159,025	1342546,504	52,671630	39,849849
3867	426139,471	1342507,220	52,671461	39,849263
3868	426109,354	1342444,955	52,671201	39,848334
3869	426063,325	1342355,128	52,670803	39,846994
3870	426024,836	1342278,658	52,670470	39,845853
3871	426001,351	1342231,529	52,670267	39,845150
3872	425992,019	1342211,500	52,670187	39,844851
3873	425983,627	1342189,227	52,670115	39,844520

3874	425978,786	1342168,175	52,670075	39,844207
3875	425971,875	1342126,805	52,670020	39,843594
3876	425952,031	1342119,488	52,669843	39,843480
3877	425932,967	1342108,615	52,669674	39,843314
3878	425916,253	1342094,855	52,669526	39,843106
3879	425900,880	1342075,503	52,669391	39,842816
3880	425888,437	1342056,108	52,669283	39,842526
3881	425878,625	1342029,480	52,669199	39,842130
3882	425864,412	1342010,465	52,669075	39,841845
3883	425854,310	1341990,518	52,668987	39,841547
3884	425846,648	1341969,450	52,668922	39,841233
3885	425842,207	1341947,960	52,668886	39,840915
3886	425840,837	1341925,720	52,668877	39,840586
3887	425843,558	1341892,533	52,668907	39,840096
3888	425845,308	1341871,160	52,668927	39,839781
3889	425838,977	1341848,623	52,668874	39,839446
3890	425827,864	1341829,179	52,668777	39,839155
3891	425819,602	1341807,500	52,668706	39,838833
3892	425814,851	1341784,625	52,668668	39,838493
3893	425813,631	1341763,267	52,668660	39,838177
3894	425815,382	1341739,650	52,668680	39,837829
3895	425818,092	1341710,497	52,668709	39,837399
3896	425816,812	1341689,073	52,668701	39,837082
3897	425818,512	1341666,157	52,668721	39,836744
3898	425822,913	1341642,935	52,668764	39,836402
3899	425834,766	1341615,754	52,668875	39,836003
3900	425845,258	1341592,730	52,668973	39,835666
3901	425846,978	1341570,853	52,668992	39,835343
3902	425849,999	1341548,390	52,669023	39,835012
3903	425844,128	1341527,379	52,668974	39,834700
3904	425842,407	1341505,502	52,668962	39,834376
3905	425841,667	1341483,287	52,668959	39,834048
3906	425843,388	1341461,410	52,668979	39,833725
3907	425849,709	1341438,666	52,669039	39,833390
3908	425859,371	1341418,959	52,669129	39,833102
3909	425863,982	1341396,240	52,669175	39,832767
3910	425870,663	1341373,736	52,669238	39,832437
3911	425880,325	1341354,029	52,669328	39,832148
3912	425893,388	1341335,525	52,669449	39,831878
3913	425908,992	1341319,555	52,669592	39,831647
3914	425926,545	1341306,356	52,669752	39,831456
3915	425947,440	1341295,195	52,669941	39,831297
3916	425968,604	1341286,360	52,670133	39,831173
3917	425991,069	1341280,297	52,670336	39,831089
3918	426001,431	1341260,795	52,670432	39,830804
3919	426012,734	1341241,236	52,670537	39,830518

3920	426027,547	1341224,523	52,670673	39,830275
3921	426044,681	1341210,805	52,670829	39,830077
3922	426057,303	1341191,930	52,670946	39,829802
3923	426064,475	1341170,045	52,671014	39,829480
3924	426073,937	1341150,123	52,671102	39,829188
3925	426086,930	1341128,601	52,671222	39,828874
3926	426104,073	1341102,970	52,671381	39,828500
3927	426117,786	1341085,836	52,671507	39,828250
3928	426123,957	1341063,398	52,671566	39,827920
3929	426136,580	1341019,388	52,671687	39,827273
3930	426147,302	1340992,941	52,671788	39,826886
3931	426158,185	1340973,877	52,671889	39,826607
3932	426168,997	1340954,895	52,671989	39,826329
3933	426174,118	1340933,555	52,672038	39,826015
3934	426183,780	1340913,847	52,672129	39,825727
3935	426198,213	1340894,618	52,672261	39,825446
3936	426216,947	1340876,131	52,672433	39,825178
3937	426234,501	1340862,957	52,672593	39,824989
3938	426264,337	1340849,131	52,672863	39,824792
3939	426309,057	1340828,772	52,673268	39,824504
3940	426322,670	1340809,947	52,673394	39,824229
3941	426344,355	1340790,999	52,673592	39,823955
3942	426363,069	1340779,524	52,673762	39,823791
3943	426383,963	1340770,804	52,673951	39,823668
3944	426406,138	1340764,576	52,674151	39,823582
3945	426429,003	1340757,828	52,674358	39,823488
3946	426448,047	1340743,722	52,674531	39,823285
3947	426466,761	1340732,247	52,674701	39,823121
3948	426487,005	1340724,344	52,674884	39,823009
3949	426508,350	1340719,222	52,675077	39,822939
3950	426530,294	1340718,883	52,675274	39,822941
3951	426553,649	1340722,274	52,675483	39,822997
3952	426578,575	1340731,975	52,675706	39,823147
3953	426590,597	1340712,020	52,675817	39,822856
3954	426604,460	1340695,711	52,675944	39,822618
3955	426603,870	1340668,002	52,675944	39,822209
3956	426604,830	1340644,582	52,675956	39,821863
3957	426609,121	1340623,118	52,675998	39,821547
3958	426617,523	1340602,841	52,676077	39,821249
3959	426629,435	1340585,501	52,676187	39,820996
3960	426645,189	1340570,231	52,676331	39,820775
3961	426663,903	1340558,757	52,676501	39,820610
3962	426684,117	1340551,448	52,676684	39,820508
3963	426705,732	1340547,678	52,676879	39,820458
3964	426730,077	1340548,924	52,677097	39,820483
3965	426753,192	1340554,492	52,677304	39,820572

3966	426775,177	1340563,747	52,677500	39,820715
3967	426791,880	1340542,968	52,677654	39,820412
3968	426801,302	1340520,909	52,677742	39,820089
3969	426805,383	1340500,211	52,677782	39,819784
3970	426814,085	1340478,450	52,677864	39,819465
3971	426832,109	1340450,732	52,678030	39,819060
3972	426829,648	1340428,434	52,678012	39,818730
3973	426823,067	1340400,280	52,677958	39,818312
3974	426808,724	1340369,221	52,677834	39,817849
3975	426796,221	1340335,737	52,677727	39,817350
3976	426787,819	1340314,033	52,677655	39,817027
3977	426783,378	1340292,544	52,677619	39,816708
3978	426781,458	1340271,352	52,677605	39,816395
3979	426781,708	1340247,726	52,677611	39,816045
3980	426782,548	1340218,837	52,677624	39,815619
3981	426785,639	1340197,108	52,677655	39,815298
3982	426791,910	1340176,501	52,677715	39,814996
3983	426810,484	1340138,885	52,677888	39,814445
3984	426809,114	1340116,744	52,677879	39,814117
3985	426803,953	1340093,901	52,677837	39,813778
3986	426803,133	1340071,199	52,677833	39,813442
3987	426806,903	1340049,578	52,677871	39,813124
3988	426815,205	1340028,427	52,677949	39,812813
3989	426812,805	1340005,832	52,677931	39,812479
3990	426799,412	1339985,993	52,677814	39,812182
3991	426782,288	1339969,428	52,677663	39,811932
3992	426769,675	1339951,469	52,677552	39,811663
3993	426761,274	1339931,193	52,677480	39,811361
3994	426757,243	1339910,157	52,677448	39,811049
3995	426756,903	1339888,214	52,677448	39,810725
3996	426761,344	1339866,724	52,677492	39,810408
3997	426766,725	1339845,524	52,677543	39,810096
3998	426764,954	1339819,143	52,677532	39,809706
3999	426767,165	1339796,127	52,677556	39,809366
4000	426766,705	1339773,549	52,677555	39,809033
4001	426767,275	1339752,530	52,677564	39,808722
4002	426769,375	1339729,267	52,677586	39,808379
4003	426773,816	1339707,777	52,677630	39,808062
4004	426780,138	1339685,628	52,677690	39,807737
4005	426782,748	1339664,378	52,677717	39,807423
4006	426787,869	1339643,037	52,677767	39,807109
4007	426794,771	1339621,053	52,677832	39,806786
4008	426800,902	1339599,406	52,677891	39,806468
4009	426801,862	1339576,927	52,677903	39,806136
4010	426799,122	1339554,002	52,677883	39,805796
4011	426800,742	1339519,025	52,677903	39,805280

4012	426805,183	1339497,536	52,677946	39,804963
4013	426812,655	1339476,896	52,678017	39,804660
4014	426822,747	1339458,401	52,678111	39,804390
4015	426836,460	1339441,268	52,678237	39,804140
4016	426853,203	1339426,650	52,678389	39,803929
4017	426872,187	1339414,854	52,678562	39,803759
4018	426892,362	1339406,579	52,678745	39,803642
4019	426907,005	1339386,781	52,678879	39,803354
4020	426924,108	1339351,144	52,679039	39,802832
4021	426936,161	1339332,798	52,679150	39,802564
4022	426952,164	1339315,103	52,679297	39,802306
4023	426969,948	1339301,327	52,679459	39,802108
4024	426989,402	1339288,755	52,679636	39,801927
4025	427007,696	1339273,263	52,679803	39,801703
4026	427026,610	1339259,701	52,679975	39,801508
4027	427046,225	1339248,457	52,680153	39,801347
4028	427067,039	1339239,243	52,680341	39,801216
4029	427088,314	1339233,584	52,680533	39,801138
4030	427110,408	1339231,777	52,680732	39,801118
4031	427132,853	1339234,054	52,680934	39,801157
4032	427155,938	1339240,835	52,681140	39,801264
4033	427175,232	1339249,917	52,681312	39,801403
4034	427194,446	1339258,761	52,681483	39,801539
4035	427212,720	1339270,458	52,681645	39,801717
4036	427228,474	1339285,728	52,681784	39,801947
4037	427250,568	1339290,809	52,681982	39,802028
4038	427271,053	1339296,831	52,682165	39,802123
4039	427293,847	1339299,248	52,682369	39,802165
4040	427319,883	1339305,790	52,682602	39,802268
4041	427339,787	1339313,767	52,682780	39,802392
4042	427358,111	1339324,499	52,682942	39,802555
4043	427375,255	1339337,962	52,683094	39,802759
4044	427392,689	1339353,479	52,683248	39,802993
4045	427418,434	1339371,182	52,683477	39,803262
4046	427445,680	1339393,207	52,683718	39,803595
4047	427463,504	1339412,486	52,683875	39,803885
4048	427481,057	1339437,457	52,684028	39,804258
4049	427492,720	1339456,702	52,684130	39,804546
4050	427506,043	1339485,179	52,684245	39,804971
4051	427513,734	1339506,594	52,684310	39,805289
4052	427519,606	1339529,387	52,684359	39,805628
4053	427521,266	1339556,733	52,684370	39,806033
4054	427519,876	1339578,049	52,684354	39,806347
4055	427514,705	1339599,852	52,684304	39,806668
4056	427508,113	1339619,906	52,684241	39,806963
4057	427517,775	1339639,613	52,684325	39,807257

4058	427524,657	1339662,093	52,684383	39,807591
4059	427526,717	1339687,179	52,684397	39,807963
4060	427533,159	1339709,039	52,684452	39,808287
4061	427537,580	1339731,428	52,684488	39,808620
4062	427538,350	1339754,641	52,684491	39,808963
4063	427557,194	1339765,588	52,684658	39,809130
4064	427578,538	1339760,465	52,684851	39,809060
4065	427600,003	1339759,715	52,685044	39,809055
4066	427621,618	1339763,485	52,685237	39,809116
4067	427642,102	1339771,734	52,685420	39,809244
4068	427661,646	1339784,644	52,685593	39,809440
4069	427677,399	1339799,913	52,685732	39,809670
4070	427695,203	1339823,548	52,685888	39,810024
4071	427709,296	1339840,360	52,686012	39,810277
4072	427733,441	1339859,977	52,686226	39,810573
4073	427756,986	1339867,566	52,686436	39,810692
4074	427779,901	1339861,569	52,686643	39,810610
4075	427800,186	1339853,171	52,686827	39,810491
4076	427823,691	1339848,155	52,687039	39,810423
4077	427847,226	1339843,923	52,687251	39,810367
4078	427869,861	1339839,906	52,687455	39,810314
4079	427893,856	1339841,102	52,687670	39,810338
4080	427914,750	1339846,728	52,687857	39,810427
4081	427934,454	1339856,388	52,688032	39,810575
4082	427957,199	1339863,656	52,688236	39,810689
4083	427980,714	1339865,405	52,688447	39,810721
4084	428004,309	1339862,963	52,688659	39,810691
4085	428032,165	1339864,002	52,688909	39,810714
4086	428054,750	1339867,401	52,689111	39,810771
4087	428079,735	1339874,627	52,689335	39,810884
4088	428099,440	1339884,287	52,689510	39,811033
4089	428122,945	1339901,553	52,689718	39,811294
4090	428143,009	1339923,075	52,689895	39,811618
4091	428156,832	1339942,799	52,690016	39,811913
4092	428171,855	1339958,093	52,690148	39,812144
4093	428190,439	1339968,331	52,690314	39,812300
4094	428211,784	1339973,454	52,690505	39,812382
4095	428231,368	1339982,033	52,690679	39,812514
4096	428250,242	1339991,784	52,690847	39,812663
4097	428274,037	1340005,197	52,691059	39,812868
4098	428297,862	1340008,266	52,691272	39,812920
4099	428318,626	1340015,368	52,691457	39,813030
4100	428338,111	1340027,033	52,691631	39,813208
4101	428354,344	1340041,799	52,691774	39,813431
4102	428370,037	1340062,942	52,691911	39,813748
4103	428388,821	1340079,597	52,692077	39,813999

4104	428407,535	1340091,072	52,692244	39,814174
4105	428425,449	1340105,516	52,692402	39,814392
4106	428440,583	1340122,997	52,692535	39,814655
4107	428453,585	1340143,834	52,692649	39,814967
4108	428463,347	1340165,390	52,692733	39,815288
4109	428491,803	1340168,772	52,692988	39,815346
4110	428526,701	1340156,150	52,693303	39,815169
4111	428548,436	1340150,475	52,693500	39,815091
4112	428575,691	1340145,443	52,693745	39,815024
4113	428601,557	1340121,132	52,693982	39,814672
4114	428615,270	1340103,999	52,694108	39,814422
4115	428637,155	1340086,106	52,694307	39,814163
4116	428655,869	1340074,631	52,694477	39,813999
4117	428677,653	1340065,252	52,694675	39,813866
4118	428698,348	1340060,030	52,694861	39,813794
4119	428719,342	1340052,185	52,695051	39,813684
4120	428747,588	1340042,673	52,695307	39,813551
4121	428768,873	1340035,521	52,695499	39,813451
4122	428788,237	1340023,494	52,695675	39,813279
4123	428808,741	1340012,440	52,695861	39,813121
4124	428829,506	1340005,337	52,696049	39,813022
4125	428845,899	1339991,586	52,696198	39,812823
4126	428867,084	1339962,845	52,696393	39,812403
4127	428884,137	1339943,039	52,696550	39,812115
4128	428910,693	1339920,106	52,696792	39,811783
4129	428929,407	1339908,631	52,696962	39,811619
4130	428950,612	1339900,217	52,697154	39,811500
4131	428977,007	1339894,978	52,697392	39,811430
4132	428998,952	1339894,640	52,697589	39,811431
4133	429021,477	1339897,247	52,697791	39,811476
4134	429042,971	1339892,800	52,697985	39,811416
4135	429062,285	1339883,875	52,698160	39,811289
4136	429082,080	1339876,178	52,698339	39,811181
4137	429115,757	1339822,846	52,698651	39,810401
4138	429127,739	1339801,044	52,698762	39,810082
4139	429140,922	1339783,497	52,698883	39,809826
4140	429158,216	1339767,321	52,699041	39,809591
4141	429176,560	1339755,268	52,699208	39,809418
4142	429197,794	1339746,120	52,699400	39,809289
4143	429218,959	1339740,329	52,699591	39,809209
4144	429254,096	1339733,408	52,699908	39,809116
4145	429330,203	1339726,256	52,700593	39,809031
4146	429338,985	1339707,076	52,700675	39,808750
4147	429355,788	1339677,824	52,700831	39,808322
4148	429353,118	1339642,270	52,700813	39,807795
4149	429353,038	1339612,259	52,700817	39,807351

4150	429353,828	1339590,794	52,700828	39,807034
4151	429346,346	1339560,132	52,700766	39,806579
4152	429333,443	1339537,611	52,700653	39,806242
4153	429317,710	1339501,751	52,700518	39,805707
4154	429304,897	1339455,028	52,700411	39,805013
4155	429300,726	1339432,144	52,700377	39,804673
4156	429300,386	1339410,201	52,700377	39,804349
4157	429303,157	1339387,161	52,700406	39,804009
4158	429309,608	1339366,183	52,700468	39,803700
4159	429318,800	1339346,327	52,700553	39,803409
4160	429330,863	1339327,155	52,700665	39,803129
4161	429344,506	1339309,865	52,700790	39,802877
4162	429360,749	1339294,472	52,700939	39,802654
4163	429378,703	1339281,850	52,701102	39,802472
4164	429404,348	1339268,107	52,701335	39,802276
4165	429424,633	1339259,709	52,701518	39,802157
4166	429447,498	1339252,508	52,701725	39,802057
4167	429469,212	1339249,290	52,701921	39,802015
4168	429492,117	1339248,111	52,702127	39,802004
4169	429524,174	1339253,390	52,702414	39,802090
4170	429549,520	1339245,653	52,702643	39,801983
4171	429569,884	1339238,385	52,702827	39,801881
4172	429591,048	1339233,427	52,703018	39,801813
4173	429615,434	1339230,367	52,703237	39,801775
4174	429637,238	1339225,970	52,703434	39,801716
4175	429657,853	1339221,655	52,703620	39,801657
4176	429680,738	1339208,753	52,703828	39,801473
4177	429713,365	1339194,903	52,704123	39,801277
4178	429748,472	1339185,763	52,704440	39,801151
4179	429781,879	1339183,123	52,704741	39,801121
4180	429804,634	1339184,327	52,704945	39,801145
4181	429844,263	1339185,672	52,705301	39,801176
4182	429871,818	1339189,392	52,705548	39,801238
4183	429894,323	1339192,585	52,705749	39,801291
4184	429915,518	1339198,747	52,705939	39,801388
4185	429936,292	1339206,658	52,706124	39,801511
4186	429958,397	1339214,025	52,706321	39,801626
4187	429987,033	1339229,533	52,706576	39,801863
4188	430004,587	1339242,708	52,706732	39,802063
4189	430018,690	1339259,181	52,706856	39,802310
4190	430036,584	1339271,300	52,707014	39,802494
4191	430056,278	1339289,629	52,707188	39,802771
4192	430069,991	1339306,763	52,707309	39,803028
4193	430080,013	1339325,794	52,707395	39,803312
4194	430087,124	1339346,558	52,707456	39,803621
4195	430090,545	1339369,936	52,707483	39,803968

4196	430099,827	1339403,016	52,707561	39,804460
4197	430108,019	1339425,652	52,707631	39,804797
4198	430111,790	1339447,273	52,707661	39,805117
4199	430114,840	1339468,358	52,707685	39,805430
4200	430117,821	1339490,706	52,707708	39,805761
4201	430127,603	1339513,804	52,707792	39,806106
4202	430148,768	1339508,788	52,707983	39,806037
4203	430184,045	1339505,736	52,708300	39,806002
4204	430194,107	1339486,474	52,708394	39,805720
4205	430199,228	1339465,133	52,708444	39,805405
4206	430208,500	1339445,310	52,708530	39,805115
4207	430221,113	1339427,351	52,708646	39,804852
4208	430236,986	1339412,049	52,708792	39,804630
4209	430255,330	1339399,997	52,708958	39,804457
4210	430276,565	1339391,021	52,709151	39,804330
4211	430296,519	1339384,240	52,709331	39,804235
4212	430298,240	1339360,986	52,709350	39,803892
4213	430303,411	1339337,912	52,709400	39,803552
4214	430306,381	1339315,062	52,709431	39,803215
4215	430303,971	1339293,251	52,709413	39,802891
4216	430305,311	1339272,240	52,709428	39,802581
4217	430311,762	1339249,125	52,709490	39,802241
4218	430320,984	1339229,649	52,709576	39,801955
4219	430334,877	1339211,319	52,709704	39,801688
4220	430351,561	1339197,064	52,709856	39,801481
4221	430369,315	1339181,102	52,710018	39,801250
4222	430390,399	1339166,550	52,710210	39,801041
4223	430407,443	1339147,940	52,710366	39,800770
4224	430423,086	1339130,493	52,710510	39,800516
4225	430439,130	1339113,936	52,710657	39,800275
4226	430457,904	1339100,110	52,710828	39,800076
4227	430477,898	1339091,077	52,711009	39,799948
4228	430499,473	1339085,831	52,711203	39,799876
4229	430521,347	1339084,115	52,711400	39,799857
4230	430543,652	1339086,367	52,711600	39,799896
4231	430566,927	1339085,979	52,711809	39,799897
4232	430595,153	1339086,788	52,712063	39,799916
4233	430609,226	1339067,707	52,712192	39,799638
4234	430614,347	1339046,366	52,712242	39,799323
4235	430624,289	1339008,725	52,712337	39,798769
4236	430632,051	1338988,201	52,712410	39,798468
4237	430644,383	1338968,386	52,712524	39,798178
4238	430650,485	1338945,997	52,712583	39,797848
4239	430651,695	1338923,840	52,712597	39,797521
4240	430656,816	1338902,499	52,712647	39,797207
4241	430661,977	1338879,838	52,712697	39,796873

4242	430665,028	1338859,058	52,712728	39,796566
4243	430672,139	1338838,295	52,712795	39,796261
4244	430684,312	1338818,035	52,712908	39,795965
4245	430699,075	1338801,800	52,713043	39,795728
4246	430717,159	1338788,717	52,713208	39,795540
4247	430737,173	1338779,535	52,713389	39,795409
4248	430759,178	1338774,280	52,713588	39,795337
4249	430782,173	1338773,076	52,713794	39,795326
4250	430773,341	1338753,459	52,713718	39,795033
4251	430766,230	1338732,696	52,713658	39,794724
4252	430763,039	1338703,543	52,713634	39,794292
4253	430764,069	1338681,624	52,713647	39,793968
4254	430769,860	1338660,448	52,713702	39,793656
4255	430778,792	1338640,271	52,713786	39,793360
4256	430763,979	1338622,749	52,713656	39,793097
4257	430744,835	1338609,814	52,713486	39,792901
4258	430728,802	1338593,827	52,713344	39,792660
4259	430715,669	1338574,351	52,713229	39,792368
4260	430707,267	1338554,074	52,713157	39,792066
4261	430702,816	1338530,613	52,713121	39,791718
4262	430702,786	1338506,929	52,713125	39,791367
4263	430706,817	1338483,980	52,713165	39,791029
4264	430712,208	1338463,423	52,713216	39,790726
4265	430719,790	1338440,696	52,713288	39,790392
4266	430729,872	1338422,168	52,713382	39,790121
4267	430744,375	1338403,954	52,713515	39,789855
4268	430762,519	1338387,298	52,713681	39,789614
4269	430780,873	1338370,734	52,713848	39,789374
4270	430797,606	1338356,240	52,714001	39,789164
4271	430812,199	1338339,510	52,714135	39,788920
4272	430825,772	1338321,782	52,714260	39,788661
4273	430842,456	1338307,528	52,714412	39,788455
4274	430863,320	1338295,550	52,714601	39,788283
4275	430884,085	1338288,447	52,714789	39,788184
4276	430907,850	1338285,362	52,715003	39,788145
4277	430907,710	1338262,198	52,715006	39,787802
4278	430892,967	1338245,518	52,714876	39,787551
4279	430871,982	1338239,059	52,714688	39,787450
4280	430852,918	1338228,186	52,714519	39,787284
4281	430837,095	1338214,096	52,714379	39,787071
4282	430823,912	1338196,550	52,714263	39,786808
4283	430814,880	1338176,546	52,714186	39,786510
4284	430810,439	1338155,056	52,714149	39,786191
4285	430810,439	1338132,618	52,714153	39,785859
4286	430810,849	1338111,211	52,714160	39,785542
4287	430803,027	1338087,132	52,714094	39,785184

4288	430795,796	1338066,063	52,714032	39,784870
4289	430777,192	1338077,365	52,713863	39,785033
4290	430757,778	1338085,680	52,713687	39,785150
4291	430736,283	1338090,126	52,713493	39,785210
4292	430715,709	1338097,353	52,713307	39,785312
4293	430691,093	1338112,655	52,713084	39,785532
4294	430672,069	1338123,470	52,712911	39,785687
4295	430652,795	1338132,362	52,712737	39,785813
4296	430631,631	1338138,153	52,712545	39,785893
4297	430608,336	1338153,365	52,712334	39,786112
4298	430584,021	1338168,866	52,712113	39,786334
4299	430563,736	1338177,263	52,711929	39,786453
4300	430537,931	1338183,731	52,711696	39,786542
4301	430512,335	1338185,529	52,711466	39,786562
4302	430490,521	1338183,120	52,711270	39,786520
4303	430469,296	1338177,115	52,711081	39,786426
4304	430448,472	1338168,552	52,710895	39,786294
4305	430428,247	1338158,414	52,710715	39,786138
4306	430409,693	1338145,875	52,710550	39,785948
4307	430393,050	1338130,803	52,710403	39,785720
4308	430372,365	1338103,935	52,710222	39,785317
4309	430359,983	1338083,197	52,710114	39,785007
4310	430352,221	1338062,673	52,710048	39,784702
4311	430348,610	1338040,787	52,710019	39,784377
4312	430331,257	1338026,730	52,709865	39,784164
4313	430300,380	1337996,200	52,709593	39,783705
4314	430278,245	1337968,383	52,709398	39,783287
4315	430266,783	1337949,666	52,709298	39,783007
4316	430257,501	1337929,595	52,709218	39,782708
4317	430251,049	1337908,617	52,709164	39,782396
4318	430235,456	1337894,189	52,709026	39,782178
4319	430218,993	1337878,804	52,708880	39,781946
4320	430199,508	1337856,078	52,708709	39,781605
4321	430187,456	1337837,731	52,708604	39,781330
4322	430177,764	1337815,689	52,708520	39,781002
4323	430170,532	1337790,298	52,708459	39,780624
4324	430166,201	1337762,465	52,708425	39,780211
4325	430164,421	1337740,142	52,708413	39,779881
4326	430166,831	1337718,331	52,708438	39,779559
4327	430172,343	1337697,279	52,708491	39,779249
4328	430180,744	1337677,002	52,708569	39,778951
4329	430196,308	1337655,422	52,708713	39,778636
4330	430212,061	1337640,153	52,708857	39,778414
4331	430218,162	1337617,682	52,708915	39,778084
4332	430216,192	1337590,302	52,708902	39,777678
4333	430217,222	1337568,384	52,708915	39,777354

4334	430221,783	1337546,589	52,708959	39,777033
4335	430229,545	1337526,065	52,709032	39,776731
4336	430240,997	1337505,632	52,709138	39,776432
4337	430244,518	1337482,682	52,709174	39,776094
4338	430238,067	1337461,704	52,709119	39,775782
4339	430235,836	1337431,380	52,709104	39,775333
4340	430237,557	1337409,503	52,709123	39,775009
4341	430243,328	1337387,040	52,709179	39,774679
4342	430252,360	1337367,035	52,709263	39,774385
4343	430273,904	1337339,978	52,709461	39,773991
4344	430277,345	1337317,993	52,709495	39,773666
4345	430284,457	1337297,230	52,709563	39,773361
4346	430296,229	1337278,075	52,709671	39,773081
4347	430310,992	1337261,841	52,709807	39,772845
4348	430328,946	1337249,219	52,709970	39,772663
4349	430349,450	1337240,194	52,710156	39,772535
4350	430370,215	1337230,304	52,710344	39,772394
4351	430393,220	1337223,118	52,710552	39,772294
4352	430421,906	1337211,908	52,710811	39,772135
4353	430451,292	1337202,264	52,711077	39,772001
4354	430462,135	1337182,326	52,711177	39,771708
4355	430471,907	1337162,049	52,711268	39,771411
4356	430477,208	1337137,755	52,711320	39,771053
4357	430468,526	1337115,441	52,711245	39,770721
4358	430461,464	1337095,527	52,711185	39,770424
4359	430455,613	1337075,159	52,711136	39,770121
4360	430440,160	1337057,027	52,711000	39,769849
4361	430422,186	1337041,981	52,710841	39,769622
4362	430408,123	1337025,193	52,710717	39,769370
4363	430397,241	1337006,129	52,710623	39,769085
4364	430390,389	1336984,170	52,710565	39,768758
4365	430388,269	1336961,088	52,710549	39,768416
4366	430390,509	1336938,848	52,710573	39,768088
4367	430396,180	1336916,278	52,710627	39,767756
4368	430393,330	1336890,202	52,710606	39,767369
4369	430391,609	1336868,325	52,710594	39,767045
4370	430392,730	1336845,219	52,710608	39,766703
4371	430390,319	1336823,408	52,710590	39,766380
4372	430393,200	1336792,448	52,710620	39,765923
4373	430398,321	1336771,107	52,710670	39,765609
4374	430414,414	1336740,049	52,710819	39,765153
4375	430427,747	1336717,800	52,710943	39,764828
4376	430428,697	1336694,042	52,710955	39,764477
4377	430432,918	1336667,265	52,710997	39,764082
4378	430445,451	1336627,867	52,711116	39,763502
4379	430455,113	1336608,159	52,711206	39,763213

4380	430477,008	1336580,219	52,711407	39,762806
4381	430491,181	1336562,301	52,711538	39,762544
4382	430483,159	1336496,711	52,711476	39,761572
4383	430482,129	1336474,793	52,711470	39,761247
4384	430483,899	1336451,126	52,711490	39,760898
4385	430491,191	1336423,961	52,711560	39,760498
4386	430499,593	1336403,684	52,711638	39,760200
4387	430515,626	1336380,850	52,711786	39,759867
4388	430521,977	1336359,740	52,711846	39,759556
4389	430529,269	1336336,972	52,711916	39,759221
4390	430539,541	1336317,578	52,712011	39,758937
4391	430553,794	1336300,890	52,712142	39,758694
4392	430571,078	1336287,006	52,712299	39,758493
4393	430590,142	1336276,134	52,712472	39,758337
4394	430612,457	1336268,264	52,712674	39,758226
4395	430633,951	1336263,818	52,712868	39,758166
4396	430656,636	1336262,085	52,713072	39,758147
4397	430679,121	1336263,587	52,713274	39,758175
4398	430702,786	1336267,365	52,713486	39,758237
4399	430723,770	1336273,824	52,713673	39,758338
4400	430749,046	1336287,691	52,713898	39,758550
4401	430771,211	1336304,561	52,714094	39,758805
4402	430802,157	1336277,569	52,714377	39,758414
4403	430825,272	1336253,184	52,714588	39,758059
4404	430836,955	1336233,040	52,714696	39,757764
4405	430851,208	1336216,351	52,714827	39,757521
4406	430868,811	1336200,867	52,714988	39,757297
4407	430891,756	1336187,974	52,715196	39,757112
4408	430912,291	1336180,219	52,715382	39,757002
4409	430935,326	1336174,973	52,715589	39,756931
4410	430960,411	1336172,209	52,715815	39,756897
4411	430982,776	1336169,182	52,716017	39,756858
4412	431006,691	1336167,978	52,716232	39,756846
4413	431027,845	1336165,627	52,716422	39,756817
4414	431050,820	1336159,951	52,716629	39,756739
4415	431072,695	1336158,235	52,716826	39,756719
4416	431095,130	1336160,314	52,717027	39,756756
4417	431116,294	1336166,105	52,717217	39,756847
4418	431135,478	1336176,235	52,717387	39,757002
4419	431157,193	1336174,849	52,717583	39,756987
4420	431177,617	1336164,975	52,717768	39,756846
4421	431192,721	1336140,491	52,717907	39,756488
4422	431209,504	1336120,924	52,718061	39,756203
4423	431221,617	1336100,696	52,718173	39,755907
4424	431232,229	1336080,849	52,718272	39,755616
4425	431244,502	1336063,162	52,718385	39,755358

4426	431254,774	1336043,768	52,718480	39,755073
4427	431267,417	1336023,780	52,718597	39,754781
4428	431287,871	1335989,628	52,718786	39,754281
4429	431301,294	1335971,199	52,718910	39,754012
4430	431317,047	1335955,930	52,719054	39,753790
4431	431331,010	1335939,893	52,719182	39,753556
4432	431332,040	1335917,975	52,719194	39,753232
4433	431339,372	1335889,589	52,719265	39,752814
4434	431352,615	1335859,743	52,719388	39,752376
4435	431369,268	1335833,387	52,719542	39,751991
4436	431381,241	1335812,697	52,719653	39,751688
4437	431392,433	1335787,875	52,719757	39,751323
4438	431395,524	1335766,147	52,719789	39,751003
4439	431402,626	1335744,303	52,719856	39,750681
4440	431412,898	1335724,909	52,719951	39,750397
4441	431427,141	1335706,158	52,720082	39,750123
4442	431440,824	1335686,269	52,720208	39,749832
4443	431461,888	1335662,610	52,720401	39,749488
4444	431479,022	1335648,892	52,720557	39,749289
4445	431496,826	1335634,455	52,720720	39,749080
4446	431512,599	1335617,536	52,720864	39,748834
4447	431530,033	1335599,594	52,721023	39,748573
4448	431544,826	1335580,752	52,721159	39,748298
4449	431562,650	1335565,681	52,721322	39,748080
4450	431576,853	1335548,316	52,721452	39,747827
4451	431592,336	1335533,525	52,721594	39,747612
4452	431609,890	1335520,351	52,721753	39,747422
4453	431632,495	1335507,796	52,721958	39,747242
4454	431652,779	1335499,398	52,722142	39,747123
4455	431681,505	1335493,079	52,722401	39,747037
4456	431723,614	1335488,501	52,722780	39,746980
4457	431804,641	1335485,820	52,723509	39,746961
4458	431849,241	1335488,822	52,723909	39,747017
4459	431876,007	1335493,747	52,724148	39,747097
4460	431913,245	1335506,360	52,724481	39,747293
4461	431935,839	1335514,502	52,724683	39,747420
4462	431961,795	1335523,915	52,724914	39,747566
4463	431992,362	1335538,739	52,725187	39,747793
4464	432012,456	1335549,554	52,725365	39,747958
4465	432031,320	1335561,144	52,725533	39,748135
4466	432048,454	1335574,862	52,725685	39,748342
4467	432064,897	1335594,751	52,725829	39,748641
4468	432087,822	1335601,194	52,726034	39,748742
4469	432087,722	1335579,218	52,726037	39,748417
4470	432069,598	1335564,468	52,725876	39,748194
4471	432054,835	1335548,234	52,725746	39,747950

4472	432036,851	1335522,958	52,725589	39,747571
4473	432024,138	1335506,187	52,725477	39,747320
4474	432011,926	1335487,173	52,725371	39,747035
4475	431996,993	1335457,450	52,725241	39,746591
4476	431987,891	1335429,659	52,725164	39,746178
4477	431984,800	1335407,930	52,725139	39,745855
4478	431985,140	1335383,850	52,725146	39,745499
4479	431988,101	1335361,627	52,725176	39,745171
4480	431997,863	1335330,486	52,725269	39,744713
4481	432009,645	1335306,167	52,725379	39,744356
4482	432022,258	1335288,208	52,725495	39,744094
4483	432040,212	1335271,809	52,725659	39,743855
4484	432058,556	1335259,756	52,725825	39,743682
4485	432080,070	1335251,598	52,726020	39,743567
4486	432101,745	1335248,249	52,726215	39,743523
4487	432122,949	1335248,315	52,726406	39,743529
4488	432144,564	1335252,085	52,726599	39,743591
4489	432169,449	1335252,712	52,726823	39,743606
4490	432191,174	1335255,805	52,727017	39,743658
4491	432211,708	1335263,559	52,727201	39,743778
4492	432230,572	1335274,993	52,727368	39,743952
4493	432246,806	1335289,759	52,727512	39,744175
4494	432270,591	1335289,932	52,727725	39,744183
4495	432293,046	1335286,228	52,727928	39,744134
4496	432317,691	1335285,106	52,728149	39,744124
4497	432340,826	1335279,687	52,728358	39,744050
4498	432365,911	1335272,295	52,728585	39,743947
4499	432489,638	1335413,201	52,729674	39,746064
4500	432492,889	1335418,893	52,729702	39,746149
4501	432497,650	1335422,869	52,729744	39,746210
4502	432501,520	1335425,418	52,729779	39,746248
4503	432505,581	1335431,539	52,729814	39,746340
4504	432506,761	1335437,685	52,729824	39,746431
4505	432505,681	1335446,141	52,729813	39,746556
4506	432501,150	1335452,757	52,729771	39,746653
4507	432494,309	1335457,244	52,729709	39,746717
4508	432488,178	1335459,727	52,729654	39,746753
4509	432482,216	1335461,039	52,729600	39,746770
4510	432481,616	1335466,954	52,729593	39,746858
4511	432493,239	1335487,750	52,729695	39,747169
4512	432501,680	1335508,010	52,729767	39,747471
4513	432503,351	1335511,681	52,729782	39,747525
4514	432489,638	1335513,199	52,729658	39,747544
4515	432467,823	1335510,790	52,729463	39,747503
4516	432443,188	1335502,764	52,729243	39,747378
4517	432419,853	1335491,182	52,729035	39,747200

4518	432399,909	1335484,351	52,728857	39,747094
4519	432379,774	1335492,518	52,728674	39,747210
4520	432358,280	1335496,964	52,728481	39,747270
4521	432336,395	1335497,327	52,728284	39,747270
4522	432315,231	1335497,971	52,728094	39,747274
4523	432294,666	1335505,865	52,727908	39,747385
4524	432292,106	1335527,990	52,727881	39,747712
4525	432302,928	1335548,283	52,727975	39,748015
4526	432310,500	1335578,558	52,728039	39,748465
4527	432312,280	1335600,171	52,728051	39,748785
4528	432313,310	1335623,203	52,728057	39,749126
4529	432310,229	1335644,627	52,728026	39,749443
4530	432302,608	1335667,197	52,727954	39,749775
4531	432291,726	1335686,261	52,727853	39,750054
4532	432278,513	1335702,652	52,727732	39,750293
4533	432272,001	1335723,597	52,727670	39,750601
4534	432262,379	1335745,095	52,727580	39,750917
4535	432250,327	1335763,441	52,727469	39,751185
4536	432232,813	1335780,765	52,727309	39,751437
4537	432215,959	1335793,873	52,727155	39,751627
4538	432195,865	1335806,313	52,726973	39,751805
4539	432175,331	1335814,067	52,726787	39,751915
4540	432153,316	1335818,538	52,726588	39,751975
4541	432129,061	1335818,060	52,726371	39,751962
4542	432107,566	1335813,613	52,726178	39,751890
4543	432085,682	1335811,848	52,725982	39,751859
4544	432062,707	1335818,035	52,725774	39,751944
4545	432034,451	1335819,742	52,725520	39,751962
4546	432012,746	1335817,895	52,725326	39,751929
4547	431991,401	1335812,772	52,725135	39,751848
4548	431966,576	1335800,051	52,724914	39,751653
4549	431948,522	1335787,504	52,724753	39,751463
4550	431932,769	1335772,235	52,724614	39,751233
4551	431919,526	1335754,986	52,724498	39,750974
4552	431907,303	1335733,364	52,724392	39,750651
4553	431886,269	1335713,533	52,724206	39,750352
4554	431843,360	1335698,016	52,723823	39,750111
4555	431805,312	1335689,890	52,723482	39,749981
4556	431739,187	1335691,903	52,722888	39,749994
4557	431717,443	1335699,460	52,722691	39,750100
4558	431702,680	1335715,694	52,722556	39,750336
4559	431685,996	1335731,525	52,722404	39,750566
4560	431666,492	1335751,529	52,722225	39,750857
4561	431651,849	1335769,108	52,722091	39,751113
4562	431625,703	1335792,610	52,721852	39,751454
4563	431609,300	1335806,337	52,721703	39,751653

4564	431595,867	1335822,696	52,721580	39,751891
4565	431592,516	1335843,657	52,721546	39,752201
4566	431586,655	1335864,635	52,721490	39,752510
4567	431577,643	1335885,052	52,721406	39,752809
4568	431554,158	1335921,002	52,721189	39,753335
4569	431542,295	1335941,502	52,721080	39,753635
4570	431540,745	1335968,749	52,721061	39,754038
4571	431540,575	1335993,612	52,721056	39,754406
4572	431535,244	1336026,280	52,721003	39,754888
4573	431525,512	1336056,423	52,720911	39,755331
4574	431515,850	1336076,130	52,720821	39,755620
4575	431502,717	1336094,848	52,720700	39,755894
4576	431486,964	1336110,117	52,720556	39,756116
4577	431469,020	1336123,159	52,720392	39,756304
4578	431449,025	1336132,192	52,720211	39,756432
4579	431429,011	1336151,537	52,720028	39,756713
4580	431418,029	1336172,729	52,719926	39,757024
4581	431404,566	1336192,593	52,719802	39,757314
4582	431395,334	1336212,573	52,719716	39,757608
4583	431381,391	1336235,523	52,719587	39,757943
4584	431368,208	1336253,069	52,719466	39,758200
4585	431353,225	1336269,163	52,719329	39,758434
4586	431341,823	1336287,848	52,719223	39,758707
4587	431326,419	1336305,336	52,719082	39,758962
4588	431295,023	1336332,930	52,718796	39,759362
4589	431276,679	1336344,982	52,718629	39,759536
4590	431251,043	1336357,332	52,718397	39,759712
4591	431233,119	1336372,024	52,718233	39,759924
4592	431215,566	1336385,198	52,718074	39,760115
4593	431195,141	1336394,610	52,717889	39,760248
4594	431180,858	1336412,074	52,717758	39,760503
4595	431170,186	1336432,458	52,717658	39,760802
4596	431157,003	1336450,004	52,717537	39,761058
4597	431139,559	1336464,993	52,717378	39,761275
4598	431117,705	1336476,418	52,717180	39,761438
4599	431097,370	1336482,902	52,716996	39,761529
4600	431083,747	1336499,739	52,716871	39,761775
4601	431075,126	1336521,509	52,716790	39,762094
4602	431062,473	1336543,749	52,716673	39,762420
4603	431042,229	1336570,468	52,716487	39,762810
4604	431026,475	1336585,738	52,716343	39,763032
4605	431007,051	1336599,935	52,716166	39,763237
4606	430986,597	1336618,941	52,715979	39,763512
4607	430974,844	1336641,338	52,715870	39,763841
4608	430963,962	1336660,402	52,715769	39,764120
4609	430948,669	1336678,204	52,715629	39,764379

4610	430931,095	1336691,683	52,715469	39,764574
4611	430911,691	1336701,954	52,715293	39,764721
4612	430889,536	1336708,083	52,715093	39,764806
4613	430865,561	1336709,592	52,714877	39,764822
4614	430845,997	1336717,710	52,714700	39,764937
4615	430846,847	1336739,108	52,714705	39,765253
4616	430848,217	1336761,538	52,714713	39,765586
4617	430846,497	1336783,415	52,714694	39,765909
4618	430839,035	1336808,262	52,714623	39,766274
4619	430821,371	1336843,668	52,714459	39,766794
4620	430808,759	1336861,627	52,714343	39,767056
4621	430792,125	1336878,571	52,714191	39,767302
4622	430775,131	1336892,264	52,714036	39,767500
4623	430756,067	1336903,137	52,713863	39,767656
4624	430734,103	1336910,000	52,713664	39,767752
4625	430711,578	1336912,046	52,713462	39,767776
4626	430689,703	1336910,330	52,713265	39,767745
4627	430673,410	1336925,806	52,713117	39,767970
4628	430658,647	1336942,041	52,712981	39,768206
4629	430641,543	1336954,786	52,712826	39,768390
4630	430650,145	1336975,030	52,712900	39,768692
4631	430655,266	1336996,370	52,712942	39,769009
4632	430655,606	1337018,313	52,712942	39,769333
4633	430659,837	1337044,637	52,712976	39,769724
4634	430674,740	1337063,157	52,713106	39,770002
4635	430685,802	1337084,300	52,713202	39,770318
4636	430692,254	1337105,277	52,713257	39,770630
4637	430696,445	1337127,856	52,713291	39,770965
4638	430707,687	1337154,600	52,713388	39,771363
4639	430714,929	1337174,703	52,713450	39,771663
4640	430721,320	1337203,213	52,713502	39,772086
4641	430723,210	1337225,486	52,713516	39,772416
4642	430722,420	1337247,297	52,713505	39,772739
4643	430717,299	1337268,638	52,713456	39,773053
4644	430707,637	1337288,345	52,713366	39,773342
4645	430694,114	1337306,205	52,713241	39,773602
4646	430677,431	1337320,460	52,713089	39,773809
4647	430657,286	1337331,184	52,712907	39,773962
4648	430636,302	1337337,643	52,712717	39,774052
4649	430615,087	1337347,320	52,712525	39,774190
4650	430598,824	1337363,257	52,712376	39,774421
4651	430580,870	1337375,879	52,712213	39,774603
4652	430560,626	1337384,408	52,712030	39,774724
4653	430539,861	1337389,671	52,711842	39,774796
4654	430510,955	1337397,360	52,711581	39,774902
4655	430474,287	1337410,979	52,711250	39,775094

4656	430464,035	1337434,399	52,711154	39,775438
4657	430466,806	1337458,033	52,711175	39,775788
4658	430473,347	1337482,228	52,711230	39,776148
4659	430475,757	1337504,039	52,711248	39,776471
4660	430473,347	1337525,851	52,711223	39,776793
4661	430467,066	1337546,713	52,711163	39,777100
4662	430456,793	1337566,107	52,711067	39,777384
4663	430443,231	1337582,482	52,710943	39,777623
4664	430423,836	1337605,448	52,710765	39,777957
4665	430428,757	1337627,300	52,710806	39,778282
4666	430435,209	1337648,278	52,710860	39,778594
4667	430438,580	1337670,361	52,710887	39,778921
4668	430438,620	1337692,371	52,710884	39,779247
4669	430435,419	1337716,260	52,710851	39,779600
4670	430428,307	1337737,024	52,710784	39,779905
4671	430417,415	1337757,160	52,710683	39,780200
4672	430420,656	1337778,798	52,710708	39,780521
4673	430432,398	1337797,854	52,710811	39,780806
4674	430441,430	1337817,859	52,710889	39,781104
4675	430447,391	1337842,128	52,710938	39,781465
4676	430462,585	1337869,903	52,711070	39,781880
4677	430483,969	1337880,553	52,711261	39,782043
4678	430503,373	1337890,824	52,711433	39,782200
4679	430522,167	1337905,474	52,711600	39,782422
4680	430539,081	1337925,058	52,711749	39,782716
4681	430555,725	1337939,503	52,711896	39,782934
4682	430577,339	1337935,733	52,712091	39,782884
4683	430594,523	1337921,940	52,712247	39,782685
4684	430604,795	1337902,546	52,712343	39,782400
4685	430619,048	1337885,857	52,712473	39,782157
4686	430636,332	1337872,172	52,712631	39,781960
4687	430656,036	1337862,512	52,712809	39,781822
4688	430669,449	1337846,096	52,712933	39,781583
4689	430685,292	1337830,958	52,713077	39,781363
4690	430704,006	1337819,484	52,713247	39,781198
4691	430726,121	1337811,020	52,713447	39,781079
4692	430749,376	1337807,679	52,713657	39,781036
4693	430778,222	1337807,399	52,713916	39,781039
4694	430803,157	1337808,100	52,714140	39,781056
4695	430824,192	1337810,822	52,714329	39,781102
4696	430853,078	1337814,584	52,714587	39,781165
4697	430879,144	1337812,670	52,714822	39,781144
4698	430901,138	1337811,540	52,715020	39,781133
4699	430922,953	1337813,948	52,715215	39,781175
4700	430944,138	1337820,366	52,715405	39,781275
4701	430963,842	1337830,026	52,715580	39,781423

4702	430983,006	1337844,314	52,715750	39,781640
4703	430997,359	1337860,392	52,715876	39,781882
4704	431008,821	1337879,110	52,715976	39,782162
4705	431016,723	1337899,386	52,716044	39,782464
4706	431021,414	1337921,008	52,716083	39,782785
4707	431024,655	1337941,961	52,716108	39,783096
4708	431029,096	1337963,450	52,716145	39,783415
4709	431029,096	1337985,303	52,716141	39,783738
4710	431024,655	1338006,792	52,716098	39,784055
4711	431031,706	1338028,760	52,716158	39,784382
4712	431048,840	1338042,478	52,716309	39,784589
4713	431063,323	1338060,198	52,716436	39,784855
4714	431074,185	1338079,955	52,716531	39,785150
4715	431088,128	1338098,920	52,716653	39,785435
4716	431098,771	1338119,766	52,716745	39,785746
4717	431105,542	1338144,794	52,716802	39,786118
4718	431108,743	1338166,473	52,716827	39,786440
4719	431109,083	1338188,416	52,716827	39,786764
4720	431113,834	1338210,937	52,716866	39,787099
4721	431124,716	1338230,001	52,716960	39,787384
4722	431132,668	1338251,779	52,717028	39,787708
4723	431137,029	1338274,778	52,717064	39,788049
4724	431138,059	1338296,696	52,717069	39,788374
4725	431133,898	1338321,914	52,717028	39,788746
4726	431127,447	1338342,892	52,716967	39,789055
4727	431117,205	1338363,507	52,716871	39,789357
4728	431110,633	1338385,929	52,716808	39,789687
4729	431102,381	1338407,088	52,716731	39,789998
4730	431092,639	1338430,360	52,716640	39,790339
4731	431080,587	1338448,706	52,716528	39,790607
4732	431064,123	1338464,759	52,716378	39,790841
4733	431047,760	1338480,350	52,716228	39,791067
4734	431028,206	1338492,452	52,716051	39,791241
4735	431006,851	1338499,876	52,715858	39,791345
4736	430986,487	1338505,766	52,715674	39,791426
4737	431003,740	1338521,935	52,715826	39,791670
4738	431017,823	1338539,143	52,715950	39,791929
4739	431028,095	1338558,537	52,716039	39,792218
4740	431034,247	1338579,234	52,716091	39,792526
4741	431036,277	1338602,093	52,716105	39,792865
4742	431042,078	1338624,713	52,716154	39,793201
4743	431046,159	1338645,839	52,716187	39,793515
4744	431046,459	1338666,998	52,716186	39,793828
4745	431042,689	1338688,620	52,716149	39,794147
4746	431034,317	1338710,258	52,716070	39,794464
4747	431021,674	1338729,412	52,715953	39,794744

4748	431027,225	1338752,304	52,715999	39,795085
4749	431030,156	1338780,088	52,716021	39,795496
4750	431029,126	1338802,006	52,716008	39,795820
4751	431023,945	1338824,733	52,715958	39,796155
4752	431015,543	1338845,010	52,715879	39,796453
4753	431004,680	1338863,133	52,715779	39,796718
4754	430997,819	1338883,592	52,715714	39,797019
4755	430986,557	1338903,745	52,715609	39,797314
4756	430972,304	1338920,433	52,715478	39,797557
4757	430955,260	1338934,283	52,715323	39,797757
4758	430936,076	1338946,674	52,715149	39,797936
4759	430916,072	1338956,020	52,714967	39,798068
4760	430892,707	1338962,793	52,714756	39,798162
4761	430872,842	1338972,601	52,714576	39,798302
4762	430864,431	1338993,010	52,714497	39,798602
4763	430862,230	1339014,895	52,714474	39,798925
4764	430856,359	1339035,387	52,714418	39,799226
4765	430846,697	1339055,094	52,714328	39,799515
4766	430845,827	1339077,120	52,714316	39,799841
4767	430851,618	1339098,296	52,714365	39,800156
4768	430853,128	1339119,414	52,714375	39,800469
4769	430850,718	1339141,225	52,714350	39,800791
4770	430843,196	1339163,580	52,714279	39,801119
4771	430832,924	1339182,974	52,714183	39,801403
4772	430818,481	1339201,024	52,714050	39,801666
4773	430796,186	1339221,111	52,713847	39,801958
4774	430777,842	1339233,163	52,713680	39,802131
4775	430758,778	1339246,799	52,713506	39,802327
4776	430743,095	1339265,038	52,713363	39,802593
4777	430724,781	1339279,178	52,713196	39,802797
4778	430702,706	1339289,910	52,712996	39,802950
4779	430681,541	1339295,701	52,712805	39,803030
4780	430659,057	1339297,186	52,712602	39,803046
4781	430637,512	1339294,628	52,712409	39,803002
4782	430615,217	1339294,092	52,712209	39,802988
4783	430592,542	1339292,104	52,712006	39,802953
4784	430567,707	1339290,784	52,711783	39,802926
4785	430546,353	1339303,298	52,711589	39,803106
4786	430531,589	1339319,533	52,711453	39,803342
4787	430514,686	1339333,285	52,711299	39,803541
4788	430512,855	1339356,440	52,711279	39,803883
4789	430506,794	1339379,844	52,711221	39,804227
4790	430508,114	1339406,019	52,711228	39,804615
4791	430508,194	1339429,537	52,711225	39,804963
4792	430505,104	1339451,266	52,711194	39,805283
4793	430493,131	1339488,775	52,711080	39,805835

4794	430483,469	1339508,483	52,710990	39,806124
4795	430469,286	1339527,184	52,710859	39,806397
4796	430454,013	1339542,940	52,710720	39,806625
4797	430437,039	1339555,751	52,710565	39,806810
4798	430416,275	1339567,465	52,710377	39,806978
4799	430407,213	1339592,956	52,710291	39,807353
4800	430399,731	1339625,763	52,710218	39,807836
4801	430387,899	1339653,703	52,710107	39,808246
4802	430376,436	1339672,421	52,710001	39,808520
4803	430361,663	1339689,447	52,709866	39,808767
4804	430344,529	1339703,166	52,709710	39,808966
4805	430325,195	1339713,865	52,709534	39,809119
4806	430303,271	1339722,717	52,709336	39,809244
4807	430281,656	1339726,487	52,709141	39,809294
4808	430257,861	1339726,676	52,708927	39,809290
4809	430236,246	1339722,906	52,708734	39,809228
4810	430206,810	1339714,393	52,708470	39,809094
4811	430184,125	1339709,889	52,708267	39,809021
4812	430163,611	1339715,936	52,708082	39,809105
4813	430142,796	1339720,209	52,707894	39,809163
4814	430113,000	1339720,663	52,707627	39,809161
4815	430091,275	1339717,569	52,707432	39,809110
4816	430070,721	1339711,184	52,707248	39,809010
4817	430034,813	1339695,783	52,706928	39,808772
4818	430004,537	1339678,996	52,706659	39,808516
4819	429986,983	1339665,821	52,706504	39,808316
4820	429966,759	1339645,751	52,706325	39,808014
4821	429953,046	1339628,617	52,706205	39,807756
4822	429939,523	1339610,312	52,706086	39,807482
4823	429928,060	1339591,594	52,705987	39,807202
4824	429920,629	1339571,714	52,705923	39,806906
4825	429916,188	1339550,224	52,705887	39,806587
4826	429916,358	1339526,978	52,705892	39,806243
4827	429912,737	1339503,575	52,705863	39,805896
4828	429909,696	1339479,643	52,705840	39,805541
4829	429901,055	1339459,647	52,705766	39,805243
4830	429891,393	1339432,391	52,705683	39,804837
4831	429880,520	1339413,864	52,705589	39,804560
4832	429861,456	1339402,991	52,705419	39,804394
4833	429837,691	1339399,320	52,705206	39,804334
4834	429791,631	1339396,837	52,704793	39,804284
4835	429770,067	1339405,037	52,704598	39,804400
4836	429750,893	1339413,707	52,704424	39,804523
4837	429728,898	1339421,370	52,704225	39,804630
4838	429692,970	1339430,032	52,703901	39,804749
4839	429650,221	1339435,972	52,703516	39,804825

4840	429621,365	1339440,946	52,703256	39,804891
4841	429600,460	1339454,533	52,703066	39,805086
4842	429580,366	1339464,027	52,702884	39,805221
4843	429558,391	1339470,429	52,702685	39,805310
4844	429536,577	1339472,838	52,702489	39,805339
4845	429545,509	1339513,548	52,702563	39,805944
4846	429554,851	1339555,586	52,702640	39,806568
4847	429558,081	1339591,223	52,702663	39,807096
4848	429556,911	1339620,162	52,702647	39,807524
4849	429559,522	1339643,664	52,702667	39,807872
4850	429563,342	1339671,406	52,702697	39,808283
4851	429563,002	1339693,349	52,702690	39,808608
4852	429559,082	1339714,550	52,702651	39,808920
4853	429542,688	1339760,094	52,702497	39,809589
4854	429522,144	1339797,224	52,702306	39,810133
4855	429504,440	1339834,024	52,702141	39,810672
4856	429490,327	1339859,432	52,702010	39,811044
4857	429477,144	1339876,978	52,701888	39,811300
4858	429460,240	1339893,700	52,701734	39,811543
4859	429441,376	1339906,849	52,701562	39,811732
4860	429421,092	1339915,247	52,701378	39,811851
4861	429400,018	1339920,064	52,701188	39,811916
4862	429368,381	1339926,903	52,700903	39,812009
4863	429295,915	1339933,263	52,700251	39,812083
4864	429280,932	1339957,062	52,700112	39,812431
4865	429270,410	1339978,106	52,700014	39,812739
4866	429258,357	1339996,453	52,699903	39,813007
4867	429243,844	1340013,850	52,699770	39,813261
4868	429227,001	1340031,339	52,699615	39,813515
4869	429211,227	1340045,833	52,699471	39,813725
4870	429191,593	1340059,312	52,699293	39,813919
4871	429171,599	1340068,345	52,699112	39,814047
4872	429152,425	1340080,934	52,698937	39,814228
4873	429135,231	1340094,066	52,698781	39,814417
4874	429114,547	1340104,130	52,698593	39,814560
4875	429093,202	1340109,253	52,698401	39,814630
4876	429070,067	1340110,961	52,698192	39,814649
4877	429047,302	1340107,719	52,697988	39,814595
4878	429026,108	1340104,807	52,697798	39,814546
4879	429009,344	1340118,468	52,697646	39,814744
4880	428999,362	1340138,670	52,697553	39,815040
4881	428987,960	1340156,629	52,697447	39,815302
4882	428973,196	1340172,864	52,697312	39,815538
4883	428955,973	1340186,038	52,697155	39,815728
4884	428937,129	1340195,582	52,696984	39,815864
4885	428909,783	1340203,468	52,696737	39,815973

4886	428889,679	1340211,239	52,696555	39,816083
4887	428871,005	1340221,658	52,696386	39,816232
4888	428846,389	1340229,808	52,696163	39,816345
4889	428822,344	1340233,125	52,695947	39,816388
4890	428798,219	1340240,772	52,695729	39,816494
4891	428777,885	1340252,156	52,695544	39,816657
4892	428755,340	1340265,602	52,695339	39,816850
4893	428744,037	1340286,704	52,695234	39,817159
4894	428730,855	1340304,250	52,695113	39,817415
4895	428715,251	1340318,587	52,694970	39,817622
4896	428696,537	1340330,062	52,694800	39,817787
4897	428675,703	1340337,932	52,694612	39,817898
4898	428654,088	1340341,702	52,694417	39,817947
4899	428624,702	1340344,432	52,694152	39,817980
4900	428594,976	1340349,109	52,693885	39,818041
4901	428562,999	1340361,079	52,693595	39,818209
4902	428541,694	1340371,143	52,693402	39,818352
4903	428520,170	1340378,337	52,693208	39,818452
4904	428499,225	1340381,966	52,693019	39,818500
4905	428477,520	1340384,136	52,692824	39,818526
4906	428451,025	1340382,098	52,692586	39,818489
4907	428429,680	1340376,975	52,692395	39,818407
4908	428410,046	1340369,337	52,692220	39,818289
4909	428375,089	1340350,487	52,691909	39,818001
4910	428344,262	1340331,662	52,691635	39,817714
4911	428326,058	1340318,381	52,691474	39,817513
4912	428307,694	1340300,760	52,691312	39,817247
4913	428292,361	1340282,678	52,691177	39,816976
4914	428281,709	1340264,092	52,691084	39,816698
4915	428264,535	1340249,219	52,690933	39,816473
4916	428246,251	1340238,115	52,690770	39,816304
4917	428224,596	1340219,026	52,690579	39,816016
4918	428209,223	1340201,901	52,690444	39,815758
4919	428187,759	1340190,294	52,690253	39,815581
4920	428165,014	1340178,135	52,690050	39,815395
4921	428143,129	1340170,587	52,689855	39,815277
4922	428120,354	1340168,995	52,689651	39,815248
4923	428099,080	1340163,204	52,689460	39,815156
4924	428079,395	1340153,783	52,689285	39,815012
4925	428061,842	1340140,609	52,689130	39,814812
4926	428046,598	1340122,774	52,688996	39,814544
4927	428022,503	1340099,115	52,688783	39,814188
4928	428006,820	1340083,375	52,688645	39,813951
4929	427986,255	1340074,029	52,688462	39,813807
4930	427963,241	1340074,639	52,688255	39,813810
4931	427940,126	1340071,942	52,688048	39,813764

4932	427919,361	1340064,839	52,687862	39,813653
4933	427898,157	1340059,956	52,687673	39,813575
4934	427877,172	1340057,349	52,687484	39,813531
4935	427854,847	1340060,764	52,687283	39,813575
4936	427833,263	1340071,249	52,687088	39,813724
4937	427811,408	1340076,504	52,686890	39,813796
4938	427789,483	1340077,535	52,686693	39,813805
4939	427768,509	1340074,714	52,686505	39,813758
4940	427742,613	1340071,290	52,686273	39,813700
4941	427720,359	1340068,576	52,686074	39,813654
4942	427692,553	1340061,226	52,685825	39,813537
4943	427662,116	1340051,137	52,685553	39,813380
4944	427626,959	1340036,445	52,685240	39,813153
4945	427597,802	1340021,712	52,684981	39,812927
4946	427576,038	1340007,507	52,684787	39,812712
4947	427556,174	1339998,243	52,684610	39,812569
4948	427532,308	1339998,201	52,684396	39,812562
4949	427509,724	1339993,862	52,684194	39,812492
4950	427488,959	1339986,760	52,684009	39,812381
4951	427468,655	1339975,351	52,683828	39,812207
4952	427451,521	1339961,632	52,683676	39,811999
4953	427433,727	1339945,150	52,683519	39,811751
4954	427397,610	1339906,643	52,683201	39,811172
4955	427375,205	1339880,847	52,683004	39,810784
4956	427362,592	1339862,889	52,682894	39,810515
4957	427351,550	1339841,927	52,682798	39,810203
4958	427342,368	1339820,487	52,682719	39,809883
4959	427335,736	1339798,668	52,682663	39,809559
4960	427332,006	1339771,478	52,682634	39,809156
4961	427331,295	1339748,892	52,682631	39,808822
4962	427326,374	1339726,932	52,682591	39,808496
4963	427310,251	1339702,894	52,682450	39,808136
4964	427296,968	1339677,634	52,682335	39,807759
4965	427289,857	1339656,871	52,682274	39,807450
4966	427286,906	1339636,025	52,682251	39,807141
4967	427287,246	1339614,082	52,682258	39,806817
4968	427290,847	1339590,448	52,682294	39,806468
4969	427297,318	1339567,927	52,682356	39,806137
4970	427307,300	1339546,380	52,682449	39,805822
4971	427286,746	1339528,826	52,682268	39,805556
4972	427263,471	1339511,461	52,682061	39,805293
4973	427244,657	1339499,887	52,681894	39,805117
4974	427223,632	1339496,942	52,681706	39,805068
4975	427201,938	1339494,410	52,681511	39,805025
4976	427180,163	1339496,563	52,681315	39,805051
4977	427157,438	1339496,315	52,681111	39,805041

4978	427133,913	1339491,605	52,680901	39,804965
4979	427113,199	1339483,273	52,680716	39,804836
4980	427094,225	1339470,784	52,680548	39,804646
4981	427080,872	1339494,038	52,680424	39,804986
4982	427068,949	1339513,804	52,680313	39,805275
4983	427051,266	1339536,687	52,680151	39,805609
4984	427033,642	1339556,733	52,679989	39,805900
4985	427018,369	1339572,489	52,679849	39,806129
4986	427016,358	1339598,202	52,679827	39,806509
4987	427011,847	1339625,903	52,679782	39,806917
4988	427006,466	1339648,003	52,679730	39,807242
4989	426999,235	1339669,872	52,679661	39,807563
4990	426995,104	1339690,850	52,679621	39,807872
4991	426991,023	1339713,873	52,679580	39,808212
4992	426985,131	1339735,495	52,679524	39,808530
4993	426986,212	1339757,091	52,679530	39,808849
4994	426985,422	1339778,408	52,679519	39,809164
4995	426981,891	1339799,913	52,679484	39,809481
4996	426987,792	1339821,568	52,679533	39,809803
4997	427004,216	1339842,637	52,679678	39,810118
4998	427018,289	1339860,232	52,679801	39,810382
4999	427031,511	1339876,945	52,679917	39,810633
5000	427041,784	1339896,339	52,680006	39,810922
5001	427048,765	1339918,324	52,680065	39,811249
5002	427051,176	1339940,135	52,680083	39,811572
5003	427049,015	1339963,093	52,680060	39,811911
5004	427047,215	1339985,778	52,680040	39,812246
5005	427042,014	1340006,517	52,679990	39,812551
5006	427033,752	1340025,944	52,679912	39,812836
5007	427028,321	1340046,707	52,679860	39,813142
5008	427024,640	1340069,731	52,679823	39,813481
5009	427016,198	1340094,165	52,679743	39,813840
5010	427019,399	1340117,428	52,679768	39,814184
5011	427021,309	1340146,020	52,679781	39,814608
5012	427019,589	1340167,897	52,679762	39,814931
5013	427008,787	1340199,583	52,679659	39,815396
5014	426999,215	1340220,124	52,679570	39,815697
5015	426985,922	1340243,609	52,679447	39,816040
5016	426988,392	1340267,054	52,679465	39,816388
5017	426998,374	1340287,759	52,679551	39,816697
5018	427008,356	1340306,304	52,679638	39,816973
5019	427015,828	1340325,995	52,679702	39,817266
5020	427022,279	1340353,572	52,679755	39,817676
5021	427027,761	1340378,906	52,679800	39,818052
5022	427035,902	1340398,853	52,679870	39,818349
5023	427042,444	1340419,245	52,679925	39,818652

5024	427045,854	1340446,368	52,679951	39,819054
5025	427043,474	1340477,971	52,679925	39,819521
5026	427038,353	1340499,312	52,679875	39,819835
5027	427030,401	1340519,820	52,679800	39,820136
5028	427019,819	1340540,880	52,679702	39,820444
5029	427006,346	1340560,679	52,679577	39,820733
5030	426999,585	1340581,541	52,679513	39,821039
5031	426989,202	1340607,419	52,679416	39,821419
5032	426978,320	1340626,656	52,679315	39,821700
5033	426966,688	1340648,162	52,679206	39,822015
5034	426951,214	1340677,522	52,679063	39,822445
5035	426941,152	1340699,168	52,678969	39,822762
5036	426930,550	1340718,553	52,678870	39,823046
5037	426912,356	1340749,142	52,678701	39,823493
5038	426897,193	1340777,701	52,678560	39,823911
5039	426880,409	1340804,371	52,678405	39,824300
5040	426856,184	1340835,924	52,678182	39,824760
5041	426840,831	1340853,916	52,678041	39,825022
5042	426818,756	1340884,290	52,677838	39,825465
5043	426793,741	1340914,928	52,677608	39,825911
5044	426778,057	1340936,887	52,677464	39,826231
5045	426765,515	1340955,357	52,677348	39,826500
5046	426754,092	1340973,151	52,677242	39,826760
5047	426740,379	1340990,285	52,677116	39,827010
5048	426717,524	1341009,489	52,676908	39,827287
5049	426699,180	1341021,541	52,676741	39,827460
5050	426659,742	1341039,830	52,676383	39,827720
5051	426567,362	1341076,762	52,675547	39,828240
5052	426505,949	1341107,119	52,674990	39,828672
5053	426384,963	1341170,020	52,673893	39,829568
5054	426326,881	1341199,767	52,673366	39,829992
5055	426267,878	1341227,938	52,672831	39,830392
5056	426268,258	1341251,969	52,672831	39,830747
5057	426268,518	1341274,959	52,672829	39,831087
5058	426264,077	1341296,449	52,672786	39,831403
5059	426255,045	1341316,453	52,672701	39,831697
5060	426243,263	1341335,608	52,672592	39,831976
5061	426228,080	1341353,311	52,672453	39,832234
5062	426205,025	1341371,814	52,672242	39,832501
5063	426181,500	1341384,996	52,672029	39,832689
5064	426170,737	1341404,358	52,671929	39,832972
5065	426157,735	1341422,423	52,671809	39,833236
5066	426141,981	1341437,693	52,671665	39,833457
5067	426125,388	1341452,756	52,671513	39,833675
5068	426107,044	1341464,808	52,671347	39,833848
5069	426120,797	1341482,734	52,671467	39,834117

5070	426138,791	1341494,200	52,671627	39,834291
5071	426155,324	1341508,628	52,671773	39,834509
5072	426172,128	1341530,341	52,671920	39,834835
5073	426182,400	1341549,735	52,672009	39,835124
5074	426191,782	1341569,871	52,672090	39,835424
5075	426202,054	1341589,265	52,672179	39,835714
5076	426209,016	1341611,266	52,672238	39,836041
5077	426212,946	1341638,134	52,672269	39,836439
5078	426218,738	1341659,236	52,672317	39,836752
5079	426228,760	1341681,261	52,672404	39,837081
5080	426235,211	1341702,239	52,672458	39,837393
5081	426240,322	1341736,111	52,672498	39,837895
5082	426241,203	1341759,151	52,672502	39,838235
5083	426240,232	1341781,927	52,672490	39,838572
5084	426235,791	1341803,416	52,672446	39,838888
5085	426240,532	1341830,928	52,672484	39,839296
5086	426244,953	1341857,433	52,672519	39,839689
5087	426246,034	1341878,906	52,672525	39,840007
5088	426244,313	1341900,783	52,672506	39,840329
5089	426239,062	1341926,067	52,672455	39,840702
5090	426232,731	1341951,697	52,672394	39,841079
5091	426247,934	1341969,953	52,672527	39,841353
5092	426260,897	1341988,159	52,672640	39,841625
5093	426271,619	1342008,221	52,672733	39,841925
5094	426280,781	1342030,049	52,672812	39,842250
5095	426287,192	1342050,697	52,672866	39,842557
5096	426291,653	1342073,622	52,672902	39,842897
5097	426293,974	1342095,045	52,672919	39,843214
5098	426293,714	1342116,724	52,672913	39,843535
5099	426289,943	1342138,346	52,672876	39,843853
5100	426283,001	1342159,604	52,672810	39,844165
5101	426272,119	1342184,715	52,672708	39,844533
5102	426260,407	1342207,532	52,672599	39,844867
5103	426248,154	1342228,329	52,672485	39,845171
5104	426245,083	1342262,522	52,672452	39,845676
5105	426291,453	1342352,992	52,672853	39,847026
5106	426321,890	1342415,926	52,673116	39,847964
5107	426340,784	1342453,897	52,673279	39,848531
5108	426355,017	1342480,872	52,673402	39,848934
5109	426366,719	1342500,539	52,673504	39,849228
5110	426375,861	1342521,657	52,673583	39,849542
5111	426381,412	1342543,311	52,673629	39,849864
5112	426391,895	1342566,195	52,673719	39,850205
5113	426404,968	1342590,901	52,673832	39,850574
5114	426417,430	1342610,963	52,673941	39,850874
5115	426427,572	1342635,084	52,674028	39,851233

5116	426442,225	1342652,391	52,674156	39,851493
5117	426459,519	1342667,941	52,674309	39,851728
5118	426480,984	1342694,710	52,674497	39,852129
5119	426518,632	1342743,595	52,674827	39,852862
5120	426558,020	1342787,968	52,675174	39,853529
5121	426590,357	1342824,141	52,675458	39,854073
5122	426604,510	1342839,716	52,675582	39,854307
5123	426616,723	1342857,617	52,675689	39,854575
5124	426626,145	1342876,673	52,675770	39,854860
5125	426633,646	1342899,713	52,675834	39,855202
5126	426644,119	1342919,437	52,675925	39,855497
5127	426658,402	1342937,255	52,676050	39,855764
5128	426670,944	1342956,105	52,676159	39,856046
5129	426682,947	1342975,747	52,676264	39,856340
5130	426696,720	1342993,243	52,676385	39,856602
5131	426711,863	1343011,260	52,676517	39,856873
5132	426725,416	1343029,672	52,676636	39,857149
5133	426734,378	1343049,083	52,676713	39,857438
5134	426740,169	1343070,259	52,676762	39,857753
5135	426741,179	1343097,910	52,676766	39,858162
5136	426746,280	1343119,070	52,676808	39,858476
5137	426765,345	1343129,942	52,676978	39,858642
5138	426783,578	1343145,269	52,677139	39,858874
5139	426804,853	1343168,953	52,677326	39,859230
5140	426818,756	1343188,421	52,677447	39,859522
5141	426830,338	1343208,731	52,677548	39,859825
5142	426838,820	1343230,666	52,677620	39,860152
5143	426850,423	1343256,041	52,677720	39,860530
5144	426867,766	1343305,182	52,677868	39,861261
5145	426882,660	1343350,907	52,677994	39,861941
5146	426896,663	1343405,394	52,678110	39,862751
5147	426908,275	1343432,501	52,678210	39,863155
5148	426918,547	1343457,067	52,678298	39,863521
5149	426927,269	1343483,127	52,678372	39,863908
5150	426933,020	1343503,890	52,678420	39,864217
5151	426939,132	1343526,914	52,678471	39,864559
5152	426947,253	1343558,088	52,678538	39,865022
5153	426957,116	1343587,390	52,678622	39,865458
5154	426966,227	1343606,784	52,678700	39,865747
5155	426979,640	1343639,236	52,678815	39,866231
5156	426989,492	1343664,289	52,678899	39,866604
5157	426998,154	1343686,653	52,678973	39,866937
5158	427006,986	1343715,138	52,679048	39,867360
5159	427025,020	1343759,065	52,679202	39,868015
5160	427034,162	1343781,140	52,679280	39,868344
5161	427042,604	1343805,204	52,679352	39,868702

5162	427050,285	1343827,419	52,679417	39,869032
5163	427059,537	1343855,194	52,679496	39,869445
5164	427067,069	1343879,596	52,679559	39,869808
5165	427078,351	1343903,279	52,679656	39,870162
5166	427084,713	1343925,066	52,679710	39,870485
5167	427096,365	1343954,565	52,679809	39,870925
5168	427116,750	1343983,619	52,679987	39,871360
5169	427129,582	1344002,205	52,680099	39,871638
5170	427143,505	1344029,345	52,680220	39,872044
5171	427154,798	1344051,634	52,680317	39,872376
5172	427170,261	1344067,886	52,680454	39,872621
5173	427184,294	1344084,780	52,680577	39,872875
5174	427195,196	1344103,250	52,680671	39,873151
5175	427204,928	1344126,315	52,680755	39,873494
5176	427217,431	1344144,876	52,680864	39,873772
5177	427233,835	1344159,651	52,681009	39,873995
5178	427250,338	1344176,916	52,681154	39,874255
5179	427263,731	1344193,530	52,681271	39,874505
5180	427278,764	1344209,889	52,681404	39,874751
5181	427293,867	1344226,965	52,681536	39,875008
5182	427312,531	1344238,926	52,681702	39,875190
5183	427331,225	1344255,037	52,681867	39,875433
5184	427345,408	1344272,633	52,681991	39,875697
5185	427362,492	1344295,887	52,682141	39,876046
5186	427382,606	1344314,952	52,682318	39,876334
5187	427414,593	1344350,828	52,682599	39,876873
5188	427445,520	1344389,418	52,682871	39,877452
5189	427487,619	1344434,046	52,683241	39,878124
5190	427503,092	1344453,671	52,683377	39,878419
5191	427515,795	1344472,282	52,683487	39,878697
5192	427527,367	1344490,339	52,683588	39,878968
5193	427538,350	1344511,078	52,683683	39,879277
5194	427556,254	1344526,752	52,683841	39,879514
5195	427575,158	1344544,521	52,684008	39,879782
5196	427588,871	1344561,655	52,684128	39,880040
5197	427599,613	1344580,199	52,684222	39,880317
5198	427608,685	1344599,733	52,684300	39,880608
5199	427617,127	1344622,006	52,684372	39,880940
5200	427625,008	1344643,281	52,684439	39,881257
5201	427635,430	1344663,921	52,684529	39,881565
5202	427648,923	1344697,297	52,684644	39,882062
5203	427657,375	1344719,900	52,684716	39,882398
5204	427675,359	1344760,561	52,684871	39,883005
5205	427685,541	1344779,766	52,684959	39,883292
5206	427702,535	1344817,951	52,685105	39,883861
5207	427719,678	1344858,249	52,685252	39,884462

5208	427735,892	1344891,725	52,685392	39,884961
5209	427750,945	1344918,213	52,685522	39,885357
5210	427766,799	1344939,117	52,685661	39,885671
5211	427783,872	1344956,193	52,685811	39,885928
5212	427807,447	1344980,487	52,686019	39,886294
5213	427828,022	1345002,612	52,686200	39,886627
5214	427845,895	1345022,600	52,686357	39,886928
5215	427877,712	1345063,186	52,686636	39,887537
5216	427902,057	1345096,761	52,686848	39,888040
5217	427932,184	1345143,757	52,687111	39,888744
5218	427953,688	1345182,669	52,687297	39,889325
5219	427971,642	1345223,098	52,687451	39,889928
5220	427981,935	1345242,352	52,687541	39,890216
5221	428007,150	1345287,014	52,687759	39,890883
5222	428021,243	1345312,842	52,687881	39,891269
5223	428033,045	1345333,358	52,687984	39,891576
5224	428046,608	1345351,985	52,688102	39,891855
5225	428058,691	1345372,542	52,688207	39,892162
5226	428075,485	1345405,762	52,688352	39,892658
5227	428090,398	1345443,618	52,688480	39,893222
5228	428100,630	1345471,303	52,688567	39,893635
5229	428114,853	1345502,774	52,688689	39,894104
5230	428126,035	1345533,445	52,688784	39,894561
5231	428134,047	1345556,031	52,688852	39,894897
5232	428163,073	1345564,280	52,689111	39,895027
5233	428183,358	1345572,678	52,689292	39,895157
5234	428202,832	1345584,937	52,689465	39,895344
5235	428223,406	1345603,588	52,689646	39,895626
5236	428237,419	1345619,658	52,689769	39,895868
5237	428251,432	1345638,136	52,689892	39,896145
5238	428271,886	1345669,228	52,690070	39,896611
5239	428284,869	1345686,271	52,690184	39,896866
5240	428300,383	1345706,597	52,690320	39,897171
5241	428311,265	1345725,661	52,690414	39,897456
5242	428323,748	1345749,361	52,690522	39,897810
5243	428340,671	1345765,555	52,690671	39,898055
5244	428354,624	1345783,357	52,690793	39,898322
5245	428366,927	1345803,584	52,690900	39,898625
5246	428380,520	1345831,376	52,691018	39,899039
5247	428398,193	1345849,656	52,691173	39,899315
5248	428418,008	1345865,264	52,691348	39,899551
5249	428436,222	1345879,881	52,691509	39,899773
5250	428452,235	1345895,555	52,691650	39,900009
5251	428465,358	1345912,326	52,691765	39,900261
5252	428476,240	1345931,390	52,691860	39,900546
5253	428484,002	1345951,848	52,691926	39,900851

5254	428503,896	1345970,153	52,692101	39,901127
5255	428521,210	1345982,206	52,692255	39,901310
5256	428541,174	1345999,694	52,692431	39,901575
5257	428580,242	1346024,318	52,692778	39,901950
5258	428601,437	1346035,422	52,692966	39,902121
5259	428621,871	1346046,525	52,693148	39,902291
5260	428641,966	1346057,480	52,693326	39,902459
5261	428659,919	1346070,102	52,693485	39,902650
5262	428675,873	1346087,029	52,693626	39,902905
5263	428707,099	1346108,560	52,693902	39,903233
5264	428714,011	1346113,419	52,693964	39,903307
5265	428689,606	1346141,895	52,693739	39,903721
5266	428683,144	1346151,770	52,693680	39,903865
5267	428680,564	1346155,713	52,693656	39,903922
5268	428663,480	1346187,613	52,693497	39,904389
5269	428658,919	1346196,192	52,693454	39,904514
5270	428622,401	1346176,658	52,693129	39,904215
5271	428615,050	1346172,335	52,693064	39,904149
5272	428612,609	1346170,900	52,693042	39,904127
5273	428602,617	1346163,937	52,692954	39,904021
5274	428599,837	1346158,237	52,692930	39,903936
5275	428599,326	1346154,451	52,692926	39,903880
5276	428598,826	1346150,771	52,692922	39,903825
5277	428596,666	1346148,396	52,692903	39,903790
5278	428593,785	1346145,112	52,692878	39,903740
5279	428586,114	1346142,085	52,692810	39,903693
5280	428577,422	1346136,640	52,692732	39,903610
5281	428570,970	1346132,598	52,692675	39,903549
5282	428556,037	1346124,522	52,692542	39,903425
5283	428534,843	1346113,419	52,692354	39,903254
5284	428507,077	1346099,213	52,692107	39,903036
5285	428495,854	1346092,300	52,692008	39,902931
5286	428484,272	1346083,779	52,691905	39,902801
5287	428472,719	1346072,593	52,691803	39,902633
5288	428462,427	1346063,106	52,691712	39,902489
5289	428452,995	1346056,226	52,691629	39,902385
5290	428443,023	1346050,369	52,691540	39,902295
5291	428428,270	1346043,390	52,691409	39,902188
5292	428417,408	1346034,762	52,691313	39,902057
5293	428406,945	1346024,574	52,691221	39,901904
5294	428401,664	1346014,658	52,691175	39,901755
5295	428395,723	1346003,274	52,691124	39,901585
5296	428392,222	1345993,524	52,691094	39,901440
5297	428388,891	1345982,750	52,691066	39,901280
5298	428384,461	1345971,102	52,691028	39,901106
5299	428379,339	1345964,008	52,690984	39,901000

5300	428372,478	1345956,930	52,690923	39,900893
5301	428361,796	1345947,971	52,690829	39,900758
5302	428353,014	1345941,801	52,690751	39,900664
5303	428339,411	1345930,557	52,690631	39,900494
5304	428327,018	1345921,359	52,690521	39,900354
5305	428313,935	1345909,901	52,690406	39,900181
5306	428303,203	1345897,626	52,690311	39,899996
5307	428292,641	1345879,114	52,690220	39,899720
5308	428285,249	1345864,942	52,690156	39,899508
5309	428279,298	1345851,760	52,690105	39,899311
5310	428273,727	1345842,133	52,690056	39,899167
5311	428267,776	1345834,007	52,690004	39,899046
5312	428262,354	1345829,239	52,689956	39,898973
5313	428255,793	1345824,958	52,689898	39,898908
5314	428250,632	1345819,191	52,689853	39,898822
5315	428244,521	1345811,932	52,689799	39,898712
5316	428237,649	1345800,226	52,689740	39,898537
5317	428226,587	1345780,824	52,689644	39,898247
5318	428223,276	1345775,190	52,689615	39,898163
5319	428219,485	1345765,373	52,689583	39,898017
5320	428215,504	1345759,962	52,689548	39,897936
5321	428207,823	1345750,013	52,689480	39,897786
5322	428199,631	1345740,980	52,689408	39,897650
5323	428189,179	1345725,438	52,689317	39,897418
5324	428177,376	1345707,966	52,689214	39,897156
5325	428168,724	1345694,347	52,689139	39,896952
5326	428160,373	1345683,400	52,689066	39,896788
5327	428152,691	1345674,301	52,688999	39,896651
5328	428144,049	1345665,837	52,688922	39,896523
5329	428135,177	1345660,310	52,688844	39,896439
5330	428124,695	1345657,258	52,688750	39,896391
5331	428114,303	1345655,270	52,688657	39,896358
5332	428114,003	1345654,478	52,688654	39,896347
5333	428113,173	1345653,818	52,688647	39,896337
5334	428112,132	1345653,670	52,688638	39,896334
5335	428094,969	1345655,616	52,688483	39,896358
5336	428080,586	1345658,429	52,688354	39,896395
5337	428065,502	1345660,286	52,688218	39,896418
5338	428059,831	1345657,827	52,688167	39,896380
5339	428057,141	1345652,210	52,688144	39,896297
5340	428054,570	1345646,864	52,688122	39,896217
5341	428052,610	1345637,039	52,688106	39,896071
5342	428049,879	1345627,676	52,688083	39,895932
5343	428045,328	1345607,424	52,688046	39,895631
5344	428037,826	1345583,369	52,687983	39,895273
5345	428031,945	1345567,316	52,687933	39,895034

5346	428023,073	1345542,486	52,687857	39,894665
5347	428015,942	1345526,466	52,687796	39,894426
5348	428009,240	1345512,533	52,687738	39,894218
5349	428006,110	1345503,995	52,687712	39,894091
5350	428002,419	1345492,685	52,687681	39,893922
5351	427997,388	1345480,344	52,687638	39,893738
5352	427986,385	1345451,158	52,687544	39,893304
5353	427977,564	1345434,165	52,687468	39,893050
5354	427974,723	1345429,017	52,687443	39,892973
5355	427972,523	1345424,092	52,687424	39,892900
5356	427969,592	1345417,938	52,687399	39,892808
5357	427967,301	1345413,484	52,687379	39,892741
5358	427962,180	1345405,564	52,687334	39,892623
5359	427958,710	1345400,714	52,687304	39,892550
5360	427954,029	1345394,650	52,687263	39,892459
5361	427949,047	1345388,315	52,687219	39,892364
5362	427944,527	1345381,468	52,687180	39,892261
5363	427941,016	1345375,677	52,687150	39,892175
5364	427937,355	1345368,649	52,687118	39,892070
5365	427933,614	1345361,018	52,687086	39,891956
5366	427927,023	1345348,702	52,687029	39,891772
5367	427919,521	1345335,190	52,686964	39,891570
5368	427895,856	1345293,259	52,686758	39,890943
5369	427889,785	1345282,658	52,686706	39,890785
5370	427884,624	1345273,295	52,686661	39,890645
5371	427880,013	1345263,140	52,686621	39,890493
5372	427866,060	1345230,844	52,686502	39,890012
5373	427847,756	1345197,336	52,686343	39,889511
5374	427821,160	1345155,537	52,686111	39,888886
5375	427798,695	1345124,478	52,685915	39,888420
5376	427770,879	1345088,734	52,685671	39,887884
5377	427755,126	1345071,064	52,685533	39,887618
5378	427734,552	1345048,940	52,685352	39,887285
5379	427722,749	1345036,161	52,685248	39,887093
5380	427712,697	1345026,469	52,685160	39,886946
5381	427705,035	1345018,376	52,685092	39,886825
5382	427698,344	1345012,016	52,685033	39,886729
5383	427694,443	1345008,328	52,684999	39,886673
5384	427688,232	1345002,884	52,684944	39,886591
5385	427683,321	1344999,130	52,684901	39,886534
5386	427679,440	1344994,354	52,684866	39,886462
5387	427674,259	1344985,948	52,684821	39,886336
5388	427669,778	1344977,757	52,684783	39,886214
5389	427663,316	1344966,389	52,684727	39,886044
5390	427657,215	1344955,615	52,684674	39,885883
5391	427647,323	1344938,251	52,684588	39,885623

5392	427628,579	1344899,562	52,684426	39,885046
5393	427610,755	1344857,663	52,684273	39,884422
5394	427595,062	1344822,340	52,684139	39,883895
5395	427585,410	1344804,423	52,684055	39,883627
5396	427572,987	1344776,136	52,683948	39,883206
5397	427565,085	1344758,458	52,683880	39,882942
5398	427561,365	1344748,979	52,683849	39,882801
5399	427555,943	1344734,114	52,683803	39,882579
5400	427544,951	1344706,495	52,683709	39,882168
5401	427539,080	1344695,895	52,683658	39,882010
5402	427535,979	1344691,317	52,683631	39,881941
5403	427533,419	1344685,287	52,683609	39,881851
5404	427530,918	1344677,153	52,683588	39,881730
5405	427523,036	1344655,878	52,683521	39,881413
5406	427515,705	1344636,550	52,683458	39,881126
5407	427510,514	1344625,595	52,683413	39,880962
5408	427504,442	1344615,234	52,683361	39,880807
5409	427499,331	1344610,193	52,683316	39,880731
5410	427494,960	1344605,763	52,683277	39,880665
5411	427490,509	1344602,769	52,683238	39,880619
5412	427486,169	1344600,055	52,683199	39,880578
5413	427482,878	1344596,879	52,683170	39,880530
5414	427480,027	1344593,563	52,683145	39,880480
5415	427477,267	1344590,568	52,683121	39,880435
5416	427472,826	1344586,609	52,683082	39,880375
5417	427468,315	1344583,647	52,683042	39,880330
5418	427464,054	1344580,908	52,683004	39,880288
5419	427460,763	1344578,087	52,682975	39,880246
5420	427458,663	1344574,787	52,682956	39,880196
5421	427456,492	1344570,679	52,682938	39,880135
5422	427451,901	1344562,240	52,682898	39,880009
5423	427449,031	1344556,128	52,682873	39,879918
5424	427445,720	1344549,107	52,682845	39,879813
5425	427439,739	1344538,515	52,682793	39,879655
5426	427433,087	1344528,492	52,682735	39,879505
5427	427424,075	1344514,964	52,682656	39,879302
5428	427410,572	1344497,789	52,682538	39,879044
5429	427398,760	1344486,520	52,682434	39,878874
5430	427383,267	1344469,048	52,682297	39,878612
5431	427370,404	1344455,528	52,682184	39,878408
5432	427358,541	1344441,017	52,682080	39,878190
5433	427343,368	1344421,895	52,681947	39,877903
5434	427327,875	1344403,425	52,681811	39,877626
5435	427317,332	1344390,837	52,681719	39,877437
5436	427309,181	1344383,165	52,681647	39,877321
5437	427302,109	1344376,805	52,681584	39,877225

5438	427296,358	1344370,898	52,681534	39,877136
5439	427289,747	1344365,099	52,681475	39,877048
5440	427283,285	1344359,894	52,681418	39,876970
5441	427279,104	1344355,332	52,681381	39,876901
5442	427277,014	1344352,758	52,681363	39,876862
5443	427274,073	1344348,658	52,681337	39,876801
5444	427271,023	1344344,575	52,681311	39,876740
5445	427269,102	1344341,489	52,681294	39,876693
5446	427267,262	1344338,528	52,681278	39,876649
5447	427266,262	1344335,929	52,681269	39,876610
5448	427264,991	1344332,885	52,681259	39,876565
5449	427262,701	1344328,843	52,681239	39,876505
5450	427260,510	1344325,750	52,681220	39,876458
5451	427256,319	1344321,633	52,681183	39,876396
5452	427252,499	1344319,769	52,681149	39,876368
5453	427249,068	1344318,474	52,681118	39,876347
5454	427244,367	1344317,080	52,681076	39,876326
5455	427241,476	1344316,230	52,681050	39,876312
5456	427237,916	1344314,630	52,681019	39,876287
5457	427234,405	1344310,967	52,680988	39,876232
5458	427229,384	1344306,001	52,680943	39,876157
5459	427226,503	1344302,314	52,680918	39,876102
5460	427223,332	1344298,082	52,680890	39,876039
5461	427217,121	1344291,169	52,680836	39,875935
5462	427213,080	1344285,988	52,680800	39,875857
5463	427203,768	1344276,114	52,680718	39,875708
5464	427199,057	1344270,414	52,680677	39,875623
5465	427195,276	1344266,429	52,680644	39,875563
5466	427190,605	1344262,387	52,680603	39,875502
5467	427185,984	1344257,314	52,680562	39,875425
5468	427181,473	1344251,061	52,680523	39,875332
5469	427177,443	1344245,369	52,680487	39,875246
5470	427171,051	1344239,273	52,680431	39,875154
5471	427163,120	1344230,363	52,680361	39,875020
5472	427156,138	1344223,888	52,680300	39,874923
5473	427145,436	1344220,299	52,680204	39,874867
5474	427134,603	1344214,657	52,680108	39,874780
5475	427127,402	1344208,981	52,680044	39,874694
5476	427121,241	1344202,555	52,679990	39,874597
5477	427117,960	1344197,861	52,679961	39,874527
5478	427115,859	1344191,031	52,679943	39,874426
5479	427115,009	1344182,204	52,679937	39,874295
5480	427110,838	1344160,187	52,679904	39,873968
5481	427107,568	1344151,426	52,679876	39,873838
5482	427103,397	1344143,556	52,679840	39,873720
5483	427097,365	1344136,338	52,679787	39,873612

5484	427089,264	1344129,310	52,679715	39,873506
5485	427080,252	1344120,004	52,679636	39,873366
5486	427068,719	1344102,813	52,679535	39,873108
5487	427059,997	1344086,116	52,679460	39,872859
5488	427053,076	1344072,027	52,679400	39,872649
5489	427046,875	1344058,415	52,679347	39,872446
5490	427035,852	1344042,395	52,679250	39,872206
5491	427020,209	1344020,823	52,679114	39,871882
5492	427009,517	1344004,457	52,679020	39,871637
5493	426996,964	1343979,461	52,678912	39,871264
5494	426992,953	1343970,808	52,678877	39,871135
5495	426989,722	1343960,967	52,678850	39,870989
5496	426987,122	1343946,877	52,678829	39,870780
5497	426985,372	1343940,096	52,678815	39,870679
5498	426983,211	1343934,387	52,678796	39,870594
5499	426980,340	1343929,364	52,678771	39,870519
5500	426975,389	1343921,123	52,678728	39,870396
5501	426972,849	1343913,269	52,678707	39,870279
5502	426966,818	1343894,486	52,678656	39,870000
5503	426964,427	1343886,096	52,678636	39,869875
5504	426960,966	1343875,075	52,678607	39,869711
5505	426955,905	1343860,441	52,678564	39,869494
5506	426949,624	1343842,020	52,678511	39,869219
5507	426943,703	1343827,666	52,678460	39,869006
5508	426940,072	1343815,012	52,678429	39,868818
5509	426932,380	1343796,732	52,678363	39,868545
5510	426921,958	1343770,573	52,678274	39,868156
5511	426914,516	1343753,233	52,678210	39,867897
5512	426909,615	1343740,835	52,678169	39,867712
5513	426906,295	1343732,140	52,678140	39,867583
5514	426904,364	1343724,245	52,678124	39,867466
5515	426903,014	1343717,992	52,678113	39,867373
5516	426901,294	1343711,525	52,678099	39,867277
5517	426897,863	1343704,521	52,678069	39,867172
5518	426886,660	1343676,053	52,677974	39,866748
5519	426875,748	1343649,358	52,677880	39,866351
5520	426864,196	1343624,784	52,677781	39,865984
5521	426851,733	1343587,761	52,677675	39,865433
5522	426846,262	1343568,738	52,677629	39,865151
5523	426842,271	1343551,786	52,677596	39,864899
5524	426836,160	1343528,762	52,677545	39,864557
5525	426832,159	1343514,029	52,677512	39,864338
5526	426826,768	1343496,780	52,677466	39,864082
5527	426816,495	1343472,213	52,677378	39,863716
5528	426801,642	1343437,533	52,677251	39,863199
5529	426787,549	1343381,809	52,677134	39,862371

5530	426772,656	1343336,084	52,677008	39,861691
5531	426759,943	1343298,615	52,676900	39,861134
5532	426750,651	1343278,998	52,676820	39,860841
5533	426747,041	1343270,378	52,676789	39,860713
5534	426742,820	1343261,081	52,676753	39,860574
5535	426741,519	1343256,437	52,676742	39,860505
5536	426739,859	1343251,306	52,676728	39,860429
5537	426737,649	1343247,008	52,676709	39,860365
5538	426734,928	1343242,966	52,676685	39,860304
5539	426731,887	1343238,132	52,676658	39,860232
5540	426727,807	1343232,695	52,676623	39,860150
5541	426717,444	1343220,280	52,676532	39,859964
5542	426706,562	1343210,843	52,676436	39,859821
5543	426698,650	1343207,271	52,676365	39,859766
5544	426690,439	1343206,826	52,676291	39,859757
5545	426686,228	1343208,286	52,676253	39,859778
5546	426682,307	1343210,084	52,676218	39,859803
5547	426681,037	1343210,109	52,676206	39,859803
5548	426679,466	1343209,441	52,676192	39,859793
5549	426677,546	1343206,859	52,676176	39,859754
5550	426675,095	1343203,155	52,676154	39,859699
5551	426673,225	1343199,781	52,676138	39,859648
5552	426669,894	1343194,856	52,676109	39,859575
5553	426663,363	1343189,766	52,676051	39,859498
5554	426657,091	1343186,582	52,675995	39,859449
5555	426652,730	1343185,823	52,675956	39,859436
5556	426647,739	1343186,483	52,675911	39,859445
5557	426644,839	1343188,124	52,675885	39,859468
5558	426640,008	1343188,883	52,675841	39,859478
5559	426633,896	1343188,314	52,675787	39,859468
5560	426631,596	1343187,266	52,675766	39,859452
5561	426629,315	1343185,988	52,675746	39,859432
5562	426628,135	1343183,983	52,675736	39,859402
5563	426627,595	1343181,673	52,675731	39,859368
5564	426629,415	1343175,082	52,675749	39,859271
5565	426632,306	1343166,553	52,675776	39,859146
5566	426634,397	1343156,934	52,675797	39,859004
5567	426634,937	1343150,491	52,675803	39,858909
5568	426635,417	1343145,641	52,675808	39,858838
5569	426634,907	1343138,769	52,675804	39,858736
5570	426633,256	1343131,287	52,675791	39,858625
5571	426633,116	1343124,555	52,675791	39,858525
5572	426634,587	1343117,956	52,675805	39,858428
5573	426637,327	1343109,476	52,675831	39,858304
5574	426639,408	1343101,796	52,675851	39,858191
5575	426641,228	1343094,767	52,675869	39,858087

5576	426641,398	1343085,899	52,675872	39,857956
5577	426639,338	1343080,579	52,675854	39,857877
5578	426634,817	1343075,002	52,675814	39,857793
5579	426629,866	1343070,886	52,675771	39,857731
5580	426626,345	1343068,650	52,675739	39,857697
5581	426621,174	1343061,795	52,675694	39,857594
5582	426615,823	1343052,019	52,675648	39,857448
5583	426610,051	1343045,206	52,675597	39,857346
5584	426603,280	1343037,996	52,675537	39,857238
5585	426595,318	1343023,922	52,675468	39,857027
5586	426588,237	1343012,316	52,675407	39,856854
5587	426577,504	1342996,032	52,675313	39,856610
5588	426571,223	1342987,890	52,675258	39,856488
5589	426563,541	1342979,517	52,675190	39,856362
5590	426554,189	1342968,042	52,675108	39,856190
5591	426539,326	1342933,519	52,674981	39,855675
5592	426534,365	1342916,385	52,674939	39,855421
5593	426530,644	1342908,523	52,674907	39,855303
5594	426527,464	1342903,458	52,674879	39,855228
5595	426523,453	1342898,954	52,674844	39,855160
5596	426516,751	1342891,851	52,674785	39,855053
5597	426483,004	1342854,103	52,674488	39,854486
5598	426441,525	1342807,371	52,674124	39,853783
5599	426401,967	1342756,002	52,673777	39,853013
5600	426388,804	1342738,654	52,673662	39,852753
5601	426376,091	1342727,402	52,673550	39,852583
5602	426363,519	1342719,681	52,673438	39,852465
5603	426358,518	1342715,036	52,673394	39,852395
5604	426354,947	1342711,044	52,673362	39,852335
5605	426352,096	1342706,474	52,673338	39,852267
5606	426349,696	1342701,499	52,673317	39,852193
5607	426346,645	1342695,535	52,673290	39,852104
5608	426343,134	1342690,594	52,673260	39,852030
5609	426337,833	1342682,237	52,673214	39,851905
5610	426335,773	1342677,972	52,673196	39,851841
5611	426333,482	1342668,956	52,673177	39,851707
5612	426329,801	1342659,139	52,673145	39,851561
5613	426324,070	1342649,677	52,673095	39,851420
5614	426319,109	1342642,822	52,673052	39,851317
5615	426314,798	1342637,312	52,673014	39,851234
5616	426311,958	1342633,426	52,672989	39,851176
5617	426309,637	1342628,452	52,672969	39,851102
5618	426307,157	1342621,572	52,672948	39,851000
5619	426302,796	1342611,590	52,672911	39,850851
5620	426291,603	1342589,334	52,672814	39,850519
5621	426287,152	1342579,006	52,672776	39,850365

5622	426283,822	1342565,122	52,672748	39,850159
5623	426281,771	1342555,528	52,672732	39,850016
5624	426279,091	1342548,714	52,672709	39,849915
5625	426275,220	1342541,579	52,672675	39,849808
5626	426268,728	1342531,605	52,672618	39,849659
5627	426251,685	1342499,293	52,672471	39,849177
5628	426232,141	1342460,035	52,672302	39,848591
5629	426202,354	1342398,388	52,672045	39,847672
5630	426155,984	1342307,918	52,671644	39,846322
5631	426117,496	1342231,447	52,671311	39,845181
5632	426094,821	1342186,142	52,671115	39,844505
5633	426102,273	1342181,704	52,671183	39,844442
5634	426107,104	1342178,668	52,671226	39,844398
5635	426110,165	1342177,802	52,671254	39,844386
5636	426116,336	1342178,866	52,671309	39,844404
5637	426122,497	1342181,506	52,671364	39,844444
5638	426130,509	1342184,393	52,671436	39,844489
5639	426136,680	1342186,191	52,671491	39,844517
5640	426142,591	1342186,398	52,671544	39,844522
5641	426148,663	1342185,267	52,671599	39,844507
5642	426152,734	1342183,906	52,671635	39,844488
5643	426158,035	1342181,324	52,671684	39,844451
5644	426161,215	1342178,132	52,671713	39,844405
5645	426165,446	1342172,118	52,671752	39,844318
5646	426169,927	1342164,958	52,671793	39,844213
5647	426174,338	1342155,463	52,671834	39,844074
5648	426180,340	1342145,003	52,671890	39,843921
5649	426185,651	1342132,827	52,671940	39,843742
5650	426191,222	1342119,892	52,671992	39,843553
5651	426193,912	1342110,447	52,672018	39,843414
5652	426194,172	1342101,323	52,672022	39,843279
5653	426192,442	1342086,152	52,672009	39,843055
5654	426190,332	1342075,569	52,671992	39,842898
5655	426187,801	1342066,866	52,671970	39,842768
5656	426183,600	1342056,727	52,671934	39,842617
5657	426179,839	1342047,933	52,671902	39,842486
5658	426174,818	1342039,065	52,671858	39,842354
5659	426168,917	1342031,245	52,671807	39,842237
5660	426161,726	1342024,291	52,671743	39,842132
5661	426152,584	1342017,089	52,671662	39,842023
5662	426146,182	1342013,567	52,671606	39,841969
5663	426139,921	1342009,863	52,671550	39,841912
5664	426133,279	1342003,841	52,671491	39,841822
5665	426125,068	1341999,873	52,671418	39,841761
5666	426112,075	1341993,381	52,671303	39,841661
5667	426105,153	1341989,009	52,671241	39,841595

5668	426099,902	1341984,925	52,671195	39,841533
5669	426097,502	1341979,687	52,671174	39,841455
5670	426097,852	1341970,093	52,671179	39,841313
5671	426103,803	1341959,889	52,671234	39,841164
5672	426107,644	1341957,571	52,671269	39,841131
5673	426119,316	1341949,602	52,671375	39,841016
5674	426126,598	1341941,782	52,671442	39,840903
5675	426133,019	1341931,561	52,671501	39,840753
5676	426136,700	1341923,798	52,671536	39,840640
5677	426139,331	1341914,757	52,671561	39,840507
5678	426141,361	1341904,718	52,671581	39,840359
5679	426144,152	1341892,806	52,671608	39,840184
5680	426146,082	1341882,049	52,671627	39,840025
5681	426145,742	1341869,963	52,671626	39,839847
5682	426144,502	1341858,827	52,671617	39,839682
5683	426140,881	1341846,239	52,671586	39,839495
5684	426136,130	1341836,587	52,671545	39,839351
5685	426130,259	1341824,832	52,671494	39,839175
5686	426126,758	1341814,965	52,671465	39,839028
5687	426125,328	1341808,746	52,671453	39,838936
5688	426125,118	1341803,045	52,671452	39,838852
5689	426128,228	1341796,174	52,671481	39,838751
5690	426132,029	1341790,515	52,671516	39,838669
5691	426136,430	1341781,688	52,671557	39,838539
5692	426140,681	1341772,515	52,671597	39,838405
5693	426141,201	1341759,151	52,671604	39,838208
5694	426141,111	1341748,641	52,671605	39,838052
5695	426139,001	1341731,310	52,671589	39,837796
5696	426136,980	1341720,973	52,671572	39,837642
5697	426129,639	1341704,631	52,671509	39,837399
5698	426122,957	1341691,713	52,671451	39,837206
5699	426117,616	1341679,661	52,671405	39,837026
5700	426114,015	1341670,851	52,671374	39,836895
5701	426112,385	1341664,936	52,671361	39,836807
5702	426112,395	1341659,574	52,671362	39,836728
5703	426112,745	1341654,327	52,671366	39,836651
5704	426113,395	1341647,546	52,671373	39,836550
5705	426112,155	1341636,138	52,671364	39,836382
5706	426109,074	1341626,082	52,671338	39,836232
5707	426104,673	1341619,936	52,671299	39,836140
5708	426100,242	1341615,250	52,671260	39,836070
5709	426094,831	1341611,357	52,671212	39,836010
5710	426092,361	1341609,542	52,671190	39,835983
5711	426090,390	1341606,019	52,671173	39,835930
5712	426091,040	1341601,128	52,671180	39,835858
5713	426090,910	1341594,743	52,671180	39,835764

5714	426089,420	1341586,551	52,671168	39,835642
5715	426084,609	1341579,341	52,671126	39,835535
5716	426080,008	1341575,101	52,671085	39,835471
5717	426075,397	1341571,834	52,671044	39,835421
5718	426068,776	1341569,780	52,670985	39,835389
5719	426061,644	1341567,825	52,670921	39,835358
5720	426058,233	1341566,415	52,670891	39,835336
5721	426053,822	1341562,150	52,670852	39,835272
5722	426050,062	1341558,083	52,670819	39,835211
5723	426046,751	1341554,783	52,670790	39,835161
5724	426042,030	1341552,713	52,670748	39,835129
5725	426036,009	1341550,403	52,670694	39,835093
5726	426029,747	1341547,045	52,670638	39,835042
5727	426022,056	1341544,439	52,670570	39,835001
5728	426013,644	1341544,092	52,670494	39,834994
5729	426006,182	1341546,468	52,670427	39,835027
5730	425997,921	1341549,710	52,670352	39,835073
5731	425990,289	1341553,604	52,670283	39,835128
5732	425984,648	1341555,831	52,670232	39,835159
5733	425977,696	1341556,301	52,670169	39,835164
5734	425973,205	1341557,035	52,670129	39,835174
5735	425973,285	1341551,822	52,670130	39,835097
5736	425971,615	1341544,109	52,670117	39,834982
5737	425968,754	1341537,121	52,670092	39,834878
5738	425964,573	1341530,431	52,670056	39,834778
5739	425960,062	1341525,952	52,670016	39,834711
5740	425955,732	1341522,116	52,669978	39,834653
5741	425951,431	1341519,303	52,669939	39,834610
5742	425948,580	1341515,451	52,669914	39,834553
5743	425947,520	1341511,054	52,669906	39,834487
5744	425946,259	1341507,655	52,669895	39,834437
5745	425946,480	1341503,151	52,669898	39,834370
5746	425946,890	1341495,933	52,669903	39,834264
5747	425946,239	1341490,439	52,669898	39,834182
5748	425946,109	1341484,376	52,669897	39,834093
5749	425945,629	1341480,094	52,669894	39,834029
5750	425947,500	1341474,113	52,669912	39,833941
5751	425951,331	1341469,337	52,669947	39,833872
5752	425957,012	1341467,646	52,669998	39,833848
5753	425963,783	1341465,889	52,670059	39,833824
5754	425964,683	1341465,336	52,670068	39,833816
5755	425967,814	1341461,904	52,670096	39,833767
5756	425970,095	1341457,367	52,670118	39,833700
5757	425970,555	1341451,923	52,670123	39,833620
5758	425971,255	1341447,468	52,670130	39,833554
5759	425971,515	1341443,773	52,670133	39,833500

5760	425971,755	1341440,126	52,670135	39,833446
5761	425970,825	1341435,713	52,670128	39,833380
5762	425968,104	1341428,190	52,670105	39,833268
5763	425965,584	1341421,533	52,670083	39,833169
5764	425966,174	1341415,601	52,670089	39,833082
5765	425968,444	1341409,159	52,670111	39,832987
5766	425971,715	1341403,920	52,670141	39,832911
5767	425975,626	1341399,375	52,670177	39,832845
5768	425982,417	1341394,079	52,670239	39,832768
5769	425990,049	1341390,391	52,670308	39,832716
5770	425997,390	1341386,415	52,670375	39,832659
5771	426003,672	1341384,270	52,670431	39,832629
5772	426010,703	1341382,431	52,670495	39,832604
5773	426018,295	1341381,334	52,670563	39,832590
5774	426024,846	1341379,956	52,670622	39,832571
5775	426029,787	1341378,447	52,670667	39,832550
5776	426035,249	1341378,405	52,670716	39,832551
5777	426047,251	1341378,727	52,670824	39,832559
5778	426052,692	1341378,570	52,670873	39,832559
5779	426057,243	1341377,374	52,670914	39,832542
5780	426061,644	1341375,708	52,670954	39,832519
5781	426066,655	1341370,857	52,671000	39,832448
5782	426070,516	1341366,856	52,671035	39,832390
5783	426075,717	1341362,105	52,671082	39,832322
5784	426080,688	1341358,681	52,671128	39,832272
5785	426084,659	1341353,451	52,671164	39,832196
5786	426087,530	1341345,738	52,671191	39,832083
5787	426088,730	1341337,472	52,671204	39,831961
5788	426089,940	1341324,447	52,671217	39,831769
5789	426091,190	1341316,412	52,671229	39,831651
5790	426094,251	1341307,651	52,671258	39,831522
5791	426097,052	1341302,108	52,671284	39,831441
5792	426100,562	1341298,585	52,671316	39,831390
5793	426110,535	1341297,876	52,671406	39,831382
5794	426118,336	1341296,762	52,671476	39,831368
5795	426126,628	1341297,026	52,671551	39,831374
5796	426136,100	1341295,896	52,671636	39,831360
5797	426146,242	1341290,913	52,671728	39,831289
5798	426157,365	1341282,598	52,671829	39,831169
5799	426164,246	1341274,316	52,671893	39,831049
5800	426166,477	1341269,795	52,671913	39,830982
5801	426168,967	1341265,547	52,671936	39,830920
5802	426169,047	1341264,499	52,671937	39,830905
5803	426168,077	1341259,211	52,671929	39,830826
5804	426165,506	1341252,637	52,671908	39,830729
5805	426162,526	1341244,717	52,671882	39,830611

5806	426158,575	1341236,105	52,671848	39,830482
5807	426156,814	1341226,816	52,671834	39,830345
5808	426157,315	1341220,316	52,671839	39,830249
5809	426160,055	1341211,003	52,671866	39,830112
5810	426163,626	1341202,770	52,671899	39,829991
5811	426168,957	1341194,620	52,671948	39,829872
5812	426173,238	1341187,492	52,671988	39,829768
5813	426177,979	1341178,855	52,672032	39,829642
5814	426183,660	1341171,728	52,672084	39,829538
5815	426191,732	1341158,925	52,672159	39,829351
5816	426199,874	1341151,608	52,672233	39,829245
5817	426207,895	1341146,980	52,672306	39,829179
5818	426212,276	1341143,350	52,672346	39,829126
5819	426225,299	1341137,452	52,672464	39,829043
5820	426281,481	1341110,667	52,672973	39,828662
5821	426339,564	1341080,920	52,673500	39,828239
5822	426460,549	1341018,019	52,674598	39,827343
5823	426526,744	1340985,294	52,675198	39,826877
5824	426617,163	1340949,344	52,676016	39,826371
5825	426653,781	1340932,441	52,676348	39,826131
5826	426663,193	1340924,777	52,676434	39,826020
5827	426669,664	1340919,572	52,676493	39,825945
5828	426674,975	1340911,422	52,676542	39,825826
5829	426679,436	1340904,451	52,676583	39,825724
5830	426684,227	1340896,202	52,676627	39,825604
5831	426689,648	1340889,140	52,676677	39,825501
5832	426695,820	1340879,975	52,676734	39,825367
5833	426705,772	1340866,034	52,676826	39,825164
5834	426714,424	1340853,932	52,676906	39,824987
5835	426737,859	1340825,514	52,677121	39,824574
5836	426761,164	1340793,449	52,677336	39,824106
5837	426766,545	1340786,726	52,677385	39,824008
5838	426777,167	1340774,632	52,677483	39,823832
5839	426795,981	1340750,792	52,677656	39,823485
5840	426809,564	1340729,525	52,677781	39,823175
5841	426815,475	1340718,388	52,677836	39,823012
5842	426824,727	1340700,966	52,677922	39,822757
5843	426834,489	1340683,247	52,678013	39,822497
5844	426844,471	1340667,647	52,678105	39,822270
5845	426850,673	1340656,593	52,678163	39,822108
5846	426860,845	1340634,700	52,678258	39,821787
5847	426871,627	1340612,798	52,678358	39,821466
5848	426881,379	1340595,936	52,678449	39,821220
5849	426885,230	1340589,980	52,678484	39,821133
5850	426890,431	1340577,680	52,678533	39,820952
5851	426893,892	1340573,077	52,678565	39,820885

5852	426898,723	1340564,845	52,678610	39,820765
5853	426901,664	1340558,451	52,678637	39,820671
5854	426903,554	1340553,642	52,678655	39,820601
5855	426905,154	1340546,308	52,678671	39,820493
5856	426904,074	1340541,697	52,678662	39,820424
5857	426904,074	1340536,706	52,678663	39,820350
5858	426905,314	1340529,010	52,678675	39,820237
5859	426908,105	1340522,897	52,678701	39,820147
5860	426916,637	1340511,579	52,678780	39,819982
5861	426925,449	1340501,903	52,678860	39,819842
5862	426933,741	1340489,974	52,678937	39,819668
5863	426939,922	1340477,245	52,678995	39,819481
5864	426944,263	1340465,441	52,679035	39,819308
5865	426946,053	1340452,646	52,679054	39,819119
5866	426945,583	1340444,116	52,679051	39,818993
5867	426942,922	1340435,669	52,679028	39,818868
5868	426937,011	1340422,173	52,678978	39,818667
5869	426932,700	1340410,047	52,678941	39,818486
5870	426929,530	1340399,447	52,678914	39,818329
5871	426927,029	1340389,490	52,678893	39,818181
5872	426925,219	1340380,770	52,678878	39,818051
5873	426924,048	1340372,306	52,678869	39,817926
5874	426921,738	1340359,866	52,678851	39,817741
5875	426917,877	1340348,878	52,678818	39,817578
5876	426913,946	1340341,339	52,678784	39,817465
5877	426907,815	1340333,964	52,678730	39,817355
5878	426899,953	1340319,305	52,678662	39,817136
5879	426894,302	1340300,925	52,678614	39,816863
5880	426886,760	1340281,927	52,678549	39,816580
5881	426885,250	1340264,826	52,678539	39,816327
5882	426885,660	1340251,001	52,678545	39,816122
5883	426886,140	1340234,890	52,678552	39,815884
5884	426886,490	1340222,376	52,678557	39,815699
5885	426889,761	1340211,759	52,678588	39,815543
5886	426903,104	1340186,170	52,678712	39,815169
5887	426910,115	1340174,728	52,678777	39,815002
5888	426915,807	1340162,766	52,678830	39,814826
5889	426921,358	1340149,163	52,678882	39,814627
5890	426920,628	1340133,069	52,678878	39,814389
5891	426918,837	1340121,347	52,678864	39,814215
5892	426913,786	1340099,494	52,678823	39,813891
5893	426908,005	1340084,522	52,678773	39,813668
5894	426907,105	1340080,653	52,678766	39,813610
5895	426906,955	1340077,741	52,678765	39,813567
5896	426908,325	1340074,730	52,678778	39,813523
5897	426912,846	1340069,945	52,678819	39,813454

5898	426918,867	1340064,542	52,678874	39,813375
5899	426923,218	1340057,349	52,678914	39,813270
5900	426927,049	1340047,920	52,678950	39,813132
5901	426928,519	1340040,430	52,678965	39,813022
5902	426928,089	1340033,236	52,678962	39,812915
5903	426925,609	1340024,805	52,678941	39,812790
5904	426921,188	1340015,121	52,678903	39,812645
5905	426918,127	1340010,328	52,678876	39,812574
5906	426916,897	1340006,401	52,678866	39,812515
5907	426918,107	1340003,737	52,678877	39,812476
5908	426921,968	1340000,371	52,678912	39,812428
5909	426926,649	1339997,137	52,678955	39,812381
5910	426932,740	1339992,732	52,679011	39,812318
5911	426936,971	1339989,366	52,679049	39,812269
5912	426940,712	1339985,638	52,679083	39,812215
5913	426942,172	1339983,477	52,679097	39,812183
5914	426944,653	1339980,548	52,679120	39,812141
5915	426945,703	1339978,527	52,679129	39,812111
5916	426947,924	1339972,645	52,679150	39,812025
5917	426948,984	1339967,044	52,679161	39,811942
5918	426949,054	1339959,199	52,679163	39,811826
5919	426948,984	1339955,355	52,679163	39,811770
5920	426950,154	1339948,128	52,679174	39,811663
5921	426951,174	1339940,135	52,679185	39,811545
5922	426948,804	1339933,156	52,679165	39,811441
5923	426941,242	1339923,974	52,679098	39,811304
5924	426933,971	1339917,334	52,679034	39,811203
5925	426929,490	1339909,612	52,678995	39,811088
5926	426922,708	1339900,621	52,678936	39,810953
5927	426917,077	1339892,281	52,678886	39,810829
5928	426910,766	1339888,272	52,678830	39,810768
5929	426903,464	1339887,719	52,678765	39,810757
5930	426896,403	1339889,129	52,678701	39,810776
5931	426892,162	1339891,678	52,678663	39,810813
5932	426888,471	1339894,797	52,678629	39,810858
5933	426884,220	1339898,195	52,678590	39,810907
5934	426880,539	1339900,744	52,678557	39,810944
5935	426877,138	1339900,744	52,678526	39,810943
5936	426874,308	1339899,614	52,678501	39,810925
5937	426870,057	1339897,907	52,678463	39,810899
5938	426867,506	1339895,927	52,678440	39,810869
5939	426866,086	1339894,228	52,678428	39,810843
5940	426866,376	1339890,829	52,678431	39,810793
5941	426868,076	1339886,011	52,678447	39,810723
5942	426870,627	1339878,925	52,678471	39,810618
5943	426874,028	1339873,258	52,678503	39,810536

5944	426876,858	1339863,342	52,678530	39,810390
5945	426876,288	1339855,976	52,678526	39,810281
5946	426875,728	1339842,661	52,678523	39,810084
5947	426876,568	1339833,307	52,678532	39,809946
5948	426876,288	1339824,241	52,678531	39,809812
5949	426876,288	1339815,175	52,678533	39,809678
5950	426876,568	1339804,690	52,678537	39,809523
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5952	426881,389	1339792,225	52,678582	39,809340
5953	426883,660	1339781,179	52,678605	39,809177
5954	426885,070	1339772,963	52,678619	39,809056
5955	426886,210	1339765,877	52,678630	39,808952
5956	426886,210	1339757,091	52,678632	39,808822
5957	426885,920	1339748,026	52,678630	39,808688
5958	426884,510	1339742,927	52,678619	39,808612
5959	426881,109	1339737,260	52,678589	39,808527
5960	426881,109	1339727,906	52,678590	39,808389
5961	426884,510	1339710,912	52,678624	39,808139
5962	426887,341	1339704,395	52,678650	39,808043
5963	426889,611	1339696,740	52,678672	39,807931
5964	426892,162	1339690,223	52,678696	39,807835
5965	426894,992	1339685,974	52,678722	39,807773
5966	426895,552	1339681,437	52,678728	39,807706
5967	426895,552	1339678,039	52,678728	39,807656
5968	426895,552	1339672,941	52,678729	39,807581
5969	426898,103	1339661,606	52,678754	39,807414
5970	426900,944	1339649,711	52,678782	39,807239
5971	426904,344	1339638,087	52,678814	39,807068
5972	426908,875	1339626,192	52,678857	39,806893
5973	426910,856	1339615,138	52,678876	39,806730
5974	426914,256	1339604,092	52,678909	39,806568
5975	426916,407	1339595,059	52,678930	39,806435
5976	426916,757	1339583,708	52,678935	39,806267
5977	426915,677	1339575,187	52,678926	39,806141
5978	426913,406	1339567,820	52,678907	39,806032
5979	426910,856	1339561,303	52,678885	39,805935
5980	426907,175	1339551,957	52,678854	39,805795
5981	426905,755	1339546,859	52,678842	39,805720
5982	426904,234	1339529,114	52,678831	39,805457
5983	426906,885	1339520,882	52,678856	39,805336
5984	426910,516	1339514,208	52,678890	39,805238
5985	426914,516	1339510,652	52,678926	39,805187
5986	426919,567	1339507,435	52,678972	39,805141
5987	426924,579	1339505,464	52,679018	39,805113
5988	426935,091	1339503,319	52,679113	39,805084
5989	426942,152	1339501,892	52,679176	39,805065

5990	426946,433	1339500,077	52,679215	39,805039
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5992	426954,625	1339495,441	52,679289	39,804973
5993	426958,266	1339490,631	52,679323	39,804903
5994	426961,596	1339485,575	52,679354	39,804829
5995	426966,137	1339480,873	52,679395	39,804761
5996	426970,028	1339477,127	52,679431	39,804706
5997	426974,219	1339472,945	52,679469	39,804646
5998	426979,930	1339465,917	52,679522	39,804543
5999	426986,242	1339457,593	52,679580	39,804422
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6001	427000,115	1339433,258	52,679708	39,804066
6002	427005,886	1339420,496	52,679762	39,803879
6003	427016,668	1339398,569	52,679863	39,803558
6004	427023,470	1339390,823	52,679925	39,803445
6005	427031,031	1339385,503	52,679994	39,803368
6006	427039,653	1339379,811	52,680072	39,803287
6007	427049,175	1339375,636	52,680158	39,803228
6008	427057,797	1339369,342	52,680237	39,803137
6009	427069,269	1339357,034	52,680342	39,802958
6010	427082,462	1339347,432	52,680462	39,802820
6011	427093,555	1339341,064	52,680563	39,802729
6012	427102,417	1339337,038	52,680643	39,802671
6013	427107,718	1339335,768	52,680691	39,802654
6014	427110,268	1339335,768	52,680714	39,802655
6015	427113,369	1339336,213	52,680742	39,802662
6016	427117,820	1339337,599	52,680781	39,802684
6017	427122,651	1339339,628	52,680825	39,802715
6018	427131,133	1339344,504	52,680900	39,802790
6019	427138,434	1339347,820	52,680965	39,802841
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6021	427147,186	1339351,400	52,681043	39,802896
6022	427148,796	1339352,514	52,681057	39,802913
6023	427149,637	1339353,999	52,681065	39,802935
6024	427149,927	1339357,801	52,681067	39,802991
6025	427149,597	1339363,015	52,681063	39,803068
6026	427149,147	1339370,910	52,681057	39,803185
6027	427150,817	1339380,726	52,681071	39,803330
6028	427152,767	1339386,971	52,681087	39,803423
6029	427155,518	1339391,772	52,681111	39,803495
6030	427158,599	1339394,173	52,681138	39,803531
6031	427161,809	1339395,575	52,681167	39,803553
6032	427166,850	1339396,763	52,681212	39,803572
6033	427173,882	1339396,763	52,681275	39,803574
6034	427181,113	1339396,416	52,681340	39,803570
6035	427189,645	1339395,138	52,681417	39,803554

6036	427215,881	1339392,539	52,681653	39,803523
6037	427223,452	1339391,756	52,681722	39,803513
6038	427228,153	1339392,358	52,681764	39,803523
6039	427231,514	1339393,125	52,681794	39,803535
6040	427235,395	1339394,527	52,681828	39,803557
6041	427238,246	1339395,723	52,681854	39,803576
6042	427241,016	1339397,580	52,681878	39,803604
6043	427245,447	1339399,353	52,681918	39,803631
6044	427254,069	1339400,335	52,681995	39,803648
6045	427269,052	1339400,821	52,682130	39,803659
6046	427280,615	1339402,405	52,682233	39,803686
6047	427287,706	1339404,690	52,682297	39,803722
6048	427292,907	1339406,588	52,682343	39,803751
6049	427297,378	1339408,898	52,682383	39,803786
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6051	427307,620	1339417,229	52,682474	39,803912
6052	427313,992	1339422,006	52,682530	39,803985
6053	427324,764	1339432,449	52,682625	39,804142
6054	427340,327	1339444,394	52,682763	39,804323
6055	427362,582	1339458,905	52,682960	39,804543
6056	427376,805	1339471,138	52,683086	39,804728
6057	427385,387	1339481,145	52,683162	39,804878
6058	427393,249	1339493,180	52,683230	39,805058
6059	427401,600	1339506,833	52,683303	39,805262
6060	427411,853	1339529,255	52,683391	39,805597
6061	427413,533	1339536,374	52,683405	39,805702
6062	427415,894	1339541,876	52,683426	39,805784
6063	427417,424	1339548,756	52,683438	39,805887
6064	427417,264	1339556,601	52,683436	39,806002
6065	427417,114	1339562,078	52,683433	39,806083
6066	427415,744	1339567,836	52,683420	39,806168
6067	427413,643	1339572,209	52,683400	39,806232
6068	427411,643	1339575,129	52,683382	39,806275
6069	427408,552	1339579,146	52,683354	39,806333
6070	427402,311	1339584,747	52,683297	39,806414
6071	427396,399	1339591,776	52,683242	39,806517
6072	427391,408	1339601,799	52,683196	39,806664
6073	427389,078	1339609,182	52,683174	39,806772
6074	427387,598	1339617,415	52,683159	39,806893
6075	427386,457	1339626,613	52,683147	39,807029
6076	427387,447	1339635,060	52,683155	39,807154
6077	427392,959	1339646,683	52,683202	39,807328
6078	427400,930	1339658,777	52,683272	39,807508
6079	427409,172	1339667,158	52,683345	39,807635
6080	427414,823	1339669,765	52,683395	39,807675
6081	427420,475	1339675,902	52,683445	39,807767

6082	427422,555	1339681,866	52,683462	39,807856
6083	427422,835	1339692,326	52,683463	39,808010
6084	427423,445	1339701,830	52,683467	39,808151
6085	427424,605	1339708,198	52,683476	39,808246
6086	427426,406	1339717,990	52,683491	39,808391
6087	427429,897	1339728,747	52,683521	39,808551
6088	427433,307	1339738,135	52,683550	39,808690
6089	427434,398	1339744,445	52,683558	39,808784
6090	427434,398	1339751,226	52,683557	39,808884
6091	427431,557	1339762,066	52,683530	39,809044
6092	427432,597	1339773,796	52,683537	39,809217
6093	427436,458	1339786,616	52,683570	39,809408
6094	427443,329	1339802,215	52,683629	39,809640
6095	427450,221	1339814,713	52,683689	39,809827
6096	427470,505	1339838,190	52,683867	39,810180
6097	427499,861	1339870,140	52,684126	39,810660
6098	427515,695	1339883,957	52,684266	39,810869
6099	427522,236	1339890,920	52,684323	39,810973
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6107	427576,478	1339897,148	52,684810	39,811080
6108	427579,298	1339898,806	52,684835	39,811105
6109	427583,109	1339899,474	52,684869	39,811116
6110	427587,250	1339900,134	52,684906	39,811127
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6112	427594,882	1339898,146	52,684975	39,811100
6113	427598,363	1339895,160	52,685007	39,811057
6114	427602,673	1339893,832	52,685046	39,811038
6115	427604,994	1339893,997	52,685066	39,811041
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6117	427615,936	1339900,464	52,685164	39,811140
6118	427620,577	1339903,450	52,685205	39,811185
6119	427623,728	1339904,118	52,685233	39,811196
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6121	427629,349	1339907,921	52,685283	39,811254
6122	427631,430	1339910,792	52,685301	39,811297
6123	427632,960	1339913,160	52,685314	39,811332
6124	427634,850	1339915,568	52,685331	39,811368
6125	427634,970	1339917,779	52,685332	39,811401
6126	427634,840	1339920,724	52,685330	39,811445
6127	427634,280	1339921,623	52,685325	39,811458

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6129	427634,160	1339925,781	52,685323	39,811519
6130	427634,820	1339926,606	52,685329	39,811532
6131	427643,202	1339932,611	52,685403	39,811623
6132	427666,677	1339944,672	52,685612	39,811807
6133	427695,993	1339957,046	52,685873	39,811998
6134	427708,056	1339961,286	52,685981	39,812064
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6136	427736,002	1339969,807	52,686231	39,812198
6137	427755,146	1339972,076	52,686402	39,812237
6138	427785,703	1339976,118	52,686676	39,812305
6139	427790,984	1339977,265	52,686723	39,812323
6140	427795,765	1339977,735	52,686766	39,812331
6141	427799,386	1339977,158	52,686799	39,812324
6142	427801,266	1339976,333	52,686816	39,812312
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6144	427807,007	1339972,018	52,686868	39,812250
6145	427810,178	1339967,267	52,686898	39,812180
6146	427813,739	1339963,398	52,686930	39,812124
6147	427818,690	1339958,918	52,686975	39,812059
6148	427829,742	1339952,847	52,687076	39,811973
6149	427836,894	1339951,321	52,687140	39,811952
6150	427843,285	1339951,164	52,687198	39,811951
6151	427851,127	1339952,896	52,687268	39,811979
6152	427861,779	1339955,528	52,687363	39,812021
6153	427868,180	1339955,990	52,687421	39,812030
6154	427869,130	1339955,528	52,687429	39,812023
6155	427871,431	1339953,202	52,687450	39,811989
6156	427872,891	1339949,951	52,687464	39,811942
6157	427874,302	1339946,652	52,687477	39,811893
6158	427876,512	1339943,740	52,687497	39,811851
6159	427877,572	1339943,830	52,687507	39,811852
6160	427878,903	1339944,342	52,687519	39,811860
6161	427881,113	1339947,122	52,687538	39,811902
6162	427884,194	1339950,372	52,687565	39,811951
6163	427887,824	1339954,101	52,687597	39,812007
6164	427891,605	1339956,567	52,687631	39,812045
6165	427894,706	1339958,341	52,687658	39,812072
6166	427898,987	1339959,760	52,687697	39,812094
6167	427903,528	1339960,082	52,687737	39,812100
6168	427907,529	1339960,395	52,687773	39,812105
6169	427912,070	1339960,882	52,687814	39,812114
6170	427916,661	1339961,360	52,687855	39,812122
6171	427923,702	1339962,804	52,687918	39,812145
6172	427931,384	1339964,404	52,687987	39,812171
6173	427937,265	1339966,219	52,688039	39,812200

6174	427941,596	1339966,871	52,688078	39,812210
6175	427947,407	1339968,125	52,688130	39,812231
6176	427952,208	1339969,824	52,688173	39,812257
6177	427961,940	1339974,353	52,688260	39,812327
6178	427969,522	1339974,840	52,688328	39,812336
6179	427973,723	1339974,815	52,688366	39,812337
6180	427979,164	1339973,957	52,688415	39,812325
6181	427986,115	1339971,845	52,688477	39,812296
6182	427991,837	1339970,319	52,688529	39,812275
6183	427997,588	1339967,984	52,688581	39,812242
6184	428007,750	1339966,895	52,688673	39,812229
6185	428014,702	1339966,895	52,688735	39,812231
6186	428022,313	1339967,531	52,688803	39,812242
6187	428029,885	1339968,818	52,688871	39,812263
6188	428038,287	1339970,088	52,688946	39,812284
6189	428044,198	1339972,365	52,688999	39,812320
6190	428050,569	1339976,564	52,689056	39,812384
6191	428056,500	1339981,554	52,689108	39,812459
6192	428062,812	1339989,292	52,689164	39,812575
6193	428069,053	1339998,564	52,689218	39,812714
6194	428073,114	1340005,552	52,689253	39,812818
6195	428077,205	1340011,961	52,689289	39,812914
6196	428081,836	1340017,241	52,689330	39,812993
6197	428090,958	1340026,216	52,689410	39,813129
6198	428101,750	1340036,148	52,689506	39,813278
6199	428110,752	1340042,261	52,689585	39,813371
6200	428114,093	1340044,983	52,689615	39,813412
6201	428118,364	1340050,370	52,689652	39,813493
6202	428121,964	1340054,594	52,689684	39,813557
6203	428124,745	1340059,947	52,689708	39,813637
6204	428127,496	1340063,998	52,689732	39,813697
6205	428130,296	1340067,710	52,689757	39,813753
6206	428132,957	1340069,112	52,689780	39,813774
6207	428135,997	1340070,226	52,689808	39,813792
6208	428139,368	1340070,391	52,689838	39,813795
6209	428145,119	1340070,391	52,689890	39,813797
6210	428152,541	1340071,034	52,689956	39,813808
6211	428164,203	1340070,077	52,690061	39,813797
6212	428170,305	1340070,548	52,690116	39,813806
6213	428177,096	1340071,472	52,690177	39,813821
6214	428184,228	1340074,730	52,690240	39,813871
6215	428194,430	1340080,232	52,690331	39,813956
6216	428202,972	1340084,423	52,690407	39,814020
6217	428213,194	1340090,503	52,690498	39,814113
6218	428230,338	1340099,808	52,690650	39,814255
6219	428241,780	1340105,310	52,690752	39,814339

6220	428253,653	1340107,777	52,690858	39,814379
6221	428261,984	1340108,857	52,690933	39,814397
6222	428268,016	1340109,633	52,690987	39,814410
6223	428272,417	1340109,179	52,691027	39,814405
6224	428274,807	1340109,682	52,691048	39,814413
6225	428276,858	1340111,093	52,691066	39,814434
6226	428279,508	1340114,178	52,691090	39,814481
6227	428282,089	1340118,435	52,691112	39,814544
6228	428283,889	1340122,931	52,691127	39,814611
6229	428285,449	1340132,516	52,691140	39,814753
6230	428288,360	1340139,017	52,691165	39,814850
6231	428290,120	1340143,125	52,691180	39,814912
6232	428295,311	1340148,314	52,691226	39,814990
6233	428302,463	1340155,408	52,691289	39,815097
6234	428309,935	1340160,118	52,691355	39,815168
6235	428320,437	1340164,383	52,691449	39,815234
6236	428334,270	1340168,887	52,691572	39,815305
6237	428344,342	1340173,606	52,691662	39,815377
6238	428354,334	1340181,418	52,691751	39,815495
6239	428358,315	1340186,623	52,691786	39,815573
6240	428362,426	1340193,883	52,691821	39,815682
6241	428365,546	1340200,763	52,691848	39,815784
6242	428368,187	1340211,883	52,691870	39,815950
6243	428372,188	1340221,518	52,691904	39,816093
6244	428375,069	1340226,467	52,691929	39,816167
6245	428380,590	1340232,308	52,691978	39,816255
6246	428387,351	1340239,369	52,692038	39,816361
6247	428397,843	1340247,231	52,692131	39,816480
6248	428423,269	1340262,855	52,692356	39,816718
6249	428449,764	1340277,563	52,692592	39,816943
6250	428463,557	1340282,884	52,692715	39,817025
6251	428474,380	1340284,188	52,692812	39,817048
6252	428483,582	1340283,198	52,692895	39,817036
6253	428495,304	1340281,482	52,693000	39,817013
6254	428504,886	1340278,166	52,693087	39,816967
6255	428517,599	1340271,979	52,693202	39,816879
6256	428538,864	1340261,510	52,693395	39,816730
6257	428558,778	1340255,084	52,693575	39,816640
6258	428574,221	1340251,223	52,693714	39,816588
6259	428591,955	1340248,163	52,693874	39,816547
6260	428605,968	1340246,200	52,694001	39,816522
6261	428622,381	1340243,304	52,694148	39,816484
6262	428636,194	1340242,339	52,694273	39,816473
6263	428647,807	1340241,902	52,694377	39,816470
6264	428653,958	1340239,575	52,694433	39,816437
6265	428657,959	1340235,797	52,694469	39,816382

6266	428663,560	1340225,890	52,694521	39,816237
6267	428673,552	1340202,346	52,694615	39,815892
6268	428689,176	1340177,153	52,694760	39,815524
6269	428700,718	1340168,425	52,694865	39,815398
6270	428710,070	1340164,062	52,694949	39,815336
6271	428717,792	1340162,205	52,695019	39,815311
6272	428726,324	1340161,884	52,695096	39,815308
6273	428735,306	1340161,669	52,695177	39,815308
6274	428740,707	1340158,955	52,695225	39,815269
6275	428746,788	1340154,781	52,695281	39,815209
6276	428757,910	1340148,759	52,695382	39,815123
6277	428781,475	1340141,005	52,695595	39,815015
6278	428794,918	1340136,204	52,695716	39,814947
6279	428811,182	1340133,655	52,695863	39,814914
6280	428821,524	1340132,953	52,695956	39,814906
6281	428828,425	1340131,172	52,696018	39,814882
6282	428833,466	1340128,532	52,696064	39,814844
6283	428838,698	1340123,162	52,696112	39,814766
6284	428841,898	1340117,098	52,696142	39,814678
6285	428846,739	1340109,542	52,696186	39,814567
6286	428852,761	1340106,663	52,696241	39,814526
6287	428858,742	1340105,772	52,696295	39,814515
6288	428867,574	1340106,407	52,696374	39,814527
6289	428878,106	1340107,356	52,696468	39,814543
6290	428887,968	1340105,879	52,696557	39,814524
6291	428897,410	1340103,809	52,696642	39,814496
6292	428902,391	1340101,606	52,696688	39,814465
6293	428907,062	1340097,853	52,696730	39,814411
6294	428911,733	1340090,494	52,696773	39,814303
6295	428918,865	1340075,893	52,696840	39,814089
6296	428927,277	1340058,446	52,696918	39,813834
6297	428932,038	1340049,850	52,696963	39,813708
6298	428951,152	1340024,071	52,697139	39,813332
6299	428962,024	1340011,961	52,697238	39,813156
6300	428974,217	1340002,458	52,697349	39,813018
6301	428982,758	1339999,134	52,697427	39,812972
6302	428989,780	1339998,201	52,697490	39,812960
6303	428996,171	1339999,142	52,697547	39,812975
6304	429002,163	1340000,717	52,697601	39,813000
6305	429012,065	1340003,679	52,697689	39,813047
6306	429019,826	1340005,007	52,697759	39,813069
6307	429036,600	1340002,912	52,697910	39,813042
6308	429042,761	1340000,313	52,697965	39,813005
6309	429048,833	1339997,748	52,698020	39,812969
6310	429053,083	1339996,337	52,698059	39,812950
6311	429057,244	1339997,377	52,698096	39,812966

6312	429061,635	1340001,179	52,698135	39,813023
6313	429067,877	1340008,307	52,698190	39,813131
6314	429072,168	1340010,864	52,698228	39,813170
6315	429073,208	1340011,013	52,698237	39,813172
6316	429080,669	1340010,039	52,698304	39,813160
6317	429081,650	1340009,635	52,698313	39,813154
6318	429086,291	1340005,923	52,698356	39,813100
6319	429089,231	1340001,534	52,698383	39,813036
6320	429091,832	1339995,694	52,698407	39,812951
6321	429095,883	1339986,314	52,698445	39,812813
6322	429100,954	1339981,257	52,698491	39,812740
6323	429106,745	1339977,900	52,698544	39,812692
6324	429114,026	1339975,161	52,698610	39,812653
6325	429132,600	1339975,120	52,698777	39,812657
6326	429140,692	1339973,239	52,698850	39,812632
6327	429147,484	1339968,785	52,698911	39,812568
6328	429156,285	1339960,626	52,698992	39,812450
6329	429166,798	1339950,108	52,699088	39,812297
6330	429175,230	1339939,896	52,699166	39,812148
6331	429181,311	1339932,710	52,699221	39,812044
6332	429189,153	1339917,350	52,699294	39,811819
6333	429211,167	1339864,250	52,699501	39,811039
6334	429217,108	1339854,243	52,699556	39,810893
6335	429224,410	1339847,545	52,699623	39,810796
6336	429235,822	1339842,917	52,699726	39,810731
6337	429251,146	1339841,482	52,699864	39,810714
6338	429279,782	1339834,181	52,700122	39,810613
6339	429346,566	1339829,314	52,700723	39,810560
6340	429378,203	1339822,475	52,701008	39,810467
6341	429393,196	1339819,217	52,701144	39,810423
6342	429394,106	1339818,689	52,701152	39,810415
6343	429399,397	1339813,467	52,701200	39,810340
6344	429404,248	1339808,526	52,701245	39,810268
6345	429410,150	1339798,684	52,701299	39,810124
6346	429415,341	1339788,628	52,701348	39,809977
6347	429426,973	1339765,184	52,701456	39,809633
6348	429433,085	1339751,358	52,701513	39,809430
6349	429449,708	1339723,278	52,701667	39,809020
6350	429461,491	1339692,739	52,701778	39,808571
6351	429463,791	1339680,819	52,701801	39,808395
6352	429462,661	1339668,535	52,701793	39,808213
6353	429459,850	1339661,977	52,701769	39,808116
6354	429457,950	1339648,019	52,701754	39,807909
6355	429456,660	1339632,602	52,701745	39,807680
6356	429456,990	1339615,559	52,701751	39,807428
6357	429458,280	1339597,501	52,701765	39,807162

6358	429457,260	1339577,397	52,701759	39,806864
6359	429450,398	1339544,450	52,701703	39,806375
6360	429442,107	1339518,093	52,701633	39,805983
6361	429423,042	1339484,816	52,701467	39,805486
6362	429414,451	1339463,574	52,701393	39,805169
6363	429405,699	1339429,405	52,701320	39,804661
6364	429406,129	1339418,236	52,701326	39,804496
6365	429407,939	1339408,394	52,701344	39,804351
6366	429410,210	1339404,344	52,701365	39,804292
6367	429416,211	1339392,498	52,701421	39,804118
6368	429424,483	1339381,634	52,701497	39,803960
6369	429431,944	1339375,793	52,701565	39,803876
6370	429440,866	1339372,056	52,701646	39,803823
6371	429460,030	1339363,535	52,701819	39,803702
6372	429469,953	1339360,986	52,701909	39,803667
6373	429479,305	1339360,136	52,701993	39,803657
6374	429485,536	1339359,856	52,702049	39,803655
6375	429491,477	1339360,375	52,702102	39,803664
6376	429497,158	1339361,349	52,702153	39,803680
6377	429506,400	1339365,729	52,702236	39,803747
6378	429517,973	1339369,771	52,702339	39,803810
6379	429528,315	1339372,040	52,702431	39,803846
6380	429536,577	1339372,840	52,702506	39,803860
6381	429543,558	1339371,050	52,702569	39,803836
6382	429549,560	1339368,460	52,702623	39,803799
6383	429559,492	1339362,405	52,702713	39,803712
6384	429567,243	1339356,160	52,702784	39,803622
6385	429575,195	1339351,293	52,702856	39,803552
6386	429587,518	1339346,756	52,702968	39,803488
6387	429611,623	1339339,307	52,703185	39,803385
6388	429637,688	1339336,758	52,703420	39,803354
6389	429674,236	1339331,800	52,703749	39,803291
6390	429692,090	1339328,393	52,703910	39,803245
6391	429699,882	1339325,308	52,703981	39,803202
6392	429709,774	1339321,092	52,704070	39,803142
6393	429717,015	1339319,616	52,704135	39,803122
6394	429724,667	1339315,936	52,704205	39,803070
6395	429737,140	1339309,419	52,704318	39,802977
6396	429751,903	1339303,744	52,704451	39,802897
6397	429760,825	1339300,502	52,704532	39,802851
6398	429770,067	1339299,042	52,704615	39,802832
6399	429778,018	1339297,738	52,704687	39,802815
6400	429788,070	1339296,608	52,704778	39,802801
6401	429823,268	1339298,085	52,705093	39,802833
6402	429838,051	1339298,159	52,705226	39,802838
6403	429850,224	1339300,106	52,705335	39,802870

6404	429855,735	1339300,428	52,705385	39,802876
6405	429861,896	1339300,428	52,705440	39,802878
6406	429876,819	1339302,861	52,705574	39,802918
6407	429889,152	1339304,808	52,705684	39,802950
6408	429898,074	1339307,572	52,705764	39,802993
6409	429906,856	1339313,519	52,705842	39,803083
6410	429914,508	1339318,056	52,705910	39,803153
6411	429920,239	1339322,090	52,705961	39,803214
6412	429925,910	1339324,524	52,706011	39,803251
6413	429930,941	1339326,471	52,706056	39,803282
6414	429938,203	1339330,925	52,706121	39,803349
6415	429948,745	1339338,498	52,706214	39,803464
6416	429959,127	1339344,660	52,706306	39,803558
6417	429970,610	1339351,681	52,706408	39,803665
6418	429978,221	1339358,659	52,706476	39,803770
6419	429982,492	1339362,924	52,706513	39,803835
6420	429985,783	1339369,788	52,706542	39,803937
6421	429987,013	1339379,695	52,706551	39,804084
6422	429986,693	1339394,321	52,706546	39,804300
6423	429987,423	1339404,492	52,706551	39,804451
6424	429990,154	1339414,251	52,706574	39,804596
6425	429997,585	1339429,125	52,706638	39,804818
6426	430004,347	1339444,270	52,706696	39,805044
6427	430008,118	1339454,615	52,706728	39,805198
6428	430008,468	1339464,003	52,706730	39,805337
6429	430011,678	1339481,491	52,706756	39,805596
6430	430012,288	1339494,162	52,706759	39,805784
6431	430015,649	1339510,133	52,706787	39,806021
6432	430016,489	1339527,423	52,706792	39,806277
6433	430015,739	1339540,812	52,706783	39,806475
6434	430018,540	1339549,020	52,706806	39,806597
6435	430023,541	1339553,755	52,706851	39,806668
6436	430029,302	1339560,602	52,706901	39,806771
6437	430037,474	1339575,038	52,706972	39,806987
6438	430055,438	1339592,923	52,707131	39,807256
6439	430074,532	1339604,010	52,707300	39,807426
6440	430101,628	1339616,078	52,707542	39,807611
6441	430116,141	1339620,714	52,707671	39,807684
6442	430130,264	1339620,995	52,707798	39,807692
6443	430141,796	1339618,347	52,707902	39,807656
6444	430158,230	1339613,191	52,708051	39,807584
6445	430171,282	1339610,320	52,708169	39,807545
6446	430187,266	1339609,685	52,708312	39,807540
6447	430200,689	1339610,007	52,708433	39,807549
6448	430217,272	1339612,556	52,708581	39,807591
6449	430234,706	1339618,363	52,708737	39,807681

6450	430264,142	1339626,877	52,709000	39,807815
6451	430275,375	1339626,687	52,709101	39,807816
6452	430282,616	1339623,379	52,709167	39,807769
6453	430290,948	1339618,735	52,709242	39,807702
6454	430297,419	1339611,129	52,709302	39,807591
6455	430303,701	1339597,864	52,709360	39,807397
6456	430307,662	1339583,543	52,709398	39,807186
6457	430309,592	1339562,664	52,709419	39,806878
6458	430307,281	1339543,270	52,709401	39,806590
6459	430303,371	1339528,933	52,709369	39,806377
6460	430298,790	1339512,591	52,709330	39,806134
6461	430296,359	1339505,917	52,709309	39,806035
6462	430297,219	1339499,945	52,709318	39,805947
6463	430299,490	1339495,688	52,709339	39,805884
6464	430303,201	1339492,265	52,709373	39,805835
6465	430308,662	1339489,963	52,709423	39,805802
6466	430314,073	1339489,963	52,709471	39,805804
6467	430323,245	1339490,285	52,709554	39,805811
6468	430331,977	1339489,848	52,709632	39,805807
6469	430343,189	1339486,004	52,709733	39,805753
6470	430355,602	1339483,380	52,709845	39,805718
6471	430370,875	1339478,365	52,709983	39,805648
6472	430380,827	1339473,044	52,710074	39,805572
6473	430390,269	1339465,892	52,710160	39,805468
6474	430399,041	1339454,904	52,710240	39,805308
6475	430406,243	1339433,959	52,710308	39,805000
6476	430408,243	1339426,394	52,710328	39,804889
6477	430408,563	1339415,431	52,710332	39,804727
6478	430407,883	1339408,436	52,710327	39,804623
6479	430406,113	1339399,518	52,710313	39,804491
6480	430403,232	1339393,430	52,710288	39,804400
6481	430401,082	1339387,598	52,710270	39,804313
6482	430400,471	1339380,949	52,710265	39,804215
6483	430401,392	1339374,152	52,710275	39,804114
6484	430403,262	1339367,032	52,710293	39,804010
6485	430407,413	1339359,039	52,710331	39,803892
6486	430410,764	1339351,945	52,710363	39,803788
6487	430414,084	1339340,800	52,710394	39,803624
6488	430414,714	1339331,338	52,710401	39,803485
6489	430413,734	1339322,676	52,710394	39,803356
6490	430411,604	1339309,576	52,710377	39,803162
6491	430407,933	1339292,632	52,710347	39,802910
6492	430408,073	1339288,351	52,710349	39,802847
6493	430409,543	1339284,540	52,710363	39,802791
6494	430410,243	1339283,129	52,710369	39,802770
6495	430417,365	1339280,992	52,710434	39,802741

6496	430423,046	1339280,233	52,710485	39,802731
6497	430428,147	1339277,965	52,710531	39,802699
6498	430431,548	1339274,261	52,710562	39,802645
6499	430433,638	1339270,021	52,710582	39,802583
6500	430434,759	1339265,987	52,710592	39,802523
6501	430436,109	1339261,953	52,710605	39,802464
6502	430438,419	1339258,827	52,710626	39,802419
6503	430443,030	1339256,236	52,710668	39,802381
6504	430450,672	1339254,100	52,710737	39,802352
6505	430457,804	1339251,048	52,710802	39,802309
6506	430465,455	1339244,522	52,710872	39,802214
6507	430473,707	1339233,188	52,710948	39,802049
6508	430480,058	1339224,972	52,711006	39,801929
6509	430491,491	1339209,199	52,711111	39,801699
6510	430500,003	1339200,620	52,711189	39,801574
6511	430505,814	1339193,699	52,711243	39,801473
6512	430510,945	1339189,590	52,711289	39,801414
6513	430518,657	1339188,048	52,711359	39,801393
6514	430527,108	1339189,062	52,711435	39,801411
6515	430533,860	1339192,692	52,711495	39,801466
6516	430542,862	1339193,006	52,711576	39,801473
6517	430552,064	1339192,016	52,711658	39,801461
6518	430561,716	1339190,415	52,711745	39,801440
6519	430573,338	1339189,780	52,711850	39,801434
6520	430588,592	1339190,580	52,711987	39,801450
6521	430598,354	1339191,537	52,712074	39,801466
6522	430608,186	1339193,336	52,712162	39,801496
6523	430618,358	1339194,144	52,712254	39,801510
6524	430625,870	1339193,088	52,712321	39,801497
6525	430630,751	1339191,554	52,712365	39,801476
6526	430635,382	1339191,554	52,712407	39,801477
6527	430645,564	1339192,494	52,712498	39,801493
6528	430656,246	1339196,396	52,712594	39,801554
6529	430662,197	1339197,237	52,712647	39,801568
6530	430665,898	1339196,932	52,712680	39,801565
6531	430671,199	1339194,746	52,712728	39,801534
6532	430674,640	1339192,139	52,712760	39,801496
6533	430677,881	1339188,023	52,712789	39,801436
6534	430681,291	1339179,262	52,712821	39,801307
6535	430683,442	1339173,884	52,712842	39,801228
6536	430686,963	1339169,635	52,712874	39,801166
6537	430694,754	1339164,174	52,712945	39,801088
6538	430701,696	1339160,462	52,713008	39,801035
6539	430708,137	1339156,758	52,713066	39,800982
6540	430719,450	1339150,621	52,713169	39,800894
6541	430732,442	1339144,063	52,713287	39,800801

6542	430743,465	1339134,889	52,713387	39,800668
6543	430750,216	1339126,764	52,713449	39,800549
6544	430753,127	1339119,414	52,713477	39,800441
6545	430752,847	1339113,936	52,713475	39,800360
6546	430751,456	1339110,653	52,713463	39,800311
6547	430749,116	1339108,219	52,713442	39,800275
6548	430744,955	1339105,563	52,713405	39,800234
6549	430738,954	1339102,156	52,713352	39,800182
6550	430728,111	1339096,456	52,713256	39,800095
6551	430718,579	1339093,915	52,713170	39,800055
6552	430713,438	1339091,424	52,713125	39,800017
6553	430712,008	1339089,774	52,713112	39,799992
6554	430711,618	1339085,955	52,713109	39,799935
6555	430712,358	1339081,046	52,713117	39,799863
6556	430715,849	1339071,353	52,713150	39,799720
6557	430718,729	1339063,706	52,713177	39,799608
6558	430719,530	1339054,624	52,713185	39,799474
6559	430724,911	1339034,999	52,713237	39,799185
6560	430730,262	1339027,038	52,713286	39,799069
6561	430736,293	1339021,635	52,713341	39,798990
6562	430742,114	1339017,857	52,713394	39,798936
6563	430753,277	1339011,439	52,713496	39,798844
6564	430756,848	1339008,708	52,713528	39,798805
6565	430759,958	1339005,219	52,713557	39,798754
6566	430762,269	1339001,515	52,713578	39,798700
6567	430763,999	1338996,161	52,713595	39,798621
6568	430764,479	1338989,867	52,713600	39,798528
6569	430764,459	1338983,136	52,713601	39,798429
6570	430763,589	1338975,843	52,713594	39,798320
6571	430760,648	1338965,565	52,713569	39,798168
6572	430754,727	1338946,336	52,713519	39,797882
6573	430754,437	1338942,665	52,713517	39,797827
6574	430754,877	1338936,956	52,713522	39,797743
6575	430757,018	1338931,627	52,713542	39,797665
6576	430759,888	1338925,712	52,713569	39,797578
6577	430762,559	1338920,359	52,713594	39,797499
6578	430764,269	1338916,011	52,713610	39,797436
6579	430765,779	1338908,529	52,713625	39,797325
6580	430765,619	1338903,093	52,713624	39,797245
6581	430765,939	1338893,928	52,713629	39,797109
6582	430765,779	1338886,198	52,713629	39,796995
6583	430766,490	1338881,958	52,713636	39,796932
6584	430768,270	1338879,401	52,713652	39,796895
6585	430770,030	1338878,279	52,713668	39,796879
6586	430772,231	1338877,454	52,713688	39,796867
6587	430775,271	1338877,017	52,713715	39,796862

6588	430778,792	1338877,017	52,713747	39,796863
6589	430783,423	1338878,122	52,713788	39,796880
6590	430790,685	1338879,277	52,713853	39,796899
6591	430797,846	1338879,252	52,713918	39,796901
6592	430805,408	1338878,997	52,713986	39,796899
6593	430809,079	1338878,510	52,714019	39,796893
6594	430813,220	1338880,663	52,714056	39,796926
6595	430817,040	1338881,991	52,714090	39,796946
6596	430820,521	1338882,321	52,714121	39,796952
6597	430825,162	1338882,321	52,714163	39,796954
6598	430829,473	1338881,991	52,714201	39,796950
6599	430833,124	1338880,828	52,714234	39,796934
6600	430836,104	1338879,335	52,714261	39,796912
6601	430840,245	1338877,182	52,714299	39,796882
6602	430844,726	1338875,021	52,714340	39,796851
6603	430850,197	1338872,208	52,714389	39,796811
6604	430857,989	1338868,891	52,714460	39,796764
6605	430865,121	1338866,070	52,714524	39,796724
6606	430873,743	1338863,917	52,714602	39,796694
6607	430882,194	1338861,929	52,714678	39,796667
6608	430885,175	1338860,601	52,714705	39,796648
6609	430886,675	1338859,108	52,714719	39,796627
6610	430887,245	1338857,664	52,714724	39,796606
6611	430889,276	1338856,839	52,714743	39,796594
6612	430894,037	1338854,373	52,714786	39,796559
6613	430899,048	1338851,576	52,714832	39,796519
6614	430903,849	1338847,534	52,714875	39,796460
6615	430906,039	1338843,880	52,714896	39,796407
6616	430907,080	1338839,491	52,714906	39,796342
6617	430907,080	1338835,902	52,714906	39,796289
6618	430908,030	1338829,419	52,714916	39,796193
6619	430908,310	1338826,383	52,714919	39,796148
6620	430909,350	1338824,254	52,714929	39,796117
6621	430911,811	1338821,268	52,714951	39,796074
6622	430916,232	1338814,941	52,714992	39,795981
6623	430921,973	1338806,923	52,715045	39,795864
6624	430927,914	1338796,834	52,715100	39,795717
6625	430930,355	1338786,366	52,715123	39,795562
6626	430929,634	1338774,115	52,715119	39,795381
6627	430928,054	1338767,879	52,715106	39,795288
6628	430923,323	1338758,862	52,715065	39,795154
6629	430916,662	1338753,599	52,715006	39,795074
6630	430907,100	1338748,716	52,714921	39,794999
6631	430897,658	1338744,187	52,714837	39,794930
6632	430885,175	1338733,141	52,714726	39,794763
6633	430875,663	1338722,863	52,714643	39,794608

6634	430870,492	1338715,851	52,714597	39,794503
6635	430867,601	1338709,540	52,714572	39,794409
6636	430866,871	1338697,496	52,714568	39,794231
6637	430869,872	1338690,542	52,714596	39,794129
6638	430873,562	1338687,919	52,714629	39,794091
6639	430879,754	1338685,947	52,714685	39,794063
6640	430888,026	1338685,601	52,714760	39,794060
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6642	430899,718	1338685,378	52,714865	39,794060
6643	430904,309	1338683,810	52,714906	39,794038
6644	430908,460	1338682,012	52,714944	39,794013
6645	430916,382	1338678,143	52,715016	39,793958
6646	430920,052	1338676,922	52,715049	39,793941
6647	430927,234	1338675,223	52,715114	39,793917
6648	430937,406	1338671,098	52,715206	39,793859
6649	430942,037	1338667,774	52,715248	39,793811
6650	430944,628	1338665,670	52,715271	39,793781
6651	430945,218	1338664,862	52,715277	39,793769
6652	430946,658	1338660,721	52,715290	39,793708
6653	430946,608	1338655,251	52,715291	39,793627
6654	430945,218	1338649,584	52,715279	39,793543
6655	430942,137	1338644,560	52,715253	39,793468
6656	430938,166	1338638,448	52,715218	39,793376
6657	430931,565	1338629,126	52,715160	39,793237
6658	430930,125	1338626,767	52,715148	39,793201
6659	430930,265	1338621,801	52,715150	39,793128
6660	430934,415	1338608,882	52,715189	39,792938
6661	430936,276	1338602,093	52,715207	39,792838
6662	430936,016	1338597,968	52,715205	39,792777
6663	430935,116	1338595,353	52,715197	39,792738
6664	430933,025	1338592,648	52,715179	39,792697
6665	430925,824	1338588,671	52,715115	39,792637
6666	430922,653	1338588,160	52,715087	39,792628
6667	430918,112	1338587,995	52,715046	39,792624
6668	430911,421	1338587,682	52,714986	39,792618
6669	430905,739	1338585,941	52,714935	39,792591
6670	430896,927	1338583,540	52,714856	39,792553
6671	430886,615	1338579,738	52,714764	39,792494
6672	430875,163	1338573,287	52,714662	39,792395
6673	430861,800	1338566,283	52,714544	39,792288
6674	430858,739	1338564,823	52,714516	39,792266
6675	430857,109	1338561,177	52,714502	39,792211
6676	430857,109	1338557,489	52,714503	39,792157
6677	430858,519	1338552,144	52,714516	39,792078
6678	430860,980	1338540,512	52,714540	39,791907
6679	430861,660	1338535,002	52,714547	39,791825

6680	430861,540	1338530,753	52,714547	39,791762
6681	430859,760	1338526,035	52,714532	39,791692
6682	430858,999	1338525,300	52,714525	39,791681
6683	430850,708	1338520,994	52,714451	39,791615
6684	430846,067	1338520,673	52,714410	39,791609
6685	430842,846	1338521,052	52,714381	39,791614
6686	430832,704	1338526,356	52,714289	39,791690
6687	430827,323	1338530,976	52,714240	39,791757
6688	430823,072	1338532,535	52,714201	39,791778
6689	430818,221	1338532,816	52,714158	39,791781
6690	430813,660	1338531,388	52,714117	39,791759
6691	430810,979	1338529,557	52,714093	39,791731
6692	430808,829	1338527,412	52,714074	39,791699
6693	430806,898	1338524,385	52,714057	39,791654
6694	430806,338	1338520,730	52,714053	39,791599
6695	430806,338	1338516,457	52,714053	39,791536
6696	430806,778	1338512,630	52,714058	39,791480
6697	430808,769	1338507,746	52,714077	39,791408
6698	430811,639	1338501,592	52,714103	39,791318
6699	430813,160	1338495,702	52,714118	39,791231
6700	430813,480	1338490,183	52,714122	39,791149
6701	430813,770	1338485,795	52,714125	39,791084
6702	430815,240	1338482,017	52,714139	39,791029
6703	430817,641	1338477,958	52,714161	39,790970
6704	430822,272	1338472,860	52,714204	39,790895
6705	430828,783	1338467,448	52,714263	39,790817
6706	430837,505	1338460,700	52,714343	39,790720
6707	430843,056	1338455,462	52,714393	39,790644
6708	430854,368	1338444,317	52,714497	39,790482
6709	430858,729	1338440,415	52,714537	39,790425
6710	430866,891	1338437,743	52,714610	39,790388
6711	430869,292	1338437,875	52,714632	39,790391
6712	430872,012	1338438,444	52,714656	39,790400
6713	430874,543	1338439,574	52,714679	39,790417
6714	430877,923	1338442,024	52,714709	39,790454
6715	430883,085	1338446,066	52,714754	39,790515
6716	430887,996	1338449,770	52,714798	39,790572
6717	430891,276	1338451,610	52,714827	39,790600
6718	430896,427	1338452,765	52,714873	39,790618
6719	430900,418	1338451,717	52,714909	39,790604
6720	430903,779	1338449,556	52,714940	39,790573
6721	430906,690	1338445,299	52,714967	39,790510
6722	430908,370	1338438,320	52,714983	39,790408
6723	430908,350	1338431,580	52,714984	39,790308
6724	430907,440	1338425,311	52,714977	39,790215
6725	430904,969	1338418,217	52,714956	39,790109

6726	430901,588	1338410,256	52,714926	39,789991
6727	430900,098	1338406,090	52,714914	39,789929
6728	430900,098	1338396,389	52,714915	39,789785
6729	430900,468	1338394,335	52,714919	39,789755
6730	430901,518	1338393,065	52,714929	39,789736
6731	430904,269	1338391,481	52,714954	39,789714
6732	430907,470	1338389,732	52,714983	39,789689
6733	430911,201	1338389,311	52,715016	39,789683
6734	430918,772	1338390,425	52,715084	39,789702
6735	430927,274	1338391,398	52,715160	39,789719
6736	430932,935	1338392,025	52,715211	39,789729
6737	430936,386	1338392,858	52,715242	39,789743
6738	430940,047	1338392,718	52,715275	39,789741
6739	430942,687	1338391,596	52,715299	39,789726
6740	430944,738	1338389,872	52,715317	39,789701
6741	430946,848	1338387,282	52,715337	39,789663
6742	430949,679	1338383,809	52,715363	39,789612
6743	430952,749	1338381,029	52,715391	39,789572
6744	430954,840	1338380,047	52,715410	39,789558
6745	430958,071	1338380,047	52,715439	39,789559
6746	430960,031	1338381,210	52,715456	39,789577
6747	430962,201	1338383,957	52,715475	39,789618
6748	430964,242	1338386,779	52,715493	39,789660
6749	430968,273	1338393,394	52,715528	39,789759
6750	430972,854	1338400,423	52,715568	39,789864
6751	430973,654	1338401,108	52,715575	39,789875
6752	430978,855	1338403,244	52,715622	39,789908
6753	430981,986	1338403,021	52,715650	39,789905
6754	430983,826	1338402,518	52,715667	39,789898
6755	430985,626	1338401,965	52,715683	39,789891
6756	430986,467	1338401,339	52,715690	39,789881
6757	430988,227	1338399,020	52,715707	39,789848
6758	430989,807	1338396,364	52,715721	39,789809
6759	430991,118	1338393,436	52,715734	39,789766
6760	430992,498	1338391,926	52,715746	39,789744
6761	430994,048	1338390,375	52,715760	39,789721
6762	430995,799	1338389,435	52,715776	39,789708
6763	430999,259	1338388,016	52,715808	39,789688
6764	431002,830	1338385,747	52,715840	39,789655
6765	431003,540	1338384,964	52,715847	39,789644
6766	431005,811	1338380,493	52,715868	39,789578
6767	431006,841	1338376,170	52,715878	39,789515
6768	431006,991	1338371,567	52,715880	39,789447
6769	431007,521	1338369,835	52,715885	39,789421
6770	431009,672	1338366,353	52,715905	39,789370
6771	431012,722	1338362,567	52,715933	39,789315

6772	431013,282	1338361,692	52,715938	39,789302
6773	431015,523	1338355,027	52,715959	39,789204
6774	431015,593	1338346,679	52,715961	39,789081
6775	431015,763	1338338,825	52,715964	39,788964
6776	431017,613	1338332,317	52,715982	39,788869
6777	431020,854	1338326,749	52,716012	39,788787
6778	431026,715	1338319,869	52,716065	39,788687
6779	431031,126	1338312,601	52,716106	39,788581
6780	431035,667	1338303,180	52,716148	39,788442
6781	431038,258	1338290,419	52,716174	39,788254
6782	431036,637	1338279,678	52,716161	39,788095
6783	431032,937	1338269,713	52,716129	39,787947
6784	431028,706	1338265,415	52,716092	39,787882
6785	431020,614	1338261,002	52,716020	39,787814
6786	431015,353	1338256,250	52,715974	39,787743
6787	431012,712	1338252,051	52,715951	39,787680
6788	431010,322	1338245,419	52,715930	39,787581
6789	431009,281	1338236,592	52,715922	39,787450
6790	431008,131	1338227,130	52,715913	39,787310
6791	431007,931	1338210,508	52,715914	39,787064
6792	431007,921	1338197,548	52,715916	39,786872
6793	431009,532	1338179,004	52,715934	39,786598
6794	431007,951	1338166,605	52,715922	39,786415
6795	431005,791	1338156,582	52,715904	39,786266
6796	431002,050	1338149,826	52,715871	39,786165
6797	430998,539	1338145,471	52,715841	39,786099
6798	430992,758	1338140,100	52,715790	39,786018
6799	430985,896	1338135,967	52,715729	39,785955
6800	430977,685	1338132,032	52,715655	39,785895
6801	430981,806	1338123,041	52,715694	39,785763
6802	430982,406	1338119,667	52,715700	39,785713
6803	430980,615	1338116,408	52,715684	39,785665
6804	430978,125	1338113,191	52,715662	39,785616
6805	430974,494	1338112,614	52,715630	39,785607
6806	430968,133	1338114,849	52,715572	39,785638
6807	430963,832	1338116,573	52,715533	39,785663
6808	430956,090	1338117,778	52,715464	39,785678
6809	430949,099	1338118,718	52,715401	39,785690
6810	430945,598	1338117,431	52,715370	39,785670
6811	430943,567	1338114,767	52,715352	39,785630
6812	430939,657	1338099,027	52,715319	39,785397
6813	430931,545	1338080,854	52,715249	39,785126
6814	430921,223	1338070,674	52,715158	39,784972
6815	430908,620	1338065,832	52,715046	39,784897
6816	430904,309	1338059,414	52,715008	39,784801
6817	430898,518	1338045,926	52,714958	39,784600

6818	430895,677	1338037,092	52,714934	39,784469
6819	430894,447	1338028,760	52,714924	39,784345
6820	430895,687	1338018,547	52,714937	39,784194
6821	430898,798	1338010,149	52,714966	39,784071
6822	430907,000	1337994,954	52,715043	39,783848
6823	430910,430	1337983,092	52,715075	39,783674
6824	430914,751	1337984,989	52,715114	39,783703
6825	430919,892	1337985,674	52,715160	39,783714
6826	430924,633	1337985,113	52,715203	39,783707
6827	430926,504	1337981,302	52,715220	39,783651
6828	430929,544	1337975,890	52,715248	39,783572
6829	430929,544	1337972,863	52,715249	39,783527
6830	430926,724	1337968,820	52,715224	39,783467
6831	430924,703	1337963,772	52,715207	39,783392
6832	430919,052	1337959,540	52,715157	39,783327
6833	430915,822	1337955,498	52,715128	39,783267
6834	430920,573	1337948,865	52,715172	39,783170
6835	430922,833	1337945,805	52,715193	39,783125
6836	430922,643	1337936,648	52,715193	39,782990
6837	430921,613	1337930,288	52,715184	39,782895
6838	430918,342	1337921,684	52,715156	39,782767
6839	430914,551	1337917,213	52,715123	39,782700
6840	430910,260	1337914,458	52,715085	39,782658
6841	430901,138	1337911,537	52,715004	39,782613
6842	430891,676	1337911,884	52,714918	39,782615
6843	430882,214	1337913,088	52,714833	39,782630
6844	430871,722	1337914,293	52,714739	39,782645
6845	430865,161	1337915,934	52,714680	39,782668
6846	430856,879	1337915,530	52,714605	39,782660
6847	430847,597	1337914,722	52,714522	39,782645
6848	430836,895	1337913,311	52,714426	39,782622
6849	430825,592	1337911,092	52,714325	39,782586
6850	430812,059	1337910,267	52,714203	39,782570
6851	430800,017	1337908,048	52,714096	39,782534
6852	430778,222	1337907,396	52,713900	39,782518
6853	430758,788	1337907,231	52,713725	39,782511
6854	430750,986	1337907,875	52,713655	39,782518
6855	430746,585	1337909,970	52,713615	39,782548
6856	430742,344	1337914,548	52,713576	39,782615
6857	430738,934	1337921,519	52,713545	39,782717
6858	430736,213	1337927,549	52,713519	39,782805
6859	430734,413	1337934,908	52,713502	39,782914
6860	430732,612	1337942,497	52,713484	39,783026
6861	430730,992	1337953,667	52,713468	39,783190
6862	430729,272	1337955,424	52,713452	39,783216
6863	430724,161	1337957,742	52,713406	39,783249

6864	430718,469	1337963,054	52,713354	39,783326
6865	430715,539	1337966,923	52,713327	39,783382
6866	430711,028	1337965,776	52,713287	39,783364
6867	430705,206	1337963,425	52,713235	39,783328
6868	430700,916	1337961,421	52,713197	39,783297
6869	430694,294	1337956,777	52,713138	39,783227
6870	430689,913	1337956,603	52,713099	39,783223
6871	430687,503	1337958,756	52,713077	39,783254
6872	430686,212	1337962,625	52,713064	39,783311
6873	430684,022	1337971,741	52,713043	39,783445
6874	430675,080	1337987,051	52,712960	39,783669
6875	430666,818	1337997,371	52,712884	39,783820
6876	430659,937	1338006,998	52,712821	39,783960
6877	430654,566	1338013,218	52,712772	39,784051
6878	430649,805	1338016,716	52,712728	39,784101
6879	430641,003	1338021,517	52,712649	39,784170
6880	430630,991	1338026,772	52,712558	39,784245
6881	430621,889	1338032,373	52,712475	39,784326
6882	430614,677	1338035,590	52,712410	39,784371
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6884	430599,284	1338035,227	52,712272	39,784362
6885	430583,621	1338035,532	52,712131	39,784362
6886	430575,619	1338038,807	52,712058	39,784408
6887	430570,328	1338042,437	52,712010	39,784461
6888	430566,117	1338047,461	52,711972	39,784534
6889	430559,295	1338055,735	52,711909	39,784654
6890	430551,134	1338065,576	52,711834	39,784798
6891	430542,182	1338073,124	52,711752	39,784907
6892	430534,100	1338077,628	52,711679	39,784971
6893	430525,168	1338080,293	52,711598	39,785009
6894	430518,637	1338081,539	52,711540	39,785025
6895	430512,615	1338081,539	52,711485	39,785024
6896	430504,394	1338079,212	52,711412	39,784987
6897	430489,810	1338073,116	52,711282	39,784893
6898	430481,059	1338068,827	52,711204	39,784827
6899	430473,357	1338063,638	52,711136	39,784748
6900	430466,656	1338057,319	52,711076	39,784653
6901	430456,563	1338042,916	52,710988	39,784437
6902	430454,703	1338040,111	52,710972	39,784395
6903	430452,783	1338036,258	52,710955	39,784338
6904	430452,442	1338034,336	52,710953	39,784309
6905	430453,343	1338031,960	52,710961	39,784274
6906	430455,953	1338029,898	52,710985	39,784245
6907	430461,484	1338025,848	52,711035	39,784186
6908	430465,865	1338020,271	52,711075	39,784105
6909	430467,436	1338016,287	52,711090	39,784046

6910	430468,116	1338011,593	52,711097	39,783977
6911	430468,056	1338004,771	52,711098	39,783876
6912	430465,915	1337996,835	52,711080	39,783758
6913	430460,064	1337986,350	52,711029	39,783601
6914	430453,713	1337978,373	52,710973	39,783482
6915	430447,161	1337973,531	52,710915	39,783408
6916	430434,979	1337968,969	52,710806	39,783338
6917	430415,365	1337958,369	52,710632	39,783176
6918	430399,721	1337948,461	52,710493	39,783025
6919	430374,016	1337922,765	52,710266	39,782638
6920	430360,613	1337904,880	52,710149	39,782370
6921	430353,031	1337888,472	52,710083	39,782125
6922	430349,801	1337863,939	52,710058	39,781761
6923	430346,320	1337848,760	52,710029	39,781536
6924	430339,758	1337837,574	52,709972	39,781369
6925	430334,847	1337833,310	52,709929	39,781304
6926	430324,585	1337824,887	52,709838	39,781177
6927	430313,673	1337820,391	52,709741	39,781107
6928	430301,350	1337813,759	52,709631	39,781006
6929	430292,548	1337805,270	52,709553	39,780878
6930	430279,816	1337790,001	52,709441	39,780649
6931	430274,484	1337777,445	52,709395	39,780462
6932	430271,304	1337764,568	52,709369	39,780270
6933	430269,383	1337749,456	52,709354	39,780046
6934	430268,443	1337740,117	52,709347	39,779908
6935	430272,124	1337726,646	52,709382	39,779710
6936	430276,005	1337722,208	52,709418	39,779645
6937	430282,516	1337720,022	52,709477	39,779615
6938	430293,709	1337714,899	52,709578	39,779542
6939	430308,422	1337710,742	52,709711	39,779484
6940	430327,296	1337706,526	52,709881	39,779427
6941	430334,707	1337700,950	52,709949	39,779346
6942	430337,828	1337694,449	52,709978	39,779251
6943	430338,818	1337686,093	52,709988	39,779128
6944	430338,778	1337676,639	52,709989	39,778988
6945	430336,978	1337667,012	52,709975	39,778845
6946	430333,347	1337660,099	52,709943	39,778742
6947	430329,586	1337653,508	52,709910	39,778643
6948	430326,756	1337644,079	52,709887	39,778503
6949	430324,525	1337632,893	52,709868	39,778337
6950	430321,935	1337610,967	52,709849	39,778012
6951	430320,004	1337584,041	52,709836	39,777613
6952	430322,495	1337572,591	52,709860	39,777444
6953	430327,106	1337563,954	52,709903	39,777318
6954	430346,790	1337541,706	52,710083	39,776994
6955	430356,192	1337530,363	52,710169	39,776829

6956	430362,693	1337522,881	52,710229	39,776720
6957	430367,834	1337516,776	52,710276	39,776631
6958	430374,086	1337509,896	52,710333	39,776531
6959	430375,756	1337504,039	52,710349	39,776444
6960	430373,826	1337494,850	52,710334	39,776308
6961	430363,143	1337478,656	52,710240	39,776066
6962	430343,109	1337447,953	52,710065	39,775606
6963	430340,098	1337441,642	52,710039	39,775512
6964	430339,798	1337428,410	52,710039	39,775316
6965	430342,189	1337419,427	52,710061	39,775184
6966	430351,821	1337408,851	52,710150	39,775030
6967	430365,384	1337397,549	52,710273	39,774867
6968	430369,885	1337393,524	52,710314	39,774808
6969	430372,245	1337391,668	52,710336	39,774781
6970	430374,936	1337389,003	52,710361	39,774743
6971	430377,216	1337384,408	52,710382	39,774675
6972	430378,067	1337379,756	52,710390	39,774607
6973	430377,907	1337370,673	52,710390	39,774472
6974	430377,426	1337355,330	52,710388	39,774245
6975	430377,737	1337345,678	52,710393	39,774102
6976	430378,737	1337341,149	52,710402	39,774036
6977	430379,877	1337339,804	52,710413	39,774016
6978	430381,367	1337339,202	52,710426	39,774008
6979	430383,418	1337339,458	52,710445	39,774012
6980	430387,909	1337340,126	52,710485	39,774023
6981	430392,100	1337340,035	52,710523	39,774023
6982	430396,210	1337338,493	52,710560	39,774001
6983	430407,323	1337328,841	52,710661	39,773861
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6985	430419,075	1337323,850	52,710768	39,773791
6986	430429,208	1337321,334	52,710859	39,773756
6987	430437,479	1337318,002	52,710934	39,773709
6988	430460,144	1337308,622	52,711139	39,773576
6989	430483,369	1337301,198	52,711349	39,773473
6990	430506,894	1337295,201	52,711561	39,773390
6991	430513,195	1337293,262	52,711618	39,773363
6992	430518,937	1337291,827	52,711670	39,773343
6993	430526,748	1337290,317	52,711740	39,773323
6994	430532,690	1337288,246	52,711794	39,773294
6995	430537,421	1337283,742	52,711837	39,773229
6996	430541,431	1337277,159	52,711874	39,773132
6997	430548,263	1337270,255	52,711937	39,773032
6998	430558,875	1337264,612	52,712033	39,772951
6999	430566,167	1337258,978	52,712100	39,772870
7000	430578,769	1337250,019	52,712214	39,772741
7001	430595,023	1337243,057	52,712361	39,772642

7002	430610,276	1337240,409	52,712499	39,772607
7003	430617,568	1337239,411	52,712564	39,772594
7004	430621,219	1337237,753	52,712598	39,772571
7005	430623,209	1337234,766	52,712616	39,772527
7006	430623,209	1337230,122	52,712617	39,772458
7007	430623,209	1337225,486	52,712617	39,772390
7008	430622,549	1337218,854	52,712613	39,772291
7009	430621,219	1337210,563	52,712602	39,772168
7010	430618,898	1337202,602	52,712582	39,772050
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7012	430610,606	1337182,375	52,712511	39,771749
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7018	430594,693	1337129,976	52,712377	39,770969
7019	430594,023	1337124,012	52,712372	39,770881
7020	430592,032	1337119,367	52,712354	39,770812
7021	430589,052	1337116,711	52,712328	39,770771
7022	430585,371	1337116,001	52,712295	39,770760
7023	430581,750	1337116,711	52,712262	39,770770
7024	430575,959	1337104,716	52,712212	39,770591
7025	430566,347	1337080,125	52,712130	39,770224
7026	430561,276	1337066,316	52,712087	39,770019
7027	430557,095	1337052,400	52,712051	39,769812
7028	430554,574	1337026,183	52,712033	39,769423
7029	430556,055	1337008,901	52,712049	39,769168
7030	430553,244	1337001,699	52,712025	39,769061
7031	430548,283	1336994,424	52,711981	39,768952
7032	430540,651	1336988,633	52,711914	39,768864
7033	430510,485	1336976,308	52,711645	39,768674
7034	430500,703	1336972,522	52,711557	39,768615
7035	430495,612	1336968,323	52,711512	39,768552
7036	430492,551	1336964,429	52,711485	39,768493
7037	430492,281	1336961,047	52,711484	39,768443
7038	430493,211	1336955,182	52,711493	39,768357
7039	430494,141	1336951,148	52,711502	39,768297
7040	430495,992	1336945,918	52,711519	39,768220
7041	430500,163	1336938,840	52,711558	39,768117
7042	430503,513	1336932,447	52,711589	39,768023
7043	430505,904	1336925,344	52,711612	39,767919
7044	430506,104	1336917,466	52,711615	39,767802
7045	430503,813	1336911,246	52,711595	39,767710
7046	430500,983	1336904,003	52,711571	39,767602
7047	430500,353	1336899,656	52,711566	39,767537

7048	430499,403	1336893,609	52,711558	39,767447
7049	430498,992	1336885,731	52,711556	39,767331
7050	430497,402	1336880,666	52,711543	39,767255
7051	430495,532	1336870,957	52,711527	39,767111
7052	430495,812	1336865,768	52,711531	39,767035
7053	430499,262	1336858,591	52,711563	39,766929
7054	430502,023	1336857,081	52,711588	39,766908
7055	430507,094	1336855,893	52,711634	39,766892
7056	430515,526	1336855,580	52,711709	39,766889
7057	430528,159	1336856,850	52,711823	39,766911
7058	430544,442	1336861,957	52,711968	39,766991
7059	430564,606	1336869,760	52,712148	39,767112
7060	430573,208	1336872,441	52,712225	39,767154
7061	430579,160	1336872,747	52,712278	39,767160
7062	430583,370	1336872,029	52,712316	39,767150
7063	430587,761	1336870,486	52,712356	39,767129
7064	430592,512	1336867,030	52,712399	39,767079
7065	430595,633	1336862,419	52,712428	39,767011
7066	430598,004	1336856,223	52,712450	39,766920
7067	430599,644	1336847,075	52,712466	39,766786
7068	430601,264	1336835,773	52,712483	39,766619
7069	430603,125	1336827,343	52,712501	39,766495
7070	430605,755	1336822,377	52,712525	39,766422
7071	430608,906	1336819,514	52,712554	39,766380
7072	430613,187	1336817,064	52,712593	39,766345
7073	430619,168	1336814,243	52,712647	39,766305
7074	430627,550	1336811,661	52,712723	39,766269
7075	430638,812	1336807,668	52,712825	39,766213
7076	430648,374	1336802,710	52,712911	39,766142
7077	430655,196	1336798,487	52,712973	39,766081
7078	430659,567	1336795,674	52,713013	39,766041
7079	430661,617	1336794,898	52,713032	39,766030
7080	430666,488	1336794,898	52,713075	39,766031
7081	430672,530	1336796,713	52,713129	39,766060
7082	430676,130	1336798,520	52,713161	39,766087
7083	430686,533	1336805,812	52,713254	39,766198
7084	430697,155	1336809,780	52,713348	39,766260
7085	430708,437	1336812,098	52,713449	39,766297
7086	430715,369	1336811,768	52,713512	39,766294
7087	430716,349	1336811,364	52,713521	39,766288
7088	430723,670	1336805,672	52,713587	39,766206
7089	430733,743	1336795,492	52,713679	39,766058
7090	430743,925	1336777,360	52,713774	39,765792
7091	430748,266	1336764,681	52,713815	39,765606
7092	430748,076	1336754,749	52,713815	39,765459
7093	430744,995	1336748,306	52,713788	39,765363

7094	430741,044	1336742,697	52,713753	39,765279
7095	430725,111	1336729,679	52,713612	39,765082
7096	430711,038	1336718,741	52,713488	39,764916
7097	430708,707	1336710,005	52,713468	39,764787
7098	430709,627	1336699,875	52,713478	39,764637
7099	430715,009	1336683,450	52,713529	39,764395
7100	430719,860	1336675,548	52,713574	39,764280
7101	430725,241	1336671,662	52,713623	39,764224
7102	430735,453	1336666,548	52,713715	39,764151
7103	430764,579	1336652,788	52,713979	39,763955
7104	430782,253	1336640,661	52,714140	39,763780
7105	430800,007	1336625,516	52,714302	39,763561
7106	430824,122	1336598,120	52,714523	39,763162
7107	430840,075	1336576,094	52,714670	39,762840
7108	430846,377	1336572,654	52,714727	39,762791
7109	430849,237	1336572,654	52,714753	39,762792
7110	430851,168	1336573,727	52,714770	39,762808
7111	430854,058	1336579,518	52,714795	39,762894
7112	430858,219	1336592,642	52,714830	39,763090
7113	430861,540	1336604,546	52,714858	39,763267
7114	430862,200	1336605,371	52,714864	39,763279
7115	430867,661	1336609,430	52,714912	39,763340
7116	430868,701	1336609,644	52,714922	39,763344
7117	430873,893	1336609,314	52,714968	39,763340
7118	430874,883	1336608,976	52,714977	39,763336
7119	430880,214	1336605,305	52,715026	39,763283
7120	430883,065	1336601,626	52,715052	39,763229
7121	430885,695	1336595,728	52,715077	39,763143
7122	430889,196	1336586,480	52,715109	39,763007
7123	430895,607	1336576,218	52,715169	39,762857
7124	430903,339	1336563,341	52,715240	39,762668
7125	430916,202	1336545,968	52,715359	39,762414
7126	430926,104	1336534,798	52,715449	39,762252
7127	430934,656	1336527,828	52,715527	39,762151
7128	430953,470	1336515,503	52,715698	39,761974
7129	430965,182	1336506,726	52,715805	39,761847
7130	430976,394	1336492,843	52,715908	39,761644
7131	430984,646	1336478,934	52,715984	39,761441
7132	430988,637	1336468,837	52,716022	39,761292
7133	430990,297	1336459,507	52,716038	39,761155
7134	430990,948	1336448,676	52,716046	39,760995
7135	430990,948	1336431,806	52,716048	39,760745
7136	430990,948	1336421,395	52,716050	39,760591
7137	430994,028	1336411,232	52,716079	39,760442
7138	431004,891	1336393,975	52,716180	39,760189
7139	431015,813	1336378,227	52,716280	39,759959

7140	431023,485	1336369,945	52,716350	39,759838
7141	431027,555	1336368,584	52,716387	39,759819
7142	431031,346	1336368,584	52,716421	39,759820
7143	431037,367	1336369,194	52,716475	39,759831
7144	431045,209	1336373,112	52,716545	39,759891
7145	431050,540	1336378,046	52,716592	39,759965
7146	431058,762	1336382,970	52,716665	39,760040
7147	431065,273	1336386,006	52,716723	39,760087
7148	431072,505	1336386,047	52,716788	39,760090
7149	431077,986	1336384,645	52,716838	39,760070
7150	431083,347	1336382,286	52,716886	39,760037
7151	431084,107	1336381,551	52,716893	39,760026
7152	431087,878	1336375,257	52,716928	39,759934
7153	431090,539	1336366,076	52,716953	39,759799
7154	431089,799	1336358,181	52,716948	39,759682
7155	431085,928	1336345,890	52,716915	39,759499
7156	431082,687	1336334,555	52,716888	39,759330
7157	431080,787	1336328,245	52,716872	39,759237
7158	431080,497	1336324,796	52,716870	39,759185
7159	431081,107	1336320,853	52,716876	39,759127
7160	431082,437	1336313,577	52,716889	39,759020
7161	431082,017	1336307,242	52,716886	39,758926
7162	431078,776	1336297,211	52,716859	39,758777
7163	431076,246	1336288,656	52,716837	39,758650
7164	431075,666	1336282,841	52,716833	39,758563
7165	431077,376	1336278,584	52,716849	39,758501
7166	431080,937	1336272,628	52,716882	39,758414
7167	431084,648	1336270,252	52,716916	39,758380
7168	431089,559	1336269,980	52,716960	39,758377
7169	431093,319	1336271,316	52,716994	39,758398
7170	431100,241	1336277,817	52,717055	39,758496
7171	431108,873	1336282,618	52,717131	39,758569
7172	431119,485	1336290,661	52,717226	39,758691
7173	431132,318	1336300,007	52,717339	39,758832
7174	431142,530	1336303,373	52,717431	39,758885
7175	431152,122	1336302,697	52,717517	39,758877
7176	431158,333	1336301,632	52,717573	39,758863
7177	431164,665	1336299,125	52,717630	39,758828
7178	431167,735	1336295,685	52,717658	39,758778
7179	431171,246	1336290,578	52,717691	39,758703
7180	431176,587	1336284,309	52,717740	39,758612
7181	431185,699	1336276,761	52,717823	39,758502
7182	431195,771	1336271,407	52,717914	39,758426
7183	431208,464	1336266,845	52,718029	39,758362
7184	431231,279	1336255,882	52,718235	39,758205
7185	431253,524	1336236,884	52,718438	39,757930

7186	431260,925	1336229,072	52,718506	39,757817
7187	431267,147	1336218,257	52,718564	39,757658
7188	431272,608	1336207,681	52,718614	39,757503
7189	431278,599	1336199,152	52,718670	39,757378
7190	431285,150	1336192,296	52,718730	39,757279
7191	431291,672	1336188,023	52,718789	39,757217
7192	431295,313	1336184,616	52,718822	39,757168
7193	431300,644	1336175,583	52,718871	39,757036
7194	431303,404	1336168,835	52,718897	39,756936
7195	431307,705	1336164,397	52,718937	39,756872
7196	431310,476	1336158,722	52,718962	39,756789
7197	431311,836	1336153,013	52,718976	39,756705
7198	431315,697	1336145,012	52,719011	39,756587
7199	431320,148	1336136,383	52,719053	39,756461
7200	431326,549	1336127,482	52,719112	39,756331
7201	431335,321	1336116,519	52,719192	39,756171
7202	431338,282	1336109,069	52,719220	39,756061
7203	431341,102	1336101,711	52,719247	39,755953
7204	431347,124	1336094,105	52,719302	39,755842
7205	431352,835	1336086,310	52,719354	39,755728
7206	431358,626	1336073,746	52,719408	39,755544
7207	431377,320	1336042,687	52,719581	39,755089
7208	431381,061	1336037,961	52,719616	39,755020
7209	431392,553	1336035,280	52,719719	39,754984
7210	431403,336	1336037,812	52,719816	39,755024
7211	431411,157	1336038,753	52,719886	39,755040
7212	431418,119	1336037,086	52,719949	39,755017
7213	431425,670	1336031,105	52,720018	39,754931
7214	431431,422	1336022,551	52,720071	39,754806
7215	431437,653	1336004,469	52,720129	39,754540
7216	431440,624	1335990,470	52,720158	39,754333
7217	431440,944	1335975,027	52,720164	39,754105
7218	431439,924	1335959,139	52,720157	39,753870
7219	431436,363	1335942,327	52,720128	39,753620
7220	431434,832	1335933,426	52,720115	39,753488
7221	431439,183	1335918,800	52,720157	39,753273
7222	431445,225	1335907,061	52,720213	39,753100
7223	431457,867	1335887,923	52,720330	39,752821
7224	431469,090	1335868,347	52,720433	39,752534
7225	431490,014	1335836,876	52,720626	39,752074
7226	431493,675	1335827,818	52,720661	39,751941
7227	431494,925	1335821,846	52,720673	39,751853
7228	431496,106	1335815,956	52,720684	39,751766
7229	431495,825	1335809,497	52,720683	39,751670
7230	431496,376	1335791,439	52,720691	39,751403
7231	431499,296	1335782,687	52,720718	39,751274

7232	431505,247	1335774,842	52,720773	39,751160
7233	431512,159	1335767,904	52,720836	39,751059
7234	431519,511	1335757,485	52,720904	39,750907
7235	431526,852	1335744,723	52,720972	39,750720
7236	431535,264	1335736,309	52,721049	39,750597
7237	431543,166	1335731,327	52,721121	39,750526
7238	431551,217	1335723,762	52,721194	39,750416
7239	431561,960	1335715,562	52,721292	39,750297
7240	431576,833	1335702,974	52,721428	39,750115
7241	431592,666	1335683,910	52,721573	39,749837
7242	431608,950	1335667,782	52,721722	39,749603
7243	431620,752	1335651,837	52,721830	39,749370
7244	431636,546	1335640,683	52,721974	39,749209
7245	431650,689	1335621,537	52,722104	39,748929
7246	431663,351	1335609,509	52,722220	39,748755
7247	431682,335	1335599,074	52,722392	39,748605
7248	431703,980	1335594,611	52,722587	39,748545
7249	431733,336	1335592,037	52,722851	39,748514
7250	431807,792	1335589,769	52,723520	39,748500
7251	431839,349	1335592,343	52,723804	39,748546
7252	431856,262	1335595,857	52,723955	39,748603
7253	431877,237	1335603,925	52,724142	39,748728
7254	431900,602	1335612,355	52,724351	39,748858
7255	431926,437	1335621,727	52,724581	39,749004
7256	431945,121	1335631,387	52,724748	39,749152
7257	431962,315	1335640,667	52,724901	39,749293
7258	431975,298	1335648,768	52,725016	39,749417
7259	431982,569	1335658,304	52,725080	39,749560
7260	431989,671	1335673,879	52,725141	39,749792
7261	431994,932	1335685,188	52,725187	39,749961
7262	432002,234	1335698,775	52,725250	39,750164
7263	432009,815	1335708,493	52,725317	39,750309
7264	432017,477	1335713,978	52,725385	39,750393
7265	432025,279	1335718,680	52,725454	39,750464
7266	432034,451	1335719,745	52,725536	39,750482
7267	432043,973	1335719,802	52,725622	39,750486
7268	432051,804	1335717,757	52,725692	39,750457
7269	432059,906	1335713,714	52,725766	39,750400
7270	432068,588	1335709,854	52,725844	39,750345
7271	432081,441	1335706,067	52,725961	39,750292
7272	432094,353	1335704,987	52,726077	39,750280
7273	432104,335	1335705,201	52,726166	39,750285
7274	432115,808	1335707,354	52,726269	39,750320
7275	432121,689	1335709,763	52,726322	39,750357
7276	432131,971	1335715,364	52,726413	39,750443
7277	432138,473	1335718,507	52,726471	39,750491

7278	432143,904	1335718,986	52,726520	39,750500
7279	432150,465	1335717,212	52,726579	39,750475
7280	432157,177	1335712,972	52,726640	39,750414
7281	432164,358	1335707,866	52,726705	39,750340
7282	432173,280	1335699,699	52,726787	39,750222
7283	432177,911	1335689,725	52,726830	39,750076
7284	432181,652	1335677,780	52,726865	39,749900
7285	432181,782	1335665,308	52,726868	39,749715
7286	432184,253	1335657,067	52,726892	39,749594
7287	432186,753	1335648,157	52,726916	39,749463
7288	432190,024	1335641,616	52,726946	39,749367
7289	432192,184	1335638,192	52,726966	39,749317
7290	432198,826	1335637,318	52,727026	39,749305
7291	432206,577	1335633,078	52,727096	39,749245
7292	432210,828	1335627,485	52,727135	39,749163
7293	432212,639	1335622,816	52,727152	39,749094
7294	432213,509	1335616,926	52,727161	39,749007
7295	432212,309	1335605,665	52,727152	39,748841
7296	432212,269	1335597,292	52,727153	39,748717
7297	432209,948	1335585,100	52,727134	39,748536
7298	432209,398	1335584,201	52,727129	39,748522
7299	432205,867	1335580,868	52,727098	39,748472
7300	432200,656	1335575,102	52,727052	39,748385
7301	432194,165	1335569,418	52,726995	39,748299
7302	432189,954	1335560,459	52,726958	39,748166
7303	432188,503	1335548,646	52,726947	39,747991
7304	432183,442	1335534,259	52,726904	39,747776
7305	432176,601	1335524,699	52,726844	39,747633
7306	432168,809	1335513,818	52,726776	39,747470
7307	432164,418	1335507,194	52,726737	39,747371
7308	432160,748	1335504,834	52,726705	39,747335
7309	432157,717	1335501,048	52,726678	39,747278
7310	432154,976	1335494,853	52,726655	39,747186
7311	432151,866	1335491,190	52,726627	39,747131
7312	432150,905	1335490,761	52,726619	39,747124
7313	432145,794	1335489,928	52,726573	39,747111
7314	432141,313	1335488,905	52,726533	39,747094
7315	432138,603	1335486,645	52,726509	39,747060
7316	432135,182	1335479,888	52,726479	39,746959
7317	432128,101	1335470,823	52,726417	39,746823
7318	432119,029	1335459,208	52,726337	39,746649
7319	432110,067	1335447,593	52,726258	39,746475
7320	432099,795	1335431,548	52,726169	39,746235
7321	432091,173	1335413,333	52,726094	39,745963
7322	432088,692	1335404,028	52,726073	39,745825
7323	432088,692	1335393,387	52,726075	39,745667

7324	432090,272	1335381,079	52,726091	39,745485
7325	432095,664	1335365,842	52,726142	39,745261
7326	432100,595	1335356,619	52,726188	39,745126
7327	432105,976	1335352,371	52,726237	39,745065
7328	432111,387	1335351,794	52,726285	39,745058
7329	432113,888	1335351,950	52,726308	39,745061
7330	432116,168	1335352,091	52,726328	39,745063
7331	432127,210	1335355,564	52,726427	39,745117
7332	432136,522	1335359,251	52,726510	39,745174
7333	432145,284	1335359,886	52,726589	39,745186
7334	432152,086	1335359,193	52,726650	39,745178
7335	432157,397	1335357,857	52,726698	39,745159
7336	432162,198	1335356,355	52,726741	39,745138
7337	432165,519	1335356,611	52,726771	39,745143
7338	432169,229	1335359,004	52,726804	39,745179
7339	432170,800	1335361,693	52,726818	39,745219
7340	432171,690	1335366,246	52,726825	39,745287
7341	432172,280	1335367,055	52,726830	39,745299
7342	432177,211	1335371,155	52,726874	39,745361
7343	432180,272	1335377,564	52,726900	39,745457
7344	432180,962	1335378,373	52,726906	39,745469
7345	432183,232	1335379,858	52,726926	39,745491
7346	432186,293	1335380,988	52,726954	39,745509
7347	432189,974	1335380,988	52,726987	39,745510
7348	432196,625	1335382,497	52,727046	39,745534
7349	432201,846	1335385,261	52,727093	39,745576
7350	432209,618	1335390,120	52,727162	39,745650
7351	432241,145	1335408,862	52,727442	39,745936
7352	432255,798	1335411,155	52,727573	39,745973
7353	432263,760	1335410,760	52,727645	39,745970
7354	432269,831	1335408,870	52,727700	39,745943
7355	432274,852	1335405,513	52,727746	39,745895
7356	432275,442	1335404,705	52,727751	39,745883
7357	432277,553	1335399,582	52,727771	39,745808
7358	432280,893	1335396,233	52,727801	39,745759
7359	432288,205	1335392,883	52,727868	39,745711
7360	432296,357	1335390,689	52,727941	39,745681
7361	432302,978	1335389,740	52,728001	39,745669
7362	432311,920	1335389,097	52,728081	39,745662
7363	432317,511	1335389,097	52,728131	39,745663
7364	432324,222	1335390,318	52,728192	39,745683
7365	432333,294	1335394,525	52,728272	39,745747
7366	432342,676	1335397,528	52,728356	39,745794
7367	432348,868	1335397,412	52,728412	39,745794
7368	432354,509	1335395,251	52,728463	39,745764
7369	432362,121	1335389,938	52,728532	39,745687

7370	432373,693	1335380,617	52,728637	39,745552
7371	432382,375	1335375,040	52,728716	39,745472
7372	432388,146	1335373,877	52,728768	39,745456
7373	432391,877	1335374,454	52,728802	39,745466
7374	432398,168	1335376,344	52,728858	39,745495
7375	432405,840	1335379,223	52,728927	39,745540
7376	432417,973	1335384,461	52,729035	39,745620
7377	432431,925	1335389,006	52,729159	39,745691
7378	432444,528	1335392,883	52,729272	39,745752
7379	432457,351	1335398,006	52,729386	39,745831
7380	432467,283	1335403,129	52,729475	39,745910
7381	432477,065	1335408,672	52,729562	39,745994

Приложение 6
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос реки Самовочка, реки без
названия, у с. Жёлтые Пески, ручья
Малей, пруда у с. Малей,
водохранилища на ручье
Семеновский»

Граница прибрежной защитной полосы реки без названия, у с. Жёлтые пески, протяженностью 52,89 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы реки без названия, у с. Жёлтые Пески, протяженностью 52,89 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы реки без названия, у с. Жёлтые Пески, протяженностью 52,89 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы реки без названия, у с. Жёлтые Пески, протяженностью 52,89 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	426094,201	1342185,061	52,671109	39,844489
2	426087,450	1342170,147	52,671051	39,844267
3	426083,439	1342160,008	52,671017	39,844116
4	426080,948	1342148,690	52,670997	39,843948
5	426079,548	1342134,856	52,670986	39,843743
6	426070,786	1342091,118	52,670915	39,843094
7	426064,705	1342069,019	52,670864	39,842766
8	426060,324	1342059,763	52,670826	39,842628
9	426054,773	1342053,345	52,670778	39,842531

10	426047,221	1342045,871	52,670711	39,842419
11	426038,479	1342039,032	52,670634	39,842315
12	426030,327	1342034,652	52,670561	39,842248
13	426022,016	1342031,682	52,670487	39,842202
14	426011,173	1342029,381	52,670390	39,842165
15	426000,601	1342026,848	52,670295	39,842125
16	425993,480	1342024,093	52,670232	39,842082
17	425989,679	1342021,173	52,670198	39,842038
18	425986,158	1342015,967	52,670167	39,841960
19	425980,977	1342008,642	52,670122	39,841850
20	425975,806	1341991,847	52,670079	39,841600
21	425971,245	1341980,331	52,670040	39,841429
22	425968,044	1341974,688	52,670012	39,841345
23	425964,303	1341969,161	52,669979	39,841262
24	425959,342	1341963,882	52,669935	39,841183
25	425953,711	1341957,175	52,669886	39,841082
26	425949,720	1341949,124	52,669851	39,840962
27	425945,619	1341937,476	52,669817	39,840789
28	425944,799	1341922,511	52,669812	39,840567
29	425947,070	1341902,573	52,669836	39,840273
30	425949,620	1341871,358	52,669864	39,839813
31	425948,230	1341853,473	52,669854	39,839548
32	425944,439	1341835,407	52,669823	39,839280
33	425941,298	1341821,713	52,669797	39,839077
34	425936,087	1341809,389	52,669753	39,838893
35	425929,136	1341796,751	52,669692	39,838704
36	425921,864	1341784,707	52,669629	39,838524
37	425919,424	1341778,306	52,669608	39,838429
38	425918,013	1341771,475	52,669597	39,838328
39	425917,633	1341763,226	52,669595	39,838206
40	425918,133	1341755,703	52,669600	39,838095
41	425920,704	1341744,178	52,669625	39,837925
42	425922,094	1341734,156	52,669640	39,837777
43	425922,274	1341719,538	52,669644	39,837561
44	425921,974	1341704,194	52,669644	39,837334
45	425920,764	1341692,002	52,669635	39,837154
46	425921,714	1341679,042	52,669646	39,836963
47	425922,844	1341671,783	52,669657	39,836856
48	425927,315	1341663,179	52,669699	39,836730
49	425932,677	1341656,918	52,669748	39,836639
50	425939,408	1341650,590	52,669809	39,836547
51	425945,949	1341642,292	52,669869	39,836426
52	425949,050	1341633,316	52,669899	39,836295
53	425950,910	1341626,841	52,669917	39,836199
54	425951,181	1341618,402	52,669920	39,836075
55	425949,810	1341609,096	52,669910	39,835937

56	425949,480	1341597,836	52,669909	39,835770
57	425949,220	1341589,711	52,669908	39,835650
58	425950,910	1341582,072	52,669924	39,835538
59	425951,661	1341578,789	52,669931	39,835489
60	425952,921	1341576,660	52,669943	39,835458
61	425954,571	1341575,415	52,669958	39,835440
62	425962,473	1341573,534	52,670029	39,835415
63	425966,514	1341571,983	52,670066	39,835393
64	425970,105	1341568,997	52,670099	39,835350
65	425972,075	1341564,493	52,670117	39,835284
66	425973,265	1341558,495	52,670129	39,835196
67	425977,906	1341557,786	52,670171	39,835186
68	425985,098	1341557,274	52,670235	39,835181
69	425991,479	1341554,882	52,670293	39,835147
70	425998,601	1341551,054	52,670358	39,835093
71	426006,712	1341547,879	52,670431	39,835048
72	426013,974	1341545,560	52,670497	39,835016
73	426021,866	1341545,932	52,670568	39,835023
74	426029,217	1341548,448	52,670633	39,835063
75	426035,419	1341551,789	52,670688	39,835114
76	426041,810	1341554,379	52,670745	39,835154
77	426046,041	1341556,120	52,670783	39,835181
78	426048,991	1341559,131	52,670809	39,835226
79	426052,772	1341563,214	52,670842	39,835287
80	426057,533	1341567,751	52,670884	39,835356
81	426061,194	1341569,252	52,670917	39,835379
82	426068,356	1341571,216	52,670981	39,835410
83	426074,827	1341573,220	52,671039	39,835441
84	426079,098	1341576,297	52,671077	39,835488
85	426083,529	1341580,372	52,671116	39,835549
86	426088,090	1341587,252	52,671156	39,835652
87	426089,420	1341594,932	52,671166	39,835766
88	426089,540	1341601,111	52,671166	39,835858
89	426088,950	1341606,531	52,671160	39,835938
90	426091,350	1341610,664	52,671181	39,835999
91	426093,951	1341612,578	52,671204	39,836028
92	426099,302	1341616,430	52,671251	39,836087
93	426103,543	1341620,926	52,671289	39,836154
94	426107,784	1341626,857	52,671326	39,836243
95	426110,695	1341636,492	52,671350	39,836386
96	426111,895	1341647,621	52,671359	39,836551
97	426111,245	1341654,220	52,671352	39,836649
98	426110,895	1341659,549	52,671348	39,836727
99	426110,915	1341665,241	52,671348	39,836811
100	426112,605	1341671,362	52,671362	39,836902
101	426116,236	1341680,255	52,671393	39,837035

102	426121,607	1341692,373	52,671439	39,837215
103	426128,288	1341705,300	52,671497	39,837408
104	426135,570	1341721,501	52,671560	39,837650
105	426137,520	1341731,565	52,671575	39,837799
106	426139,621	1341748,782	52,671591	39,838054
107	426139,701	1341759,143	52,671590	39,838207
108	426139,191	1341772,308	52,671584	39,838401
109	426135,070	1341781,036	52,671545	39,838529
110	426130,709	1341789,797	52,671504	39,838658
111	426126,888	1341795,481	52,671469	39,838741
112	426123,607	1341802,922	52,671438	39,838850
113	426123,847	1341809,010	52,671439	39,838940
114	426125,328	1341815,436	52,671452	39,839035
115	426128,899	1341825,467	52,671482	39,839184
116	426134,790	1341837,263	52,671533	39,839360
117	426139,511	1341846,849	52,671574	39,839503
118	426143,042	1341859,182	52,671603	39,839686
119	426144,242	1341870,087	52,671612	39,839848
120	426144,582	1341882,016	52,671613	39,840024
121	426142,471	1341893,045	52,671593	39,840187
122	426139,891	1341904,421	52,671567	39,840354
123	426137,860	1341914,435	52,671548	39,840502
124	426135,280	1341923,328	52,671523	39,840632
125	426131,679	1341930,876	52,671489	39,840743
126	426125,178	1341941,155	52,671429	39,840893
127	426118,276	1341948,513	52,671366	39,841000
128	426106,814	1341956,317	52,671262	39,841112
129	426102,603	1341958,965	52,671223	39,841150
130	426096,362	1341969,854	52,671165	39,841309
131	426096,061	1341980,157	52,671161	39,841461
132	426098,832	1341985,998	52,671185	39,841548
133	426104,323	1341990,263	52,671233	39,841613
134	426111,365	1341994,701	52,671296	39,841680
135	426124,418	1342001,226	52,671412	39,841780
136	426132,539	1342005,144	52,671484	39,841841
137	426139,091	1342011,109	52,671542	39,841931
138	426145,452	1342014,879	52,671599	39,841988
139	426151,803	1342018,376	52,671655	39,842042
140	426160,775	1342025,454	52,671735	39,842149
141	426167,847	1342032,285	52,671797	39,842252
142	426173,598	1342039,940	52,671847	39,842366
143	426178,509	1342048,626	52,671890	39,842496
144	426182,220	1342057,321	52,671922	39,842626
145	426186,401	1342067,410	52,671958	39,842776
146	426188,881	1342075,956	52,671979	39,842903
147	426190,962	1342086,408	52,671995	39,843058

148	426192,682	1342101,447	52,672008	39,843281
149	426192,412	1342110,306	52,672004	39,843412
150	426189,792	1342119,430	52,671979	39,843546
151	426184,270	1342132,233	52,671928	39,843733
152	426178,979	1342144,368	52,671878	39,843911
153	426172,988	1342154,795	52,671822	39,844064
154	426168,587	1342164,281	52,671781	39,844203
155	426164,186	1342171,301	52,671741	39,844305
156	426160,025	1342177,208	52,671702	39,844391
157	426157,065	1342180,178	52,671675	39,844434
158	426152,133	1342182,537	52,671630	39,844468
159	426148,243	1342183,832	52,671595	39,844486
160	426142,401	1342184,913	52,671542	39,844500
161	426136,820	1342184,698	52,671492	39,844495
162	426130,949	1342182,966	52,671440	39,844468
163	426123,027	1342180,095	52,671369	39,844424
164	426116,666	1342177,398	52,671313	39,844382
165	426109,914	1342176,317	52,671252	39,844364
166	426106,394	1342177,340	52,671220	39,844378
167	426101,483	1342180,425	52,671176	39,844422
168	426134,960	1342141,711	52,671483	39,843860
169	426123,337	1342137,958	52,671379	39,843801
170	426118,836	1342127,358	52,671341	39,843643
171	426110,074	1342083,620	52,671269	39,842994
172	426103,233	1342058,262	52,671212	39,842617
173	426096,522	1342042,728	52,671154	39,842386
174	426090,050	1342032,994	52,671098	39,842240
175	426079,848	1342021,899	52,671008	39,842074
176	426090,640	1342028,919	52,671104	39,842180
177	426106,634	1342037,053	52,671246	39,842305
178	426115,576	1342043,471	52,671325	39,842402
179	426126,178	1342049,930	52,671420	39,842501
180	426137,760	1342058,831	52,671522	39,842636
181	426145,342	1342072,822	52,671588	39,842844
182	426149,983	1342085,443	52,671627	39,843032
183	426152,614	1342103,121	52,671648	39,843294
184	426147,392	1342116,732	52,671599	39,843494
185	426067,715	1342011,117	52,670901	39,841911
186	426057,753	1342003,981	52,670813	39,841803
187	426046,601	1341998,108	52,670714	39,841713
188	426035,168	1341993,909	52,670612	39,841647
189	426019,785	1341990,320	52,670474	39,841590
190	426013,844	1341979,489	52,670422	39,841428
191	426008,123	1341964,830	52,670373	39,841210
192	426002,682	1341954,692	52,670326	39,841059
193	425996,160	1341944,974	52,670269	39,840913

194	425987,398	1341935,100	52,670192	39,840765
195	425984,918	1341923,683	52,670172	39,840596
196	425986,848	1341906,755	52,670192	39,840346
197	425989,539	1341873,865	52,670222	39,839861
198	425988,148	1341850,965	52,670213	39,839522
199	425983,727	1341827,909	52,670177	39,839180
200	425980,237	1341812,581	52,670149	39,838952
201	425972,965	1341793,889	52,670087	39,838674
202	425963,773	1341776,755	52,670007	39,838418
203	425957,972	1341767,136	52,669956	39,838275
204	425959,642	1341753,310	52,669974	39,838071
205	425961,663	1341739,996	52,669994	39,837875
206	425962,263	1341720,379	52,670003	39,837585
207	425961,963	1341703,353	52,670003	39,837333
208	425960,913	1341691,474	52,669996	39,837157
209	425966,794	1341679,752	52,670050	39,836986
210	425977,806	1341666,478	52,670152	39,836793
211	425983,437	1341656,233	52,670204	39,836643
212	425987,088	1341645,674	52,670238	39,836488
213	425990,199	1341634,339	52,670268	39,836321
214	425991,169	1341619,243	52,670280	39,836098
215	425989,719	1341605,574	52,670269	39,835896
216	425998,681	1341596,986	52,670351	39,835771
217	426009,263	1341590,709	52,670447	39,835682
218	426016,474	1341587,013	52,670512	39,835629
219	426024,196	1341591,204	52,670581	39,835693
220	426034,018	1341600,113	52,670668	39,835827
221	426048,961	1341607,372	52,670801	39,835939
222	426050,012	1341615,663	52,670809	39,836062
223	426052,752	1341623,566	52,670832	39,836179
224	426058,503	1341633,490	52,670882	39,836328
225	426065,215	1341640,947	52,670941	39,836440
226	426071,456	1341645,665	52,670996	39,836511
227	426071,466	1341650,038	52,670996	39,836576
228	426070,926	1341666,082	52,670988	39,836813
229	426074,077	1341682,119	52,671014	39,837051
230	426079,358	1341695,755	52,671059	39,837253
231	426084,729	1341707,873	52,671105	39,837434
232	426092,301	1341722,788	52,671171	39,837657
233	426097,182	1341733,644	52,671213	39,837818
234	426099,642	1341751,347	52,671232	39,838081
235	426099,542	1341762,591	52,671229	39,838247
236	426094,041	1341772,655	52,671178	39,838394
237	426086,730	1341787,421	52,671110	39,838610
238	426079,158	1341797,188	52,671040	39,838752
239	426074,117	1341807,566	52,670993	39,838904

240	426074,737	1341818,381	52,670997	39,839064
241	426078,468	1341832,866	52,671028	39,839280
242	426085,299	1341849,843	52,671086	39,839532
243	426093,471	1341866,458	52,671157	39,839780
244	426094,731	1341876,497	52,671166	39,839929
245	426091,210	1341893,004	52,671132	39,840172
246	426088,040	1341906,755	52,671101	39,840374
247	426083,249	1341912,464	52,671057	39,840457
248	426069,936	1341921,117	52,670936	39,840581
249	426061,544	1341930,431	52,670859	39,840717
250	426051,982	1341947,573	52,670770	39,840967
251	426047,681	1341958,437	52,670730	39,841127
252	426051,302	1341978,664	52,670759	39,841427
253	426057,533	1341990,914	52,670813	39,841609
254	430578,739	1336868,762	52,712275	39,767101
255	430573,708	1336868,465	52,712230	39,767095
256	430565,887	1336865,966	52,712160	39,767056
257	430545,722	1336858,162	52,711980	39,766935
258	430528,749	1336852,891	52,711829	39,766853
259	430515,526	1336851,579	52,711710	39,766830
260	430506,384	1336851,950	52,711628	39,766833
261	430501,553	1336853,064	52,711584	39,766848
262	430495,592	1336833,175	52,711534	39,766552
263	430491,801	1336823,061	52,711501	39,766402
264	430493,881	1336805,309	52,711523	39,766140
265	430501,753	1336791,772	52,711596	39,765942
266	430510,645	1336781,246	52,711677	39,765788
267	430517,786	1336767,247	52,711744	39,765583
268	430524,158	1336749,643	52,711804	39,765324
269	430529,439	1336731,882	52,711854	39,765063
270	430530,209	1336718,840	52,711863	39,764870
271	430529,999	1336700,386	52,711864	39,764597
272	430532,620	1336686,329	52,711890	39,764390
273	430540,911	1336662,365	52,711968	39,764038
274	430555,214	1336644,918	52,712100	39,763783
275	430572,148	1336624,262	52,712255	39,763482
276	430583,701	1336605,726	52,712362	39,763211
277	430590,952	1336585,267	52,712430	39,762910
278	430593,103	1336562,648	52,712453	39,762576
279	430593,333	1336538,057	52,712459	39,762213
280	430583,420	1336480,914	52,712379	39,761365
281	430584,161	1336466,948	52,712388	39,761158
282	430588,622	1336452,413	52,712430	39,760944
283	430595,793	1336443,116	52,712496	39,760809
284	430609,486	1336430,486	52,712621	39,760625
285	430619,038	1336419,985	52,712709	39,760473

286	430628,080	1336407,611	52,712792	39,760292
287	430629,440	1336397,976	52,712806	39,760150
288	430626,840	1336390,131	52,712784	39,760033
289	430621,289	1336383,243	52,712735	39,759930
290	430621,079	1336381,543	52,712733	39,759904
291	430623,589	1336374,507	52,712757	39,759801
292	430630,671	1336369,178	52,712821	39,759724
293	430643,753	1336364,822	52,712940	39,759663
294	430656,716	1336363,585	52,713056	39,759648
295	430669,549	1336364,632	52,713172	39,759667
296	430683,672	1336367,057	52,713298	39,759707
297	430697,335	1336375,026	52,713419	39,759828
298	430710,318	1336385,965	52,713534	39,759993
299	430717,329	1336396,342	52,713596	39,760149
300	430725,321	1336409,995	52,713665	39,760353
301	430733,343	1336429,488	52,713734	39,760643
302	430744,125	1336441,548	52,713829	39,760824
303	430752,717	1336444,353	52,713906	39,760868
304	430765,299	1336443,174	52,714019	39,760854
305	430775,632	1336438,282	52,714113	39,760784
306	430783,313	1336431,451	52,714183	39,760685
307	430789,464	1336422,674	52,714240	39,760557
308	430800,337	1336410,977	52,714339	39,760387
309	430814,400	1336397,547	52,714468	39,760192
310	430832,344	1336385,858	52,714631	39,760024
311	430853,988	1336368,270	52,714828	39,759769
312	430873,953	1336349,363	52,715010	39,759495
313	430906,830	1336314,650	52,715311	39,758990
314	430914,411	1336301,855	52,715381	39,758803
315	430920,923	1336290,083	52,715442	39,758630
316	430928,534	1336282,940	52,715511	39,758526
317	430937,726	1336278,460	52,715595	39,758463
318	430954,340	1336274,682	52,715744	39,758411
319	430965,072	1336273,692	52,715841	39,758399
320	430969,923	1336273,263	52,715885	39,758394
321	430974,874	1336273,304	52,715929	39,758396
322	430983,496	1336272,265	52,716007	39,758383
323	430990,027	1336270,871	52,716066	39,758364
324	430998,599	1336269,444	52,716143	39,758345
325	431003,510	1336269,427	52,716187	39,758346
326	431012,512	1336270,351	52,716268	39,758362
327	431020,834	1336271,077	52,716342	39,758375
328	431031,436	1336271,011	52,716438	39,758377
329	431040,928	1336269,073	52,716523	39,758351
330	431050,010	1336266,441	52,716605	39,758314
331	431059,322	1336262,118	52,716690	39,758253

332	431069,764	1336259,677	52,716784	39,758219
333	431079,126	1336260,559	52,716868	39,758235
334	431086,638	1336266,367	52,716934	39,758323
335	431082,937	1336266,589	52,716901	39,758325
336	431077,746	1336270,186	52,716854	39,758377
337	431073,715	1336276,959	52,716817	39,758476
338	431071,635	1336282,742	52,716797	39,758561
339	431072,355	1336289,605	52,716802	39,758663
340	431074,966	1336298,423	52,716824	39,758794
341	431078,136	1336308,232	52,716851	39,758940
342	431078,426	1336313,569	52,716853	39,759019
343	431077,166	1336320,202	52,716841	39,759117
344	431076,496	1336324,920	52,716834	39,759186
345	431076,896	1336329,185	52,716837	39,759249
346	431078,846	1336335,677	52,716853	39,759346
347	431082,107	1336347,086	52,716881	39,759516
348	431085,928	1336359,196	52,716913	39,759696
349	431086,518	1336366,051	52,716917	39,759797
350	431084,117	1336373,871	52,716895	39,759912
351	431081,007	1336378,953	52,716866	39,759987
352	431076,546	1336380,908	52,716825	39,760015
353	431071,775	1336382,104	52,716782	39,760031
354	431065,764	1336382,013	52,716728	39,760028
355	431060,642	1336379,431	52,716683	39,759989
356	431052,771	1336374,713	52,716613	39,759917
357	431047,280	1336369,672	52,716564	39,759841
358	431038,128	1336365,251	52,716483	39,759773
359	431031,446	1336364,591	52,716423	39,759761
360	431026,605	1336364,682	52,716379	39,759761
361	431020,904	1336366,843	52,716328	39,759792
362	431012,602	1336375,851	52,716252	39,759923
363	431001,530	1336391,797	52,716150	39,760156
364	430990,267	1336409,830	52,716046	39,760420
365	430986,947	1336421,099	52,716014	39,760586
366	430986,947	1336431,806	52,716012	39,760744
367	430986,947	1336448,618	52,716010	39,760993
368	430986,307	1336459,144	52,716002	39,761148
369	430984,746	1336467,913	52,715987	39,761278
370	430980,985	1336477,309	52,715952	39,761416
371	430973,034	1336490,681	52,715878	39,761611
372	430962,241	1336503,996	52,715779	39,761806
373	430951,139	1336512,245	52,715678	39,761925
374	430932,205	1336524,668	52,715506	39,762104
375	430923,213	1336532,035	52,715424	39,762210
376	430913,031	1336543,526	52,715330	39,762377
377	430899,958	1336561,213	52,715210	39,762636

378	430892,176	1336574,156	52,715138	39,762825
379	430885,535	1336584,855	52,715077	39,762982
380	430881,984	1336594,226	52,715043	39,763119
381	430879,504	1336599,786	52,715020	39,763201
382	430877,263	1336602,583	52,715000	39,763242
383	430873,102	1336605,354	52,714962	39,763282
384	430869,182	1336605,602	52,714927	39,763284
385	430865,121	1336602,566	52,714891	39,763238
386	430862,040	1336591,454	52,714865	39,763073
387	430857,699	1336577,860	52,714828	39,762871
388	430854,398	1336571,268	52,714799	39,762772
389	430853,638	1336570,534	52,714793	39,762761
390	430849,757	1336568,662	52,714758	39,762733
391	430844,906	1336568,909	52,714714	39,762735
392	430837,105	1336573,372	52,714644	39,762799
393	430820,941	1336595,686	52,714495	39,763125
394	430797,096	1336622,769	52,714276	39,763519
395	430779,762	1336637,527	52,714118	39,763733
396	430762,459	1336649,389	52,713961	39,763904
397	430733,673	1336662,967	52,713700	39,764097
398	430723,020	1336668,329	52,713603	39,764174
399	430716,679	1336673,089	52,713546	39,764243
400	430711,278	1336681,982	52,713496	39,764373
401	430705,667	1336699,281	52,713443	39,764627
402	430704,746	1336710,673	52,713432	39,764795
403	430707,417	1336720,638	52,713455	39,764943
404	430708,047	1336721,488	52,713460	39,764956
405	430722,640	1336732,831	52,713590	39,765128
406	430738,284	1336745,609	52,713728	39,765321
407	430741,604	1336750,426	52,713757	39,765393
408	430744,265	1336756,044	52,713780	39,765477
409	430744,265	1336764,343	52,713779	39,765600
410	430740,214	1336775,859	52,713741	39,765769
411	430730,382	1336793,306	52,713650	39,766025
412	430720,940	1336802,760	52,713563	39,766162
413	430714,398	1336807,808	52,713504	39,766235
414	430708,467	1336808,089	52,713450	39,766237
415	430698,155	1336805,903	52,713358	39,766202
416	430688,163	1336802,149	52,713269	39,766144
417	430678,071	1336795,014	52,713179	39,766036
418	430673,830	1336792,927	52,713142	39,766004
419	430666,778	1336790,906	52,713079	39,765972
420	430660,577	1336791,021	52,713023	39,765972
421	430657,596	1336792,184	52,712996	39,765989
422	430653,055	1336795,104	52,712955	39,766031
423	430646,314	1336799,279	52,712893	39,766091

424	430637,102	1336804,047	52,712810	39,766159
425	430626,240	1336807,883	52,712712	39,766213
426	430617,588	1336810,564	52,712633	39,766250
427	430611,246	1336813,566	52,712576	39,766293
428	430606,405	1336816,388	52,712532	39,766333
429	430602,375	1336820,223	52,712495	39,766389
430	430599,284	1336826,212	52,712467	39,766477
431	430597,323	1336835,097	52,712447	39,766608
432	430595,703	1336846,440	52,712431	39,766775
433	430594,113	1336855,308	52,712415	39,766906
434	430591,992	1336860,744	52,712395	39,766986
435	430589,422	1336864,473	52,712372	39,767040
436	430585,741	1336867,022	52,712338	39,767077
437	430582,270	1336868,177	52,712307	39,767093
438	430561,746	1336791,095	52,712135	39,765947
439	430571,018	1336767,073	52,712222	39,765594
440	430577,739	1336746,937	52,712286	39,765298
441	430579,900	1336725,645	52,712308	39,764984
442	430579,810	1336708,165	52,712310	39,764725
443	430586,131	1336686,511	52,712371	39,764407
444	430595,803	1336674,714	52,712459	39,764235
445	430612,737	1336654,058	52,712615	39,763934
446	430627,250	1336631,455	52,712749	39,763603
447	430638,212	1336603,507	52,712852	39,763193
448	430642,653	1336571,128	52,712897	39,762715
449	430643,093	1336543,196	52,712905	39,762302
450	430642,443	1336528,686	52,712902	39,762087
451	430633,741	1336476,129	52,712832	39,761307
452	430646,644	1336463,945	52,712950	39,761130
453	430658,537	1336451,052	52,713059	39,760943
454	430669,709	1336436,096	52,713162	39,760724
455	430675,340	1336425,850	52,713214	39,760574
456	430680,411	1336432,252	52,713258	39,760670
457	430687,483	1336449,443	52,713319	39,760926
458	430693,544	1336459,441	52,713372	39,761076
459	430705,417	1336472,772	52,713477	39,761276
460	430713,068	1336480,733	52,713544	39,761396
461	430723,790	1336487,225	52,713639	39,761495
462	430732,702	1336490,351	52,713719	39,761543
463	430740,694	1336492,372	52,713790	39,761575
464	430752,177	1336494,567	52,713893	39,761611
465	430769,780	1336493,280	52,714051	39,761596
466	430781,153	1336490,607	52,714154	39,761560
467	430794,546	1336484,354	52,714275	39,761471
468	430805,018	1336478,736	52,714370	39,761391
469	430819,041	1336466,437	52,714498	39,761212

470	430828,453	1336454,153	52,714585	39,761033
471	430834,694	1336446,902	52,714642	39,760927
472	430845,576	1336436,904	52,714741	39,760782
473	430863,400	1336425,042	52,714903	39,760612
474	430887,756	1336405,483	52,715125	39,760329
475	430910,260	1336384,389	52,715331	39,760022
476	430944,328	1336348,505	52,715643	39,759501
477	430958,771	1336324,945	52,715776	39,759156
478	430965,812	1336323,707	52,715840	39,759139
479	430979,055	1336323,130	52,715959	39,759134
480	430991,838	1336321,563	52,716074	39,759114
481	431004,110	1336319,740	52,716184	39,759091
482	431013,602	1336315,268	52,716270	39,759027
483	431032,256	1336315,268	52,716438	39,759032
484	431036,717	1336320,738	52,716477	39,759114
485	431036,507	1336324,904	52,716475	39,759176
486	431024,935	1336324,714	52,716371	39,759170
487	431013,452	1336326,908	52,716267	39,759199
488	431003,120	1336331,016	52,716174	39,759257
489	430993,518	1336337,682	52,716086	39,759353
490	430982,876	1336349,082	52,715989	39,759519
491	430968,683	1336368,971	52,715858	39,759810
492	430956,490	1336388,398	52,715746	39,760094
493	430951,739	1336399,073	52,715701	39,760251
494	430948,418	1336410,341	52,715670	39,760416
495	430946,958	1336430,965	52,715653	39,760721
496	430946,958	1336447,257	52,715651	39,760962
497	430938,016	1336451,736	52,715570	39,761026
498	430927,344	1336467,097	52,715471	39,761251
499	430903,069	1336483,554	52,715250	39,761488
500	430891,366	1336492,892	52,715144	39,761623
501	430876,303	1336508,962	52,715006	39,761856
502	430866,971	1336521,731	52,714920	39,762043
503	430856,029	1336519,059	52,714822	39,762000
504	430837,755	1336518,341	52,714658	39,761985
505	430829,593	1336521,987	52,714584	39,762037
506	430818,631	1336526,062	52,714485	39,762094
507	430807,968	1336532,258	52,714388	39,762183
508	430799,287	1336540,078	52,714309	39,762297
509	430782,703	1336562,846	52,714156	39,762629
510	430761,979	1336586,373	52,713967	39,762972
511	430748,396	1336597,938	52,713843	39,763139
512	430735,473	1336606,806	52,713725	39,763267
513	430708,887	1336619,345	52,713484	39,763445
514	430698,235	1336624,707	52,713388	39,763522
515	430693,164	1336640,727	52,713340	39,763758

516	430684,822	1336648,902	52,713263	39,763876
517	430677,501	1336660,550	52,713196	39,764047
518	430667,628	1336686,923	52,713103	39,764434
519	430664,828	1336708,165	52,713074	39,764748
520	430665,808	1336719,805	52,713081	39,764920
521	430668,889	1336731,395	52,713107	39,765092
522	430673,640	1336742,070	52,713148	39,765252
523	430680,661	1336750,649	52,713210	39,765380
524	430685,392	1336754,633	52,713252	39,765441
525	430668,449	1336750,938	52,713100	39,765381
526	430657,226	1336751,161	52,712999	39,765382
527	430645,854	1336753,833	52,712896	39,765418
528	430635,462	1336758,865	52,712802	39,765490
529	430621,209	1336767,238	52,712673	39,765610
530	430606,025	1336772,270	52,712536	39,765681
531	430593,463	1336777,740	52,712422	39,765758
532	430582,890	1336784,026	52,712326	39,765848
533	430573,798	1336792,234	52,712243	39,765967
534	426224,569	1341133,451	52,672458	39,828983
535	426221,258	1341122,942	52,672430	39,828827
536	426221,258	1341103,267	52,672433	39,828536
537	426224,639	1341076,185	52,672468	39,828137
538	426233,101	1341050,785	52,672549	39,827764
539	426240,402	1341033,379	52,672617	39,827509
540	426248,214	1341025,583	52,672689	39,827396
541	426259,907	1341016,427	52,672795	39,827264
542	426264,848	1341010,562	52,672841	39,827178
543	426268,288	1341002,180	52,672873	39,827055
544	426269,419	1340994,789	52,672884	39,826947
545	426270,549	1340985,212	52,672896	39,826805
546	426268,768	1340976,302	52,672882	39,826673
547	426269,679	1340967,789	52,672891	39,826548
548	426274,380	1340961,718	52,672934	39,826459
549	426286,332	1340950,210	52,673044	39,826292
550	426304,656	1340942,274	52,673210	39,826180
551	426323,770	1340933,851	52,673383	39,826061
552	426354,557	1340919,547	52,673662	39,825858
553	426368,710	1340912,709	52,673790	39,825761
554	426377,652	1340905,721	52,673872	39,825660
555	426384,543	1340899,254	52,673935	39,825566
556	426390,094	1340890,848	52,673986	39,825444
557	426395,145	1340882,524	52,674033	39,825322
558	426398,856	1340877,022	52,674067	39,825242
559	426406,488	1340871,256	52,674136	39,825159
560	426418,380	1340866,290	52,674244	39,825088
561	426433,884	1340862,215	52,674384	39,825032

562	426451,908	1340856,498	52,674547	39,824953
563	426453,068	1340856,465	52,674557	39,824953
564	426464,360	1340853,998	52,674659	39,824919
565	426478,933	1340848,933	52,674791	39,824849
566	426480,144	1340848,537	52,674802	39,824843
567	426488,615	1340842,268	52,674879	39,824753
568	426498,878	1340834,390	52,674973	39,824639
569	426510,250	1340823,930	52,675077	39,824488
570	426521,232	1340819,904	52,675176	39,824431
571	426528,514	1340820,614	52,675241	39,824444
572	426535,785	1340824,012	52,675306	39,824496
573	426539,426	1340828,376	52,675338	39,824561
574	426543,167	1340836,213	52,675370	39,824678
575	426543,827	1340837,005	52,675376	39,824690
576	426546,008	1340843,852	52,675394	39,824792
577	426546,298	1340845,328	52,675397	39,824814
578	426551,279	1340851,425	52,675441	39,824905
579	426556,520	1340854,609	52,675487	39,824954
580	426564,382	1340858,288	52,675557	39,825010
581	426574,184	1340861,175	52,675645	39,825056
582	426584,076	1340863,073	52,675733	39,825086
583	426592,067	1340865,844	52,675805	39,825130
584	426604,880	1340868,888	52,675919	39,825178
585	426620,344	1340879,340	52,676056	39,825337
586	426621,064	1340880,231	52,676063	39,825350
587	426630,136	1340887,573	52,676143	39,825461
588	426630,766	1340888,472	52,676148	39,825475
589	426634,197	1340891,640	52,676179	39,825523
590	426640,508	1340895,129	52,676235	39,825576
591	426649,030	1340896,317	52,676311	39,825596
592	426658,272	1340894,362	52,676395	39,825569
593	426665,213	1340889,809	52,676458	39,825504
594	426668,904	1340883,894	52,676492	39,825418
595	426673,375	1340875,950	52,676533	39,825301
596	426675,735	1340858,981	52,676557	39,825051
597	426675,685	1340847,350	52,676559	39,824879
598	426672,395	1340840,626	52,676530	39,824779
599	426668,484	1340834,250	52,676496	39,824684
600	426668,084	1340822,643	52,676495	39,824512
601	426667,234	1340813,610	52,676489	39,824378
602	426667,114	1340801,772	52,676489	39,824203
603	426668,754	1340794,628	52,676505	39,824098
604	426669,504	1340787,625	52,676513	39,823995
605	426671,234	1340779,961	52,676530	39,823882
606	426673,255	1340778,361	52,676549	39,823859
607	426676,075	1340776,546	52,676574	39,823833

608	426679,306	1340772,504	52,676604	39,823774
609	426682,537	1340769,683	52,676633	39,823733
610	426683,547	1340767,463	52,676643	39,823701
611	426686,378	1340765,038	52,676669	39,823666
612	426691,019	1340761,004	52,676711	39,823607
613	426695,260	1340757,977	52,676750	39,823564
614	426700,301	1340755,552	52,676795	39,823529
615	426712,613	1340753,737	52,676906	39,823506
616	426724,126	1340753,126	52,677010	39,823500
617	426732,538	1340750,948	52,677086	39,823470
618	426738,039	1340747,855	52,677136	39,823426
619	426742,510	1340743,211	52,677177	39,823358
620	426744,920	1340739,771	52,677199	39,823308
621	426745,950	1340737,362	52,677208	39,823273
622	426746,641	1340734,953	52,677215	39,823238
623	426746,641	1340731,860	52,677216	39,823192
624	426745,780	1340728,246	52,677208	39,823138
625	426744,230	1340724,633	52,677195	39,823084
626	426739,589	1340718,784	52,677154	39,822997
627	426732,197	1340711,731	52,677089	39,822890
628	426730,607	1340706,039	52,677076	39,822806
629	426730,937	1340700,314	52,677080	39,822721
630	426731,357	1340694,507	52,677085	39,822635
631	426730,787	1340688,840	52,677080	39,822552
632	426729,797	1340682,892	52,677072	39,822463
633	426729,377	1340676,094	52,677070	39,822363
634	426729,797	1340670,988	52,677074	39,822287
635	426731,077	1340666,600	52,677087	39,822223
636	426731,357	1340663,910	52,677090	39,822183
637	426730,787	1340661,642	52,677085	39,822150
638	426728,667	1340658,804	52,677066	39,822107
639	426727,746	1340655,983	52,677059	39,822065
640	426730,677	1340655,397	52,677085	39,822057
641	426740,719	1340659,233	52,677175	39,822117
642	426751,412	1340664,380	52,677270	39,822196
643	426770,636	1340673,224	52,677441	39,822332
644	426784,079	1340678,800	52,677561	39,822418
645	426796,051	1340684,830	52,677667	39,822510
646	426806,123	1340688,287	52,677757	39,822564
647	426817,786	1340692,139	52,677861	39,822624
648	426819,596	1340693,731	52,677877	39,822648
649	426820,056	1340696,346	52,677881	39,822687
650	426819,936	1340699,976	52,677879	39,822741
651	426818,916	1340703,276	52,677870	39,822789
652	426816,415	1340709,067	52,677846	39,822874
653	426811,974	1340716,458	52,677805	39,822982

654	426806,083	1340727,545	52,677750	39,823144
655	426792,660	1340748,556	52,677626	39,823451
656	426774,046	1340772,124	52,677455	39,823794
657	426763,434	1340784,210	52,677358	39,823970
658	426757,953	1340791,056	52,677307	39,824070
659	426734,658	1340823,105	52,677093	39,824537
660	426711,213	1340851,532	52,676877	39,824951
661	426702,531	1340863,675	52,676797	39,825128
662	426692,529	1340877,715	52,676705	39,825333
663	426686,378	1340886,847	52,676648	39,825466
664	426680,846	1340894,073	52,676597	39,825571
665	426676,005	1340902,397	52,676553	39,825693
666	426671,594	1340909,277	52,676512	39,825793
667	426666,483	1340917,130	52,676464	39,825908
668	426660,672	1340921,667	52,676412	39,825974
669	426651,440	1340929,191	52,676327	39,826082
670	426615,523	1340945,697	52,676002	39,826316
671	426525,023	1340981,681	52,675183	39,826823
672	426458,729	1341014,455	52,674582	39,827289
673	426337,743	1341077,356	52,673484	39,828186
674	426279,681	1341107,095	52,672958	39,828609
675	426269,789	1341067,226	52,672875	39,828017
676	426274,240	1341056,114	52,672917	39,827854
677	426284,752	1341047,774	52,673013	39,827734
678	426295,664	1341036,060	52,673113	39,827564
679	426301,725	1341026,062	52,673169	39,827418
680	426306,326	1341014,538	52,673213	39,827249
681	426308,987	1341000,629	52,673239	39,827044
682	426310,327	1340989,394	52,673253	39,826878
683	426310,497	1340983,331	52,673255	39,826789
684	426320,930	1340978,818	52,673350	39,826725
685	426340,044	1340970,396	52,673523	39,826605
686	426370,830	1340956,092	52,673802	39,826403
687	426386,494	1340948,535	52,673944	39,826295
688	426402,497	1340937,069	52,674090	39,826130
689	426411,929	1340928,415	52,674176	39,826005
690	426423,872	1340912,280	52,674286	39,825770
691	426443,836	1340900,962	52,674467	39,825608
692	426460,289	1340895,798	52,674616	39,825536
693	426472,672	1340893,125	52,674727	39,825500
694	426492,086	1340886,707	52,674903	39,825410
695	426502,278	1340881,856	52,674995	39,825342
696	426512,130	1340874,630	52,675085	39,825237
697	426522,703	1340879,414	52,675179	39,825311
698	426535,795	1340888,827	52,675295	39,825454
699	426548,108	1340894,832	52,675405	39,825546

700	426562,621	1340899,468	52,675534	39,825619
701	426573,654	1340901,795	52,675633	39,825656
702	426588,517	1340906,109	52,675766	39,825724
703	426594,608	1340910,226	52,675820	39,825786
704	426510,300	1340944,493	52,675057	39,826270
705	426440,945	1340978,629	52,674428	39,826755
706	426319,959	1341041,529	52,673331	39,827651
707	435419,024	1353536,642	52,752829	40,015171
708	435405,981	1353535,421	52,752712	40,015149
709	435394,719	1353532,278	52,752612	40,015099
710	435384,046	1353527,955	52,752517	40,015032
711	435362,972	1353528,384	52,752327	40,015031
712	435347,969	1353529,638	52,752192	40,015045
713	435332,725	1353529,968	52,752055	40,015045
714	435321,323	1353528,607	52,751953	40,015021
715	435310,371	1353524,614	52,751856	40,014959
716	435300,248	1353518,774	52,751766	40,014869
717	435292,247	1353510,252	52,751696	40,014741
718	435286,536	1353500,757	52,751646	40,014598
719	435282,235	1353489,893	52,751609	40,014436
720	435281,254	1353478,253	52,751603	40,014263
721	435283,295	1353466,201	52,751624	40,014086
722	435274,013	1353457,927	52,751542	40,013960
723	435253,869	1353447,541	52,751363	40,013800
724	435236,235	1353433,864	52,751207	40,013592
725	435217,601	1353438,112	52,751039	40,013649
726	435205,978	1353439,333	52,750934	40,013663
727	435193,276	1353438,170	52,750820	40,013642
728	435181,903	1353435,497	52,750719	40,013599
729	435171,781	1353429,657	52,750629	40,013509
730	435163,069	1353422,653	52,750552	40,013403
731	435155,428	1353413,802	52,750485	40,013270
732	435062,968	1353394,523	52,749658	40,012955
733	435050,955	1353391,248	52,749551	40,012903
734	435038,963	1353391,438	52,749443	40,012902
735	435018,628	1353390,531	52,749261	40,012882
736	435004,555	1353392,296	52,749134	40,012904
737	434989,722	1353392,494	52,749000	40,012902
738	434977,540	1353392,741	52,748891	40,012902
739	434966,057	1353390,547	52,748788	40,012866
740	434946,643	1353384,797	52,748615	40,012774
741	434935,431	1353386,340	52,748514	40,012794
742	434918,297	1353391,422	52,748359	40,012864
743	434902,934	1353393,723	52,748221	40,012893
744	434891,271	1353392,989	52,748116	40,012878
745	434877,258	1353387,462	52,747991	40,012792

746	434860,645	1353387,932	52,747842	40,012794
747	434848,102	1353387,247	52,747729	40,012780
748	434827,337	1353381,357	52,747544	40,012686
749	434815,815	1353384,162	52,747440	40,012724
750	434798,991	1353390,778	52,747287	40,012817
751	434787,919	1353394,366	52,747187	40,012866
752	434768,605	1353398,037	52,747013	40,012914
753	434734,898	1353404,356	52,746709	40,012997
754	434715,974	1353406,600	52,746539	40,013025
755	434696,339	1353406,212	52,746362	40,013013
756	434682,556	1353404,241	52,746239	40,012979
757	434663,352	1353398,986	52,746067	40,012895
758	434644,728	1353391,141	52,745902	40,012773
759	434626,224	1353382,793	52,745737	40,012644
760	434604,210	1353374,535	52,745541	40,012515
761	434573,203	1353362,549	52,745265	40,012328
762	434551,879	1353354,225	52,745075	40,012198
763	434527,533	1353343,873	52,744858	40,012037
764	434505,609	1353335,145	52,744663	40,011901
765	434479,903	1353321,047	52,744434	40,011684
766	434451,457	1353303,468	52,744182	40,011415
767	434421,221	1353280,807	52,743915	40,011070
768	434406,768	1353267,039	52,743788	40,010862
769	434396,825	1353256,191	52,743700	40,010698
770	434380,552	1353237,465	52,743558	40,010416
771	434372,150	1353228,820	52,743484	40,010285
772	434364,398	1353216,495	52,743417	40,010100
773	434358,837	1353204,221	52,743369	40,009917
774	434353,426	1353183,399	52,743324	40,009607
775	434348,125	1353159,254	52,743281	40,009248
776	434344,324	1353125,630	52,743254	40,008749
777	434341,934	1353102,928	52,743237	40,008412
778	434337,723	1353088,582	52,743201	40,008198
779	434333,632	1353078,361	52,743167	40,008046
780	434321,539	1353069,147	52,743060	40,007906
781	434304,256	1353057,722	52,742907	40,007731
782	434293,753	1353050,644	52,742814	40,007623
783	434284,081	1353042,576	52,742728	40,007501
784	434275,209	1353033,122	52,742650	40,007358
785	434265,887	1353021,284	52,742569	40,007180
786	434255,695	1353009,084	52,742480	40,006996
787	434245,573	1352998,929	52,742391	40,006842
788	434223,328	1352977,209	52,742195	40,006514
789	434208,185	1352968,712	52,742061	40,006383
790	434192,852	1352959,283	52,741925	40,006239
791	434176,368	1352944,731	52,741779	40,006019

792	434167,736	1352936,804	52,741703	40,005899
793	434159,595	1352928,736	52,741632	40,005777
794	434154,734	1352923,613	52,741589	40,005699
795	434154,844	1352923,143	52,741590	40,005692
796	434156,174	1352859,904	52,741614	40,004757
797	434163,736	1352870,686	52,741680	40,004919
798	434171,017	1352881,533	52,741743	40,005081
799	434177,789	1352889,799	52,741803	40,005206
800	434188,171	1352900,746	52,741894	40,005371
801	434195,122	1352907,642	52,741955	40,005475
802	434203,754	1352915,570	52,742031	40,005596
803	434214,987	1352925,964	52,742130	40,005753
804	434224,459	1352932,167	52,742214	40,005848
805	434234,641	1352936,523	52,742304	40,005915
806	434243,563	1352941,753	52,742384	40,005996
807	434250,414	1352947,759	52,742444	40,006087
808	434274,029	1352970,815	52,742652	40,006435
809	434285,272	1352982,100	52,742751	40,006606
810	434297,004	1352996,141	52,742853	40,006817
811	434304,936	1353006,353	52,742923	40,006971
812	434312,657	1353014,586	52,742990	40,007095
813	434318,599	1353019,296	52,743043	40,007167
814	434326,390	1353024,403	52,743112	40,007245
815	434335,072	1353030,020	52,743189	40,007331
816	434344,654	1353036,488	52,743274	40,007429
817	434355,136	1353044,292	52,743366	40,007548
818	434363,758	1353051,312	52,743442	40,007655
819	434369,410	1353060,015	52,743492	40,007785
820	434375,601	1353075,598	52,743544	40,008018
821	434381,332	1353095,165	52,743592	40,008309
822	434384,103	1353121,447	52,743612	40,008699
823	434387,063	1353150,122	52,743633	40,009125
824	434392,364	1353174,267	52,743676	40,009484
825	434395,715	1353188,720	52,743703	40,009699
826	434399,036	1353196,499	52,743732	40,009815
827	434402,967	1353203,321	52,743766	40,009917
828	434409,778	1353210,119	52,743826	40,010020
829	434426,552	1353229,422	52,743973	40,010311
830	434435,344	1353239,049	52,744050	40,010456
831	434444,736	1353248,445	52,744132	40,010598
832	434472,182	1353269,250	52,744375	40,010915
833	434499,177	1353285,996	52,744614	40,011171
834	434520,332	1353297,957	52,744802	40,011355
835	434542,547	1353306,800	52,745000	40,011493
836	434566,602	1353317,038	52,745214	40,011652
837	434587,926	1353325,361	52,745404	40,011782

838	434618,933	1353337,347	52,745680	40,011969
839	434641,568	1353345,836	52,745882	40,012102
840	434661,002	1353354,597	52,746055	40,012238
841	434674,915	1353360,693	52,746179	40,012332
842	434689,228	1353364,801	52,746306	40,012397
843	434698,010	1353366,245	52,746385	40,012422
844	434710,963	1353366,913	52,746501	40,012436
845	434728,226	1353364,917	52,746657	40,012411
846	434761,933	1353358,598	52,746961	40,012329
847	434781,248	1353354,927	52,747135	40,012280
848	434782,828	1353353,986	52,747149	40,012267
849	434793,450	1353350,505	52,747245	40,012219
850	434801,762	1353346,570	52,747321	40,012163
851	434809,043	1353344,533	52,747387	40,012135
852	434821,236	1353340,730	52,747497	40,012083
853	434829,768	1353339,880	52,747574	40,012073
854	434840,490	1353343,584	52,747669	40,012131
855	434851,453	1353347,387	52,747767	40,012191
856	434860,645	1353347,931	52,747849	40,012202
857	434870,047	1353347,865	52,747934	40,012204
858	434882,129	1353346,941	52,748043	40,012194
859	434892,471	1353350,365	52,748135	40,012248
860	434899,583	1353353,863	52,748198	40,012302
861	434906,734	1353353,128	52,748262	40,012293
862	434915,236	1353350,390	52,748339	40,012255
863	434923,868	1353348,047	52,748417	40,012223
864	434933,510	1353345,168	52,748505	40,012184
865	434950,134	1353344,681	52,748654	40,012182
866	434967,307	1353348,204	52,748808	40,012239
867	434979,210	1353352,774	52,748914	40,012311
868	434989,442	1353352,493	52,749006	40,012310
869	434999,544	1353352,609	52,749096	40,012315
870	435017,018	1353350,423	52,749254	40,012288
871	435040,633	1353351,470	52,749466	40,012311
872	435055,996	1353351,140	52,749604	40,012311
873	435071,280	1353355,397	52,749740	40,012378
874	435154,797	1353371,574	52,750487	40,012644
875	435178,172	1353377,728	52,750696	40,012743
876	435185,524	1353384,443	52,750761	40,012844
877	435189,205	1353392,370	52,750792	40,012963
878	435196,626	1353398,310	52,750858	40,013053
879	435207,649	1353399,366	52,750957	40,013072
880	435221,842	1353395,497	52,751085	40,013019
881	435233,644	1353393,096	52,751192	40,012988
882	435244,427	1353393,030	52,751288	40,012990
883	435258,470	1353400,364	52,751413	40,013103

884	435273,143	1353412,490	52,751543	40,013287
885	435287,166	1353420,154	52,751667	40,013405
886	435301,989	1353425,557	52,751799	40,013490
887	435315,452	1353428,692	52,751920	40,013540
888	435323,814	1353428,964	52,751995	40,013547
889	435329,135	1353431,101	52,752042	40,013580
890	435333,516	1353437,956	52,752080	40,013683
891	435340,047	1353450,775	52,752136	40,013875
892	435334,336	1353455,758	52,752084	40,013947
893	435329,845	1353459,363	52,752043	40,013999
894	435324,984	1353466,490	52,751998	40,014103
895	435322,583	1353473,700	52,751975	40,014209
896	435321,173	1353480,761	52,751961	40,014313
897	435325,094	1353487,088	52,751995	40,014408
898	435325,094	1353487,427	52,751995	40,014413
899	435331,275	1353489,860	52,752050	40,014451
900	435332,725	1353489,967	52,752063	40,014453
901	435341,847	1353489,844	52,752145	40,014454
902	435342,958	1353489,951	52,752155	40,014456
903	435350,949	1353488,771	52,752227	40,014441
904	435361,302	1353488,417	52,752320	40,014439
905	435372,424	1353487,971	52,752420	40,014436
906	435383,206	1353487,608	52,752517	40,014434
907	435393,258	1353488,747	52,752607	40,014454
908	435401,330	1353491,683	52,752679	40,014500
909	435410,542	1353495,470	52,752761	40,014559
910	435410,992	1353495,734	52,752765	40,014563
911	435419,024	1353496,641	52,752837	40,014579
912	435430,806	1353495,511	52,752943	40,014566
913	435432,687	1353490,504	52,752961	40,014492
914	435424,805	1353482,980	52,752892	40,014379
915	435417,644	1353478,319	52,752828	40,014307
916	435408,682	1353472,949	52,752749	40,014225
917	435397,579	1353466,135	52,752650	40,014121
918	435392,808	1353462,621	52,752608	40,014067
919	435384,937	1353458,661	52,752538	40,014006
920	435378,035	1353453,547	52,752477	40,013928
921	435364,612	1353450,734	52,752357	40,013882
922	435352,790	1353448,944	52,752251	40,013852
923	435341,937	1353450,255	52,752153	40,013868
924	435334,796	1353437,172	52,752092	40,013672
925	435329,915	1353429,789	52,752049	40,013561
926	435323,994	1353427,471	52,751997	40,013525
927	435315,572	1353427,190	52,751921	40,013518
928	435302,369	1353424,105	52,751803	40,013468
929	435287,726	1353418,760	52,751672	40,013385

930	435273,923	1353411,203	52,751550	40,013268
931	435259,230	1353399,069	52,751420	40,013084
932	435244,607	1353391,529	52,751290	40,012968
933	435233,424	1353391,611	52,751190	40,012966
934	435221,482	1353394,037	52,751082	40,012998
935	435207,399	1353397,881	52,750955	40,013050
936	435196,996	1353396,833	52,750862	40,013031
937	435190,295	1353391,323	52,750802	40,012948
938	435186,654	1353383,444	52,750771	40,012830
939	435178,733	1353376,325	52,750701	40,012722
940	435155,107	1353370,105	52,750490	40,012623
941	435071,590	1353353,929	52,749743	40,012357
942	435056,066	1353349,639	52,749605	40,012288
943	435040,623	1353349,969	52,749466	40,012288
944	435016,898	1353348,929	52,749253	40,012266
945	434999,414	1353351,116	52,749095	40,012292
946	434989,412	1353350,992	52,749006	40,012287
947	434979,320	1353351,272	52,748915	40,012288
948	434967,657	1353346,743	52,748811	40,012218
949	434950,174	1353343,180	52,748655	40,012159
950	434933,180	1353343,699	52,748502	40,012162
951	434923,448	1353346,611	52,748414	40,012202
952	434914,796	1353348,962	52,748336	40,012234
953	434906,354	1353351,676	52,748259	40,012271
954	434899,653	1353352,345	52,748199	40,012279
955	434892,991	1353348,962	52,748140	40,012227
956	434882,169	1353345,432	52,748043	40,012171
957	434869,967	1353346,364	52,747934	40,012181
958	434860,665	1353346,430	52,747850	40,012179
959	434851,653	1353345,894	52,747769	40,012169
960	434840,990	1353342,165	52,747674	40,012110
961	434829,788	1353338,370	52,747574	40,012050
962	434820,856	1353339,278	52,747494	40,012061
963	434808,603	1353343,105	52,747383	40,012114
964	434801,182	1353345,193	52,747316	40,012142
965	434792,850	1353349,127	52,747240	40,012198
966	434782,138	1353352,658	52,747143	40,012247
967	434780,597	1353353,574	52,747129	40,012260
968	434761,653	1353357,129	52,746958	40,012307
969	434727,976	1353363,440	52,746655	40,012390
970	434710,853	1353365,420	52,746501	40,012413
971	434698,140	1353364,743	52,746386	40,012399
972	434689,518	1353363,324	52,746309	40,012376
973	434675,385	1353359,266	52,746183	40,012311
974	434661,602	1353353,227	52,746060	40,012217
975	434642,108	1353344,434	52,745887	40,012081

976	434619,453	1353335,937	52,745685	40,011948
977	434588,486	1353323,959	52,745409	40,011761
978	434567,162	1353315,644	52,745219	40,011631
979	434543,117	1353305,406	52,745005	40,011472
980	434520,932	1353296,580	52,744808	40,011335
981	434499,917	1353284,692	52,744621	40,011152
982	434473,002	1353267,996	52,744383	40,010897
983	434445,686	1353247,282	52,744141	40,010581
984	434436,414	1353238,001	52,744060	40,010441
985	434427,662	1353228,416	52,743983	40,010296
986	434410,858	1353209,079	52,743836	40,010005
987	434404,097	1353202,331	52,743776	40,009903
988	434400,356	1353195,790	52,743744	40,009805
989	434397,125	1353188,192	52,743716	40,009691
990	434393,825	1353173,937	52,743689	40,009479
991	434388,534	1353149,841	52,743646	40,009121
992	434385,603	1353121,299	52,743625	40,008698
993	434382,792	1353094,810	52,743605	40,008305
994	434377,011	1353075,078	52,743557	40,008011
995	434370,710	1353059,264	52,743503	40,007775
996	434364,799	1353050,231	52,743452	40,007639
997	434356,037	1353043,087	52,743375	40,007531
998	434345,504	1353035,259	52,743282	40,007412
999	434335,882	1353028,758	52,743196	40,007312
1000	434327,191	1353023,132	52,743119	40,007226
1001	434319,439	1353018,051	52,743051	40,007149
1002	434313,628	1353013,439	52,742999	40,007079
1003	434306,056	1353005,355	52,742933	40,006957
1004	434298,164	1352995,192	52,742864	40,006804
1005	434286,352	1352981,069	52,742760	40,006591
1006	434275,089	1352969,759	52,742661	40,006420
1007	434251,424	1352946,645	52,742453	40,006070
1008	434244,383	1352940,499	52,742391	40,005977
1009	434235,281	1352935,170	52,742310	40,005896
1010	434225,119	1352930,823	52,742220	40,005828
1011	434215,847	1352924,735	52,742138	40,005735
1012	434204,774	1352914,481	52,742040	40,005580
1013	434196,153	1352906,553	52,741964	40,005460
1014	434189,241	1352899,690	52,741904	40,005356
1015	434178,899	1352888,793	52,741813	40,005191
1016	434171,747	1352880,024	52,741750	40,005059
1017	434164,976	1352869,844	52,741691	40,004907
1018	434157,364	1352858,815	52,741625	40,004741
1019	434156,234	1352857,305	52,741615	40,004718
1020	434156,394	1352849,716	52,741618	40,004606
1021	434151,153	1352833,836	52,741574	40,004369

1022	434145,342	1352821,058	52,741524	40,004178
1023	434137,980	1352806,919	52,741461	40,003967
1024	434136,440	1352804,188	52,741447	40,003926
1025	434134,359	1352794,792	52,741430	40,003786
1026	434128,918	1352785,429	52,741383	40,003646
1027	434121,697	1352774,186	52,741321	40,003477
1028	434111,744	1352763,808	52,741233	40,003320
1029	434101,642	1352755,154	52,741144	40,003189
1030	434089,870	1352748,341	52,741040	40,003085
1031	434069,195	1352738,243	52,740856	40,002929
1032	434052,722	1352728,996	52,740710	40,002787
1033	434039,729	1352722,669	52,740594	40,002689
1034	434033,448	1352718,569	52,740538	40,002626
1035	434030,867	1352712,398	52,740516	40,002534
1036	434028,357	1352702,136	52,740496	40,002382
1037	434031,257	1352687,609	52,740525	40,002167
1038	434033,388	1352675,788	52,740546	40,001993
1039	434036,588	1352665,336	52,740577	40,001839
1040	434036,778	1352653,037	52,740581	40,001657
1041	434036,678	1352643,550	52,740582	40,001517
1042	434034,948	1352626,408	52,740569	40,001263
1043	434032,908	1352607,228	52,740555	40,000978
1044	434029,317	1352575,271	52,740528	40,000504
1045	434025,736	1352548,353	52,740501	40,000105
1046	434022,055	1352518,623	52,740474	39,999663
1047	434020,735	1352499,443	52,740466	39,999379
1048	434020,425	1352478,630	52,740467	39,999071
1049	434023,706	1352461,101	52,740500	39,998813
1050	434034,258	1352438,242	52,740599	39,998477
1051	434052,572	1352409,872	52,740769	39,998063
1052	434064,094	1352394,950	52,740875	39,997846
1053	434071,636	1352383,038	52,740945	39,997672
1054	434074,937	1352372,000	52,740977	39,997510
1055	434076,867	1352365,318	52,740995	39,997411
1056	434080,938	1352345,182	52,741036	39,997115
1057	434083,258	1352333,360	52,741059	39,996940
1058	434085,869	1352326,901	52,741083	39,996846
1059	434088,399	1352317,192	52,741108	39,996703
1060	434091,590	1352307,309	52,741139	39,996557
1061	434092,970	1352301,997	52,741152	39,996479
1062	434093,241	1352292,691	52,741156	39,996342
1063	434094,111	1352282,421	52,741166	39,996190
1064	434094,591	1352275,698	52,741172	39,996090
1065	434094,401	1352265,089	52,741172	39,995933
1066	434093,291	1352254,332	52,741164	39,995774
1067	434091,880	1352243,880	52,741153	39,995619

1068	434090,320	1352237,619	52,741140	39,995525
1069	434087,529	1352224,998	52,741118	39,995338
1070	434084,489	1352213,589	52,741092	39,995168
1071	434077,937	1352195,556	52,741037	39,994899
1072	434071,356	1352178,513	52,740981	39,994645
1073	434067,175	1352169,422	52,740945	39,994509
1074	434062,144	1352158,632	52,740902	39,994348
1075	434061,654	1352156,727	52,740898	39,994319
1076	434060,614	1352111,983	52,740897	39,993657
1077	434054,512	1352082,566	52,740848	39,993219
1078	434049,611	1352067,387	52,740807	39,992993
1079	434049,581	1352066,108	52,740807	39,992974
1080	434053,532	1352057,463	52,740844	39,992848
1081	434053,152	1352048,447	52,740842	39,992714
1082	434051,602	1352043,522	52,740829	39,992641
1083	434048,801	1352038,094	52,740805	39,992559
1084	434045,300	1352034,901	52,740774	39,992511
1085	434039,109	1352027,832	52,740720	39,992404
1086	434031,937	1352019,500	52,740657	39,992279
1087	434030,237	1352017,545	52,740642	39,992249
1088	434024,706	1352004,123	52,740595	39,992049
1089	434011,263	1351988,045	52,740477	39,991807
1090	434010,323	1351981,364	52,740470	39,991708
1091	434009,623	1351976,043	52,740465	39,991629
1092	434006,742	1351972,273	52,740440	39,991572
1093	433993,969	1351969,856	52,740325	39,991532
1094	433981,947	1351968,519	52,740218	39,991509
1095	433974,565	1351967,043	52,740151	39,991485
1096	433967,784	1351963,867	52,740091	39,991436
1097	433958,482	1351954,570	52,740009	39,991295
1098	433951,180	1351949,472	52,739945	39,991217
1099	433945,329	1351948,119	52,739892	39,991196
1100	433939,198	1351948,548	52,739837	39,991200
1101	433924,875	1351950,981	52,739708	39,991232
1102	433908,001	1351951,914	52,739556	39,991240
1103	433880,545	1351948,589	52,739310	39,991182
1104	433869,033	1351944,827	52,739208	39,991123
1105	433860,401	1351939,952	52,739131	39,991048
1106	433843,347	1351936,859	52,738978	39,990997
1107	433831,835	1351936,413	52,738875	39,990987
1108	433823,863	1351939,952	52,738803	39,991037
1109	433819,932	1351943,648	52,738767	39,991090
1110	433815,801	1351950,528	52,738728	39,991191
1111	433810,770	1351952,087	52,738683	39,991213
1112	433807,950	1351951,592	52,738658	39,991204
1113	433803,299	1351950,932	52,738616	39,991193

1114	433796,897	1351950,157	52,738559	39,991180
1115	433793,036	1351951,031	52,738524	39,991191
1116	433790,416	1351951,130	52,738500	39,991192
1117	433783,874	1351953,407	52,738441	39,991224
1118	433761,570	1351959,165	52,738240	39,991302
1119	433748,497	1351959,396	52,738122	39,991301
1120	433731,443	1351956,401	52,737970	39,991252
1121	433717,740	1351950,726	52,737847	39,991164
1122	433705,178	1351943,994	52,737736	39,991060
1123	433692,625	1351936,677	52,737625	39,990948
1124	433696,576	1351929,154	52,737661	39,990838
1125	433710,619	1351918,413	52,737790	39,990683
1126	433723,812	1351908,572	52,737910	39,990542
1127	433724,622	1351909,034	52,737917	39,990549
1128	433734,904	1351914,544	52,738008	39,990633
1129	433751,658	1351919,337	52,738158	39,990710
1130	433768,181	1351919,040	52,738307	39,990710
1131	433782,034	1351917,555	52,738431	39,990693
1132	433791,356	1351915,658	52,738515	39,990667
1133	433796,477	1351910,791	52,738562	39,990597
1134	433806,079	1351904,126	52,738650	39,990501
1135	433817,112	1351899,225	52,738750	39,990432
1136	433828,484	1351896,553	52,738852	39,990396
1137	433845,017	1351896,891	52,739001	39,990406
1138	433867,072	1351900,512	52,739198	39,990467
1139	433878,185	1351904,126	52,739298	39,990524
1140	433889,207	1351909,347	52,739396	39,990604
1141	433909,331	1351911,781	52,739576	39,990647
1142	433920,374	1351911,170	52,739675	39,990641
1143	433932,526	1351909,108	52,739785	39,990614
1144	433943,659	1351908,151	52,739885	39,990603
1145	433959,492	1351910,345	52,740027	39,990641
1146	433970,454	1351914,421	52,740124	39,990705
1147	433981,997	1351922,208	52,740227	39,990823
1148	433989,608	1351929,129	52,740294	39,990928
1149	433998,980	1351930,169	52,740378	39,990946
1150	434013,413	1351932,833	52,740507	39,990990
1151	434024,526	1351936,446	52,740606	39,991047
1152	434034,128	1351943,112	52,740691	39,991149
1153	434041,479	1351951,856	52,740755	39,991281
1154	434047,111	1351962,101	52,740804	39,991434
1155	434049,191	1351970,202	52,740821	39,991555
1156	434055,522	1351978,625	52,740877	39,991681
1157	434061,584	1351988,623	52,740929	39,991831
1158	434071,886	1352013,626	52,741017	39,992204
1159	434082,808	1352040,511	52,741110	39,992606

1160	434092,550	1352070,208	52,741192	39,993048
1161	434099,902	1352104,484	52,741252	39,993558
1162	434101,692	1352158,071	52,741258	39,994352
1163	434104,723	1352178,431	52,741281	39,994654
1164	434109,134	1352190,293	52,741318	39,994831
1165	434119,426	1352206,503	52,741408	39,995074
1166	434127,498	1352223,364	52,741477	39,995326
1167	434132,559	1352244,483	52,741518	39,995640
1168	434133,049	1352256,164	52,741521	39,995813
1169	434131,879	1352269,148	52,741508	39,996005
1170	434123,207	1352295,521	52,741425	39,996393
1171	434114,795	1352312,490	52,741346	39,996641
1172	434110,274	1352325,730	52,741303	39,996836
1173	434107,564	1352348,226	52,741274	39,997168
1174	434106,613	1352366,894	52,741262	39,997444
1175	434104,183	1352378,327	52,741238	39,997612
1176	434101,122	1352390,008	52,741209	39,997784
1177	434099,202	1352401,392	52,741189	39,997952
1178	434094,451	1352412,067	52,741144	39,998109
1179	434088,419	1352421,826	52,741088	39,998251
1180	434076,817	1352437,475	52,740981	39,998479
1181	434063,324	1352452,241	52,740857	39,998694
1182	434055,292	1352460,960	52,740783	39,998820
1183	434053,602	1352471,981	52,740766	39,998983
1184	434054,892	1352515,472	52,740770	39,999627
1185	434058,343	1352551,570	52,740794	40,000162
1186	434063,484	1352583,223	52,740834	40,000632
1187	434066,705	1352604,267	52,740859	40,000945
1188	434069,495	1352628,058	52,740879	40,001298
1189	434070,496	1352652,533	52,740884	40,001661
1190	434067,195	1352681,752	52,740849	40,002092
1191	434065,245	1352690,604	52,740829	40,002222
1192	434070,506	1352693,169	52,740876	40,002262
1193	434087,769	1352702,796	52,741029	40,002410
1194	434107,654	1352712,514	52,741206	40,002560
1195	434122,367	1352720,936	52,741337	40,002689
1196	434137,880	1352733,525	52,741474	40,002880
1197	434150,273	1352746,196	52,741583	40,003072
1198	434162,695	1352763,998	52,741691	40,003339
1199	434168,997	1352774,796	52,741745	40,003501
1200	434173,298	1352785,660	52,741782	40,003663
1201	434179,539	1352813,856	52,741833	40,004082
1202	434182,800	1352826,073	52,741860	40,004264
1203	434190,211	1352835,989	52,741924	40,004413
1204	434197,823	1352847,018	52,741991	40,004579
1205	434203,924	1352856,192	52,742044	40,004717

1206	434217,817	1352871,700	52,742166	40,004951
1207	434232,160	1352885,320	52,742292	40,005157
1208	434240,582	1352893,124	52,742366	40,005275
1209	434251,554	1352898,626	52,742464	40,005360
1210	434265,107	1352906,281	52,742584	40,005477
1211	434277,560	1352916,362	52,742694	40,005630
1212	434302,475	1352940,598	52,742913	40,005997
1213	434314,928	1352953,079	52,743022	40,006186
1214	434328,981	1352969,693	52,743146	40,006436
1215	434336,553	1352979,411	52,743212	40,006582
1216	434349,325	1352989,813	52,743324	40,006740
1217	434367,639	1353001,940	52,743487	40,006925
1218	434379,552	1353010,725	52,743592	40,007059
1219	434389,644	1353018,884	52,743681	40,007183
1220	434397,646	1353027,405	52,743751	40,007312
1221	434404,487	1353037,833	52,743811	40,007468
1222	434413,889	1353059,578	52,743891	40,007793
1223	434421,321	1353084,053	52,743953	40,008158
1224	434425,382	1353117,116	52,743983	40,008648
1225	434428,092	1353143,522	52,744003	40,009040
1226	434432,763	1353164,805	52,744041	40,009356
1227	434435,304	1353175,761	52,744061	40,009519
1228	434457,388	1353201,647	52,744255	40,009910
1229	434465,360	1353210,383	52,744325	40,010041
1230	434495,627	1353234,957	52,744592	40,010415
1231	434520,332	1353250,285	52,744811	40,010649
1232	434538,236	1353260,415	52,744970	40,010805
1233	434557,840	1353268,218	52,745145	40,010926
1234	434582,115	1353278,547	52,745361	40,011087
1235	434603,210	1353286,771	52,745549	40,011215
1236	434634,176	1353298,749	52,745824	40,011402
1237	434656,831	1353307,246	52,746026	40,011535
1238	434677,875	1353316,683	52,746214	40,011682
1239	434689,008	1353321,567	52,746313	40,011757
1240	434702,481	1353324,924	52,746433	40,011811
1241	434722,045	1353323,860	52,746609	40,011802
1242	434754,982	1353317,689	52,746906	40,011721
1243	434768,015	1353315,248	52,747024	40,011689
1244	434783,398	1353309,366	52,747163	40,011606
1245	434797,041	1353304,812	52,747286	40,011543
1246	434809,294	1353300,985	52,747397	40,011491
1247	434826,437	1353298,510	52,747552	40,011459
1248	434838,100	1353299,244	52,747656	40,011474
1249	434854,143	1353304,392	52,747799	40,011555
1250	434868,296	1353306,380	52,747926	40,011589
1251	434880,499	1353305,464	52,748036	40,011579

1252	434892,121	1353306,685	52,748140	40,011601
1253	434903,944	1353310,471	52,748246	40,011661
1254	434921,618	1353305,406	52,748405	40,011591
1255	434948,503	1353303,212	52,748647	40,011567
1256	434975,969	1353307,617	52,748893	40,011641
1257	434987,742	1353311,024	52,748998	40,011695
1258	435011,887	1353309,242	52,749215	40,011676
1259	435041,203	1353309,960	52,749479	40,011696
1260	435054,396	1353309,671	52,749597	40,011696
1261	435066,018	1353310,892	52,749701	40,011718
1262	435080,732	1353314,959	52,749833	40,011783
1263	435163,419	1353330,979	52,750573	40,012046
1264	435188,685	1353337,578	52,750798	40,012152
1265	435199,457	1353342,107	52,750894	40,012222
1266	435212,790	1353353,161	52,751012	40,012390
1267	435225,112	1353352,485	52,751123	40,012384
1268	435244,607	1353351,528	52,751298	40,012376
1269	435256,169	1353353,236	52,751401	40,012405
1270	435277,014	1353363,242	52,751587	40,012559
1271	435296,428	1353377,917	52,751758	40,012783
1272	435313,851	1353385,721	52,751913	40,012904
1273	435325,664	1353387,503	52,752019	40,012934
1274	435337,146	1353389,697	52,752122	40,012970
1275	435347,699	1353393,962	52,752216	40,013036
1276	435357,301	1353400,628	52,752301	40,013138
1277	435365,002	1353410,345	52,752368	40,013284
1278	435386,347	1353414,420	52,752559	40,013351
1279	435397,309	1353418,496	52,752657	40,013415
1280	435410,592	1353426,794	52,752775	40,013542
1281	435419,944	1353432,924	52,752857	40,013636
1282	435429,406	1353438,731	52,752941	40,013725
1283	435439,778	1353445,001	52,753033	40,013821
1284	435449,650	1353451,633	52,753121	40,013922
1285	435460,073	1353461,342	52,753212	40,014069
1286	435467,324	1353470,507	52,753276	40,014207
1287	435471,625	1353481,372	52,753312	40,014369
1288	435472,605	1353493,011	52,753319	40,014542
1289	435470,175	1353504,445	52,753295	40,014711
1290	435465,444	1353515,507	52,753250	40,014873
1291	435458,192	1353524,672	52,753183	40,015006
1292	435448,590	1353531,338	52,753096	40,015102
1293	435437,478	1353534,951	52,752995	40,015152
1294	431841,579	1348284,077	52,721671	39,936335
1295	431819,755	1348245,231	52,721482	39,935753
1296	431798,050	1348175,137	52,721300	39,934710
1297	431788,248	1348153,466	52,721215	39,934386

1298	431786,037	1348145,926	52,721197	39,934274
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1300	431778,226	1348123,109	52,721131	39,933934
1301	431777,746	1348111,312	52,721129	39,933760
1302	431776,315	1348100,225	52,721118	39,933595
1303	431775,185	1348092,223	52,721109	39,933476
1304	431772,305	1348084,312	52,721085	39,933359
1305	431761,312	1348067,715	52,720989	39,933110
1306	431754,691	1348059,680	52,720931	39,932989
1307	431751,990	1348054,087	52,720908	39,932905
1308	431751,140	1348049,088	52,720901	39,932831
1309	431751,760	1348043,718	52,720908	39,932752
1310	431753,230	1348037,234	52,720922	39,932656
1311	431753,080	1348032,061	52,720922	39,932580
1312	431750,050	1348021,288	52,720896	39,932419
1313	431745,289	1348008,411	52,720856	39,932228
1314	431739,778	1347996,870	52,720808	39,932055
1315	431736,907	1347991,764	52,720784	39,931979
1316	431729,885	1347976,973	52,720723	39,931758
1317	431727,685	1347969,994	52,720705	39,931654
1318	431726,455	1347962,363	52,720695	39,931541
1319	431726,745	1347955,128	52,720699	39,931434
1320	431727,955	1347949,296	52,720711	39,931348
1321	431728,995	1347940,626	52,720722	39,931220
1322	431727,115	1347930,389	52,720707	39,931068
1323	431721,754	1347919,789	52,720660	39,930909
1324	431720,834	1347893,135	52,720657	39,930515
1325	431705,080	1347847,451	52,720524	39,929834
1326	431694,278	1347828,667	52,720430	39,929553
1327	431695,398	1347824,105	52,720441	39,929486
1328	431694,308	1347813,505	52,720433	39,929329
1329	431691,167	1347805,511	52,720406	39,929210
1330	431688,837	1347798,277	52,720387	39,929102
1331	431684,506	1347789,681	52,720349	39,928973
1332	431678,615	1347782,017	52,720298	39,928858
1333	431671,273	1347773,479	52,720233	39,928730
1334	431662,341	1347765,981	52,720154	39,928616
1335	431654,619	1347759,010	52,720086	39,928511
1336	431647,328	1347753,021	52,720022	39,928420
1337	431640,726	1347748,929	52,719963	39,928357
1338	431637,556	1347745,555	52,719935	39,928307
1339	431635,825	1347742,536	52,719920	39,928261
1340	431635,455	1347739,162	52,719918	39,928211
1341	431636,546	1347731,383	52,719929	39,928097
1342	431636,045	1347725,295	52,719926	39,928006
1343	431635,035	1347721,476	52,719917	39,927950

1344	431631,624	1347715,883	52,719888	39,927866
1345	431629,464	1347713,020	52,719869	39,927823
1346	431625,453	1347710,092	52,719833	39,927778
1347	431621,012	1347708,293	52,719794	39,927750
1348	431613,921	1347707,963	52,719730	39,927743
1349	431607,339	1347708,442	52,719671	39,927749
1350	431600,848	1347709,490	52,719612	39,927762
1351	431594,246	1347708,912	52,719553	39,927752
1352	431587,415	1347707,155	52,719492	39,927724
1353	431579,443	1347703,979	52,719421	39,927674
1354	431573,082	1347701,199	52,719364	39,927631
1355	431567,651	1347697,479	52,719316	39,927575
1356	431563,240	1347691,580	52,719278	39,927486
1357	431560,139	1347683,513	52,719251	39,927366
1358	431556,838	1347674,793	52,719223	39,927236
1359	431554,478	1347668,986	52,719203	39,927149
1360	431552,177	1347664,094	52,719183	39,927076
1361	431548,587	1347660,431	52,719152	39,927021
1362	431542,505	1347656,109	52,719098	39,926955
1363	431533,504	1347652,586	52,719017	39,926900
1364	431528,272	1347650,986	52,718971	39,926875
1365	431521,081	1347647,381	52,718907	39,926820
1366	431517,270	1347643,446	52,718873	39,926760
1367	431514,469	1347638,934	52,718849	39,926693
1368	431511,709	1347630,305	52,718826	39,926564
1369	431503,807	1347621,379	52,718756	39,926430
1370	431497,866	1347619,300	52,718703	39,926397
1371	431492,425	1347619,416	52,718654	39,926397
1372	431486,323	1347618,649	52,718600	39,926384
1373	431477,822	1347614,342	52,718524	39,926318
1374	431474,241	1347610,243	52,718493	39,926256
1375	431468,450	1347603,552	52,718442	39,926156
1376	431466,099	1347598,751	52,718422	39,926084
1377	431462,668	1347591,756	52,718392	39,925979
1378	431460,088	1347584,521	52,718370	39,925872
1379	431455,367	1347576,420	52,718329	39,925750
1380	431451,586	1347571,545	52,718296	39,925677
1381	431446,295	1347566,290	52,718250	39,925598
1382	431428,021	1347545,007	52,718089	39,925277
1383	431421,450	1347539,125	52,718031	39,925189
1384	431418,499	1347536,444	52,718005	39,925148
1385	431414,738	1347531,685	52,717972	39,925076
1386	431406,006	1347523,163	52,717895	39,924948
1387	431402,065	1347518,181	52,717861	39,924873
1388	431396,604	1347513,181	52,717813	39,924797
1389	431389,773	1347509,082	52,717752	39,924735

1390	431384,892	1347505,468	52,717709	39,924680
1391	431382,111	1347502,218	52,717685	39,924631
1392	431378,270	1347497,417	52,717651	39,924559
1393	431374,700	1347491,156	52,717620	39,924465
1394	431368,588	1347481,446	52,717567	39,924320
1395	431355,886	1347463,529	52,717456	39,924051
1396	431349,784	1347454,174	52,717403	39,923911
1397	431343,913	1347445,933	52,717352	39,923787
1398	431337,422	1347437,989	52,717295	39,923667
1399	431329,040	1347431,109	52,717221	39,923563
1400	431320,058	1347426,020	52,717141	39,923485
1401	431309,966	1347420,171	52,717051	39,923396
1402	431305,875	1347416,756	52,717015	39,923344
1403	431301,874	1347412,169	52,716980	39,923275
1404	431297,893	1347408,506	52,716945	39,923220
1405	431294,452	1347405,421	52,716914	39,923173
1406	431288,761	1347402,336	52,716864	39,923126
1407	431258,045	1347390,952	52,716590	39,922948
1408	431201,973	1347376,161	52,716089	39,922713
1409	431174,107	1347369,627	52,715840	39,922608
1410	431143,760	1347363,630	52,715568	39,922510
1411	431118,385	1347356,899	52,715341	39,922403
1412	431112,273	1347356,379	52,715287	39,922394
1413	431107,372	1347357,584	52,715242	39,922410
1414	431103,212	1347359,473	52,715205	39,922437
1415	431096,950	1347360,685	52,715148	39,922453
1416	431088,678	1347359,778	52,715074	39,922437
1417	431071,365	1347353,368	52,714920	39,922337
1418	431058,672	1347348,625	52,714807	39,922263
1419	431041,788	1347342,982	52,714656	39,922175
1420	431026,695	1347338,882	52,714521	39,922109
1421	431008,931	1347334,848	52,714362	39,922045
1422	430993,478	1347331,153	52,714224	39,921985
1423	430982,886	1347326,195	52,714130	39,921909
1424	430973,494	1347321,584	52,714046	39,921838
1425	430964,932	1347315,413	52,713970	39,921744
1426	430955,490	1347310,538	52,713886	39,921669
1427	430947,368	1347305,580	52,713814	39,921593
1428	430936,866	1347299,319	52,713721	39,921498
1429	430929,804	1347295,887	52,713658	39,921445
1430	430907,620	1347281,888	52,713462	39,921231
1431	430889,686	1347272,088	52,713302	39,921081
1432	430885,075	1347269,894	52,713261	39,921047
1433	430878,634	1347266,808	52,713204	39,921000
1434	430867,681	1347261,422	52,713106	39,920917
1435	430857,429	1347256,942	52,713015	39,920847

1436	430848,087	1347253,445	52,712932	39,920793
1437	430834,564	1347246,705	52,712812	39,920689
1438	430831,073	1347244,808	52,712781	39,920660
1439	430816,440	1347236,855	52,712651	39,920538
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1441	430795,196	1347218,492	52,712463	39,920260
1442	430792,185	1347207,942	52,712438	39,920103
1443	430788,664	1347200,410	52,712408	39,919991
1444	430786,654	1347191,864	52,712391	39,919864
1445	430786,654	1347187,096	52,712392	39,919793
1446	430789,374	1347186,213	52,712416	39,919781
1447	430801,057	1347185,965	52,712521	39,919781
1448	430812,319	1347189,108	52,712622	39,919831
1449	430835,714	1347201,804	52,712830	39,920025
1450	430850,708	1347209,954	52,712963	39,920150
1451	430864,120	1347216,744	52,713082	39,920255
1452	430883,955	1347224,877	52,713259	39,920381
1453	430896,417	1347230,982	52,713370	39,920475
1454	430907,470	1347236,261	52,713468	39,920556
1455	430926,894	1347246,837	52,713641	39,920718
1456	430949,239	1347260,861	52,713839	39,920932
1457	430968,093	1347271,362	52,714007	39,921093
1458	430982,716	1347279,587	52,714137	39,921219
1459	430994,148	1347287,168	52,714238	39,921335
1460	431006,731	1347293,198	52,714350	39,921428
1461	431017,873	1347295,862	52,714449	39,921470
1462	431035,007	1347299,756	52,714603	39,921533
1463	431051,741	1347304,235	52,714752	39,921604
1464	431071,825	1347310,851	52,714931	39,921708
1465	431085,328	1347315,892	52,715052	39,921787
1466	431095,810	1347319,290	52,715145	39,921840
1467	431107,262	1347316,692	52,715249	39,921805
1468	431121,736	1347317,038	52,715379	39,921814
1469	431152,822	1347324,652	52,715657	39,921936
1470	431182,418	1347330,501	52,715921	39,922031
1471	431210,284	1347337,035	52,716171	39,922136
1472	431267,997	1347352,205	52,716686	39,922378
1473	431301,914	1347364,562	52,716989	39,922571
1474	431313,727	1347370,370	52,717094	39,922660
1475	431324,029	1347378,223	52,717185	39,922779
1476	431333,511	1347387,594	52,717269	39,922921
1477	431348,314	1347396,058	52,717400	39,923050
1478	431362,267	1347406,642	52,717523	39,923211
1479	431374,730	1347420,435	52,717633	39,923419
1480	431382,631	1347431,349	52,717702	39,923583
1481	431388,943	1347441,000	52,717757	39,923727

1482	431401,435	1347458,621	52,717866	39,923992
1483	431408,477	1347469,724	52,717927	39,924158
1484	431417,329	1347478,963	52,718005	39,924297
1485	431429,451	1347489,019	52,718112	39,924450
1486	431442,124	1347502,523	52,718224	39,924653
1487	431454,157	1347514,724	52,718329	39,924837
1488	431475,581	1347539,002	52,718518	39,925203
1489	431483,443	1347547,358	52,718587	39,925329
1490	431490,004	1347556,424	52,718644	39,925465
1491	431495,535	1347565,993	52,718692	39,925608
1492	431501,177	1347579,440	52,718740	39,925809
1493	431516,960	1347583,606	52,718881	39,925875
1494	431527,322	1347589,017	52,718973	39,925958
1495	431541,435	1347603,536	52,719098	39,926177
1496	431547,907	1347613,270	52,719154	39,926323
1497	431558,779	1347619,564	52,719250	39,926419
1498	431572,102	1347628,069	52,719369	39,926549
1499	431580,754	1347636,104	52,719445	39,926670
1500	431587,625	1347645,566	52,719505	39,926813
1501	431593,716	1347659,293	52,719557	39,927017
1502	431599,848	1347669,052	52,719611	39,927164
1503	431612,250	1347667,996	52,719722	39,927152
1504	431624,363	1347668,433	52,719831	39,927162
1505	431635,735	1347671,106	52,719933	39,927205
1506	431646,178	1347675,874	52,720025	39,927278
1507	431655,600	1347682,737	52,720109	39,927383
1508	431663,481	1347691,696	52,720178	39,927517
1509	431669,673	1347701,480	52,720232	39,927664
1510	431674,574	1347714,538	52,720274	39,927859
1511	431679,465	1347727,663	52,720315	39,928054
1512	431688,527	1347735,739	52,720395	39,928177
1513	431697,409	1347743,196	52,720474	39,928289
1514	431709,431	1347756,519	52,720579	39,928490
1515	431716,363	1347765,494	52,720640	39,928625
1516	431724,284	1347779,749	52,720708	39,928838
1517	431728,885	1347792,156	52,720748	39,929023
1518	431732,836	1347802,748	52,720781	39,929181
1519	431735,177	1347819,923	52,720799	39,929436
1520	431734,686	1347831,604	52,720793	39,929609
1521	431734,146	1347847,145	52,720785	39,929838
1522	431739,007	1347857,927	52,720827	39,929999
1523	431742,298	1347869,806	52,720854	39,930176
1524	431746,759	1347884,515	52,720891	39,930395
1525	431754,181	1347895,684	52,720956	39,930562
1526	431762,562	1347911,861	52,721028	39,930804
1527	431766,403	1347922,890	52,721061	39,930969

1528	431768,564	1347934,786	52,721078	39,931145
1529	431767,734	1347953,479	52,721067	39,931421
1530	431772,465	1347973,392	52,721106	39,931718
1531	431781,486	1347991,376	52,721184	39,931986
1532	431787,538	1348007,346	52,721236	39,932224
1533	431791,609	1348021,304	52,721270	39,932432
1534	431793,219	1348036,392	52,721281	39,932656
1535	431806,082	1348062,881	52,721392	39,933052
1536	431812,673	1348078,282	52,721449	39,933281
1537	431815,884	1348094,385	52,721474	39,933521
1538	431817,314	1348105,472	52,721485	39,933685
1539	431818,094	1348119,207	52,721490	39,933888
1540	431822,915	1348130,426	52,721531	39,934056
1541	431827,286	1348144,441	52,721568	39,934265
1542	431831,157	1348156,535	52,721600	39,934445
1543	431835,218	1348172,225	52,721634	39,934678
1544	431837,408	1348184,516	52,721651	39,934860
1545	431842,139	1348198,515	52,721691	39,935069
1546	431848,191	1348216,647	52,721743	39,935339
1547	431850,281	1348240,463	52,721757	39,935692
1548	431848,161	1348259,197	52,721735	39,935969
1549	431845,620	1348270,531	52,721710	39,936136
1550	430859,309	1347260,786	52,713031	39,920905
1551	430839,545	1347256,530	52,712855	39,920836
1552	430827,543	1347251,687	52,712748	39,920761
1553	430807,398	1347239,677	52,712569	39,920577
1554	430779,362	1347250,219	52,712315	39,920725
1555	430761,449	1347254,121	52,712153	39,920777
1556	430758,728	1347250,681	52,712130	39,920726
1557	430754,937	1347241,104	52,712097	39,920583
1558	430758,518	1347241,104	52,712129	39,920584
1559	430771,491	1347241,434	52,712246	39,920593
1560	430781,183	1347238,612	52,712333	39,920554
1561	430790,175	1347233,564	52,712415	39,920482
1562	430793,365	1347230,685	52,712444	39,920440
1563	430809,599	1347239,165	52,712589	39,920570
1564	430821,201	1347245,624	52,712692	39,920669
1565	430828,583	1347249,312	52,712757	39,920726
1566	430832,514	1347251,275	52,712792	39,920756
1567	430844,816	1347256,126	52,712902	39,920832
1568	430855,739	1347258,980	52,713000	39,920877
1569	430881,964	1347273,078	52,713233	39,921093
1570	430883,415	1347273,540	52,713246	39,921101
1571	430889,026	1347276,914	52,713295	39,921152
1572	430902,749	1347283,975	52,713417	39,921261
1573	430925,584	1347297,017	52,713620	39,921460

1574	430938,816	1347304,697	52,713738	39,921578
1575	430943,928	1347307,997	52,713783	39,921628
1576	430949,989	1347312,641	52,713837	39,921699
1577	430959,481	1347317,888	52,713921	39,921779
1578	430969,173	1347324,347	52,714007	39,921877
1579	430975,184	1347327,581	52,714060	39,921927
1580	430967,002	1347324,710	52,713987	39,921882
1581	430947,058	1347314,060	52,713810	39,921719
1582	430930,205	1347302,817	52,713661	39,921547
1583	430911,601	1347293,718	52,713495	39,921407
1584	430899,398	1347284,808	52,713387	39,921272
1585	430888,166	1347277,260	52,713288	39,921157
1586	431079,707	1347359,860	52,714993	39,922435
1587	431066,164	1347358,219	52,714872	39,922407
1588	431050,860	1347354,152	52,714735	39,922342
1589	431040,008	1347350,860	52,714638	39,922291
1590	431033,427	1347347,181	52,714580	39,922234
1591	431013,492	1347341,753	52,714402	39,922148
1592	431009,251	1347340,136	52,714364	39,922123
1593	431019,634	1347342,116	52,714457	39,922155
1594	431040,988	1347345,754	52,714648	39,922215
1595	431057,762	1347351,364	52,714798	39,922303
1596	431070,415	1347356,099	52,714911	39,922377
1597	431249,883	1347394,705	52,716516	39,923001
1598	431263,536	1347397,766	52,716638	39,923051
1599	431277,219	1347400,801	52,716760	39,923100
1600	431289,631	1347407,013	52,716871	39,923195
1601	431293,262	1347408,869	52,716903	39,923224
1602	431296,493	1347411,790	52,716932	39,923268
1603	431300,434	1347415,403	52,716966	39,923322
1604	431304,084	1347419,593	52,716998	39,923385
1605	431283,670	1347407,599	52,716817	39,923202
1606	431260,425	1347398,500	52,716610	39,923060
1607	431340,522	1347446,799	52,717321	39,923799
1608	431317,377	1347428,602	52,717116	39,923523
1609	431327,860	1347434,558	52,717209	39,923614
1610	431336,021	1347441,264	52,717281	39,923715
1611	431454,577	1347581,197	52,718321	39,925821
1612	431418,349	1347546,542	52,718002	39,925297
1613	431371,409	1347496,889	52,717589	39,924549
1614	431342,303	1347449,175	52,717336	39,923834
1615	431344,023	1347451,205	52,717352	39,923865
1616	431348,164	1347457,202	52,717388	39,923955
1617	431354,265	1347466,557	52,717441	39,924095
1618	431366,968	1347484,466	52,717552	39,924364
1619	431373,039	1347494,117	52,717604	39,924508

1620	431376,670	1347500,469	52,717636	39,924603
1621	431380,581	1347505,361	52,717670	39,924677
1622	431383,551	1347508,801	52,717696	39,924729
1623	431388,583	1347512,522	52,717741	39,924785
1624	431395,384	1347516,597	52,717801	39,924848
1625	431400,615	1347521,406	52,717847	39,924920
1626	431404,486	1347526,314	52,717881	39,924994
1627	431412,568	1347533,722	52,717952	39,925106
1628	431416,408	1347538,589	52,717986	39,925179
1629	431419,469	1347541,369	52,718013	39,925221
1630	431425,961	1347547,185	52,718070	39,925309
1631	431444,134	1347568,377	52,718230	39,925628
1632	431449,396	1347573,607	52,718276	39,925707
1633	431452,936	1347578,178	52,718307	39,925776
1634	431471,170	1347611,257	52,718465	39,926270
1635	431476,201	1347616,883	52,718509	39,926355
1636	431485,683	1347621,585	52,718593	39,926427
1637	431492,395	1347622,418	52,718654	39,926442
1638	431497,666	1347622,303	52,718701	39,926442
1639	431502,417	1347624,060	52,718743	39,926469
1640	431509,248	1347632,029	52,718803	39,926589
1641	431511,819	1347640,361	52,718825	39,926713
1642	431514,990	1347645,393	52,718852	39,926788
1643	431519,501	1347649,946	52,718892	39,926857
1644	431527,292	1347653,823	52,718961	39,926917
1645	431532,583	1347655,449	52,719009	39,926942
1646	431541,235	1347658,831	52,719086	39,926995
1647	431546,726	1347662,782	52,719134	39,927055
1648	431549,857	1347666,016	52,719162	39,927104
1649	431551,717	1347670,165	52,719178	39,927166
1650	431554,058	1347675,899	52,719198	39,927251
1651	431557,349	1347684,618	52,719226	39,927381
1652	431560,699	1347693,197	52,719254	39,927509
1653	431563,540	1347696,909	52,719279	39,927565
1654	431514,449	1347664,696	52,718844	39,927074
1655	431479,792	1347626,890	52,718540	39,926504
1656	431634,385	1347745,993	52,719907	39,928312
1657	431627,884	1347738,750	52,719850	39,928203
1658	431579,243	1347707,130	52,719419	39,927721
1659	431586,575	1347710,034	52,719484	39,927766
1660	431593,856	1347711,890	52,719549	39,927796
1661	431601,138	1347712,484	52,719614	39,927807
1662	431607,739	1347711,420	52,719674	39,927793
1663	431614,031	1347710,958	52,719730	39,927788
1664	431620,582	1347711,271	52,719789	39,927794
1665	431624,103	1347712,781	52,719821	39,927818

1666	431627,504	1347715,297	52,719851	39,927856
1667	431629,164	1347717,599	52,719865	39,927891
1668	431632,345	1347722,829	52,719893	39,927969
1669	431633,105	1347725,906	52,719899	39,928015
1670	431633,535	1347731,424	52,719902	39,928096
1671	431632,275	1347739,369	52,719889	39,928214
1672	431633,095	1347743,815	52,719896	39,928280
1673	431692,167	1347824,996	52,720412	39,929498
1674	431668,842	1347784,426	52,720210	39,928891
1675	431639,496	1347751,701	52,719952	39,928398
1676	431645,647	1347755,512	52,720006	39,928456
1677	431652,679	1347761,303	52,720068	39,928544
1678	431660,401	1347768,266	52,720137	39,928649
1679	431669,253	1347775,707	52,720215	39,928762
1680	431676,324	1347783,948	52,720277	39,928886
1681	431682,045	1347791,397	52,720327	39,928998
1682	431686,106	1347799,531	52,720362	39,929120
1683	431688,367	1347806,567	52,720381	39,929224
1684	431691,447	1347814,412	52,720407	39,929341
1685	431692,307	1347820,071	52,720414	39,929425
1686	431723,704	1347956,415	52,720671	39,931452
1687	431722,414	1347938,828	52,720663	39,931191
1688	431722,004	1347926,924	52,720661	39,931015
1689	431724,334	1347931,552	52,720681	39,931084
1690	431726,005	1347940,940	52,720695	39,931224
1691	431724,984	1347948,859	52,720684	39,931340
1692	431724,294	1347953,033	52,720677	39,931402
1693	431724,714	1347970,365	52,720678	39,931659
1694	431727,125	1347978,160	52,720698	39,931775
1695	431734,266	1347993,182	52,720760	39,931999
1696	431737,137	1347998,289	52,720784	39,932075
1697	431742,548	1348009,631	52,720831	39,932245
1698	431747,209	1348022,261	52,720871	39,932433
1699	431750,140	1348032,705	52,720895	39,932588
1700	431750,230	1348037,126	52,720895	39,932654
1701	431748,589	1348043,792	52,720879	39,932752
1702	431748,149	1348049,377	52,720874	39,932834
1703	431749,300	1348055,555	52,720883	39,932926
1704	431752,260	1348061,453	52,720909	39,933014
1705	431758,942	1348069,563	52,720967	39,933136
1706	431769,714	1348085,830	52,721061	39,933380
1707	431772,315	1348093,089	52,721083	39,933488
1708	431773,355	1348101,751	52,721091	39,933617
1709	431774,895	1348112,492	52,721103	39,933776
1710	431775,235	1348124,651	52,721104	39,933956
1711	431747,619	1348061,709	52,720867	39,933017

1712	431727,135	1348003,420	52,720694	39,932148
1713	432462,692	1349796,451	52,726974	39,958899
1714	432468,863	1349803,594	52,727028	39,959006
1715	432480,926	1349820,951	52,727133	39,959267
1716	432486,117	1349831,419	52,727178	39,959423
1717	432492,308	1349850,681	52,727230	39,959710
1718	432503,661	1349884,743	52,727326	39,960217
1719	432514,133	1349920,058	52,727414	39,960743
1720	432521,275	1349947,817	52,727473	39,961156
1721	432526,466	1349960,347	52,727517	39,961343
1722	432531,887	1349975,138	52,727563	39,961564
1723	432545,190	1350004,621	52,727677	39,962004
1724	432552,991	1350021,219	52,727744	39,962252
1725	432558,863	1350040,530	52,727793	39,962539
1726	432560,963	1350056,616	52,727809	39,962778
1727	432570,725	1350075,788	52,727893	39,963065
1728	432579,187	1350091,239	52,727966	39,963296
1729	432586,699	1350112,514	52,728030	39,963613
1730	432592,920	1350146,715	52,728079	39,964121
1731	432593,890	1350176,916	52,728083	39,964568
1732	432594,190	1350189,133	52,728083	39,964749
1733	432565,474	1350130,439	52,727836	39,963872
1734	432488,248	1349972,614	52,727171	39,961513
1735	432483,256	1349960,570	52,727129	39,961333
1736	432475,605	1349930,815	52,727065	39,960891
1737	432465,623	1349897,100	52,726982	39,960389
1738	432454,270	1349863,039	52,726886	39,959881
1739	432448,079	1349843,777	52,726834	39,959594
1740	432438,707	1349829,868	52,726753	39,959386
1741	432427,925	1349844,899	52,726653	39,959605
1742	432434,326	1349853,750	52,726709	39,959738
1743	432437,767	1349862,354	52,726738	39,959866
1744	432440,107	1349874,225	52,726757	39,960043
1745	432426,634	1349846,697	52,726641	39,959631
1746	432869,379	1350751,453	52,730451	39,973154
1747	432894,274	1350759,529	52,730673	39,973281
1748	432921,350	1350775,508	52,730913	39,973526
1749	432935,323	1350788,633	52,731036	39,973724
1750	432896,135	1350806,138	52,730681	39,973971
1751	433691,935	1351937,997	52,737618	39,990967
1752	433704,447	1351945,306	52,737729	39,991079
1753	433717,120	1351952,087	52,737842	39,991183
1754	433731,093	1351957,861	52,737966	39,991273
1755	433748,457	1351960,897	52,738121	39,991324
1756	433755,338	1351960,773	52,738183	39,991324
1757	433750,407	1351962,044	52,738139	39,991341

1758	433729,113	1351965,937	52,737947	39,991392
1759	433715,170	1351967,686	52,737821	39,991414
1760	433706,448	1351965,360	52,737743	39,991377
1761	433697,206	1351960,229	52,737661	39,991298
1762	433690,965	1351951,608	52,737607	39,991168
1763	433688,514	1351944,514	52,737586	39,991063
1764	434005,032	1351988,648	52,740421	39,991814
1765	434005,862	1351988,879	52,740429	39,991818
1766	434023,476	1352004,990	52,740584	39,992062
1767	434027,196	1352014,047	52,740615	39,992197
1768	434017,704	1352003,133	52,740532	39,992032
1769	434010,833	1351995,874	52,740472	39,991923
1770	434007,052	1351991,320	52,740439	39,991854
1771	434059,603	1352141,771	52,740882	39,994097
1772	434057,513	1352132,804	52,740865	39,993964
1773	434055,292	1352120,314	52,740848	39,993778
1774	434054,572	1352101,630	52,740845	39,993502
1775	434053,152	1352084,183	52,740835	39,993243
1776	434059,123	1352112,205	52,740884	39,993660
1777	434133,959	1352799,783	52,741426	40,003860
1778	434128,968	1352790,940	52,741383	40,003727
1779	434123,647	1352781,346	52,741337	40,003584
1780	434114,735	1352771,471	52,741259	40,003435
1781	434104,103	1352763,915	52,741165	40,003320
1782	434094,791	1352755,402	52,741083	40,003191
1783	434084,329	1352749,009	52,740990	40,003093
1784	434074,256	1352744,752	52,740900	40,003027
1785	434063,994	1352739,712	52,740809	40,002949
1786	434054,702	1352734,548	52,740726	40,002870
1787	434043,850	1352728,278	52,740630	40,002773
1788	434038,929	1352723,923	52,740587	40,002707
1789	434039,039	1352723,997	52,740588	40,002708
1790	434052,052	1352730,341	52,740703	40,002806
1791	434068,525	1352739,588	52,740850	40,002948
1792	434089,620	1352749,924	52,741037	40,003108
1793	434100,822	1352756,408	52,741137	40,003208
1794	434110,724	1352764,913	52,741224	40,003336
1795	434120,556	1352775,167	52,741310	40,003491
1796	434127,648	1352786,221	52,741372	40,003657
1797	434132,999	1352795,444	52,741418	40,003795
1798	432435,066	1335333,546	52,729196	39,744871
1799	432462,582	1335364,275	52,729439	39,745333
1800	432469,253	1335377,688	52,729496	39,745534
1801	432480,556	1335396,802	52,729595	39,745819
1802	432486,677	1335407,889	52,729648	39,745985
1803	432478,926	1335405,133	52,729579	39,745942

1804	432469,143	1335399,590	52,729492	39,745858
1805	432458,921	1335394,327	52,729401	39,745777
1806	432445,818	1335389,089	52,729284	39,745696
1807	432433,166	1335385,195	52,729171	39,745635
1808	432419,303	1335380,683	52,729047	39,745565
1809	432407,270	1335375,486	52,728940	39,745485
1810	432399,369	1335372,524	52,728869	39,745439
1811	432392,627	1335370,528	52,728809	39,745408
1812	432387,726	1335369,884	52,728765	39,745397
1813	432380,545	1335371,460	52,728700	39,745418
1814	432371,253	1335377,449	52,728616	39,745505
1815	432359,650	1335386,795	52,728510	39,745640
1816	432352,449	1335391,811	52,728445	39,745712
1817	432347,828	1335393,535	52,728403	39,745737
1818	432342,996	1335393,535	52,728360	39,745735
1819	432334,655	1335390,755	52,728285	39,745692
1820	432325,203	1335386,432	52,728201	39,745626
1821	432317,691	1335385,104	52,728134	39,745604
1822	432311,720	1335385,104	52,728080	39,745602
1823	432302,458	1335385,781	52,727997	39,745610
1824	432295,456	1335386,787	52,727934	39,745623
1825	432286,674	1335389,188	52,727854	39,745656
1826	432278,323	1335393,156	52,727779	39,745713
1827	432273,992	1335397,717	52,727739	39,745779
1828	432271,961	1335402,642	52,727720	39,745852
1829	432267,850	1335405,381	52,727683	39,745891
1830	432262,869	1335406,849	52,727638	39,745912
1831	432255,858	1335407,155	52,727575	39,745914
1832	432242,155	1335404,977	52,727452	39,745878
1833	432211,678	1335386,688	52,727181	39,745600
1834	432203,757	1335381,747	52,727111	39,745525
1835	432197,765	1335378,653	52,727057	39,745477
1836	432190,194	1335376,995	52,726989	39,745451
1837	432186,703	1335376,995	52,726958	39,745450
1838	432184,983	1335376,253	52,726943	39,745439
1839	432183,652	1335375,362	52,726931	39,745425
1840	432180,102	1335368,358	52,726900	39,745320
1841	432175,381	1335364,432	52,726858	39,745261
1842	432174,420	1335359,969	52,726850	39,745195
1843	432171,790	1335355,894	52,726827	39,745134
1844	432166,309	1335352,660	52,726779	39,745085
1845	432161,348	1335352,429	52,726734	39,745080
1846	432156,237	1335354,021	52,726688	39,745102
1847	432151,246	1335355,283	52,726643	39,745120
1848	432145,074	1335355,894	52,726587	39,745127
1849	432137,112	1335355,283	52,726516	39,745116

1850	432128,511	1335351,777	52,726439	39,745062
1851	432116,668	1335348,114	52,726333	39,745004
1852	432114,148	1335347,958	52,726311	39,745001
1853	432111,157	1335347,801	52,726284	39,744998
1854	432104,936	1335348,453	52,726228	39,745006
1855	432103,955	1335348,857	52,726219	39,745012
1856	432097,274	1335354,343	52,726158	39,745092
1857	432091,953	1335364,357	52,726109	39,745238
1858	432086,332	1335380,361	52,726056	39,745474
1859	432084,691	1335393,263	52,726039	39,745664
1860	432084,751	1335404,787	52,726038	39,745835
1861	432087,472	1335414,876	52,726061	39,745985
1862	432096,354	1335433,594	52,726138	39,746264
1863	432106,846	1335449,977	52,726229	39,746509
1864	432115,868	1335461,666	52,726308	39,746685
1865	432124,940	1335473,281	52,726388	39,746859
1866	432131,901	1335482,190	52,726449	39,746992
1867	432135,732	1335489,458	52,726482	39,747101
1868	432139,963	1335492,708	52,726520	39,747150
1869	432145,104	1335493,863	52,726566	39,747169
1870	432149,535	1335494,589	52,726606	39,747181
1871	432151,716	1335497,187	52,726625	39,747220
1872	432154,406	1335503,316	52,726648	39,747311
1873	432158,317	1335508,027	52,726682	39,747382
1874	432161,888	1335510,328	52,726714	39,747417
1875	432165,529	1335516,111	52,726746	39,747503
1876	432173,360	1335527,058	52,726815	39,747667
1877	432180,032	1335536,371	52,726873	39,747807
1878	432184,663	1335549,768	52,726913	39,748006
1879	432186,193	1335561,870	52,726924	39,748186
1880	432191,214	1335572,148	52,726968	39,748339
1881	432197,925	1335578,030	52,727027	39,748428
1882	432203,067	1335583,730	52,727073	39,748514
1883	432206,187	1335586,667	52,727100	39,748558
1884	432208,308	1335597,853	52,727117	39,748724
1885	432208,318	1335605,962	52,727116	39,748844
1886	432209,498	1335617,066	52,727125	39,749009
1887	432208,728	1335621,966	52,727117	39,749081
1888	432207,217	1335625,744	52,727103	39,749136
1889	432203,687	1335630,273	52,727071	39,749202
1890	432197,325	1335633,589	52,727013	39,749250
1891	432190,094	1335634,530	52,726948	39,749262
1892	432189,314	1335635,239	52,726941	39,749272
1893	432186,503	1335639,727	52,726915	39,749338
1894	432182,962	1335646,870	52,726882	39,749443
1895	432180,412	1335655,945	52,726858	39,749576

1896	432177,781	1335665,002	52,726833	39,749710
1897	432177,651	1335677,459	52,726829	39,749894
1898	432174,140	1335688,373	52,726796	39,750055
1899	432169,829	1335697,628	52,726756	39,750190
1900	432161,788	1335704,797	52,726683	39,750294
1901	432154,886	1335709,689	52,726620	39,750365
1902	432148,595	1335713,665	52,726563	39,750422
1903	432143,264	1335715,018	52,726515	39,750441
1904	432139,303	1335714,572	52,726479	39,750433
1905	432133,812	1335711,809	52,726430	39,750391
1906	432123,290	1335706,100	52,726336	39,750304
1907	432116,748	1335703,461	52,726278	39,750263
1908	432104,606	1335701,208	52,726169	39,750226
1909	432094,103	1335700,994	52,726075	39,750220
1910	432080,510	1335702,165	52,725953	39,750234
1911	432067,108	1335706,133	52,725832	39,750289
1912	432058,146	1335710,126	52,725751	39,750346
1913	432050,194	1335714,086	52,725679	39,750403
1914	432043,232	1335715,859	52,725616	39,750427
1915	432034,581	1335715,752	52,725538	39,750423
1916	432026,209	1335714,762	52,725463	39,750406
1917	432019,667	1335710,629	52,725405	39,750344
1918	432012,396	1335705,424	52,725340	39,750265
1919	432005,494	1335696,457	52,725280	39,750130
1920	431998,473	1335683,332	52,725219	39,749934
1921	431993,292	1335672,179	52,725174	39,749768
1922	431985,880	1335656,044	52,725110	39,749527
1923	431977,738	1335645,575	52,725038	39,749370
1924	431964,276	1335637,186	52,724919	39,749242
1925	431946,962	1335627,839	52,724765	39,749100
1926	431927,918	1335618,006	52,724595	39,748949
1927	431901,962	1335608,594	52,724363	39,748803
1928	431878,607	1335600,171	52,724155	39,748672
1929	431857,273	1335591,980	52,723965	39,748546
1930	431839,829	1335588,375	52,723808	39,748488
1931	431807,782	1335585,768	52,723521	39,748441
1932	431733,026	1335588,053	52,722849	39,748455
1933	431703,320	1335590,668	52,722582	39,748486
1934	431680,675	1335595,428	52,722377	39,748551
1935	431660,791	1335606,424	52,722197	39,748708
1936	431647,568	1335619,029	52,722076	39,748891
1937	431633,515	1335638,052	52,721947	39,749169
1938	431617,722	1335649,205	52,721803	39,749330
1939	431605,819	1335665,291	52,721694	39,749565
1940	431589,646	1335681,278	52,721546	39,749797
1941	431573,862	1335700,285	52,721401	39,750074

1942	431559,439	1335712,460	52,721270	39,750251
1943	431548,557	1335720,776	52,721171	39,750371
1944	431540,565	1335728,274	52,721098	39,750480
1945	431532,603	1335733,323	52,721025	39,750553
1946	431523,531	1335742,480	52,720942	39,750686
1947	431516,100	1335755,390	52,720874	39,750875
1948	431509,008	1335765,429	52,720808	39,751021
1949	431502,157	1335772,293	52,720746	39,751121
1950	431495,605	1335781,119	52,720685	39,751250
1951	431492,385	1335791,018	52,720655	39,751396
1952	431491,825	1335809,571	52,720647	39,751670
1953	431492,095	1335815,857	52,720648	39,751763
1954	431491,024	1335820,972	52,720638	39,751839
1955	431489,804	1335826,796	52,720626	39,751924
1956	431486,373	1335835,202	52,720594	39,752048
1957	431465,669	1335866,277	52,720403	39,752502
1958	431454,447	1335885,860	52,720299	39,752789
1959	431441,714	1335905,139	52,720182	39,753071
1960	431435,403	1335917,488	52,720123	39,753252
1961	431430,812	1335933,615	52,720079	39,753490
1962	431432,452	1335943,143	52,720092	39,753631
1963	431435,983	1335959,848	52,720121	39,753879
1964	431436,943	1335975,192	52,720128	39,754106
1965	431436,623	1335990,173	52,720122	39,754328
1966	431433,772	1336003,495	52,720095	39,754524
1967	431427,741	1336020,967	52,720038	39,754781
1968	431422,550	1336028,598	52,719990	39,754893
1969	431416,028	1336033,638	52,719931	39,754966
1970	431410,647	1336034,768	52,719882	39,754981
1971	431403,946	1336033,852	52,719822	39,754966
1972	431392,113	1336031,270	52,719716	39,754924
1973	431379,181	1336034,314	52,719599	39,754966
1974	431378,340	1336034,941	52,719592	39,754975
1975	431373,949	1336040,534	52,719551	39,755057
1976	431355,045	1336071,956	52,719377	39,755517
1977	431349,294	1336084,437	52,719323	39,755700
1978	431343,913	1336091,713	52,719273	39,755806
1979	431337,482	1336099,979	52,719214	39,755927
1980	431334,561	1336107,601	52,719187	39,756039
1981	431331,710	1336114,761	52,719160	39,756144
1982	431323,339	1336125,090	52,719083	39,756294
1983	431316,657	1336134,428	52,719022	39,756431
1984	431312,096	1336143,271	52,718979	39,756560
1985	431307,995	1336151,900	52,718941	39,756687
1986	431306,635	1336157,600	52,718928	39,756771
1987	431304,285	1336162,302	52,718906	39,756840

1988	431299,844	1336166,971	52,718866	39,756908
1989	431296,993	1336173,958	52,718839	39,757011
1990	431292,032	1336182,323	52,718793	39,757133
1991	431289,131	1336184,930	52,718766	39,757171
1992	431282,400	1336189,376	52,718705	39,757235
1993	431275,428	1336196,702	52,718641	39,757341
1994	431269,107	1336205,735	52,718583	39,757473
1995	431263,606	1336216,393	52,718532	39,757630
1996	431257,595	1336226,853	52,718476	39,757783
1997	431250,683	1336234,063	52,718413	39,757888
1998	431228,908	1336252,648	52,718215	39,758157
1999	431206,844	1336263,191	52,718015	39,758307
2000	431194,001	1336267,827	52,717899	39,758372
2001	431183,309	1336273,552	52,717802	39,758454
2002	431173,637	1336281,603	52,717713	39,758571
2003	431168,005	1336288,244	52,717662	39,758668
2004	431164,515	1336293,325	52,717630	39,758742
2005	431162,014	1336296,089	52,717607	39,758782
2006	431157,153	1336297,805	52,717563	39,758806
2007	431151,582	1336298,737	52,717513	39,758819
2008	431142,670	1336299,356	52,717432	39,758825
2009	431133,938	1336296,336	52,717354	39,758778
2010	431121,856	1336287,435	52,717247	39,758644
2011	431110,923	1336279,186	52,717150	39,758519
2012	431102,391	1336274,443	52,717075	39,758446
2013	431095,070	1336267,695	52,717010	39,758344
2014	431089,719	1336265,963	52,716962	39,758317
2015	431087,798	1336266,136	52,716945	39,758320
2016	431079,486	1336259,083	52,716871	39,758213
2017	431069,554	1336258,183	52,716782	39,758197
2018	431058,752	1336260,732	52,716685	39,758232
2019	431049,430	1336265,063	52,716600	39,758294
2020	431040,538	1336267,629	52,716520	39,758329
2021	431031,216	1336269,526	52,716436	39,758355
2022	431020,864	1336269,576	52,716343	39,758353
2023	431012,652	1336268,850	52,716269	39,758340
2024	431003,550	1336267,926	52,716188	39,758324
2025	430998,419	1336267,951	52,716141	39,758323
2026	430989,727	1336269,402	52,716063	39,758342
2027	430983,216	1336270,788	52,716004	39,758361
2028	430974,744	1336271,811	52,715928	39,758374
2029	430969,823	1336271,762	52,715884	39,758372
2030	430964,932	1336272,191	52,715840	39,758377
2031	430954,060	1336273,205	52,715742	39,758389
2032	430937,156	1336277,074	52,715590	39,758442
2033	430927,594	1336281,768	52,715503	39,758509

2034	430919,662	1336289,250	52,715431	39,758617
2035	430913,101	1336301,121	52,715370	39,758791
2036	430905,579	1336313,817	52,715300	39,758977
2037	430872,872	1336348,323	52,715001	39,759479
2038	430852,978	1336367,165	52,714819	39,759753
2039	430831,423	1336384,670	52,714623	39,760006
2040	430813,420	1336396,408	52,714459	39,760175
2041	430799,257	1336409,937	52,714330	39,760371
2042	430788,264	1336421,783	52,714229	39,760544
2043	430782,133	1336430,527	52,714172	39,760671
2044	430774,711	1336437,086	52,714105	39,760766
2045	430764,779	1336441,763	52,714015	39,760833
2046	430752,737	1336442,844	52,713906	39,760846
2047	430744,785	1336440,187	52,713835	39,760804
2048	430734,553	1336428,589	52,713745	39,760630
2049	430726,641	1336409,286	52,713677	39,760343
2050	430718,579	1336395,526	52,713607	39,760137
2051	430711,358	1336384,884	52,713544	39,759978
2052	430698,145	1336373,764	52,713427	39,759810
2053	430684,052	1336365,597	52,713302	39,759685
2054	430669,709	1336363,139	52,713173	39,759645
2055	430656,636	1336362,083	52,713056	39,759626
2056	430643,363	1336363,370	52,712936	39,759641
2057	430629,860	1336367,907	52,712814	39,759705
2058	430622,249	1336373,789	52,712745	39,759790
2059	430619,568	1336381,551	52,712720	39,759904
2060	430619,988	1336384,026	52,712723	39,759941
2061	430625,589	1336390,972	52,712772	39,760045
2062	430627,960	1336398,273	52,712793	39,760154
2063	430626,630	1336407,198	52,712779	39,760285
2064	430617,848	1336419,069	52,712698	39,760459
2065	430608,396	1336429,463	52,712612	39,760610
2066	430594,643	1336442,142	52,712486	39,760794
2067	430587,221	1336451,860	52,712418	39,760936
2068	430582,670	1336466,767	52,712375	39,761155
2069	430581,930	1336481,071	52,712366	39,761367
2070	430591,842	1336538,230	52,712446	39,762215
2071	430591,602	1336562,607	52,712440	39,762575
2072	430589,462	1336585,028	52,712417	39,762906
2073	430582,310	1336605,140	52,712349	39,763202
2074	430570,908	1336623,420	52,712244	39,763469
2075	430554,054	1336643,961	52,712089	39,763769
2076	430539,541	1336661,738	52,711956	39,764028
2077	430531,149	1336685,999	52,711877	39,764385
2078	430528,499	1336700,320	52,711851	39,764596
2079	430528,709	1336718,823	52,711850	39,764870

2080	430527,949	1336731,700	52,711841	39,765060
2081	430522,727	1336749,197	52,711791	39,765317
2082	430516,386	1336766,694	52,711731	39,765574
2083	430509,345	1336780,487	52,711666	39,765777
2084	430500,493	1336790,955	52,711585	39,765929
2085	430492,411	1336804,979	52,711510	39,766135
2086	430490,321	1336823,408	52,711488	39,766407
2087	430494,171	1336833,670	52,711521	39,766559
2088	430500,343	1336853,452	52,711573	39,766854
2089	430496,622	1336855,489	52,711540	39,766883
2090	430495,932	1336856,298	52,711533	39,766895
2091	430491,841	1336865,133	52,711495	39,767024
2092	430491,561	1336871,468	52,711491	39,767118
2093	430493,561	1336881,771	52,711508	39,767271
2094	430495,102	1336886,696	52,711521	39,767344
2095	430495,442	1336894,121	52,711523	39,767454
2096	430496,412	1336900,283	52,711530	39,767545
2097	430497,172	1336905,249	52,711536	39,767619
2098	430500,083	1336912,690	52,711561	39,767730
2099	430502,203	1336918,456	52,711580	39,767816
2100	430501,923	1336924,899	52,711576	39,767911
2101	430499,793	1336930,970	52,711556	39,768000
2102	430496,642	1336936,951	52,711527	39,768088
2103	430492,291	1336944,392	52,711486	39,768197
2104	430490,271	1336950,150	52,711467	39,768281
2105	430489,280	1336954,489	52,711458	39,768345
2106	430488,270	1336961,088	52,711448	39,768443
2107	430488,620	1336965,436	52,711450	39,768507
2108	430489,020	1336966,417	52,711453	39,768522
2109	430492,901	1336971,268	52,711488	39,768595
2110	430498,942	1336976,127	52,711541	39,768668
2111	430509,005	1336980,020	52,711631	39,768728
2112	430538,901	1336992,238	52,711897	39,768917
2113	430545,572	1336997,393	52,711957	39,768995
2114	430549,803	1337003,745	52,711994	39,769090
2115	430552,154	1337009,907	52,712014	39,769182
2116	430550,573	1337026,373	52,711997	39,769425
2117	430553,204	1337053,348	52,712016	39,769825
2118	430557,495	1337067,628	52,712052	39,770037
2119	430562,616	1337081,569	52,712096	39,770245
2120	430572,268	1337106,276	52,712179	39,770613
2121	430578,970	1337121,619	52,712237	39,770841
2122	430578,319	1337140,254	52,712228	39,771117
2123	430576,089	1337153,329	52,712206	39,771310
2124	430574,128	1337162,808	52,712187	39,771449
2125	430572,798	1337175,075	52,712173	39,771631

2126	430571,148	1337186,021	52,712156	39,771792
2127	430568,157	1337196,960	52,712127	39,771953
2128	430564,176	1337204,591	52,712090	39,772065
2129	430559,535	1337210,225	52,712048	39,772147
2130	430556,225	1337216,197	52,712017	39,772234
2131	430553,564	1337224,158	52,711992	39,772351
2132	430551,914	1337232,778	52,711976	39,772479
2133	430549,923	1337240,739	52,711957	39,772596
2134	430547,263	1337247,041	52,711932	39,772688
2135	430545,272	1337251,677	52,711913	39,772756
2136	430543,952	1337256,990	52,711900	39,772835
2137	430544,752	1337265,066	52,711906	39,772954
2138	430538,031	1337275,064	52,711844	39,773100
2139	430534,140	1337281,449	52,711808	39,773194
2140	430530,289	1337285,013	52,711773	39,773246
2141	430525,638	1337286,465	52,711731	39,773266
2142	430518,006	1337287,933	52,711662	39,773285
2143	430512,105	1337289,410	52,711609	39,773306
2144	430505,794	1337291,348	52,711552	39,773333
2145	430482,199	1337297,370	52,711339	39,773416
2146	430458,714	1337304,885	52,711127	39,773521
2147	430435,999	1337314,289	52,710921	39,773654
2148	430427,847	1337317,573	52,710847	39,773700
2149	430418,085	1337319,973	52,710759	39,773733
2150	430409,933	1337322,077	52,710686	39,773762
2151	430404,762	1337325,764	52,710639	39,773815
2152	430393,880	1337335,218	52,710539	39,773952
2153	430391,159	1337336,134	52,710515	39,773965
2154	430388,059	1337336,134	52,710487	39,773964
2155	430383,948	1337335,490	52,710450	39,773953
2156	430380,357	1337335,300	52,710418	39,773950
2157	430377,126	1337336,851	52,710389	39,773972
2158	430374,936	1337339,804	52,710369	39,774015
2159	430373,746	1337345,365	52,710357	39,774097
2160	430373,426	1337355,396	52,710352	39,774245
2161	430373,906	1337370,805	52,710354	39,774473
2162	430374,066	1337379,649	52,710354	39,774604
2163	430373,346	1337383,377	52,710347	39,774659
2164	430371,535	1337386,867	52,710330	39,774710
2165	430369,575	1337388,681	52,710312	39,774736
2166	430367,284	1337390,488	52,710292	39,774763
2167	430362,753	1337394,530	52,710250	39,774821
2168	430348,980	1337406,030	52,710125	39,774988
2169	430338,438	1337417,942	52,710028	39,775161
2170	430335,788	1337428,237	52,710003	39,775313
2171	430336,298	1337442,970	52,710005	39,775531

2172	430339,668	1337450,007	52,710034	39,775636
2173	430359,823	1337480,875	52,710210	39,776098
2174	430370,285	1337496,739	52,710301	39,776335
2175	430371,735	1337504,279	52,710313	39,776447
2176	430370,425	1337508,222	52,710301	39,776505
2177	430364,804	1337514,161	52,710249	39,776591
2178	430359,633	1337520,299	52,710202	39,776681
2179	430353,121	1337527,789	52,710142	39,776790
2180	430343,729	1337539,124	52,710056	39,776955
2181	430323,705	1337561,842	52,709872	39,777286
2182	430318,644	1337571,461	52,709825	39,777427
2183	430315,993	1337584,024	52,709800	39,777612
2184	430317,964	1337611,404	52,709813	39,778017
2185	430320,584	1337633,578	52,709833	39,778346
2186	430322,895	1337645,127	52,709852	39,778517
2187	430326,015	1337655,315	52,709878	39,778669
2188	430329,866	1337662,071	52,709912	39,778770
2189	430333,287	1337668,571	52,709941	39,778867
2190	430334,817	1337677,184	52,709954	39,778995
2191	430334,817	1337685,977	52,709952	39,779125
2192	430333,907	1337693,616	52,709943	39,779238
2193	430331,357	1337698,706	52,709919	39,779312
2194	430325,295	1337703,037	52,709864	39,779375
2195	430307,381	1337706,881	52,709702	39,779427
2196	430292,168	1337711,212	52,709565	39,779487
2197	430280,936	1337716,351	52,709463	39,779560
2198	430274,234	1337718,579	52,709403	39,779591
2199	430273,354	1337719,164	52,709395	39,779599
2200	430268,373	1337725,178	52,709349	39,779687
2201	430264,422	1337740,142	52,709311	39,779907
2202	430265,413	1337749,934	52,709318	39,780052
2203	430267,393	1337765,426	52,709334	39,780282
2204	430270,744	1337778,873	52,709362	39,780482
2205	430276,555	1337792,335	52,709412	39,780683
2206	430289,708	1337808,091	52,709527	39,780919
2207	430299,200	1337817,141	52,709611	39,781056
2208	430312,072	1337824,054	52,709726	39,781161
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2211	430336,878	1337840,363	52,709946	39,781409
2212	430342,709	1337850,509	52,709997	39,781561
2213	430345,880	1337864,723	52,710023	39,781772
2214	430349,280	1337889,883	52,710049	39,782145
2215	430357,262	1337907,091	52,710118	39,782402
2216	430371,095	1337925,487	52,710239	39,782677
2217	430397,391	1337951,720	52,710471	39,783072

2218	430413,394	1337961,842	52,710613	39,783226
2219	430433,468	1337972,673	52,710792	39,783392
2220	430445,511	1337977,185	52,710900	39,783462
2221	430451,072	1337981,392	52,710949	39,783526
2222	430456,813	1337988,693	52,710999	39,783635
2223	430462,295	1337998,551	52,711047	39,783783
2224	430464,115	1338005,522	52,711062	39,783886
2225	430464,115	1338011,445	52,711061	39,783974
2226	430463,525	1338015,437	52,711055	39,784033
2227	430462,265	1338018,506	52,711043	39,784078
2228	430458,554	1338023,101	52,711009	39,784145
2229	430453,523	1338026,714	52,710963	39,784197
2230	430450,402	1338029,189	52,710935	39,784233
2231	430449,812	1338029,997	52,710930	39,784244
2232	430448,492	1338033,462	52,710917	39,784295
2233	430448,412	1338034,509	52,710916	39,784311
2234	430449,082	1338037,801	52,710922	39,784360
2235	430451,322	1338042,239	52,710941	39,784426
2236	430453,263	1338045,159	52,710958	39,784470
2237	430463,765	1338060,091	52,711050	39,784693
2238	430470,986	1338066,863	52,711114	39,784795
2239	430479,148	1338072,341	52,711186	39,784879
2240	430488,190	1338076,779	52,711267	39,784947
2241	430503,173	1338083,024	52,711400	39,785043
2242	430512,335	1338085,531	52,711482	39,785083
2243	430519,197	1338085,498	52,711544	39,785084
2244	430526,198	1338084,162	52,711607	39,785066
2245	430535,840	1338081,233	52,711694	39,785025
2246	430544,592	1338076,317	52,711774	39,784955
2247	430554,104	1338068,266	52,711860	39,784838
2248	430562,376	1338058,292	52,711936	39,784693
2249	430569,197	1338050,018	52,711999	39,784572
2250	430573,218	1338045,217	52,712036	39,784503
2251	430577,679	1338042,239	52,712076	39,784460
2252	430584,761	1338039,385	52,712140	39,784419
2253	430599,194	1338039,228	52,712270	39,784421
2254	430609,046	1338040,185	52,712359	39,784438
2255	430615,987	1338039,385	52,712421	39,784428
2256	430623,889	1338035,838	52,712493	39,784377
2257	430633,051	1338030,203	52,712576	39,784296
2258	430642,913	1338025,023	52,712665	39,784222
2259	430652,055	1338020,024	52,712748	39,784151
2260	430656,926	1338016,452	52,712793	39,784099
2261	430661,787	1338012,913	52,712837	39,784048
2262	430677,771	1337992,562	52,712984	39,783752
2263	430688,353	1337974,611	52,713082	39,783489

2264	430692,454	1337968,985	52,713119	39,783407
2265	430694,514	1337967,270	52,713138	39,783382
2266	430697,435	1337966,610	52,713165	39,783373
2267	430704,506	1337967,369	52,713228	39,783386
2268	430710,978	1337969,076	52,713286	39,783413
2269	430714,078	1337970,107	52,713313	39,783429
2270	430711,408	1337979,487	52,713288	39,783567
2271	430710,318	1337987,472	52,713277	39,783685
2272	430711,068	1337989,889	52,713283	39,783721
2273	430712,438	1337991,250	52,713295	39,783741
2274	430715,199	1337991,696	52,713320	39,783749
2275	430718,509	1337991,407	52,713350	39,783745
2276	430726,871	1337990,574	52,713425	39,783735
2277	430731,792	1337988,264	52,713470	39,783702
2278	430736,703	1337983,009	52,713515	39,783626
2279	430739,024	1337979,569	52,713536	39,783576
2280	430741,574	1337975,280	52,713560	39,783513
2281	430742,855	1337968,812	52,713572	39,783418
2282	430739,184	1337959,722	52,713541	39,783282
2283	430735,543	1337955,762	52,713509	39,783223
2284	430734,933	1337954,318	52,713503	39,783201
2285	430736,553	1337943,190	52,713520	39,783037
2286	430738,304	1337935,832	52,713537	39,782928
2287	430740,054	1337928,704	52,713554	39,782823
2288	430742,554	1337923,218	52,713577	39,782743
2289	430745,815	1337916,561	52,713607	39,782645
2290	430749,216	1337913,014	52,713638	39,782594
2291	430752,257	1337911,686	52,713666	39,782575
2292	430758,978	1337911,232	52,713726	39,782570
2293	430778,182	1337911,389	52,713899	39,782578
2294	430799,797	1337912,041	52,714093	39,782593
2295	430812,549	1337913,773	52,714207	39,782622
2296	430825,192	1337913,913	52,714321	39,782627
2297	430837,305	1337916,339	52,714429	39,782667
2298	430841,336	1337916,537	52,714465	39,782671
2299	430845,977	1337918,558	52,714507	39,782702
2300	430850,017	1337920,983	52,714543	39,782739
2301	430852,518	1337923,202	52,714565	39,782772
2302	430857,939	1337928,605	52,714613	39,782854
2303	430863,100	1337934,083	52,714658	39,782936
2304	430867,911	1337942,786	52,714700	39,783066
2305	430879,964	1337955,036	52,714806	39,783250
2306	430893,187	1337970,330	52,714923	39,783480
2307	430903,029	1337978,101	52,715010	39,783598
2308	430906,970	1337980,807	52,715045	39,783639
2309	430903,219	1337993,626	52,715009	39,783828

2310	430895,087	1338008,640	52,714933	39,784047
2311	430891,746	1338017,829	52,714902	39,784182
2312	430890,456	1338029,098	52,714888	39,784349
2313	430891,826	1338038,164	52,714899	39,784483
2314	430894,807	1338047,420	52,714925	39,784621
2315	430900,708	1338061,163	52,714975	39,784826
2316	430904,139	1338067,375	52,715005	39,784919
2317	430906,880	1338083,312	52,715027	39,785155
2318	430909,130	1338091,289	52,715046	39,785274
2319	430913,441	1338099,605	52,715084	39,785398
2320	430915,321	1338106,938	52,715099	39,785507
2321	430915,271	1338116,499	52,715097	39,785648
2322	430914,791	1338128,081	52,715091	39,785820
2323	430911,621	1338137,411	52,715061	39,785957
2324	430909,990	1338142,031	52,715046	39,786025
2325	430909,990	1338145,644	52,715045	39,786078
2326	430911,701	1338147,285	52,715060	39,786103
2327	430914,931	1338147,640	52,715089	39,786109
2328	430917,382	1338145,157	52,715112	39,786073
2329	430920,312	1338142,542	52,715138	39,786035
2330	430922,663	1338139,226	52,715160	39,785987
2331	430925,304	1338134,120	52,715184	39,785912
2332	430928,684	1338132,544	52,715215	39,785889
2333	430931,155	1338132,569	52,715237	39,785890
2334	430933,255	1338133,649	52,715256	39,785907
2335	430935,626	1338135,835	52,715277	39,785940
2336	430937,666	1338139,119	52,715295	39,785989
2337	430941,127	1338144,266	52,715325	39,786066
2338	430950,249	1338152,350	52,715406	39,786188
2339	430955,530	1338154,669	52,715453	39,786224
2340	430964,372	1338155,931	52,715532	39,786245
2341	430970,443	1338153,802	52,715587	39,786215
2342	430976,735	1338148,218	52,715644	39,786134
2343	430978,105	1338142,715	52,715657	39,786053
2344	430976,775	1338135,811	52,715647	39,785951
2345	430984,016	1338139,498	52,715711	39,786007
2346	430990,517	1338143,425	52,715769	39,786067
2347	430995,699	1338148,292	52,715815	39,786140
2348	430998,799	1338152,169	52,715842	39,786199
2349	431002,140	1338158,249	52,715871	39,786289
2350	431004,020	1338167,306	52,715886	39,786424
2351	431005,541	1338179,293	52,715898	39,786602
2352	431003,920	1338197,458	52,715880	39,786870
2353	431003,930	1338210,508	52,715878	39,787063
2354	431004,150	1338227,510	52,715878	39,787315
2355	431005,321	1338237,087	52,715887	39,787457

2356	431006,481	1338246,557	52,715895	39,787597
2357	431009,211	1338254,006	52,715919	39,787708
2358	431012,482	1338259,047	52,715947	39,787783
2359	431018,493	1338264,392	52,716001	39,787864
2360	431026,515	1338268,773	52,716072	39,787931
2361	431029,736	1338272,155	52,716100	39,787982
2362	431032,807	1338280,841	52,716126	39,788111
2363	431034,257	1338290,666	52,716138	39,788257
2364	431031,816	1338302,083	52,716114	39,788425
2365	431027,555	1338310,786	52,716074	39,788553
2366	431023,374	1338317,674	52,716036	39,788654
2367	431017,493	1338324,571	52,715982	39,788754
2368	431013,842	1338330,972	52,715948	39,788848
2369	431011,772	1338338,463	52,715928	39,788958
2370	431011,592	1338346,646	52,715925	39,789079
2371	431011,522	1338354,672	52,715923	39,789198
2372	431009,632	1338360,026	52,715905	39,789276
2373	431006,341	1338364,126	52,715875	39,789336
2374	431003,760	1338368,440	52,715851	39,789399
2375	431003,000	1338371,171	52,715844	39,789440
2376	431002,850	1338375,824	52,715842	39,789508
2377	431001,990	1338379,288	52,715834	39,789559
2378	431000,230	1338382,654	52,715817	39,789609
2379	430997,269	1338384,535	52,715790	39,789636
2380	430993,988	1338385,871	52,715761	39,789655
2381	430991,428	1338387,348	52,715737	39,789676
2382	430989,597	1338389,171	52,715721	39,789702
2383	430987,587	1338391,530	52,715702	39,789737
2384	430986,197	1338394,640	52,715689	39,789782
2385	430984,856	1338396,876	52,715677	39,789815
2386	430983,696	1338398,377	52,715666	39,789837
2387	430982,706	1338398,674	52,715657	39,789841
2388	430981,155	1338399,095	52,715643	39,789847
2389	430979,105	1338399,218	52,715625	39,789848
2390	430975,864	1338397,725	52,715596	39,789825
2391	430971,653	1338391,258	52,715559	39,789728
2392	430967,533	1338384,494	52,715523	39,789627
2393	430965,382	1338381,524	52,715504	39,789583
2394	430962,391	1338377,952	52,715478	39,789529
2395	430959,631	1338376,327	52,715453	39,789504
2396	430958,611	1338376,054	52,715444	39,789500
2397	430953,540	1338376,244	52,715399	39,789501
2398	430950,309	1338377,845	52,715369	39,789524
2399	430946,688	1338381,153	52,715336	39,789572
2400	430943,767	1338384,724	52,715310	39,789624
2401	430941,777	1338387,175	52,715291	39,789660

2402	430940,397	1338388,305	52,715279	39,789676
2403	430938,936	1338388,866	52,715265	39,789684
2404	430936,646	1338388,866	52,715245	39,789684
2405	430933,495	1338388,065	52,715217	39,789671
2406	430927,714	1338387,422	52,715165	39,789660
2407	430919,282	1338386,457	52,715089	39,789643
2408	430910,990	1338385,310	52,715015	39,789624
2409	430905,899	1338386,036	52,714969	39,789633
2410	430902,269	1338388,008	52,714936	39,789662
2411	430898,668	1338390,235	52,714904	39,789694
2412	430896,627	1338393,089	52,714885	39,789735
2413	430896,097	1338396,216	52,714879	39,789781
2414	430896,217	1338407,113	52,714879	39,789943
2415	430897,888	1338411,774	52,714893	39,790012
2416	430901,258	1338419,726	52,714922	39,790131
2417	430903,609	1338426,458	52,714942	39,790231
2418	430904,369	1338431,968	52,714948	39,790313
2419	430904,369	1338438,073	52,714947	39,790403
2420	430902,899	1338443,946	52,714933	39,790489
2421	430900,788	1338446,858	52,714913	39,790532
2422	430898,648	1338448,120	52,714894	39,790550
2423	430896,017	1338448,747	52,714870	39,790559
2424	430892,557	1338447,815	52,714839	39,790544
2425	430890,126	1338446,380	52,714818	39,790522
2426	430885,545	1338442,898	52,714777	39,790469
2427	430880,304	1338438,807	52,714731	39,790407
2428	430876,343	1338435,994	52,714695	39,790365
2429	430873,072	1338434,575	52,714666	39,790343
2430	430869,682	1338433,890	52,714636	39,790332
2431	430866,011	1338433,816	52,714603	39,790330
2432	430856,389	1338437,140	52,714516	39,790376
2433	430851,588	1338441,447	52,714472	39,790439
2434	430840,255	1338452,608	52,714369	39,790601
2435	430834,834	1338457,714	52,714319	39,790675
2436	430826,262	1338464,347	52,714241	39,790771
2437	430819,391	1338470,088	52,714178	39,790854
2438	430814,300	1338475,747	52,714132	39,790936
2439	430811,569	1338480,408	52,714106	39,791004
2440	430809,799	1338485,234	52,714090	39,791075
2441	430809,479	1338489,936	52,714086	39,791145
2442	430809,179	1338495,265	52,714082	39,791223
2443	430807,808	1338500,404	52,714069	39,791299
2444	430805,078	1338506,203	52,714044	39,791384
2445	430802,847	1338511,879	52,714023	39,791467
2446	430802,337	1338516,342	52,714018	39,791533
2447	430802,367	1338521,201	52,714017	39,791605

2448	430803,297	1338526,175	52,714025	39,791679
2449	430805,848	1338530,085	52,714047	39,791738
2450	430808,579	1338532,766	52,714071	39,791778
2451	430812,159	1338535,117	52,714103	39,791814
2452	430818,101	1338536,833	52,714156	39,791841
2453	430824,162	1338536,396	52,714210	39,791836
2454	430829,673	1338534,226	52,714260	39,791805
2455	430835,144	1338529,524	52,714310	39,791737
2456	430844,306	1338524,797	52,714393	39,791670
2457	430846,187	1338524,674	52,714410	39,791668
2458	430849,997	1338524,954	52,714444	39,791674
2459	430856,429	1338528,443	52,714501	39,791727
2460	430857,659	1338531,784	52,714512	39,791777
2461	430857,659	1338534,878	52,714511	39,791822
2462	430857,029	1338539,935	52,714505	39,791897
2463	430854,618	1338551,244	52,714481	39,792064
2464	430853,108	1338557,225	52,714467	39,792152
2465	430853,268	1338562,398	52,714468	39,792228
2466	430855,569	1338567,430	52,714487	39,792303
2467	430856,369	1338568,114	52,714494	39,792314
2468	430860,060	1338569,880	52,714527	39,792341
2469	430873,292	1338576,826	52,714645	39,792447
2470	430885,095	1338583,441	52,714750	39,792548
2471	430895,817	1338587,385	52,714846	39,792609
2472	430904,679	1338589,802	52,714925	39,792648
2473	430911,020	1338591,666	52,714982	39,792677
2474	430917,992	1338591,988	52,715044	39,792683
2475	430922,393	1338592,153	52,715084	39,792687
2476	430924,833	1338592,557	52,715106	39,792694
2477	430930,615	1338595,881	52,715157	39,792744
2478	430931,645	1338597,358	52,715166	39,792767
2479	430932,125	1338598,934	52,715170	39,792790
2480	430932,265	1338601,920	52,715171	39,792834
2481	430930,585	1338607,736	52,715155	39,792920
2482	430926,274	1338621,396	52,715114	39,793121
2483	430926,114	1338627,303	52,715111	39,793208
2484	430926,394	1338628,318	52,715114	39,793223
2485	430928,274	1338631,403	52,715130	39,793269
2486	430934,886	1338640,749	52,715188	39,793409
2487	430938,756	1338646,705	52,715222	39,793499
2488	430941,647	1338651,416	52,715247	39,793569
2489	430942,657	1338655,911	52,715255	39,793636
2490	430942,657	1338660,349	52,715255	39,793701
2491	430941,677	1338662,915	52,715245	39,793739
2492	430939,557	1338664,639	52,715226	39,793764
2493	430935,256	1338667,716	52,715187	39,793808

2494	430925,894	1338671,453	52,715102	39,793861
2495	430918,892	1338673,086	52,715039	39,793883
2496	430914,771	1338674,481	52,715002	39,793903
2497	430906,780	1338678,382	52,714929	39,793959
2498	430902,799	1338680,107	52,714893	39,793983
2499	430898,778	1338681,468	52,714857	39,794002
2500	430892,797	1338681,385	52,714803	39,793999
2501	430887,906	1338681,608	52,714759	39,794001
2502	430878,784	1338682,053	52,714677	39,794005
2503	430871,472	1338684,495	52,714611	39,794039
2504	430867,081	1338687,622	52,714571	39,794085
2505	430866,421	1338688,447	52,714565	39,794097
2506	430862,840	1338697,265	52,714531	39,794226
2507	430863,820	1338710,885	52,714538	39,794428
2508	430867,141	1338718,053	52,714567	39,794535
2509	430872,662	1338725,511	52,714615	39,794647
2510	430882,454	1338736,078	52,714701	39,794806
2511	430895,687	1338747,676	52,714818	39,794981
2512	430905,359	1338752,312	52,714904	39,795052
2513	430914,661	1338757,072	52,714987	39,795125
2514	430920,503	1338761,733	52,715039	39,795195
2515	430924,383	1338769,479	52,715073	39,795311
2516	430925,704	1338774,907	52,715084	39,795392
2517	430926,344	1338786,308	52,715087	39,795560
2518	430924,103	1338795,572	52,715066	39,795697
2519	430918,582	1338804,811	52,715015	39,795832
2520	430912,951	1338812,656	52,714963	39,795947
2521	430908,570	1338818,934	52,714922	39,796038
2522	430905,849	1338822,308	52,714897	39,796088
2523	430904,359	1338825,649	52,714883	39,796137
2524	430904,049	1338828,998	52,714880	39,796186
2525	430903,079	1338835,754	52,714870	39,796286
2526	430903,079	1338839,243	52,714870	39,796337
2527	430902,239	1338842,584	52,714862	39,796387
2528	430900,638	1338845,117	52,714847	39,796424
2529	430896,657	1338848,367	52,714811	39,796471
2530	430892,136	1338850,858	52,714770	39,796506
2531	430887,555	1338853,226	52,714728	39,796540
2532	430886,175	1338853,638	52,714716	39,796546
2533	430883,195	1338850,149	52,714689	39,796493
2534	430878,884	1338846,833	52,714651	39,796443
2535	430875,063	1338845,678	52,714617	39,796425
2536	430871,422	1338845,513	52,714584	39,796422
2537	430866,941	1338846,173	52,714544	39,796430
2538	430858,819	1338849,324	52,714470	39,796474
2539	430845,386	1338856,286	52,714349	39,796574

2540	430835,774	1338861,591	52,714261	39,796650
2541	430830,133	1338864,907	52,714210	39,796697
2542	430826,652	1338866,903	52,714179	39,796726
2543	430822,342	1338867,728	52,714140	39,796737
2544	430818,861	1338868,891	52,714108	39,796753
2545	430815,880	1338869,881	52,714081	39,796767
2546	430813,220	1338871,374	52,714057	39,796788
2547	430811,229	1338872,538	52,714039	39,796805
2548	430809,579	1338875,689	52,714024	39,796851
2549	430804,808	1338876,332	52,713981	39,796859
2550	430797,576	1338875,928	52,713916	39,796852
2551	430791,125	1338875,301	52,713858	39,796841
2552	430784,123	1338874,187	52,713795	39,796822
2553	430779,032	1338873,024	52,713750	39,796804
2554	430774,821	1338873,049	52,713712	39,796803
2555	430771,051	1338873,626	52,713678	39,796810
2556	430768,060	1338874,790	52,713651	39,796827
2557	430765,209	1338876,811	52,713625	39,796856
2558	430762,619	1338880,869	52,713601	39,796915
2559	430761,779	1338886,116	52,713593	39,796993
2560	430761,939	1338893,977	52,713593	39,797109
2561	430761,619	1338903,151	52,713588	39,797245
2562	430761,769	1338908,414	52,713589	39,797322
2563	430760,398	1338914,997	52,713576	39,797419
2564	430758,868	1338918,808	52,713561	39,797475
2565	430756,287	1338923,972	52,713537	39,797551
2566	430753,327	1338930,084	52,713510	39,797641
2567	430750,906	1338936,370	52,713487	39,797733
2568	430750,436	1338942,854	52,713481	39,797829
2569	430750,846	1338947,334	52,713484	39,797895
2570	430756,828	1338966,744	52,713535	39,798184
2571	430759,698	1338976,800	52,713559	39,798334
2572	430760,478	1338983,499	52,713565	39,798433
2573	430760,478	1338989,793	52,713564	39,798526
2574	430760,028	1338995,633	52,713559	39,798612
2575	430758,548	1339000,022	52,713545	39,798677
2576	430756,677	1339002,926	52,713528	39,798719
2577	430753,987	1339005,904	52,713503	39,798763
2578	430750,996	1339008,147	52,713476	39,798795
2579	430740,004	1339014,458	52,713376	39,798885
2580	430733,753	1339018,542	52,713319	39,798944
2581	430727,091	1339024,597	52,713258	39,799032
2582	430721,150	1339033,596	52,713203	39,799163
2583	430715,559	1339054,079	52,713150	39,799465
2584	430714,769	1339063,063	52,713141	39,799597
2585	430712,098	1339069,976	52,713116	39,799699

2586	430708,437	1339080,238	52,713082	39,799850
2587	430707,607	1339086,095	52,713073	39,799936
2588	430708,127	1339090,978	52,713077	39,800009
2589	430708,587	1339091,927	52,713081	39,800023
2590	430711,348	1339094,847	52,713105	39,800067
2591	430717,379	1339097,735	52,713159	39,800111
2592	430726,871	1339100,267	52,713244	39,800151
2593	430737,033	1339105,654	52,713334	39,800234
2594	430742,955	1339109,020	52,713387	39,800285
2595	430746,745	1339111,453	52,713421	39,800322
2596	430748,266	1339113,095	52,713434	39,800347
2597	430748,976	1339115,009	52,713440	39,800375
2598	430749,116	1339119,109	52,713441	39,800436
2599	430746,655	1339124,916	52,713418	39,800521
2600	430740,514	1339132,184	52,713361	39,800627
2601	430730,072	1339140,837	52,713266	39,800752
2602	430717,559	1339147,098	52,713153	39,800841
2603	430706,147	1339153,285	52,713049	39,800930
2604	430699,705	1339156,989	52,712991	39,800983
2605	430692,584	1339160,809	52,712926	39,801037
2606	430684,052	1339166,872	52,712848	39,801125
2607	430679,841	1339172,118	52,712810	39,801201
2608	430677,571	1339177,794	52,712788	39,801285
2609	430674,270	1339186,266	52,712757	39,801409
2610	430671,709	1339189,401	52,712734	39,801455
2611	430669,039	1339191,364	52,712709	39,801483
2612	430664,718	1339193,096	52,712670	39,801508
2613	430662,157	1339193,237	52,712647	39,801509
2614	430657,056	1339192,478	52,712602	39,801496
2615	430646,204	1339188,543	52,712505	39,801435
2616	430635,472	1339187,561	52,712408	39,801418
2617	430629,820	1339187,652	52,712358	39,801418
2618	430624,809	1339189,227	52,712312	39,801439
2619	430618,058	1339190,143	52,712252	39,801451
2620	430608,636	1339189,359	52,712167	39,801437
2621	430598,824	1339187,569	52,712079	39,801408
2622	430588,872	1339186,588	52,711990	39,801391
2623	430573,208	1339185,779	52,711849	39,801375
2624	430561,186	1339186,456	52,711741	39,801381
2625	430551,484	1339188,064	52,711654	39,801402
2626	430542,602	1339189,013	52,711574	39,801414
2627	430534,490	1339188,716	52,711501	39,801407
2628	430528,009	1339185,136	52,711443	39,801353
2629	430518,207	1339184,063	52,711355	39,801334
2630	430508,805	1339186,183	52,711271	39,801363
2631	430502,873	1339190,985	52,711217	39,801432

2632	430496,982	1339197,988	52,711163	39,801534
2633	430488,340	1339206,716	52,711083	39,801661
2634	430476,838	1339222,596	52,710978	39,801893
2635	430470,486	1339230,804	52,710919	39,802013
2636	430462,365	1339241,973	52,710844	39,802176
2637	430455,483	1339247,773	52,710782	39,802260
2638	430449,232	1339250,363	52,710725	39,802296
2639	430441,300	1339252,623	52,710653	39,802328
2640	430435,449	1339256,113	52,710600	39,802378
2641	430432,408	1339260,402	52,710572	39,802440
2642	430430,928	1339264,840	52,710558	39,802505
2643	430429,848	1339268,734	52,710548	39,802563
2644	430428,117	1339272,190	52,710532	39,802613
2645	430425,537	1339274,904	52,710508	39,802653
2646	430421,796	1339276,422	52,710474	39,802674
2647	430416,395	1339277,107	52,710426	39,802683
2648	430407,773	1339279,772	52,710348	39,802720
2649	430407,063	1339280,555	52,710341	39,802731
2650	430405,853	1339282,997	52,710330	39,802767
2651	430404,082	1339287,881	52,710313	39,802839
2652	430403,972	1339293,251	52,710311	39,802918
2653	430407,683	1339310,385	52,710342	39,803173
2654	430409,783	1339323,262	52,710359	39,803364
2655	430410,724	1339331,627	52,710366	39,803488
2656	430410,103	1339340,313	52,710359	39,803616
2657	430406,973	1339350,658	52,710329	39,803768
2658	430403,812	1339357,298	52,710299	39,803866
2659	430399,441	1339365,812	52,710259	39,803991
2660	430397,451	1339373,516	52,710239	39,804104
2661	430396,471	1339381,097	52,710229	39,804216
2662	430397,231	1339388,720	52,710235	39,804329
2663	430399,571	1339395,055	52,710255	39,804423
2664	430402,382	1339400,995	52,710279	39,804512
2665	430403,942	1339409,087	52,710292	39,804632
2666	430404,572	1339415,687	52,710296	39,804730
2667	430404,252	1339426,031	52,710292	39,804883
2668	430402,392	1339432,878	52,710274	39,804983
2669	430395,380	1339453,246	52,710208	39,805283
2670	430387,329	1339463,161	52,710134	39,805427
2671	430378,567	1339469,736	52,710054	39,805522
2672	430369,135	1339474,768	52,709968	39,805594
2673	430354,462	1339479,536	52,709836	39,805661
2674	430341,979	1339482,192	52,709723	39,805696
2675	430330,927	1339485,979	52,709623	39,805749
2676	430323,185	1339486,284	52,709554	39,805752
2677	430314,103	1339485,971	52,709472	39,805745

2678	430307,471	1339486,127	52,709413	39,805745
2679	430300,730	1339489,097	52,709351	39,805787
2680	430296,129	1339493,486	52,709309	39,805851
2681	430293,318	1339499,004	52,709283	39,805932
2682	430292,428	1339506,808	52,709274	39,806047
2683	430295,009	1339513,878	52,709296	39,806152
2684	430299,530	1339530,046	52,709334	39,806393
2685	430303,371	1339544,145	52,709366	39,806602
2686	430305,601	1339562,936	52,709383	39,806881
2687	430303,701	1339582,990	52,709363	39,807177
2688	430299,900	1339596,602	52,709326	39,807377
2689	430293,919	1339609,174	52,709270	39,807562
2690	430288,177	1339615,831	52,709218	39,807659
2691	430280,766	1339619,840	52,709151	39,807716
2692	430274,094	1339622,884	52,709090	39,807759
2693	430264,432	1339622,884	52,709003	39,807756
2694	430235,866	1339614,536	52,708748	39,807625
2695	430218,052	1339608,629	52,708589	39,807533
2696	430200,929	1339606,014	52,708436	39,807490
2697	430187,186	1339605,684	52,708312	39,807481
2698	430170,582	1339606,377	52,708163	39,807487
2699	430157,099	1339609,347	52,708041	39,807527
2700	430140,656	1339614,511	52,707893	39,807599
2701	430129,623	1339617,035	52,707793	39,807633
2702	430116,541	1339616,722	52,707676	39,807625
2703	430102,968	1339612,300	52,707554	39,807556
2704	430076,232	1339600,388	52,707316	39,807372
2705	430057,688	1339589,598	52,707151	39,807208
2706	430040,494	1339572,407	52,707000	39,806949
2707	430032,493	1339558,185	52,706930	39,806736
2708	430026,371	1339550,917	52,706876	39,806627
2709	430021,670	1339546,471	52,706835	39,806560
2710	430019,660	1339539,954	52,706818	39,806463
2711	430020,490	1339527,316	52,706828	39,806276
2712	430019,590	1339509,440	52,706822	39,806012
2713	430016,229	1339493,469	52,706795	39,805775
2714	430015,629	1339480,889	52,706792	39,805588
2715	430012,418	1339463,417	52,706766	39,805329
2716	430011,988	1339453,551	52,706763	39,805183
2717	430008,048	1339442,728	52,706730	39,805022
2718	430001,176	1339427,359	52,706670	39,804793
2719	429993,814	1339412,626	52,706607	39,804573
2720	429991,324	1339403,593	52,706586	39,804439
2721	429990,694	1339394,148	52,706582	39,804299
2722	429990,994	1339379,349	52,706587	39,804080
2723	429989,534	1339368,369	52,706576	39,803917

2724	429985,563	1339360,342	52,706541	39,803797
2725	429980,982	1339355,756	52,706501	39,803728
2726	429972,840	1339348,348	52,706429	39,803616
2727	429961,167	1339341,212	52,706325	39,803508
2728	429950,865	1339335,099	52,706234	39,803415
2729	429943,104	1339326,636	52,706165	39,803287
2730	429939,533	1339320,795	52,706134	39,803200
2731	429936,132	1339315,606	52,706105	39,803122
2732	429921,589	1339307,002	52,705975	39,802991
2733	429911,957	1339304,742	52,705889	39,802955
2734	429899,484	1339299,636	52,705778	39,802876
2735	429888,722	1339295,957	52,705682	39,802819
2736	429881,640	1339292,838	52,705619	39,802771
2737	429869,458	1339289,440	52,705510	39,802717
2738	429860,386	1339288,870	52,705428	39,802706
2739	429841,122	1339285,620	52,705256	39,802653
2740	429799,193	1339284,201	52,704879	39,802621
2741	429785,020	1339283,071	52,704752	39,802600
2742	429770,287	1339283,352	52,704620	39,802600
2743	429750,172	1339287,881	52,704438	39,802662
2744	429728,918	1339296,386	52,704246	39,802782
2745	429716,455	1339303,183	52,704133	39,802879
2746	429702,852	1339312,818	52,704009	39,803018
2747	429694,741	1339314,798	52,703936	39,803045
2748	429685,339	1339317,875	52,703851	39,803088
2749	429673,986	1339320,630	52,703749	39,803125
2750	429655,972	1339324,202	52,703586	39,803173
2751	429631,037	1339329,226	52,703361	39,803241
2752	429609,782	1339331,660	52,703170	39,803271
2753	429597,780	1339334,415	52,703062	39,803309
2754	429589,238	1339337,426	52,702985	39,803351
2755	429575,355	1339343,275	52,702859	39,803434
2756	429565,463	1339347,399	52,702769	39,803492
2757	429545,749	1339358,296	52,702590	39,803648
2758	429536,947	1339361,192	52,702511	39,803688
2759	429528,175	1339361,976	52,702432	39,803697
2760	429517,273	1339358,156	52,702335	39,803638
2761	429505,440	1339351,623	52,702229	39,803538
2762	429493,468	1339349,206	52,702122	39,803499
2763	429485,836	1339347,911	52,702054	39,803478
2764	429480,855	1339348,661	52,702009	39,803488
2765	429472,363	1339349,362	52,701933	39,803496
2766	429465,702	1339351,210	52,701872	39,803521
2767	429460,460	1339353,619	52,701825	39,803555
2768	429452,529	1339355,739	52,701753	39,803585
2769	429444,677	1339360,029	52,701682	39,803646

2770	429435,955	1339364,805	52,701603	39,803714
2771	429426,883	1339369,482	52,701521	39,803781
2772	429419,522	1339375,999	52,701453	39,803875
2773	429413,570	1339383,366	52,701399	39,803983
2774	429407,899	1339391,723	52,701346	39,804105
2775	429401,388	1339405,895	52,701286	39,804313
2776	429399,938	1339419,613	52,701270	39,804515
2777	429401,758	1339430,156	52,701285	39,804671
2778	429410,690	1339464,935	52,701359	39,805188
2779	429419,522	1339486,705	52,701435	39,805513
2780	429438,546	1339519,916	52,701601	39,806009
2781	429446,558	1339545,572	52,701668	39,806391
2782	429453,319	1339578,090	52,701724	39,806873
2783	429454,279	1339597,600	52,701729	39,807162
2784	429452,989	1339615,402	52,701715	39,807425
2785	429452,669	1339632,857	52,701709	39,807683
2786	429453,979	1339648,490	52,701718	39,807915
2787	429456,070	1339663,305	52,701734	39,808134
2788	429458,850	1339669,814	52,701758	39,808231
2789	429459,780	1339680,893	52,701765	39,808395
2790	429457,600	1339691,807	52,701743	39,808556
2791	429446,047	1339721,669	52,701635	39,808995
2792	429429,464	1339749,651	52,701481	39,809404
2793	429423,323	1339763,542	52,701424	39,809608
2794	429411,780	1339786,814	52,701316	39,809949
2795	429406,619	1339796,804	52,701268	39,810095
2796	429400,938	1339806,274	52,701215	39,810234
2797	429396,577	1339810,646	52,701176	39,810297
2798	429391,706	1339815,447	52,701131	39,810367
2799	429377,323	1339818,565	52,701001	39,810409
2800	429345,836	1339825,371	52,700717	39,810501
2801	429278,962	1339830,263	52,700116	39,810555
2802	429250,306	1339837,563	52,699857	39,810655
2803	429234,602	1339839,098	52,699716	39,810674
2804	429221,960	1339844,369	52,699601	39,810748
2805	429213,818	1339851,950	52,699527	39,810858
2806	429207,536	1339862,559	52,699469	39,811013
2807	429185,492	1339915,717	52,699262	39,811793
2808	429177,860	1339930,681	52,699191	39,812013
2809	429172,149	1339937,338	52,699138	39,812110
2810	429163,777	1339947,485	52,699061	39,812257
2811	429153,485	1339957,772	52,698967	39,812407
2812	429144,883	1339965,741	52,698889	39,812522
2813	429138,842	1339969,667	52,698834	39,812579
2814	429131,950	1339971,169	52,698772	39,812599
2815	429112,986	1339971,284	52,698601	39,812595

2816	429104,864	1339974,361	52,698528	39,812639
2817	429098,313	1339978,246	52,698468	39,812694
2818	429092,362	1339984,376	52,698414	39,812783
2819	429088,151	1339994,110	52,698374	39,812926
2820	429085,640	1339999,769	52,698351	39,813009
2821	429083,170	1340003,415	52,698328	39,813062
2822	429079,629	1340006,137	52,698296	39,813102
2823	429073,388	1340006,954	52,698239	39,813112
2824	429070,207	1340005,032	52,698211	39,813083
2825	429064,376	1339998,267	52,698160	39,812981
2826	429058,695	1339993,615	52,698110	39,812911
2827	429053,444	1339992,303	52,698063	39,812890
2828	429052,383	1339992,353	52,698053	39,812890
2829	429047,342	1339994,036	52,698008	39,812914
2830	429041,181	1339996,634	52,697952	39,812951
2831	429035,290	1339999,117	52,697899	39,812986
2832	429019,636	1340000,998	52,697758	39,813009
2833	429012,905	1339999,769	52,697697	39,812989
2834	429003,203	1339996,857	52,697611	39,812944
2835	428996,881	1339995,207	52,697554	39,812917
2836	428989,540	1339994,192	52,697488	39,812900
2837	428981,518	1339995,322	52,697416	39,812915
2838	428971,986	1339999,117	52,697330	39,812968
2839	428959,153	1340009,173	52,697213	39,813114
2840	428947,981	1340021,621	52,697110	39,813295
2841	428928,607	1340047,796	52,696932	39,813676
2842	428923,686	1340056,672	52,696886	39,813806
2843	428915,244	1340074,194	52,696808	39,814063
2844	428908,172	1340088,663	52,696742	39,814275
2845	428903,872	1340095,411	52,696702	39,814374
2846	428900,141	1340098,282	52,696668	39,814415
2847	428896,010	1340100,055	52,696631	39,814440
2848	428887,168	1340101,953	52,696551	39,814466
2849	428877,746	1340103,372	52,696466	39,814484
2850	428867,874	1340102,415	52,696377	39,814468
2851	428858,352	1340101,788	52,696292	39,814456
2852	428851,320	1340102,926	52,696229	39,814471
2853	428844,449	1340106,201	52,696166	39,814517
2854	428843,669	1340106,910	52,696159	39,814527
2855	428838,388	1340115,185	52,696110	39,814648
2856	428835,287	1340121,050	52,696081	39,814734
2857	428830,876	1340125,480	52,696041	39,814799
2858	428826,815	1340127,501	52,696004	39,814827
2859	428820,714	1340129,027	52,695949	39,814848
2860	428810,652	1340129,695	52,695859	39,814855
2861	428793,738	1340132,376	52,695706	39,814890

2862	428780,145	1340137,235	52,695583	39,814958
2863	428756,150	1340145,162	52,695367	39,815069
2864	428744,628	1340151,415	52,695262	39,815158
2865	428738,566	1340155,573	52,695207	39,815218
2866	428733,925	1340157,891	52,695165	39,815251
2867	428726,224	1340157,891	52,695096	39,815249
2868	428717,082	1340158,262	52,695013	39,815252
2869	428708,560	1340160,358	52,694936	39,815281
2870	428698,448	1340165,117	52,694845	39,815348
2871	428685,985	1340174,711	52,694731	39,815487
2872	428669,932	1340200,631	52,694583	39,815866
2873	428659,919	1340224,215	52,694489	39,816212
2874	428654,628	1340233,570	52,694440	39,816349
2875	428651,588	1340236,325	52,694412	39,816389
2876	428646,757	1340238,033	52,694368	39,816412
2877	428635,964	1340238,346	52,694271	39,816414
2878	428621,771	1340239,353	52,694144	39,816425
2879	428605,288	1340242,256	52,693995	39,816464
2880	428591,335	1340244,212	52,693869	39,816489
2881	428573,301	1340247,330	52,693707	39,816530
2882	428557,608	1340251,256	52,693565	39,816584
2883	428537,203	1340257,872	52,693381	39,816676
2884	428515,809	1340268,398	52,693187	39,816826
2885	428503,266	1340274,511	52,693073	39,816913
2886	428494,154	1340277,646	52,692991	39,816956
2887	428483,022	1340279,238	52,692890	39,816977
2888	428474,210	1340280,187	52,692811	39,816989
2889	428464,308	1340278,941	52,692722	39,816967
2890	428451,355	1340273,892	52,692607	39,816889
2891	428425,239	1340259,374	52,692375	39,816667
2892	428400,044	1340243,882	52,692151	39,816431
2893	428389,862	1340236,251	52,692061	39,816316
2894	428383,510	1340229,569	52,692005	39,816215
2895	428378,149	1340223,902	52,691958	39,816130
2896	428375,739	1340219,670	52,691937	39,816067
2897	428371,958	1340210,530	52,691904	39,815931
2898	428369,257	1340199,261	52,691882	39,815763
2899	428365,957	1340192,010	52,691853	39,815655
2900	428361,566	1340184,289	52,691815	39,815540
2901	428356,995	1340178,415	52,691775	39,815452
2902	428346,242	1340170,083	52,691680	39,815326
2903	428335,630	1340165,117	52,691585	39,815249
2904	428321,747	1340160,597	52,691461	39,815179
2905	428311,595	1340156,480	52,691371	39,815115
2906	428304,794	1340152,150	52,691310	39,815049
2907	428298,132	1340145,492	52,691252	39,814949

2908	428293,251	1340140,601	52,691209	39,814875
2909	428292,051	1340137,458	52,691198	39,814828
2910	428289,220	1340131,155	52,691174	39,814734
2911	428287,690	1340121,668	52,691162	39,814594
2912	428285,609	1340116,521	52,691144	39,814517
2913	428282,629	1340111,679	52,691118	39,814445
2914	428279,328	1340107,933	52,691089	39,814388
2915	428276,047	1340105,855	52,691060	39,814357
2916	428272,337	1340105,170	52,691027	39,814346
2917	428267,856	1340105,632	52,690986	39,814351
2918	428262,484	1340104,881	52,690938	39,814339
2919	428254,233	1340103,817	52,690864	39,814321
2920	428242,870	1340101,449	52,690763	39,814282
2921	428232,108	1340096,219	52,690667	39,814202
2922	428215,144	1340087,013	52,690516	39,814061
2923	428204,842	1340080,884	52,690424	39,813968
2924	428196,260	1340076,677	52,690348	39,813903
2925	428185,968	1340071,133	52,690256	39,813819
2926	428177,906	1340067,545	52,690185	39,813763
2927	428170,645	1340066,563	52,690119	39,813747
2928	428164,003	1340066,085	52,690060	39,813738
2929	428152,361	1340067,042	52,689955	39,813749
2930	428145,209	1340066,398	52,689891	39,813738
2931	428139,418	1340066,398	52,689839	39,813736
2932	428136,558	1340066,250	52,689813	39,813733
2933	428134,537	1340065,441	52,689795	39,813720
2934	428132,627	1340064,427	52,689778	39,813705
2935	428130,796	1340061,754	52,689762	39,813665
2936	428128,116	1340057,803	52,689739	39,813606
2937	428125,175	1340052,193	52,689713	39,813522
2938	428121,454	1340047,821	52,689681	39,813456
2939	428116,793	1340042,030	52,689640	39,813370
2940	428113,073	1340038,994	52,689607	39,813324
2941	428104,121	1340032,923	52,689527	39,813231
2942	428093,708	1340023,304	52,689435	39,813086
2943	428084,706	1340014,461	52,689356	39,812953
2944	428080,316	1340009,437	52,689317	39,812878
2945	428076,515	1340003,440	52,689284	39,812788
2946	428072,404	1339996,378	52,689249	39,812682
2947	428065,962	1339986,817	52,689192	39,812539
2948	428059,201	1339978,601	52,689133	39,812416
2949	428052,890	1339973,297	52,689077	39,812336
2950	428045,858	1339968,719	52,689015	39,812266
2951	428039,107	1339966,170	52,688954	39,812227
2952	428030,505	1339964,874	52,688877	39,812205
2953	428022,753	1339963,554	52,688808	39,812184

2954	428014,782	1339962,903	52,688736	39,812172
2955	428007,450	1339962,911	52,688671	39,812170
2956	427996,358	1339964,173	52,688571	39,812186
2957	427990,466	1339966,565	52,688517	39,812219
2958	427985,015	1339968,001	52,688468	39,812239
2959	427978,164	1339970,080	52,688406	39,812268
2960	427973,263	1339970,847	52,688362	39,812278
2961	427969,592	1339970,847	52,688329	39,812277
2962	427962,590	1339970,385	52,688266	39,812268
2963	427953,658	1339966,095	52,688187	39,812202
2964	427948,397	1339964,239	52,688140	39,812173
2965	427942,266	1339962,928	52,688085	39,812152
2966	427938,025	1339962,292	52,688047	39,812142
2967	427932,334	1339960,511	52,687996	39,812114
2968	427924,472	1339958,877	52,687926	39,812088
2969	427917,151	1339957,392	52,687860	39,812064
2970	427912,450	1339956,906	52,687818	39,812055
2971	427907,909	1339956,419	52,687777	39,812047
2972	427903,788	1339956,089	52,687740	39,812041
2973	427899,527	1339955,784	52,687702	39,812035
2974	427896,226	1339954,637	52,687673	39,812017
2975	427893,676	1339953,144	52,687650	39,811994
2976	427890,185	1339950,859	52,687619	39,811960
2977	427887,114	1339947,633	52,687592	39,811911
2978	427884,084	1339944,441	52,687565	39,811863
2979	427881,713	1339941,446	52,687544	39,811818
2980	427880,873	1339940,819	52,687537	39,811809
2981	427878,212	1339939,871	52,687513	39,811794
2982	427876,142	1339939,706	52,687495	39,811791
2983	427875,122	1339939,953	52,687486	39,811794
2984	427873,331	1339940,927	52,687469	39,811808
2985	427872,571	1339941,661	52,687462	39,811819
2986	427870,671	1339944,961	52,687445	39,811867
2987	427869,210	1339948,368	52,687431	39,811917
2988	427867,940	1339951,214	52,687419	39,811959
2989	427867,110	1339951,964	52,687412	39,811970
2990	427862,299	1339951,560	52,687368	39,811962
2991	427852,027	1339948,995	52,687277	39,811922
2992	427843,415	1339947,163	52,687199	39,811892
2993	427836,223	1339947,369	52,687135	39,811893
2994	427828,082	1339949,201	52,687061	39,811918
2995	427816,199	1339955,775	52,686954	39,812012
2996	427810,868	1339960,609	52,686905	39,812082
2997	427806,947	1339964,907	52,686869	39,812145
2998	427803,926	1339969,428	52,686841	39,812211
2999	427801,486	1339970,979	52,686819	39,812233

3000	427798,195	1339973,330	52,686789	39,812267
3001	427795,425	1339973,742	52,686764	39,812272
3002	427791,564	1339973,305	52,686729	39,812265
3003	427786,293	1339972,158	52,686682	39,812246
3004	427755,646	1339968,100	52,686408	39,812178
3005	427736,662	1339965,856	52,686237	39,812140
3006	427721,599	1339961,360	52,686103	39,812069
3007	427709,306	1339957,483	52,685993	39,812008
3008	427697,394	1339953,301	52,685887	39,811943
3009	427668,317	1339941,017	52,685627	39,811754
3010	427645,163	1339929,122	52,685421	39,811572
3011	427638,001	1339923,966	52,685358	39,811493
3012	427638,501	1339922,415	52,685363	39,811471
3013	427638,811	1339921,409	52,685366	39,811456
3014	427638,971	1339917,647	52,685368	39,811400
3015	427638,801	1339914,661	52,685367	39,811356
3016	427638,431	1339913,671	52,685363	39,811341
3017	427637,421	1339912,326	52,685355	39,811321
3018	427636,171	1339910,759	52,685344	39,811298
3019	427634,700	1339908,482	52,685331	39,811264
3020	427632,590	1339905,562	52,685312	39,811220
3021	427630,219	1339902,411	52,685292	39,811173
3022	427628,399	1339899,136	52,685276	39,811124
3023	427625,828	1339895,556	52,685253	39,811070
3024	427618,757	1339888,692	52,685191	39,810967
3025	427605,164	1339869,298	52,685072	39,810676
3026	427600,353	1339863,656	52,685030	39,810592
3027	427596,702	1339860,834	52,684997	39,810549
3028	427593,722	1339859,515	52,684971	39,810528
3029	427591,071	1339859,680	52,684947	39,810530
3030	427589,241	1339860,669	52,684930	39,810544
3031	427588,580	1339862,996	52,684924	39,810579
3032	427588,740	1339866,147	52,684925	39,810625
3033	427589,901	1339869,958	52,684935	39,810682
3034	427591,231	1339872,779	52,684946	39,810724
3035	427591,731	1339875,097	52,684950	39,810758
3036	427591,071	1339878,744	52,684944	39,810812
3037	427589,081	1339882,225	52,684925	39,810863
3038	427585,760	1339885,211	52,684895	39,810906
3039	427581,949	1339887,034	52,684860	39,810932
3040	427577,968	1339889,195	52,684824	39,810963
3041	427575,148	1339891,184	52,684799	39,810992
3042	427566,386	1339890,540	52,684720	39,810980
3043	427560,604	1339891,431	52,684668	39,810991
3044	427555,883	1339892,899	52,684625	39,811012
3045	427549,192	1339894,492	52,684565	39,811033

3046	427541,880	1339894,648	52,684499	39,811034
3047	427532,799	1339892,462	52,684418	39,810999
3048	427524,527	1339887,620	52,684344	39,810925
3049	427518,415	1339881,020	52,684291	39,810826
3050	427502,582	1339867,203	52,684151	39,810617
3051	427473,456	1339835,493	52,683894	39,810141
3052	427453,372	1339812,246	52,683718	39,809791
3053	427446,880	1339800,367	52,683661	39,809614
3054	427440,179	1339785,131	52,683604	39,809387
3055	427436,488	1339772,856	52,683573	39,809205
3056	427435,568	1339762,058	52,683566	39,809045
3057	427438,398	1339751,498	52,683593	39,808889
3058	427438,368	1339743,959	52,683594	39,808778
3059	427437,128	1339736,938	52,683584	39,808674
3060	427433,667	1339727,419	52,683555	39,808532
3061	427430,247	1339716,884	52,683526	39,808375
3062	427428,526	1339707,456	52,683512	39,808236
3063	427427,396	1339701,219	52,683503	39,808143
3064	427426,836	1339692,112	52,683499	39,808008
3065	427426,426	1339680,827	52,683497	39,807841
3066	427423,685	1339673,485	52,683474	39,807732
3067	427416,874	1339666,308	52,683414	39,807624
3068	427411,203	1339663,693	52,683363	39,807584
3069	427403,961	1339656,153	52,683300	39,807471
3070	427396,359	1339644,580	52,683233	39,807297
3071	427391,208	1339633,666	52,683189	39,807135
3072	427390,458	1339626,448	52,683183	39,807028
3073	427391,558	1339617,967	52,683194	39,806903
3074	427392,979	1339610,040	52,683209	39,806786
3075	427395,169	1339603,176	52,683229	39,806685
3076	427399,860	1339593,797	52,683273	39,806548
3077	427405,281	1339587,428	52,683323	39,806455
3078	427411,603	1339581,745	52,683381	39,806373
3079	427414,913	1339577,422	52,683411	39,806310
3080	427417,184	1339574,065	52,683432	39,806261
3081	427419,594	1339568,950	52,683454	39,806186
3082	427421,105	1339562,408	52,683469	39,806089
3083	427421,265	1339556,733	52,683471	39,806005
3084	427421,375	1339548,121	52,683474	39,805878
3085	427419,644	1339540,465	52,683460	39,805765
3086	427417,284	1339534,955	52,683439	39,805682
3087	427415,563	1339527,753	52,683425	39,805576
3088	427405,091	1339504,878	52,683335	39,805235
3089	427396,629	1339491,036	52,683261	39,805028
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3091	427379,546	1339468,218	52,683111	39,804686

3092	427364,853	1339455,613	52,682981	39,804495
3093	427342,558	1339441,070	52,682783	39,804274
3094	427327,305	1339429,348	52,682648	39,804097
3095	427316,472	1339418,863	52,682553	39,803939
3096	427310,081	1339414,070	52,682496	39,803866
3097	427304,630	1339409,129	52,682448	39,803792
3098	427299,329	1339405,400	52,682401	39,803735
3099	427294,388	1339402,867	52,682357	39,803697
3100	427288,976	1339400,896	52,682309	39,803666
3101	427281,315	1339398,462	52,682240	39,803628
3102	427269,282	1339396,829	52,682132	39,803600
3103	427254,279	1339396,342	52,681998	39,803589
3104	427246,207	1339395,410	52,681925	39,803573
3105	427242,767	1339393,975	52,681895	39,803551
3106	427239,996	1339392,119	52,681870	39,803523
3107	427236,805	1339390,782	52,681842	39,803502
3108	427232,514	1339389,248	52,681803	39,803478
3109	427228,754	1339388,398	52,681770	39,803465
3110	427223,282	1339387,755	52,681721	39,803454
3111	427215,501	1339388,563	52,681651	39,803464
3112	427189,085	1339391,178	52,681413	39,803495
3113	427180,603	1339392,448	52,681336	39,803512
3114	427173,782	1339392,770	52,681275	39,803515
3115	427167,090	1339392,770	52,681215	39,803513
3116	427162,960	1339391,739	52,681178	39,803496
3117	427160,439	1339390,617	52,681156	39,803479
3118	427158,359	1339388,926	52,681137	39,803454
3119	427156,368	1339385,230	52,681120	39,803398
3120	427154,688	1339379,703	52,681106	39,803316
3121	427153,127	1339370,489	52,681093	39,803180
3122	427153,597	1339363,263	52,681099	39,803073
3123	427153,928	1339357,661	52,681103	39,802990
3124	427153,347	1339352,439	52,681098	39,802913
3125	427151,427	1339349,470	52,681081	39,802868
3126	427149,047	1339347,861	52,681060	39,802844
3127	427144,816	1339345,840	52,681023	39,802813
3128	427139,865	1339344,083	52,680978	39,802786
3129	427132,903	1339340,915	52,680916	39,802737
3130	427124,331	1339335,990	52,680840	39,802662
3131	427119,130	1339333,813	52,680794	39,802628
3132	427114,119	1339332,286	52,680749	39,802604
3133	427110,408	1339331,775	52,680716	39,802596
3134	427107,048	1339331,816	52,680686	39,802595
3135	427100,916	1339333,334	52,680630	39,802616
3136	427091,624	1339337,558	52,680546	39,802676
3137	427080,192	1339344,132	52,680442	39,802770

3138	427066,479	1339354,164	52,680317	39,802915
3139	427055,006	1339366,463	52,680212	39,803094
3140	427046,995	1339372,271	52,680139	39,803177
3141	427037,583	1339376,387	52,680054	39,803236
3142	427028,731	1339382,228	52,679974	39,803319
3143	427020,619	1339388,002	52,679900	39,803403
3144	427013,207	1339396,540	52,679832	39,803527
3145	427002,265	1339418,788	52,679730	39,803853
3146	426996,514	1339431,517	52,679676	39,804039
3147	426989,752	1339443,907	52,679613	39,804221
3148	426982,861	1339455,456	52,679550	39,804389
3149	426976,780	1339463,450	52,679494	39,804506
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3151	426967,218	1339474,290	52,679406	39,804664
3152	426963,267	1339478,084	52,679370	39,804719
3153	426958,376	1339483,199	52,679325	39,804793
3154	426954,985	1339488,355	52,679294	39,804868
3155	426951,684	1339492,702	52,679263	39,804932
3156	426948,364	1339494,731	52,679233	39,804961
3157	426944,763	1339496,447	52,679201	39,804985
3158	426940,772	1339498,130	52,679164	39,805009
3159	426934,351	1339499,392	52,679107	39,805026
3160	426923,268	1339501,685	52,679007	39,805057
3161	426917,587	1339503,954	52,678955	39,805089
3162	426911,986	1339507,551	52,678904	39,805140
3163	426907,175	1339511,981	52,678860	39,805204
3164	426903,134	1339519,471	52,678823	39,805314
3165	426900,293	1339528,438	52,678796	39,805446
3166	426898,673	1339544,590	52,678779	39,805684
3167	426900,093	1339558,193	52,678789	39,805886
3168	426902,924	1339569,808	52,678813	39,806058
3169	426906,605	1339580,573	52,678844	39,806218
3170	426909,155	1339587,659	52,678866	39,806324
3171	426909,445	1339593,888	52,678867	39,806416
3172	426908,875	1339600,405	52,678861	39,806512
3173	426907,455	1339605,511	52,678847	39,806587
3174	426905,755	1339609,759	52,678831	39,806649
3175	426904,344	1339612,589	52,678818	39,806691
3176	426902,644	1339617,687	52,678802	39,806766
3177	426900,944	1339621,094	52,678786	39,806816
3178	426899,803	1339623,923	52,678776	39,806857
3179	426896,693	1339629,591	52,678747	39,806940
3180	426894,992	1339633,278	52,678731	39,806994
3181	426894,142	1339635,827	52,678723	39,807032
3182	426893,002	1339639,787	52,678712	39,807090
3183	426892,442	1339643,194	52,678706	39,807140

3184	426891,872	1339647,162	52,678701	39,807198
3185	426890,741	1339653,109	52,678689	39,807286
3186	426890,461	1339657,358	52,678686	39,807349
3187	426889,321	1339662,175	52,678675	39,807420
3188	426888,191	1339667,273	52,678664	39,807495
3189	426887,621	1339668,973	52,678659	39,807520
3190	426886,770	1339670,111	52,678651	39,807536
3191	426884,790	1339671,241	52,678633	39,807552
3192	426883,090	1339673,790	52,678617	39,807590
3193	426881,959	1339676,908	52,678607	39,807635
3194	426881,669	1339679,738	52,678603	39,807677
3195	426881,669	1339683,425	52,678603	39,807732
3196	426881,109	1339688,243	52,678597	39,807803
3197	426880,539	1339689,373	52,678592	39,807819
3198	426879,689	1339695,040	52,678583	39,807903
3199	426879,409	1339703,826	52,678579	39,808033
3200	426876,568	1339716,010	52,678552	39,808212
3201	426874,028	1339725,076	52,678527	39,808345
3202	426871,477	1339731,873	52,678503	39,808445
3203	426868,927	1339738,679	52,678479	39,808545
3204	426868,076	1339747,176	52,678470	39,808670
3205	426867,226	1339755,673	52,678461	39,808796
3206	426867,226	1339763,039	52,678460	39,808905
3207	426866,656	1339770,406	52,678454	39,809013
3208	426867,786	1339776,923	52,678463	39,809110
3209	426868,076	1339784,578	52,678464	39,809223
3210	426868,076	1339791,095	52,678463	39,809320
3211	426867,786	1339798,173	52,678459	39,809424
3212	426866,376	1339808,658	52,678445	39,809579
3213	426864,956	1339819,143	52,678430	39,809733
3214	426864,956	1339826,790	52,678429	39,809846
3215	426866,656	1339833,595	52,678443	39,809947
3216	426868,637	1339841,523	52,678460	39,810065
3217	426869,487	1339851,727	52,678466	39,810216
3218	426870,337	1339864,761	52,678471	39,810409
3219	426868,927	1339873,258	52,678457	39,810534
3220	426864,956	1339881,194	52,678420	39,810650
3221	426861,805	1339887,991	52,678391	39,810750
3222	426858,724	1339893,378	52,678362	39,810829
3223	426856,454	1339897,626	52,678341	39,810891
3224	426857,304	1339903,293	52,678348	39,810975
3225	426860,705	1339906,981	52,678378	39,811030
3226	426864,956	1339908,961	52,678415	39,811061
3227	426870,227	1339910,693	52,678462	39,811088
3228	426876,418	1339910,866	52,678518	39,811092
3229	426882,810	1339910,380	52,678576	39,811087

3230	426890,461	1339906,131	52,678645	39,811026
3231	426895,842	1339899,895	52,678694	39,810935
3232	426898,093	1339896,414	52,678715	39,810884
3233	426900,333	1339894,178	52,678736	39,810852
3234	426904,414	1339891,753	52,678773	39,810817
3235	426909,885	1339892,206	52,678822	39,810825
3236	426914,496	1339895,366	52,678863	39,810873
3237	426919,487	1339902,997	52,678906	39,810988
3238	426926,239	1339911,947	52,678965	39,811122
3239	426931,020	1339920,064	52,679007	39,811243
3240	426938,422	1339926,812	52,679072	39,811345
3241	426945,473	1339935,408	52,679134	39,811474
3242	426947,223	1339940,910	52,679149	39,811556
3243	426946,213	1339947,501	52,679139	39,811653
3244	426944,983	1339955,272	52,679127	39,811767
3245	426945,053	1339959,265	52,679127	39,811826
3246	426944,983	1339966,838	52,679125	39,811938
3247	426944,033	1339971,721	52,679115	39,812010
3248	426942,022	1339976,968	52,679097	39,812087
3249	426941,212	1339978,502	52,679089	39,812110
3250	426938,932	1339981,134	52,679068	39,812148
3251	426937,511	1339983,229	52,679055	39,812178
3252	426934,241	1339986,454	52,679025	39,812225
3253	426930,310	1339989,548	52,678989	39,812270
3254	426924,308	1339993,887	52,678935	39,812332
3255	426919,417	1339997,286	52,678890	39,812381
3256	426914,656	1340001,666	52,678847	39,812445
3257	426912,806	1340005,832	52,678829	39,812506
3258	426912,856	1340006,888	52,678830	39,812521
3259	426914,606	1340012,250	52,678844	39,812601
3260	426917,737	1340017,150	52,678872	39,812674
3261	426921,918	1340026,348	52,678908	39,812812
3262	426924,188	1340034,135	52,678927	39,812927
3263	426924,509	1340040,405	52,678929	39,813020
3264	426923,168	1340046,963	52,678916	39,813117
3265	426919,567	1340055,707	52,678882	39,813245
3266	426915,597	1340062,224	52,678845	39,813340
3267	426909,995	1340067,132	52,678794	39,813411
3268	426904,834	1340072,750	52,678747	39,813493
3269	426902,934	1340077,477	52,678729	39,813562
3270	426903,164	1340081,371	52,678730	39,813620
3271	426904,224	1340085,842	52,678739	39,813686
3272	426910,005	1340100,814	52,678788	39,813909
3273	426914,916	1340122,163	52,678829	39,814226
3274	426916,667	1340133,580	52,678843	39,814395
3275	426917,337	1340148,866	52,678846	39,814621

3276	426912,146	1340161,158	52,678798	39,814802
3277	426906,545	1340172,921	52,678745	39,814974
3278	426899,583	1340184,281	52,678681	39,815140
3279	426886,000	1340210,373	52,678554	39,815522
3280	426882,500	1340221,980	52,678521	39,815692
3281	426882,139	1340234,758	52,678516	39,815881
3282	426881,659	1340250,869	52,678509	39,816119
3283	426881,259	1340265,074	52,678503	39,816329
3284	426882,930	1340283,132	52,678515	39,816597
3285	426890,551	1340302,328	52,678580	39,816882
3286	426896,353	1340321,045	52,678629	39,817161
3287	426904,604	1340336,364	52,678701	39,817389
3288	426910,726	1340343,731	52,678754	39,817500
3289	426914,256	1340350,578	52,678785	39,817602
3290	426917,917	1340361,054	52,678816	39,817758
3291	426920,118	1340372,999	52,678834	39,817935
3292	426921,298	1340381,546	52,678843	39,818062
3293	426923,138	1340390,438	52,678858	39,818194
3294	426925,679	1340400,535	52,678879	39,818344
3295	426928,919	1340411,350	52,678907	39,818504
3296	426933,310	1340423,699	52,678944	39,818688
3297	426939,212	1340437,162	52,678995	39,818889
3298	426941,692	1340445,090	52,679016	39,819007
3299	426942,042	1340452,621	52,679018	39,819118
3300	426940,332	1340464,698	52,679000	39,819296
3301	426936,201	1340475,777	52,678961	39,819459
3302	426930,200	1340488,110	52,678905	39,819639
3303	426922,238	1340499,527	52,678832	39,819806
3304	426913,776	1340508,774	52,678754	39,819940
3305	426913,006	1340509,508	52,678747	39,819951
3306	426904,564	1340521,024	52,678670	39,820119
3307	426901,414	1340528,111	52,678640	39,820223
3308	426900,073	1340536,550	52,678627	39,820347
3309	426900,123	1340542,365	52,678626	39,820433
3310	426901,144	1340546,729	52,678635	39,820498
3311	426899,703	1340552,537	52,678621	39,820583
3312	426897,963	1340556,934	52,678604	39,820648
3313	426895,142	1340563,071	52,678578	39,820738
3314	426890,501	1340570,949	52,678535	39,820853
3315	426887,151	1340575,404	52,678504	39,820918
3316	426886,400	1340576,608	52,678497	39,820935
3317	426881,589	1340588,314	52,678452	39,821107
3318	426877,959	1340593,874	52,678418	39,821188
3319	426868,086	1340610,942	52,678327	39,821438
3320	426857,224	1340632,992	52,678226	39,821761
3321	426847,082	1340654,836	52,678131	39,822081

3322	426841,011	1340665,651	52,678074	39,822239
3323	426831,019	1340681,258	52,677982	39,822467
3324	426826,528	1340689,409	52,677940	39,822586
3325	426824,137	1340689,986	52,677919	39,822594
3326	426821,987	1340689,755	52,677900	39,822590
3327	426817,666	1340688,963	52,677861	39,822577
3328	426806,633	1340686,876	52,677762	39,822543
3329	426796,591	1340683,428	52,677672	39,822490
3330	426784,689	1340677,431	52,677567	39,822398
3331	426770,336	1340671,698	52,677439	39,822309
3332	426752,052	1340663,028	52,677276	39,822176
3333	426741,299	1340657,839	52,677180	39,822096
3334	426730,607	1340653,887	52,677085	39,822035
3335	426727,026	1340654,655	52,677052	39,822045
3336	426723,286	1340651,578	52,677019	39,821999
3337	426719,315	1340648,583	52,676984	39,821953
3338	426717,544	1340648,138	52,676968	39,821946
3339	426712,013	1340647,478	52,676919	39,821935
3340	426708,912	1340648,360	52,676891	39,821947
3341	426706,482	1340649,243	52,676869	39,821960
3342	426705,152	1340651,017	52,676856	39,821985
3343	426704,041	1340657,113	52,676845	39,822075
3344	426703,821	1340664,859	52,676842	39,822190
3345	426704,041	1340672,613	52,676843	39,822304
3346	426704,261	1340680,805	52,676843	39,822426
3347	426704,261	1340689,434	52,676842	39,822553
3348	426704,932	1340695,414	52,676847	39,822642
3349	426706,702	1340701,172	52,676862	39,822727
3350	426708,692	1340705,602	52,676879	39,822793
3351	426711,123	1340710,246	52,676900	39,822863
3352	426713,784	1340714,454	52,676923	39,822925
3353	426718,655	1340719,543	52,676966	39,823002
3354	426724,186	1340724,641	52,677015	39,823079
3355	426731,047	1340729,071	52,677076	39,823146
3356	426735,918	1340731,059	52,677119	39,823177
3357	426738,799	1340733,493	52,677145	39,823214
3358	426740,349	1340735,489	52,677158	39,823244
3359	426740,889	1340738,772	52,677163	39,823292
3360	426735,988	1340745,636	52,677118	39,823392
3361	426729,697	1340749,026	52,677061	39,823441
3362	426724,876	1340750,222	52,677017	39,823457
3363	426714,894	1340749,233	52,676927	39,823440
3364	426698,070	1340749,266	52,676776	39,823436
3365	426695,200	1340749,554	52,676751	39,823439
3366	426691,319	1340752,771	52,676715	39,823486
3367	426685,778	1340760,039	52,676664	39,823592

3368	426682,917	1340762,275	52,676638	39,823624
3369	426679,506	1340764,436	52,676607	39,823655
3370	426675,675	1340767,059	52,676572	39,823693
3371	426669,614	1340773,312	52,676517	39,823783
3372	426668,964	1340776,389	52,676510	39,823829
3373	426669,784	1340779,590	52,676517	39,823876
3374	426668,014	1340787,427	52,676500	39,823991
3375	426667,264	1340794,430	52,676492	39,824095
3376	426665,613	1340801,690	52,676476	39,824202
3377	426665,733	1340813,725	52,676475	39,824380
3378	426666,583	1340822,767	52,676481	39,824513
3379	426667,114	1340834,877	52,676484	39,824693
3380	426671,104	1340841,394	52,676519	39,824790
3381	426674,255	1340847,844	52,676546	39,824886
3382	426674,235	1340858,932	52,676544	39,825050
3383	426671,915	1340875,612	52,676520	39,825296
3384	426667,614	1340883,127	52,676480	39,825406
3385	426664,033	1340888,868	52,676447	39,825490
3386	426657,581	1340893,018	52,676389	39,825549
3387	426648,870	1340894,824	52,676310	39,825574
3388	426640,768	1340893,455	52,676237	39,825551
3389	426634,997	1340890,361	52,676186	39,825504
3390	426631,846	1340887,441	52,676158	39,825460
3391	426631,176	1340886,484	52,676152	39,825445
3392	426622,084	1340879,126	52,676072	39,825334
3393	426621,284	1340878,169	52,676065	39,825320
3394	426605,350	1340867,453	52,675924	39,825157
3395	426592,438	1340864,393	52,675808	39,825108
3396	426584,406	1340861,613	52,675736	39,825065
3397	426574,504	1340859,715	52,675648	39,825034
3398	426564,862	1340856,869	52,675562	39,824989
3399	426557,190	1340853,272	52,675493	39,824934
3400	426552,159	1340850,212	52,675449	39,824888
3401	426547,598	1340844,553	52,675409	39,824803
3402	426547,458	1340843,464	52,675408	39,824787
3403	426545,107	1340836,196	52,675388	39,824679
3404	426544,447	1340835,421	52,675382	39,824667
3405	426540,536	1340826,875	52,675348	39,824539
3406	426536,556	1340822,717	52,675313	39,824477
3407	426528,784	1340819,129	52,675244	39,824422
3408	426520,882	1340818,436	52,675173	39,824409
3409	426509,340	1340822,734	52,675069	39,824470
3410	426497,887	1340833,268	52,674964	39,824622
3411	426487,705	1340841,072	52,674871	39,824735
3412	426478,453	1340847,506	52,674787	39,824827
3413	426463,910	1340852,563	52,674655	39,824898

3414	426452,818	1340854,980	52,674555	39,824931
3415	426450,817	1340855,417	52,674537	39,824937
3416	426433,454	1340860,788	52,674380	39,825011
3417	426417,840	1340864,896	52,674239	39,825068
3418	426405,648	1340870,010	52,674129	39,825140
3419	426397,686	1340876,082	52,674057	39,825227
3420	426393,865	1340881,741	52,674021	39,825310
3421	426388,814	1340890,064	52,673974	39,825432
3422	426383,343	1340898,347	52,673924	39,825553
3423	426376,651	1340904,608	52,673863	39,825643
3424	426367,850	1340911,471	52,673783	39,825742
3425	426353,917	1340918,194	52,673656	39,825838
3426	426323,140	1340932,490	52,673377	39,826041
3427	426304,056	1340940,905	52,673205	39,826160
3428	426285,402	1340949,030	52,673036	39,826275
3429	426273,229	1340960,752	52,672924	39,826445
3430	426268,208	1340967,426	52,672878	39,826542
3431	426267,268	1340976,476	52,672868	39,826675
3432	426269,048	1340985,385	52,672883	39,826807
3433	426267,938	1340994,599	52,672871	39,826943
3434	426266,818	1341001,859	52,672860	39,827050
3435	426263,497	1341009,893	52,672829	39,827168
3436	426258,806	1341015,404	52,672786	39,827248
3437	426247,184	1341024,495	52,672680	39,827379
3438	426239,082	1341032,653	52,672605	39,827498
3439	426231,690	1341050,290	52,672536	39,827756
3440	426223,169	1341075,929	52,672455	39,828133
3441	426219,758	1341103,217	52,672420	39,828535
3442	426219,798	1341123,288	52,672417	39,828832
3443	426223,599	1341133,839	52,672449	39,828989
3444	426209,936	1341140,100	52,672326	39,829078
3445	426205,485	1341143,787	52,672285	39,829131
3446	426197,373	1341148,473	52,672211	39,829198
3447	426188,501	1341156,549	52,672130	39,829315
3448	426180,340	1341169,492	52,672055	39,829504
3449	426174,558	1341176,776	52,672002	39,829610
3450	426169,757	1341185,529	52,671957	39,829738
3451	426165,536	1341192,549	52,671918	39,829841
3452	426160,015	1341201,029	52,671867	39,829964
3453	426156,254	1341209,757	52,671832	39,830092
3454	426153,334	1341219,829	52,671804	39,830240
3455	426152,844	1341227,303	52,671798	39,830351
3456	426154,844	1341237,565	52,671814	39,830503
3457	426158,865	1341246,334	52,671849	39,830634
3458	426161,786	1341254,097	52,671874	39,830749
3459	426164,286	1341260,490	52,671895	39,830844

3460	426164,986	1341264,483	52,671901	39,830904
3461	426162,936	1341267,931	52,671882	39,830954
3462	426160,775	1341272,311	52,671862	39,831018
3463	426154,444	1341279,851	52,671804	39,831128
3464	426144,022	1341287,581	52,671709	39,831239
3465	426134,690	1341292,143	52,671624	39,831304
3466	426126,368	1341293,033	52,671549	39,831315
3467	426117,976	1341292,769	52,671474	39,831309
3468	426110,074	1341293,900	52,671403	39,831323
3469	426099,172	1341294,708	52,671305	39,831332
3470	426098,262	1341295,236	52,671296	39,831340
3471	426093,631	1341300,012	52,671254	39,831409
3472	426090,530	1341306,191	52,671225	39,831499
3473	426087,270	1341315,612	52,671194	39,831638
3474	426085,959	1341324,009	52,671181	39,831761
3475	426084,749	1341337,052	52,671168	39,831954
3476	426083,609	1341344,921	52,671156	39,832070
3477	426081,038	1341351,727	52,671132	39,832170
3478	426077,728	1341355,967	52,671102	39,832231
3479	426073,117	1341359,061	52,671060	39,832276
3480	426067,665	1341364,052	52,671010	39,832348
3481	426063,785	1341368,077	52,670974	39,832407
3482	426059,214	1341372,499	52,670932	39,832471
3483	426056,053	1341373,555	52,670904	39,832485
3484	426051,912	1341374,635	52,670866	39,832500
3485	426047,201	1341374,734	52,670824	39,832500
3486	426035,269	1341374,413	52,670717	39,832492
3487	426028,927	1341374,528	52,670660	39,832492
3488	426023,786	1341376,095	52,670614	39,832514
3489	426017,505	1341377,407	52,670557	39,832532
3490	426009,803	1341378,529	52,670488	39,832546
3491	426002,482	1341380,451	52,670421	39,832572
3492	425995,620	1341382,827	52,670359	39,832606
3493	425988,178	1341386,861	52,670292	39,832663
3494	425980,127	1341390,787	52,670219	39,832719
3495	425972,735	1341396,603	52,670151	39,832803
3496	425968,404	1341401,660	52,670112	39,832876
3497	425964,753	1341407,608	52,670078	39,832963
3498	425962,213	1341414,974	52,670054	39,833071
3499	425961,683	1341422,539	52,670048	39,833183
3500	425964,363	1341429,609	52,670071	39,833288
3501	425967,014	1341436,934	52,670093	39,833397
3502	425967,774	1341440,613	52,670099	39,833452
3503	425967,524	1341443,492	52,670097	39,833494
3504	425967,264	1341447,114	52,670094	39,833548
3505	425966,574	1341451,494	52,670087	39,833612

3506	425966,144	1341456,592	52,670082	39,833688
3507	425964,433	1341459,760	52,670066	39,833734
3508	425962,163	1341462,177	52,670045	39,833769
3509	425955,912	1341463,794	52,669989	39,833791
3510	425949,480	1341465,716	52,669931	39,833818
3511	425948,620	1341466,318	52,669923	39,833826
3512	425943,799	1341472,538	52,669879	39,833917
3513	425941,618	1341480,144	52,669858	39,834029
3514	425942,129	1341484,755	52,669862	39,834097
3515	425942,259	1341490,826	52,669862	39,834187
3516	425942,899	1341496,238	52,669867	39,834267
3517	425942,479	1341502,903	52,669862	39,834365
3518	425942,359	1341508,645	52,669860	39,834450
3519	425943,719	1341512,316	52,669871	39,834505
3520	425945,109	1341517,488	52,669883	39,834582
3521	425948,970	1341522,471	52,669917	39,834656
3522	425953,441	1341525,399	52,669956	39,834701
3523	425957,372	1341528,905	52,669991	39,834754
3524	425961,583	1341533,096	52,670028	39,834817
3525	425965,274	1341539,101	52,670060	39,834907
3526	425967,834	1341545,428	52,670082	39,835001
3527	425969,334	1341552,465	52,670095	39,835105
3528	425969,334	1341557,943	52,670094	39,835186
3529	425968,204	1341563,503	52,670083	39,835268
3530	425966,684	1341566,852	52,670068	39,835317
3531	425964,373	1341568,584	52,670047	39,835342
3532	425961,223	1341569,731	52,670019	39,835358
3533	425952,471	1341571,983	52,669940	39,835389
3534	425949,680	1341574,284	52,669914	39,835422
3535	425947,830	1341577,601	52,669897	39,835471
3536	425947,010	1341581,197	52,669889	39,835524
3537	425945,209	1341589,587	52,669872	39,835647
3538	425945,479	1341597,968	52,669873	39,835771
3539	425945,839	1341609,583	52,669874	39,835943
3540	425947,200	1341618,822	52,669885	39,836080
3541	425946,920	1341626,445	52,669881	39,836192
3542	425945,229	1341632,145	52,669865	39,836276
3543	425942,289	1341640,633	52,669837	39,836401
3544	425936,397	1341647,951	52,669783	39,836507
3545	425929,436	1341654,451	52,669719	39,836601
3546	425923,865	1341661,149	52,669668	39,836699
3547	425918,944	1341670,834	52,669622	39,836841
3548	425917,723	1341678,687	52,669610	39,836956
3549	425916,763	1341692,216	52,669599	39,837156
3550	425917,983	1341704,508	52,669608	39,837338
3551	425918,274	1341719,612	52,669608	39,837561

3552	425918,093	1341734,007	52,669604	39,837774
3553	425916,753	1341743,568	52,669590	39,837915
3554	425914,153	1341755,290	52,669565	39,838087
3555	425913,633	1341763,267	52,669559	39,838205
3556	425914,063	1341772,094	52,669561	39,838336
3557	425915,633	1341779,601	52,669574	39,838447
3558	425918,344	1341786,604	52,669597	39,838551
3559	425925,685	1341798,764	52,669661	39,838733
3560	425932,537	1341811,229	52,669720	39,838919
3561	425937,548	1341823,116	52,669763	39,839096
3562	425940,538	1341836,282	52,669788	39,839292
3563	425944,299	1341854,191	52,669819	39,839557
3564	425945,609	1341871,473	52,669828	39,839813
3565	425943,089	1341902,185	52,669800	39,840266
3566	425940,788	1341922,577	52,669776	39,840567
3567	425941,759	1341938,548	52,669782	39,840803
3568	425946,089	1341950,806	52,669819	39,840986
3569	425950,490	1341959,559	52,669857	39,841116
3570	425956,382	1341966,579	52,669908	39,841222
3571	425961,273	1341971,784	52,669951	39,841300
3572	425964,693	1341976,866	52,669981	39,841376
3573	425967,684	1341982,162	52,670007	39,841455
3574	425972,055	1341993,249	52,670045	39,841620
3575	425977,536	1342010,713	52,670091	39,841880
3576	425982,887	1342018,277	52,670138	39,841993
3577	425986,968	1342024,143	52,670173	39,842081
3578	425991,749	1342027,714	52,670216	39,842135
3579	425999,561	1342030,717	52,670285	39,842182
3580	426010,293	1342033,291	52,670381	39,842223
3581	426021,025	1342035,568	52,670477	39,842259
3582	426028,827	1342038,364	52,670547	39,842303
3583	426036,419	1342042,456	52,670615	39,842365
3584	426044,661	1342048,956	52,670687	39,842464
3585	426051,902	1342056,125	52,670751	39,842572
3586	426057,123	1342062,180	52,670797	39,842663
3587	426061,014	1342070,561	52,670831	39,842787
3588	426066,915	1342092,141	52,670880	39,843108
3589	426075,607	1342135,524	52,670951	39,843752
3590	426077,017	1342149,441	52,670961	39,843958
3591	426079,658	1342161,328	52,670983	39,844134
3592	426083,799	1342171,788	52,671018	39,844290
3593	426090,450	1342186,134	52,671076	39,844504
3594	426113,935	1342233,262	52,671279	39,845207
3595	426152,424	1342309,733	52,671611	39,846348
3596	426198,783	1342400,194	52,672012	39,847698
3597	426228,570	1342461,825	52,672270	39,848617

3598	426248,124	1342501,108	52,672439	39,849203
3599	426265,308	1342533,692	52,672587	39,849689
3600	426271,809	1342543,674	52,672644	39,849838
3601	426275,520	1342550,521	52,672676	39,849941
3602	426277,990	1342556,840	52,672697	39,850035
3603	426279,931	1342566,054	52,672713	39,850172
3604	426283,412	1342580,433	52,672742	39,850385
3605	426288,013	1342591,083	52,672782	39,850544
3606	426299,205	1342613,347	52,672878	39,850876
3607	426303,456	1342623,106	52,672915	39,851021
3608	426305,976	1342630,069	52,672936	39,851125
3609	426308,607	1342635,629	52,672959	39,851208
3610	426311,618	1342639,745	52,672985	39,851269
3611	426315,928	1342645,256	52,673023	39,851352
3612	426320,780	1342651,962	52,673066	39,851453
3613	426326,271	1342661,028	52,673113	39,851588
3614	426329,691	1342670,226	52,673142	39,851725
3615	426332,072	1342679,507	52,673162	39,851863
3616	426334,392	1342684,283	52,673182	39,851934
3617	426339,854	1342692,887	52,673230	39,852063
3618	426343,304	1342697,754	52,673260	39,852136
3619	426346,125	1342703,298	52,673284	39,852218
3620	426348,655	1342708,511	52,673306	39,852296
3621	426351,836	1342713,568	52,673334	39,852372
3622	426355,717	1342717,899	52,673368	39,852437
3623	426361,228	1342722,972	52,673417	39,852513
3624	426373,821	1342730,702	52,673529	39,852631
3625	426386,003	1342741,517	52,673636	39,852794
3626	426398,806	1342758,461	52,673748	39,853049
3627	426438,485	1342809,969	52,674096	39,853821
3628	426480,004	1342856,743	52,674461	39,854524
3629	426513,821	1342894,574	52,674758	39,855093
3630	426520,522	1342901,676	52,674817	39,855199
3631	426524,353	1342905,982	52,674851	39,855264
3632	426527,194	1342910,553	52,674876	39,855332
3633	426530,674	1342917,944	52,674906	39,855443
3634	426535,595	1342934,987	52,674947	39,855696
3635	426550,919	1342970,368	52,675079	39,856223
3636	426560,571	1342982,189	52,675163	39,856401
3637	426568,232	1342990,546	52,675231	39,856526
3638	426574,294	1342998,424	52,675284	39,856644
3639	426584,896	1343014,510	52,675376	39,856885
3640	426591,877	1343025,952	52,675437	39,857056
3641	426600,199	1343040,561	52,675509	39,857275
3642	426607,101	1343047,911	52,675570	39,857385
3643	426612,622	1343054,437	52,675619	39,857483

3644	426617,903	1343064,105	52,675664	39,857628
3645	426623,894	1343071,834	52,675717	39,857743
3646	426627,615	1343074,194	52,675750	39,857779
3647	426632,106	1343077,955	52,675790	39,857836
3648	426635,997	1343082,806	52,675824	39,857909
3649	426637,507	1343086,897	52,675837	39,857970
3650	426637,237	1343094,404	52,675833	39,858081
3651	426635,527	1343100,806	52,675816	39,858175
3652	426633,466	1343108,412	52,675797	39,858287
3653	426630,706	1343116,991	52,675770	39,858413
3654	426629,115	1343124,423	52,675755	39,858522
3655	426629,305	1343131,963	52,675755	39,858634
3656	426630,976	1343139,495	52,675769	39,858745
3657	426631,406	1343145,731	52,675772	39,858838
3658	426630,956	1343150,112	52,675767	39,858902
3659	426630,426	1343156,447	52,675761	39,858996
3660	426628,425	1343165,579	52,675741	39,859130
3661	426625,585	1343173,936	52,675714	39,859253
3662	426623,584	1343182,069	52,675695	39,859373
3663	426624,534	1343185,749	52,675703	39,859427
3664	426626,145	1343188,487	52,675717	39,859468
3665	426626,905	1343189,222	52,675724	39,859479
3666	426629,836	1343190,855	52,675750	39,859504
3667	426633,186	1343192,266	52,675780	39,859526
3668	426640,378	1343192,868	52,675844	39,859537
3669	426646,469	1343191,795	52,675899	39,859523
3670	426649,320	1343190,178	52,675925	39,859500
3671	426652,830	1343189,832	52,675957	39,859496
3672	426656,051	1343190,451	52,675985	39,859506
3673	426661,362	1343193,231	52,676033	39,859548
3674	426667,164	1343197,809	52,676084	39,859618
3675	426669,814	1343201,884	52,676107	39,859679
3676	426671,735	1343205,316	52,676124	39,859730
3677	426674,285	1343209,185	52,676146	39,859788
3678	426676,566	1343212,254	52,676166	39,859834
3679	426677,396	1343212,913	52,676173	39,859844
3680	426680,716	1343214,110	52,676203	39,859862
3681	426683,617	1343213,879	52,676229	39,859860
3682	426687,818	1343211,948	52,676267	39,859832
3683	426691,319	1343210,752	52,676299	39,859816
3684	426698,010	1343211,239	52,676359	39,859825
3685	426704,602	1343214,341	52,676417	39,859873
3686	426714,684	1343223,184	52,676506	39,860006
3687	426724,696	1343235,220	52,676594	39,860187
3688	426728,617	1343240,441	52,676629	39,860265
3689	426731,597	1343245,176	52,676655	39,860336

3690	426734,268	1343249,144	52,676678	39,860395
3691	426736,218	1343252,972	52,676695	39,860452
3692	426737,699	1343257,633	52,676707	39,860522
3693	426739,129	1343262,615	52,676719	39,860596
3694	426743,400	1343272,028	52,676756	39,860736
3695	426747,791	1343281,952	52,676794	39,860884
3696	426756,273	1343300,207	52,676867	39,861156
3697	426768,855	1343337,321	52,676974	39,861708
3698	426783,728	1343382,981	52,677099	39,862387
3699	426797,901	1343438,969	52,677217	39,863219
3700	426812,815	1343473,797	52,677345	39,863738
3701	426823,047	1343498,256	52,677433	39,864102
3702	426828,338	1343515,208	52,677477	39,864354
3703	426832,279	1343529,752	52,677510	39,864571
3704	426838,390	1343552,767	52,677561	39,864912
3705	426842,411	1343569,810	52,677594	39,865166
3706	426847,922	1343588,973	52,677641	39,865450
3707	426860,525	1343626,384	52,677747	39,866007
3708	426872,107	1343651,016	52,677847	39,866374
3709	426882,940	1343677,521	52,677940	39,866769
3710	426894,252	1343706,237	52,678037	39,867197
3711	426897,623	1343713,125	52,678066	39,867299
3712	426899,123	1343718,949	52,678078	39,867386
3713	426900,473	1343725,186	52,678089	39,867479
3714	426902,614	1343733,905	52,678107	39,867608
3715	426905,895	1343742,303	52,678135	39,867733
3716	426910,826	1343754,784	52,678177	39,867919
3717	426918,267	1343772,132	52,678241	39,868178
3718	426928,689	1343798,274	52,678330	39,868567
3719	426936,341	1343816,464	52,678396	39,868838
3720	426939,952	1343829,061	52,678426	39,869025
3721	426945,893	1343843,456	52,678477	39,869240
3722	426952,134	1343861,777	52,678530	39,869512
3723	426957,186	1343876,378	52,678572	39,869729
3724	426960,606	1343887,284	52,678601	39,869892
3725	426963,007	1343895,682	52,678621	39,870016
3726	426969,048	1343914,507	52,678672	39,870296
3727	426971,839	1343922,970	52,678696	39,870422
3728	426976,900	1343931,393	52,678740	39,870548
3729	426979,670	1343936,252	52,678764	39,870621
3730	426981,581	1343941,366	52,678780	39,870697
3731	426983,231	1343947,801	52,678794	39,870793
3732	426985,882	1343962,080	52,678815	39,871004
3733	426989,282	1343972,392	52,678844	39,871158
3734	426993,383	1343981,235	52,678880	39,871290
3735	427006,086	1344006,527	52,678989	39,871667

3736	427016,938	1344023,141	52,679084	39,871916
3737	427032,602	1344044,730	52,679221	39,872239
3738	427043,474	1344060,527	52,679316	39,872476
3739	427049,485	1344073,792	52,679368	39,872674
3740	427056,437	1344087,931	52,679428	39,872885
3741	427065,349	1344104,958	52,679505	39,873139
3742	427077,281	1344122,677	52,679609	39,873404
3743	427086,573	1344132,263	52,679691	39,873549
3744	427094,615	1344139,242	52,679762	39,873654
3745	427100,186	1344145,948	52,679810	39,873755
3746	427103,957	1344153,150	52,679843	39,873862
3747	427107,028	1344161,399	52,679869	39,873985
3748	427111,068	1344182,856	52,679902	39,874303
3749	427111,969	1344191,979	52,679908	39,874439
3750	427114,489	1344199,874	52,679930	39,874556
3751	427118,230	1344205,195	52,679962	39,874636
3752	427124,821	1344212,050	52,680020	39,874739
3753	427132,603	1344218,121	52,680089	39,874831
3754	427144,025	1344224,053	52,680191	39,874922
3755	427154,458	1344227,542	52,680284	39,874976
3756	427160,299	1344233,209	52,680335	39,875062
3757	427168,241	1344242,119	52,680405	39,875196
3758	427174,552	1344248,141	52,680461	39,875287
3759	427178,233	1344253,412	52,680493	39,875365
3760	427182,964	1344259,945	52,680534	39,875463
3761	427187,885	1344265,324	52,680578	39,875544
3762	427192,576	1344269,374	52,680619	39,875606
3763	427196,097	1344273,111	52,680650	39,875662
3764	427200,808	1344278,811	52,680691	39,875747
3765	427210,100	1344288,661	52,680773	39,875896
3766	427214,080	1344293,776	52,680808	39,875972
3767	427220,282	1344300,672	52,680863	39,876076
3768	427223,332	1344304,764	52,680889	39,876137
3769	427226,473	1344308,748	52,680917	39,876197
3770	427231,574	1344313,780	52,680962	39,876273
3771	427235,955	1344318,136	52,681000	39,876339
3772	427240,226	1344320,033	52,681038	39,876368
3773	427243,247	1344320,924	52,681065	39,876382
3774	427247,868	1344322,293	52,681107	39,876404
3775	427250,968	1344323,465	52,681134	39,876422
3776	427254,279	1344325,082	52,681164	39,876447
3777	427257,550	1344328,439	52,681193	39,876497
3778	427259,350	1344331,029	52,681208	39,876536
3779	427261,441	1344334,725	52,681226	39,876591
3780	427262,541	1344337,398	52,681236	39,876631
3781	427263,771	1344340,491	52,681246	39,876677

3782	427265,721	1344343,634	52,681263	39,876724
3783	427267,752	1344346,884	52,681281	39,876773
3784	427270,833	1344351,017	52,681308	39,876835
3785	427273,883	1344355,249	52,681335	39,876898
3786	427276,134	1344358,005	52,681354	39,876940
3787	427280,645	1344362,896	52,681394	39,877013
3788	427287,186	1344368,168	52,681452	39,877093
3789	427293,657	1344373,851	52,681509	39,877179
3790	427299,399	1344379,750	52,681560	39,877268
3791	427306,500	1344386,135	52,681622	39,877364
3792	427320,943	1344403,755	52,681749	39,877629
3793	427329,785	1344413,060	52,681827	39,877769
3794	427343,038	1344429,806	52,681943	39,878020
3795	427353,920	1344444,317	52,682038	39,878238
3796	427363,812	1344455,857	52,682125	39,878411
3797	427375,355	1344468,388	52,682226	39,878600
3798	427385,907	1344480,259	52,682319	39,878778
3799	427399,750	1344494,761	52,682441	39,878996
3800	427407,472	1344500,321	52,682509	39,879081
3801	427420,875	1344517,364	52,682627	39,879337
3802	427429,787	1344530,736	52,682705	39,879537
3803	427436,378	1344540,685	52,682762	39,879686
3804	427442,189	1344550,988	52,682813	39,879840
3805	427445,410	1344557,827	52,682840	39,879942
3806	427448,370	1344564,113	52,682866	39,880036
3807	427452,981	1344572,601	52,682906	39,880162
3808	427455,242	1344576,866	52,682925	39,880226
3809	427457,913	1344580,908	52,682949	39,880287
3810	427461,783	1344584,208	52,682983	39,880336
3811	427466,174	1344587,029	52,683022	39,880379
3812	427470,535	1344589,884	52,683060	39,880423
3813	427474,536	1344593,488	52,683096	39,880477
3814	427477,067	1344596,260	52,683118	39,880519
3815	427480,047	1344599,717	52,683144	39,880571
3816	427483,858	1344603,330	52,683178	39,880625
3817	427488,349	1344606,135	52,683218	39,880668
3818	427492,550	1344608,964	52,683255	39,880711
3819	427496,511	1344613,015	52,683290	39,880772
3820	427501,432	1344617,882	52,683333	39,880846
3821	427507,023	1344627,542	52,683382	39,880990
3822	427512,054	1344638,183	52,683425	39,881149
3823	427519,296	1344657,297	52,683487	39,881433
3824	427527,147	1344678,473	52,683554	39,881749
3825	427529,698	1344686,763	52,683575	39,881872
3826	427532,568	1344693,396	52,683600	39,881971
3827	427535,719	1344698,065	52,683627	39,882041

3828	427541,390	1344708,318	52,683676	39,882194
3829	427552,213	1344735,558	52,683769	39,882600
3830	427557,634	1344750,423	52,683815	39,882821
3831	427561,395	1344760,017	52,683847	39,882964
3832	427569,306	1344777,720	52,683915	39,883228
3833	427581,859	1344806,262	52,684023	39,883653
3834	427591,511	1344824,188	52,684106	39,883921
3835	427607,074	1344859,247	52,684240	39,884444
3836	427624,948	1344901,236	52,684393	39,885070
3837	427643,802	1344940,148	52,684556	39,885650
3838	427653,714	1344957,546	52,684642	39,885911
3839	427659,816	1344968,319	52,684695	39,886072
3840	427666,277	1344979,687	52,684751	39,886241
3841	427670,838	1344988,027	52,684790	39,886366
3842	427676,269	1344996,796	52,684838	39,886497
3843	427680,690	1345002,158	52,684876	39,886578
3844	427685,731	1345006,019	52,684921	39,886636
3845	427691,773	1345011,306	52,684974	39,886716
3846	427695,603	1345014,936	52,685008	39,886771
3847	427702,245	1345021,247	52,685067	39,886866
3848	427709,906	1345029,331	52,685134	39,886988
3849	427719,949	1345039,016	52,685223	39,887134
3850	427731,631	1345051,678	52,685325	39,887325
3851	427752,185	1345073,778	52,685506	39,887657
3852	427767,839	1345091,333	52,685644	39,887921
3853	427795,515	1345126,912	52,685886	39,888455
3854	427817,879	1345157,838	52,686082	39,888919
3855	427844,345	1345199,423	52,686312	39,889541
3856	427862,509	1345232,684	52,686469	39,890038
3857	427876,372	1345264,790	52,686588	39,890517
3858	427881,083	1345275,160	52,686629	39,890671
3859	427886,314	1345284,646	52,686674	39,890813
3860	427892,395	1345295,255	52,686727	39,890972
3861	427916,020	1345337,120	52,686932	39,891598
3862	427923,522	1345350,632	52,686997	39,891799
3863	427930,083	1345362,899	52,687054	39,891983
3864	427933,794	1345370,464	52,687086	39,892096
3865	427937,555	1345377,673	52,687118	39,892203
3866	427941,186	1345383,662	52,687150	39,892293
3867	427945,847	1345390,716	52,687190	39,892399
3868	427950,868	1345397,109	52,687234	39,892494
3869	427955,529	1345403,139	52,687275	39,892585
3870	427958,910	1345407,866	52,687305	39,892656
3871	427964,081	1345415,901	52,687350	39,892776
3872	427966,021	1345419,728	52,687366	39,892833
3873	427968,902	1345425,783	52,687391	39,892924

3874	427971,182	1345430,873	52,687411	39,893000
3875	427974,053	1345436,078	52,687436	39,893077
3876	427982,775	1345452,882	52,687511	39,893328
3877	427993,667	1345481,812	52,687604	39,893759
3878	427998,678	1345494,104	52,687647	39,893942
3879	428002,339	1345505,323	52,687678	39,894109
3880	428005,590	1345514,158	52,687705	39,894241
3881	428012,321	1345528,157	52,687763	39,894450
3882	428019,373	1345544,020	52,687824	39,894686
3883	428028,184	1345568,669	52,687899	39,895053
3884	428034,056	1345584,689	52,687949	39,895292
3885	428041,497	1345608,554	52,688011	39,895647
3886	428046,018	1345628,740	52,688048	39,895946
3887	428048,749	1345638,079	52,688071	39,896085
3888	428050,849	1345648,349	52,688088	39,896238
3889	428053,520	1345653,909	52,688111	39,896321
3890	428056,731	1345660,541	52,688139	39,896420
3891	428057,561	1345661,201	52,688146	39,896430
3892	428065,202	1345664,336	52,688214	39,896478
3893	428081,266	1345662,373	52,688359	39,896454
3894	428095,649	1345659,560	52,688489	39,896416
3895	428113,503	1345657,316	52,688649	39,896388
3896	428114,003	1345656,730	52,688654	39,896380
3897	428124,375	1345658,718	52,688747	39,896412
3898	428134,657	1345661,721	52,688839	39,896460
3899	428143,179	1345667,066	52,688914	39,896541
3900	428151,611	1345675,341	52,688989	39,896666
3901	428159,202	1345684,349	52,689055	39,896801
3902	428167,514	1345695,238	52,689128	39,896965
3903	428176,246	1345708,989	52,689204	39,897171
3904	428187,939	1345726,280	52,689306	39,897430
3905	428198,481	1345741,937	52,689398	39,897664
3906	428206,683	1345750,986	52,689470	39,897800
3907	428214,314	1345760,877	52,689537	39,897949
3908	428218,215	1345766,173	52,689571	39,898028
3909	428221,946	1345775,899	52,689603	39,898173
3910	428225,287	1345781,583	52,689632	39,898258
3911	428236,349	1345800,985	52,689728	39,898548
3912	428243,330	1345812,848	52,689788	39,898726
3913	428249,502	1345820,181	52,689843	39,898836
3914	428254,903	1345826,170	52,689890	39,898926
3915	428261,494	1345830,477	52,689948	39,898992
3916	428266,715	1345835,080	52,689995	39,899061
3917	428272,487	1345842,982	52,690045	39,899180
3918	428277,978	1345852,486	52,690093	39,899322
3919	428283,909	1345865,610	52,690144	39,899517

3920	428291,331	1345879,848	52,690208	39,899730
3921	428302,033	1345898,558	52,690301	39,900010
3922	428312,905	1345910,990	52,690396	39,900197
3923	428326,108	1345922,555	52,690513	39,900372
3924	428338,511	1345931,761	52,690622	39,900511
3925	428352,114	1345943,005	52,690743	39,900682
3926	428360,896	1345949,175	52,690820	39,900775
3927	428371,488	1345958,060	52,690914	39,900910
3928	428377,639	1345966,416	52,690968	39,901035
3929	428382,590	1345973,296	52,691011	39,901138
3930	428386,861	1345984,598	52,691047	39,901307
3931	428388,711	1345995,025	52,691062	39,901461
3932	428392,282	1346004,957	52,691093	39,901609
3933	428397,313	1346016,011	52,691136	39,901774
3934	428403,765	1346026,653	52,691192	39,901933
3935	428414,387	1346036,997	52,691285	39,902089
3936	428425,489	1346045,791	52,691384	39,902223
3937	428440,292	1346052,786	52,691515	39,902330
3938	428450,235	1346058,759	52,691604	39,902422
3939	428459,457	1346065,383	52,691685	39,902522
3940	428469,959	1346074,878	52,691778	39,902666
3941	428480,821	1346086,905	52,691873	39,902847
3942	428492,504	1346095,493	52,691977	39,902977
3943	428503,806	1346102,464	52,692077	39,903083
3944	428550,986	1346129,571	52,692496	39,903498
3945	428570,760	1346149,138	52,692670	39,903793
3946	428571,380	1346149,757	52,692676	39,903802
3947	428575,011	1346155,003	52,692708	39,903881
3948	428585,914	1346161,867	52,692804	39,903986
3949	428589,144	1346162,881	52,692833	39,904002
3950	428593,835	1346163,632	52,692875	39,904014
3951	428599,286	1346165,851	52,692924	39,904048
3952	428603,027	1346167,674	52,692957	39,904076
3953	428613,900	1346174,521	52,693053	39,904181
3954	428620,481	1346178,670	52,693112	39,904244
3955	428657,729	1346198,559	52,693443	39,904549
3956	428634,754	1346241,703	52,693229	39,905180
3957	428634,564	1346242,066	52,693227	39,905186
3958	428624,592	1346237,092	52,693138	39,905109
3959	428597,756	1346223,547	52,692900	39,904901
3960	428579,482	1346211,932	52,692738	39,904724
3961	428572,761	1346199,640	52,692679	39,904540
3962	428554,287	1346189,221	52,692515	39,904381
3963	428545,285	1346181,772	52,692436	39,904268
3964	428526,541	1346161,652	52,692271	39,903965
3965	428484,532	1346137,515	52,691898	39,903596

3966	428471,779	1346129,711	52,691785	39,903477
3967	428457,306	1346119,267	52,691656	39,903318
3968	428441,583	1346103,140	52,691518	39,903075
3969	428428,230	1346092,201	52,691400	39,902910
3970	428407,706	1346081,618	52,691218	39,902747
3971	428389,542	1346068,345	52,691057	39,902546
3972	428376,379	1346055,814	52,690941	39,902357
3973	428363,536	1346037,443	52,690829	39,902081
3974	428356,084	1346021,992	52,690764	39,901851
3975	428351,223	1346008,966	52,690723	39,901657
3976	428348,133	1345995,264	52,690698	39,901453
3977	428342,121	1345985,629	52,690645	39,901309
3978	428328,599	1345975,367	52,690526	39,901153
3979	428313,925	1345963,331	52,690396	39,900971
3980	428302,593	1345954,917	52,690296	39,900843
3981	428286,770	1345941,273	52,690156	39,900637
3982	428272,307	1345925,327	52,690029	39,900397
3983	428256,693	1345899,845	52,689893	39,900016
3984	428248,461	1345884,138	52,689822	39,899781
3985	428242,370	1345870,815	52,689770	39,899582
3986	428232,768	1345859,489	52,689685	39,899412
3987	428219,775	1345846,950	52,689571	39,899223
3988	428212,514	1345838,346	52,689507	39,899094
3989	428201,711	1345820,982	52,689413	39,898834
3990	428190,649	1345801,579	52,689317	39,898544
3991	428185,068	1345791,400	52,689269	39,898392
3992	428175,986	1345776,683	52,689190	39,898171
3993	428167,664	1345767,436	52,689117	39,898032
3994	428155,092	1345749,106	52,689007	39,897758
3995	428143,399	1345731,815	52,688905	39,897499
3996	428134,667	1345718,138	52,688829	39,897294
3997	428127,976	1345709,361	52,688770	39,897162
3998	428118,274	1345698,653	52,688685	39,897001
3999	428101,910	1345699,090	52,688538	39,897003
4000	428089,578	1345701,499	52,688427	39,897035
4001	428070,213	1345704,023	52,688252	39,897066
4002	428058,531	1345703,776	52,688147	39,897059
4003	428042,838	1345698,389	52,688007	39,896975
4004	428032,715	1345692,549	52,687918	39,896886
4005	428024,874	1345684,728	52,687848	39,896768
4006	428017,322	1345670,944	52,687783	39,896562
4007	428012,811	1345660,706	52,687744	39,896409
4008	428009,900	1345647,722	52,687720	39,896217
4009	428002,819	1345618,882	52,687662	39,895788
4010	427996,178	1345597,575	52,687606	39,895471
4011	427990,696	1345582,610	52,687559	39,895248

4012	427982,195	1345558,836	52,687487	39,894894
4013	427976,113	1345545,159	52,687435	39,894691
4014	427969,392	1345531,193	52,687377	39,894482
4015	427964,851	1345519,264	52,687338	39,894304
4016	427961,090	1345507,847	52,687307	39,894135
4017	427956,789	1345497,313	52,687270	39,893978
4018	427946,177	1345469,199	52,687179	39,893559
4019	427938,645	1345454,689	52,687114	39,893342
4020	427932,704	1345442,818	52,687063	39,893165
4021	427925,773	1345430,287	52,687003	39,892978
4022	427919,011	1345421,296	52,686944	39,892843
4023	427912,070	1345412,147	52,686883	39,892706
4024	427903,778	1345399,105	52,686811	39,892510
4025	427898,347	1345388,991	52,686764	39,892359
4026	427888,285	1345369,556	52,686677	39,892069
4027	427881,383	1345357,116	52,686617	39,891883
4028	427857,758	1345315,251	52,686412	39,891257
4029	427851,677	1345304,643	52,686359	39,891099
4030	427845,635	1345293,688	52,686307	39,890935
4031	427840,174	1345281,825	52,686260	39,890758
4032	427826,501	1345250,189	52,686143	39,890287
4033	427809,938	1345219,856	52,685999	39,889833
4034	427784,712	1345180,219	52,685780	39,889240
4035	427763,588	1345151,008	52,685595	39,888802
4036	427737,112	1345116,980	52,685363	39,888291
4037	427722,459	1345100,547	52,685234	39,888044
4038	427701,905	1345078,447	52,685054	39,887712
4039	427691,332	1345066,989	52,684961	39,887539
4040	427682,521	1345058,492	52,684883	39,887411
4041	427673,999	1345049,583	52,684808	39,887277
4042	427664,827	1345040,872	52,684727	39,887146
4043	427655,845	1345033,505	52,684648	39,887034
4044	427645,453	1345022,294	52,684556	39,886865
4045	427637,061	1345009,459	52,684483	39,886673
4046	427631,520	1344999,493	52,684435	39,886524
4047	427625,178	1344988,316	52,684380	39,886357
4048	427619,077	1344977,542	52,684327	39,886196
4049	427609,165	1344960,144	52,684241	39,885936
4050	427588,750	1344918,271	52,684065	39,885311
4051	427570,197	1344874,748	52,683906	39,884663
4052	427555,603	1344841,866	52,683781	39,884172
4053	427546,411	1344824,790	52,683701	39,883917
4054	427532,588	1344793,583	52,683582	39,883452
4055	427525,197	1344777,052	52,683519	39,883205
4056	427520,146	1344764,364	52,683476	39,883016
4057	427514,745	1344749,565	52,683430	39,882796

4058	427505,163	1344725,452	52,683348	39,882437
4059	427498,791	1344714,827	52,683292	39,882278
4060	427492,820	1344702,264	52,683241	39,882091
4061	427489,279	1344691,399	52,683211	39,881929
4062	427481,808	1344671,238	52,683147	39,881629
4063	427475,216	1344653,848	52,683091	39,881370
4064	427469,485	1344642,539	52,683042	39,881201
4065	427460,343	1344635,692	52,682961	39,881097
4066	427451,471	1344627,707	52,682883	39,880977
4067	427439,649	1344617,527	52,682778	39,880823
4068	427430,527	1344610,070	52,682697	39,880710
4069	427421,465	1344598,298	52,682618	39,880533
4070	427412,923	1344582,641	52,682544	39,880299
4071	427406,612	1344569,335	52,682490	39,880101
4072	427396,499	1344552,902	52,682402	39,879855
4073	427388,478	1344540,866	52,682332	39,879675
4074	427379,536	1344529,499	52,682253	39,879504
4075	427369,094	1344519,987	52,682161	39,879361
4076	427357,331	1344508,249	52,682058	39,879184
4077	427346,339	1344496,906	52,681961	39,879013
4078	427337,767	1344486,025	52,681886	39,878850
4079	427324,904	1344472,175	52,681773	39,878641
4080	427314,022	1344457,672	52,681677	39,878424
4081	427299,569	1344439,326	52,681551	39,878148
4082	427290,127	1344429,254	52,681468	39,877997
4083	427278,744	1344425,022	52,681366	39,877931
4084	427269,042	1344420,080	52,681280	39,877855
4085	427258,400	1344409,455	52,681186	39,877695
4086	427251,318	1344403,532	52,681123	39,877605
4087	427241,916	1344394,821	52,681041	39,877474
4088	427233,695	1344384,716	52,680968	39,877322
4089	427226,523	1344375,039	52,680906	39,877177
4090	427220,842	1344366,114	52,680856	39,877044
4091	427210,050	1344360,900	52,680760	39,876963
4092	427201,728	1344354,581	52,680686	39,876868
4093	427188,525	1344340,706	52,680570	39,876659
4094	427179,953	1344330,031	52,680495	39,876499
4095	427170,301	1344318,664	52,680410	39,876328
4096	427161,709	1344309,548	52,680335	39,876191
4097	427152,377	1344299,575	52,680253	39,876040
4098	427143,865	1344290,682	52,680178	39,875907
4099	427136,014	1344280,206	52,680109	39,875749
4100	427127,082	1344271,082	52,680030	39,875612
4101	427110,368	1344262,907	52,679882	39,875486
4102	427092,154	1344249,898	52,679720	39,875289
4103	427080,282	1344237,153	52,679616	39,875097

4104	427072,270	1344226,668	52,679546	39,874940
4105	427067,079	1344216,199	52,679501	39,874784
4106	427063,658	1344205,079	52,679472	39,874618
4107	427062,068	1344192,507	52,679460	39,874432
4108	427058,977	1344176,124	52,679435	39,874189
4109	427046,575	1344163,742	52,679326	39,874002
4110	427037,453	1344152,911	52,679246	39,873840
4111	427023,130	1344131,751	52,679121	39,873523
4112	427011,617	1344110,427	52,679021	39,873204
4113	427003,916	1344094,795	52,678954	39,872971
4114	426999,144	1344084,260	52,678913	39,872814
4115	426990,383	1344071,523	52,678837	39,872623
4116	426979,350	1344053,326	52,678741	39,872351
4117	426972,309	1344027,959	52,678682	39,871974
4118	426957,936	1343999,763	52,678558	39,871553
4119	426953,085	1343989,427	52,678516	39,871399
4120	426947,844	1343974,438	52,678472	39,871176
4121	426944,133	1343956,314	52,678441	39,870907
4122	426931,050	1343943,767	52,678326	39,870718
4123	426921,498	1343929,958	52,678243	39,870511
4124	426915,457	1343911,133	52,678192	39,870231
4125	426909,635	1343891,829	52,678143	39,869944
4126	426904,584	1343877,228	52,678100	39,869727
4127	426898,943	1343860,688	52,678052	39,869481
4128	426893,562	1343847,654	52,678006	39,869287
4129	426889,041	1343832,880	52,677968	39,869067
4130	426882,300	1343816,868	52,677910	39,868829
4131	426871,877	1343790,726	52,677821	39,868439
4132	426864,436	1343773,378	52,677757	39,868181
4133	426858,895	1343759,338	52,677710	39,867972
4134	426854,574	1343747,756	52,677673	39,867799
4135	426852,583	1343727,537	52,677658	39,867500
4136	426845,982	1343692,815	52,677605	39,866985
4137	426835,490	1343667,135	52,677515	39,866602
4138	426824,327	1343643,419	52,677419	39,866248
4139	426809,884	1343601,331	52,677297	39,865622
4140	426803,883	1343580,567	52,677246	39,865314
4141	426799,562	1343562,386	52,677211	39,865044
4142	426788,680	1343547,480	52,677115	39,864820
4143	426780,318	1343529,150	52,677043	39,864547
4144	426775,827	1343514,779	52,677006	39,864333
4145	426766,335	1343492,086	52,676924	39,863995
4146	426751,422	1343457,257	52,676796	39,863476
4147	426735,708	1343396,971	52,676665	39,862581
4148	426721,215	1343352,467	52,676543	39,861919
4149	426715,074	1343328,181	52,676492	39,861558

4150	426711,593	1343298,986	52,676466	39,861126
4151	426707,032	1343288,683	52,676426	39,860972
4152	426702,251	1343278,116	52,676385	39,860814
4153	426697,820	1343266,608	52,676348	39,860643
4154	426687,978	1343253,632	52,676261	39,860449
4155	426675,705	1343253,797	52,676151	39,860448
4156	426664,243	1343250,687	52,676049	39,860398
4157	426653,881	1343245,275	52,675956	39,860315
4158	426645,749	1343237,752	52,675885	39,860202
4159	426642,038	1343232,836	52,675852	39,860128
4160	426629,836	1343232,126	52,675743	39,860114
4161	426618,463	1343229,453	52,675641	39,860072
4162	426607,631	1343224,273	52,675545	39,859992
4163	426598,759	1343217,649	52,675466	39,859892
4164	426591,507	1343208,484	52,675402	39,859754
4165	426586,496	1343198,106	52,675359	39,859599
4166	426583,806	1343186,252	52,675337	39,859423
4167	426584,296	1343174,571	52,675343	39,859251
4168	426587,056	1343163,179	52,675370	39,859083
4169	426590,797	1343150,442	52,675406	39,858896
4170	426590,017	1343139,462	52,675401	39,858733
4171	426589,127	1343125,265	52,675395	39,858523
4172	426591,767	1343107,859	52,675422	39,858267
4173	426592,037	1343096,021	52,675426	39,858092
4174	426585,056	1343086,930	52,675365	39,857956
4175	426579,475	1343077,188	52,675317	39,857810
4176	426570,473	1343067,330	52,675238	39,857662
4177	426551,499	1343048,439	52,675070	39,857377
4178	426543,687	1343043,605	52,675001	39,857304
4179	426534,315	1343029,375	52,674919	39,857091
4180	426523,413	1343016,622	52,674824	39,856899
4181	426512,671	1343003,530	52,674729	39,856703
4182	426506,609	1342993,532	52,674677	39,856553
4183	426491,286	1342958,151	52,674545	39,856026
4184	426483,744	1342935,655	52,674481	39,855691
4185	426485,245	1342922,564	52,674497	39,855498
4186	426450,277	1342883,511	52,674189	39,854911
4187	426408,758	1342836,738	52,673824	39,854208
4188	426366,949	1342782,647	52,673458	39,853397
4189	426356,467	1342768,780	52,673366	39,853189
4190	426340,504	1342757,190	52,673225	39,853013
4191	426328,331	1342747,060	52,673117	39,852860
4192	426319,979	1342737,755	52,673044	39,852720
4193	426314,018	1342728,507	52,672992	39,852582
4194	426308,987	1342718,501	52,672948	39,852433
4195	426300,615	1342705,715	52,672875	39,852241

4196	426295,194	1342695,007	52,672828	39,852082
4197	426291,493	1342682,278	52,672797	39,851892
4198	426284,012	1342669,368	52,672732	39,851700
4199	426276,750	1342659,816	52,672669	39,851556
4200	426269,779	1342647,104	52,672608	39,851366
4201	426262,967	1342630,300	52,672550	39,851116
4202	426252,565	1342609,611	52,672460	39,850808
4203	426246,534	1342595,933	52,672408	39,850604
4204	426240,992	1342575,186	52,672362	39,850296
4205	426237,422	1342564,165	52,672332	39,850132
4206	426230,670	1342553,689	52,672273	39,849975
4207	426212,676	1342519,636	52,672117	39,849467
4208	426193,122	1342480,353	52,671948	39,848881
4209	426154,044	1342422,517	52,671607	39,848015
4210	426108,034	1342332,723	52,671209	39,846675
4211	426069,546	1342256,253	52,670876	39,845534
4212	426055,003	1342204,662	52,670754	39,844768
4213	426047,601	1342188,823	52,670690	39,844531
4214	426042,170	1342175,269	52,670644	39,844330
4215	426038,079	1342158,573	52,670610	39,844082
4216	426036,009	1342141,472	52,670594	39,843828
4217	426027,967	1342101,372	52,670529	39,843234
4218	426023,316	1342084,354	52,670490	39,842981
4219	426014,374	1342076,014	52,670411	39,842855
4220	426001,981	1342072,417	52,670300	39,842798
4221	425989,609	1342069,464	52,670189	39,842751
4222	425977,026	1342064,902	52,670077	39,842680
4223	425963,453	1342056,504	52,669957	39,842553
4224	425955,111	1342048,329	52,669883	39,842429
4225	425944,689	1342033,538	52,669792	39,842208
4226	425939,498	1342023,070	52,669747	39,842052
4227	425934,297	1342006,514	52,669703	39,841806
4228	425927,806	1341994,569	52,669647	39,841627
4229	425919,674	1341985,057	52,669575	39,841484
4230	425910,642	1341969,334	52,669497	39,841250
4231	425904,271	1341952,489	52,669443	39,840999
4232	425901,840	1341941,056	52,669423	39,840829
4233	425900,870	1341925,085	52,669417	39,840593
4234	425903,300	1341898,110	52,669443	39,840195
4235	425905,491	1341871,374	52,669467	39,839801
4236	425904,611	1341859,809	52,669461	39,839629
4237	425901,540	1341845,174	52,669436	39,839412
4238	425896,449	1341828,602	52,669393	39,839166
4239	425891,048	1341818,760	52,669346	39,839019
4240	425883,706	1341806,601	52,669282	39,838837
4241	425878,145	1341793,542	52,669235	39,838643

4242	425874,774	1341779,593	52,669207	39,838436
4243	425873,714	1341765,775	52,669200	39,838231
4244	425874,234	1341752,782	52,669206	39,838039
4245	425877,355	1341736,474	52,669237	39,837799
4246	425878,265	1341719,785	52,669248	39,837553
4247	425878,025	1341706,867	52,669248	39,837362
4248	425876,845	1341694,724	52,669240	39,837182
4249	425877,805	1341676,180	52,669252	39,836908
4250	425879,375	1341664,994	52,669268	39,836743
4251	425882,746	1341653,799	52,669300	39,836579
4252	425888,417	1341642,621	52,669353	39,836415
4253	425898,619	1341628,952	52,669446	39,836216
4254	425906,821	1341620,843	52,669522	39,836099
4255	425905,491	1341598,810	52,669513	39,835773
4256	425905,291	1341587,079	52,669513	39,835599
4257	425908,071	1341572,065	52,669541	39,835378
4258	425911,632	1341560,566	52,669575	39,835209
4259	425917,823	1341550,098	52,669632	39,835056
4260	425912,262	1341540,314	52,669584	39,834910
4261	425907,071	1341529,846	52,669539	39,834754
4262	425903,420	1341517,777	52,669508	39,834574
4263	425902,490	1341502,062	52,669503	39,834342
4264	425902,180	1341487,378	52,669502	39,834125
4265	425896,929	1341474,501	52,669457	39,833933
4266	425896,939	1341455,107	52,669461	39,833647
4267	425901,690	1341444,433	52,669505	39,833490
4268	425912,532	1341431,720	52,669605	39,833305
4269	425911,692	1341423,587	52,669599	39,833185
4270	425912,312	1341411,831	52,669606	39,833011
4271	425914,593	1341400,802	52,669628	39,832849
4272	425918,384	1341388,577	52,669665	39,832669
4273	425926,295	1341373,555	52,669738	39,832449
4274	425933,587	1341364,431	52,669805	39,832317
4275	425946,950	1341352,766	52,669927	39,832148
4276	425961,533	1341344,616	52,670060	39,832032
4277	425972,565	1341338,965	52,670160	39,831951
4278	425980,757	1341334,956	52,670234	39,831894
4279	425998,651	1341334,956	52,670395	39,831899
4280	426017,365	1341336,235	52,670563	39,831923
4281	426028,927	1341334,527	52,670667	39,831901
4282	426040,660	1341334,544	52,670772	39,831905
4283	426045,201	1341330,394	52,670814	39,831845
4284	426046,181	1341319,827	52,670824	39,831689
4285	426047,981	1341308,113	52,670842	39,831516
4286	426052,492	1341293,834	52,670885	39,831306
4287	426058,183	1341281,484	52,670938	39,831125

4288	426065,055	1341272,023	52,671002	39,830987
4289	426073,417	1341263,889	52,671078	39,830869
4290	426082,899	1341258,164	52,671164	39,830787
4291	426094,161	1341255,021	52,671266	39,830744
4292	426105,814	1341254,105	52,671371	39,830734
4293	426117,856	1341252,769	52,671479	39,830717
4294	426113,555	1341234,802	52,671444	39,830451
4295	426113,415	1341217,322	52,671445	39,830192
4296	426117,726	1341199,000	52,671487	39,829923
4297	426123,137	1341185,529	52,671538	39,829725
4298	426131,679	1341171,241	52,671617	39,829516
4299	426139,111	1341158,248	52,671686	39,829326
4300	426147,623	1341146,386	52,671765	39,829153
4301	426154,724	1341135,117	52,671830	39,828989
4302	426169,987	1341119,312	52,671970	39,828759
4303	426179,779	1341112,448	52,672059	39,828661
4304	426179,839	1341100,710	52,672062	39,828487
4305	426183,390	1341071,746	52,672099	39,828060
4306	426193,652	1341037,933	52,672196	39,827563
4307	426202,204	1341017,153	52,672277	39,827259
4308	426208,265	1341007,155	52,672333	39,827112
4309	426218,608	1340996,505	52,672428	39,826958
4310	426228,400	1340988,404	52,672517	39,826841
4311	426227,280	1340977,317	52,672509	39,826677
4312	426228,430	1340963,244	52,672521	39,826469
4313	426231,330	1340951,926	52,672549	39,826303
4314	426241,373	1340936,565	52,672642	39,826078
4315	426258,016	1340919,869	52,672794	39,825836
4316	426267,618	1340913,204	52,672882	39,825740
4317	426287,782	1340904,360	52,673064	39,825615
4318	426306,867	1340895,946	52,673237	39,825496
4319	426336,643	1340882,120	52,673507	39,825300
4320	426346,615	1340877,303	52,673598	39,825231
4321	426355,037	1340868,633	52,673675	39,825106
4322	426361,018	1340858,915	52,673730	39,824964
4323	426367,960	1340849,313	52,673794	39,824824
4324	426380,802	1340838,663	52,673911	39,824670
4325	426390,925	1340832,823	52,674003	39,824586
4326	426403,117	1340827,708	52,674113	39,824514
4327	426422,451	1340822,321	52,674288	39,824440
4328	426439,255	1340817,124	52,674440	39,824367
4329	426453,038	1340813,989	52,674564	39,824325
4330	426464,050	1340808,809	52,674664	39,824251
4331	426481,954	1340793,572	52,674827	39,824031
4332	426491,556	1340786,907	52,674915	39,823935
4333	426506,159	1340781,248	52,675047	39,823856

4334	426517,532	1340778,575	52,675150	39,823819
4335	426532,135	1340779,268	52,675281	39,823834
4336	426543,507	1340781,941	52,675382	39,823876
4337	426554,339	1340786,891	52,675479	39,823952
4338	426563,941	1340793,556	52,675564	39,824053
4339	426572,393	1340802,688	52,675638	39,824191
4340	426579,295	1340815,441	52,675698	39,824381
4341	426581,735	1340820,143	52,675719	39,824451
4342	426592,718	1340822,486	52,675818	39,824489
4343	426603,680	1340825,959	52,675916	39,824543
4344	426615,302	1340828,706	52,676019	39,824587
4345	426615,833	1340816,868	52,676026	39,824412
4346	426615,503	1340801,492	52,676026	39,824185
4347	426617,613	1340786,808	52,676047	39,823968
4348	426618,853	1340774,508	52,676060	39,823787
4349	426620,554	1340763,141	52,676078	39,823619
4350	426626,315	1340748,309	52,676132	39,823402
4351	426637,377	1340733,930	52,676234	39,823192
4352	426648,009	1340725,417	52,676331	39,823069
4353	426652,790	1340720,896	52,676374	39,823004
4354	426658,632	1340714,940	52,676428	39,822918
4355	426664,483	1340693,616	52,676484	39,822604
4356	426664,273	1340681,646	52,676484	39,822427
4357	426663,833	1340665,700	52,676483	39,822191
4358	426664,123	1340654,605	52,676487	39,822027
4359	426665,863	1340643,518	52,676505	39,821864
4360	426669,704	1340632,489	52,676541	39,821702
4361	426676,756	1340622,474	52,676606	39,821556
4362	426685,758	1340615,025	52,676688	39,821448
4363	426697,350	1340610,067	52,676793	39,821378
4364	426708,662	1340607,617	52,676895	39,821345
4365	426722,555	1340608,450	52,677020	39,821361
4366	426734,038	1340611,395	52,677122	39,821408
4367	426754,452	1340620,065	52,677304	39,821542
4368	426769,835	1340627,201	52,677441	39,821651
4369	426786,249	1340634,980	52,677588	39,821771
4370	426803,053	1340630,930	52,677739	39,821715
4371	426812,645	1340610,265	52,677829	39,821413
4372	426823,507	1340588,215	52,677930	39,821090
4373	426834,939	1340568,186	52,678036	39,820797
4374	426841,141	1340555,416	52,678094	39,820610
4375	426850,113	1340541,004	52,678177	39,820399
4376	426850,173	1340533,407	52,678179	39,820287
4377	426851,933	1340518,286	52,678197	39,820064
4378	426857,774	1340501,540	52,678252	39,819818
4379	426871,237	1340481,337	52,678377	39,819523

4380	426881,019	1340470,498	52,678466	39,819365
4381	426886,971	1340462,694	52,678521	39,819252
4382	426891,441	1340452,712	52,678563	39,819105
4383	426896,433	1340439,200	52,678610	39,818907
4384	426891,431	1340425,292	52,678568	39,818700
4385	426887,151	1340411,292	52,678531	39,818492
4386	426884,200	1340399,570	52,678507	39,818318
4387	426881,729	1340387,386	52,678487	39,818137
4388	426879,129	1340371,292	52,678466	39,817899
4389	426872,747	1340360,551	52,678410	39,817738
4390	426860,905	1340339,573	52,678308	39,817425
4391	426852,793	1340315,593	52,678239	39,817068
4392	426846,052	1340298,632	52,678181	39,816816
4393	426843,151	1340287,314	52,678157	39,816647
4394	426841,481	1340269,256	52,678145	39,816380
4395	426841,671	1340250,027	52,678150	39,816096
4396	426842,151	1340233,916	52,678157	39,815858
4397	426842,511	1340221,138	52,678162	39,815669
4398	426847,472	1340199,616	52,678210	39,815352
4399	426864,136	1340165,753	52,678365	39,814856
4400	426871,317	1340153,857	52,678432	39,814682
4401	426876,988	1340141,599	52,678485	39,814503
4402	426875,608	1340129,695	52,678475	39,814327
4403	426871,657	1340112,545	52,678442	39,814072
4404	426866,736	1340099,783	52,678400	39,813882
4405	426863,876	1340088,869	52,678376	39,813720
4406	426862,945	1340076,636	52,678370	39,813539
4407	426864,896	1340065,120	52,678389	39,813369
4408	426869,387	1340054,222	52,678431	39,813209
4409	426880,269	1340040,364	52,678531	39,813007
4410	426878,409	1340029,285	52,678516	39,812843
4411	426874,328	1340017,645	52,678482	39,812670
4412	426872,817	1340006,673	52,678470	39,812507
4413	426874,278	1339995,075	52,678485	39,812336
4414	426878,459	1339984,631	52,678524	39,812183
4415	426884,930	1339974,897	52,678584	39,812041
4416	426893,282	1339967,003	52,678660	39,811927
4417	426905,034	1339958,465	52,678767	39,811804
4418	426901,294	1339946,833	52,678736	39,811631
4419	426889,481	1339949,819	52,678629	39,811672
4420	426878,089	1339950,834	52,678526	39,811683
4421	426866,876	1339950,554	52,678426	39,811676
4422	426851,803	1339946,734	52,678291	39,811616
4423	426841,431	1339942,032	52,678199	39,811543
4424	426832,129	1339934,971	52,678116	39,811436
4425	426824,457	1339926,119	52,678049	39,811303

4426	426819,266	1339915,651	52,678004	39,811147
4427	426816,886	1339903,467	52,677984	39,810967
4428	426816,886	1339891,786	52,677986	39,810794
4429	426820,256	1339880,591	52,678019	39,810629
4430	426826,238	1339869,612	52,678074	39,810469
4431	426829,568	1339854,235	52,678107	39,810242
4432	426827,718	1339842,727	52,678092	39,810072
4433	426825,177	1339830,972	52,678071	39,809897
4434	426824,967	1339818,301	52,678071	39,809710
4435	426826,808	1339802,817	52,678090	39,809482
4436	426828,088	1339790,254	52,678104	39,809296
4437	426821,146	1339779,175	52,678043	39,809131
4438	426816,796	1339759,162	52,678008	39,808834
4439	426817,856	1339740,725	52,678020	39,808561
4440	426819,466	1339731,378	52,678036	39,808424
4441	426824,617	1339714,443	52,678085	39,808175
4442	426828,128	1339703,578	52,678119	39,808015
4443	426830,018	1339691,708	52,678137	39,807840
4444	426831,569	1339679,383	52,678153	39,807658
4445	426832,989	1339666,919	52,678168	39,807475
4446	426836,530	1339655,799	52,678202	39,807311
4447	426841,491	1339644,777	52,678248	39,807150
4448	426843,751	1339631,455	52,678271	39,806953
4449	426847,272	1339618,429	52,678305	39,806762
4450	426853,903	1339604,307	52,678366	39,806555
4451	426858,164	1339593,434	52,678407	39,806395
4452	426854,244	1339581,225	52,678373	39,806214
4453	426850,983	1339567,564	52,678346	39,806011
4454	426848,912	1339546,652	52,678331	39,805701
4455	426850,533	1339522,135	52,678350	39,805339
4456	426859,475	1339508,244	52,678432	39,805136
4457	426871,727	1339493,453	52,678545	39,804921
4458	426878,599	1339483,991	52,678608	39,804783
4459	426887,141	1339476,203	52,678686	39,804670
4460	426896,863	1339469,736	52,678775	39,804577
4461	426908,545	1339464,498	52,678880	39,804503
4462	426925,529	1339460,373	52,679034	39,804447
4463	426934,691	1339450,094	52,679118	39,804297
4464	426945,313	1339438,743	52,679215	39,804132
4465	426955,045	1339424,027	52,679305	39,803917
4466	426960,676	1339413,699	52,679357	39,803766
4467	426966,067	1339401,754	52,679408	39,803591
4468	426977,010	1339379,505	52,679510	39,803265
4469	426983,481	1339369,771	52,679569	39,803123
4470	426990,893	1339361,233	52,679637	39,802999
4471	427005,216	1339349,866	52,679768	39,802835

4472	427015,448	1339343,068	52,679861	39,802737
4473	427027,010	1339337,352	52,679966	39,802656
4474	427036,753	1339327,395	52,680055	39,802511
4475	427056,677	1339311,771	52,680236	39,802286
4476	427072,350	1339302,507	52,680379	39,802153
4477	427084,643	1339296,790	52,680490	39,802072
4478	427097,095	1339293,069	52,680603	39,802020
4479	427110,408	1339291,774	52,680722	39,802004
4480	427122,431	1339293,160	52,680830	39,802028
4481	427133,853	1339296,625	52,680932	39,802083
4482	427151,137	1339305,270	52,681086	39,802215
4483	427162,599	1339310,013	52,681188	39,802288
4484	427173,562	1339316,151	52,681286	39,802382
4485	427182,244	1339323,971	52,681362	39,802500
4486	427188,795	1339333,912	52,681420	39,802649
4487	427192,636	1339344,941	52,681452	39,802813
4488	427193,386	1339350,559	52,681458	39,802896
4489	427212,150	1339348,703	52,681627	39,802874
4490	427223,282	1339347,754	52,681727	39,802863
4491	427235,425	1339348,958	52,681836	39,802884
4492	427249,958	1339353,009	52,681966	39,802947
4493	427270,953	1339356,861	52,682154	39,803010
4494	427286,326	1339358,775	52,682292	39,803043
4495	427300,539	1339362,603	52,682419	39,803103
4496	427312,171	1339367,041	52,682523	39,803172
4497	427322,844	1339373,038	52,682618	39,803263
4498	427332,016	1339379,967	52,682699	39,803368
4499	427341,318	1339387,515	52,682781	39,803482
4500	427353,480	1339399,023	52,682889	39,803656
4501	427365,673	1339408,394	52,682996	39,803798
4502	427386,987	1339422,294	52,683186	39,804009
4503	427405,681	1339437,935	52,683351	39,804245
4504	427419,304	1339453,122	52,683471	39,804473
4505	427430,407	1339469,604	52,683568	39,804720
4506	427438,868	1339483,446	52,683642	39,804927
4507	427451,761	1339510,718	52,683753	39,805334
4508	427455,392	1339522,342	52,683784	39,805506
4509	427460,313	1339538,989	52,683825	39,805754
4510	427461,253	1339557,574	52,683831	39,806029
4511	427460,393	1339569,907	52,683821	39,806211
4512	427457,632	1339581,308	52,683794	39,806379
4513	427452,631	1339592,593	52,683747	39,806544
4514	427443,459	1339605,932	52,683663	39,806739
4515	427434,027	1339615,361	52,683576	39,806876
4516	427431,087	1339624,146	52,683549	39,807005
4517	427435,098	1339630,712	52,683584	39,807103

4518	427444,260	1339637,147	52,683665	39,807201
4519	427452,261	1339645,495	52,683735	39,807326
4520	427459,133	1339654,957	52,683795	39,807468
4521	427463,914	1339666,886	52,683836	39,807645
4522	427466,344	1339678,319	52,683856	39,807815
4523	427466,784	1339689,967	52,683858	39,807987
4524	427469,115	1339707,068	52,683877	39,808241
4525	427474,616	1339722,997	52,683923	39,808478
4526	427477,657	1339736,460	52,683948	39,808678
4527	427478,387	1339750,657	52,683953	39,808888
4528	427476,927	1339762,256	52,683938	39,809059
4529	427476,046	1339765,530	52,683929	39,809107
4530	427482,808	1339782,705	52,683987	39,809363
4531	427503,182	1339808,724	52,684166	39,809753
4532	427530,538	1339838,512	52,684407	39,810201
4533	427544,551	1339850,737	52,684530	39,810385
4534	427549,042	1339853,138	52,684570	39,810422
4535	427553,043	1339843,635	52,684608	39,810283
4536	427559,514	1339833,901	52,684668	39,810141
4537	427568,516	1339826,451	52,684750	39,810033
4538	427579,509	1339821,386	52,684849	39,809961
4539	427592,051	1339819,547	52,684962	39,809937
4540	427603,674	1339820,768	52,685067	39,809958
4541	427614,486	1339825,008	52,685163	39,810024
4542	427625,198	1339832,308	52,685258	39,810135
4543	427635,981	1339843,800	52,685353	39,810308
4544	427649,353	1339862,649	52,685470	39,810590
4545	427657,685	1339871,369	52,685543	39,810721
4546	427663,817	1339880,542	52,685597	39,810858
4547	427670,288	1339889,484	52,685654	39,810992
4548	427675,919	1339899,730	52,685703	39,811145
4549	427711,707	1339915,931	52,686021	39,811395
4550	427733,161	1339923,067	52,686213	39,811506
4551	427744,794	1339926,540	52,686317	39,811561
4552	427760,657	1339928,413	52,686459	39,811593
4553	427783,502	1339931,440	52,686664	39,811644
4554	427792,684	1339923,413	52,686748	39,811527
4555	427808,808	1339914,150	52,686894	39,811395
4556	427819,770	1339910,074	52,686993	39,811338
4557	427831,212	1339907,682	52,687096	39,811305
4558	427843,415	1339907,162	52,687206	39,811301
4559	427855,848	1339904,902	52,687318	39,811271
4560	427866,190	1339900,959	52,687412	39,811215
4561	427877,812	1339899,738	52,687516	39,811201
4562	427889,775	1339901,578	52,687624	39,811231
4563	427900,147	1339905,768	52,687716	39,811296

4564	427909,099	1339912,285	52,687795	39,811395
4565	427920,501	1339917,532	52,687897	39,811475
4566	427932,784	1339919,751	52,688007	39,811511
4567	427943,896	1339922,217	52,688106	39,811551
4568	427956,709	1339925,113	52,688221	39,811597
4569	427968,382	1339928,908	52,688325	39,811657
4570	427981,634	1339926,985	52,688445	39,811632
4571	428002,439	1339923,224	52,688632	39,811582
4572	428014,782	1339922,902	52,688743	39,811580
4573	428026,104	1339923,694	52,688845	39,811595
4574	428037,176	1339925,435	52,688944	39,811624
4575	428049,059	1339927,423	52,689050	39,811657
4576	428060,581	1339931,531	52,689153	39,811720
4577	428075,024	1339939,978	52,689281	39,811849
4578	428085,337	1339948,318	52,689373	39,811975
4579	428096,779	1339961,319	52,689473	39,812171
4580	428105,251	1339973,553	52,689547	39,812354
4581	428112,472	1339985,448	52,689610	39,812532
4582	428121,154	1339994,201	52,689687	39,812664
4583	428135,207	1340005,675	52,689811	39,812837
4584	428144,179	1340012,869	52,689891	39,812946
4585	428152,271	1340022,322	52,689962	39,813088
4586	428164,003	1340026,084	52,690067	39,813147
4587	428175,656	1340026,876	52,690171	39,813162
4588	428187,859	1340028,798	52,690280	39,813193
4589	428202,242	1340034,589	52,690409	39,813283
4590	428214,534	1340041,089	52,690518	39,813382
4591	428225,567	1340046,666	52,690616	39,813468
4592	428250,412	1340060,640	52,690837	39,813681
4593	428260,874	1340064,344	52,690930	39,813739
4594	428272,337	1340065,169	52,691033	39,813754
4595	428284,359	1340066,728	52,691141	39,813780
4596	428295,321	1340070,803	52,691239	39,813844
4597	428305,464	1340077,650	52,691329	39,813948
4598	428313,445	1340086,180	52,691399	39,814076
4599	428320,247	1340096,525	52,691459	39,814231
4600	428325,178	1340107,727	52,691501	39,814398
4601	428327,688	1340118,484	52,691522	39,814558
4602	428348,783	1340127,344	52,691710	39,814694
4603	428362,516	1340133,539	52,691832	39,814790
4604	428381,840	1340147,068	52,692003	39,814995
4605	428393,422	1340160,102	52,692105	39,815191
4606	428400,594	1340172,014	52,692168	39,815369
4607	428405,455	1340182,226	52,692210	39,815521
4608	428410,126	1340198,148	52,692249	39,815758
4609	428422,529	1340210,752	52,692358	39,815948

4610	428445,434	1340224,834	52,692562	39,816162
4611	428468,418	1340237,612	52,692766	39,816357
4612	428484,702	1340238,594	52,692912	39,816376
4613	428498,025	1340232,572	52,693033	39,816291
4614	428519,419	1340222,046	52,693227	39,816141
4615	428546,045	1340212,963	52,693468	39,816014
4616	428563,349	1340208,583	52,693624	39,815954
4617	428584,663	1340204,772	52,693816	39,815904
4618	428598,966	1340202,759	52,693945	39,815878
4619	428615,100	1340199,913	52,694090	39,815840
4620	428627,222	1340198,865	52,694199	39,815828
4621	428633,054	1340185,130	52,694254	39,815626
4622	428652,208	1340153,280	52,694431	39,815161
4623	428659,849	1340144,428	52,694501	39,815032
4624	428673,602	1340133,770	52,694627	39,814878
4625	428690,776	1340124,531	52,694783	39,814746
4626	428707,129	1340119,515	52,694930	39,814676
4627	428722,643	1340118,006	52,695070	39,814658
4628	428736,876	1340110,111	52,695199	39,814546
4629	428766,992	1340099,461	52,695472	39,814396
4630	428780,585	1340094,603	52,695594	39,814328
4631	428803,980	1340090,255	52,695805	39,814270
4632	428812,852	1340081,412	52,695887	39,814142
4633	428820,934	1340073,839	52,695960	39,814032
4634	428833,537	1340067,099	52,696075	39,813936
4635	428844,649	1340063,486	52,696175	39,813886
4636	428856,681	1340061,820	52,696284	39,813864
4637	428871,225	1340062,554	52,696414	39,813879
4638	428876,176	1340063,033	52,696458	39,813887
4639	428887,488	1340039,638	52,696564	39,813545
4640	428893,969	1340027,800	52,696624	39,813371
4641	428916,124	1339997,434	52,696828	39,812928
4642	428929,427	1339982,404	52,696950	39,812710
4643	428947,141	1339967,770	52,697112	39,812498
4644	428957,263	1339961,929	52,697204	39,812415
4645	428968,365	1339957,549	52,697304	39,812353
4646	428984,529	1339954,505	52,697450	39,812312
4647	429001,892	1339955,520	52,697606	39,812332
4648	429013,155	1339958,110	52,697706	39,812373
4649	429024,957	1339960,073	52,697812	39,812406
4650	429039,230	1339954,579	52,697941	39,812328
4651	429050,713	1339952,385	52,698045	39,812299
4652	429061,755	1339953,177	52,698144	39,812314
4653	429065,916	1339954,192	52,698181	39,812330
4654	429072,178	1339947,963	52,698238	39,812239
4655	429084,140	1339940,143	52,698347	39,812127

4656	429098,263	1339934,096	52,698475	39,812041
4657	429109,636	1339931,424	52,698578	39,812005
4658	429123,288	1339931,217	52,698700	39,812006
4659	429134,131	1339920,567	52,698800	39,811851
4660	429141,332	1339911,840	52,698866	39,811724
4661	429149,134	1339898,963	52,698938	39,811536
4662	429170,659	1339847,058	52,699140	39,810774
4663	429179,180	1339831,954	52,699219	39,810553
4664	429186,432	1339822,789	52,699286	39,810419
4665	429194,574	1339815,208	52,699360	39,810310
4666	429204,176	1339808,542	52,699447	39,810214
4667	429219,879	1339801,910	52,699590	39,810120
4668	429231,252	1339799,237	52,699692	39,810083
4669	429243,364	1339798,057	52,699801	39,810069
4670	429269,010	1339791,516	52,700033	39,809979
4671	429340,105	1339785,683	52,700672	39,809913
4672	429369,011	1339779,439	52,700933	39,809828
4673	429376,313	1339768,310	52,701000	39,809666
4674	429387,085	1339746,598	52,701101	39,809347
4675	429392,586	1339734,150	52,701152	39,809165
4676	429409,950	1339704,131	52,701313	39,808726
4677	429419,052	1339680,604	52,701399	39,808380
4678	429416,501	1339669,146	52,701378	39,808210
4679	429414,411	1339654,330	52,701362	39,807990
4680	429412,750	1339635,365	52,701350	39,807709
4681	429413,000	1339614,560	52,701355	39,807402
4682	429414,211	1339597,121	52,701369	39,807144
4683	429413,520	1339583,164	52,701365	39,806938
4684	429407,809	1339555,652	52,701319	39,806529
4685	429401,668	1339536,019	52,701267	39,806237
4686	429384,884	1339506,701	52,701121	39,805799
4687	429373,812	1339480,435	52,701026	39,805407
4688	429363,230	1339440,913	52,700937	39,804820
4689	429360,649	1339427,112	52,700916	39,804615
4690	429360,159	1339415,431	52,700914	39,804442
4691	429361,609	1339401,712	52,700929	39,804240
4692	429364,510	1339390,394	52,700957	39,804073
4693	429371,702	1339374,688	52,701024	39,803843
4694	429378,073	1339355,780	52,701084	39,803565
4695	429385,294	1339339,554	52,701152	39,803327
4696	429399,217	1339327,840	52,701279	39,803158
4697	429417,021	1339318,147	52,701440	39,803019
4698	429433,255	1339309,263	52,701588	39,802892
4699	429446,848	1339304,429	52,701711	39,802824
4700	429462,411	1339299,190	52,701851	39,802751
4701	429475,184	1339298,959	52,701966	39,802751

4702	429485,836	1339297,912	52,702062	39,802738
4703	429501,809	1339299,908	52,702205	39,802772
4704	429512,512	1339301,855	52,702301	39,802804
4705	429524,714	1339305,146	52,702410	39,802856
4706	429531,636	1339308,966	52,702472	39,802914
4707	429542,678	1339309,774	52,702571	39,802929
4708	429560,302	1339306,219	52,702730	39,802882
4709	429572,965	1339300,881	52,702844	39,802806
4710	429584,627	1339296,641	52,702950	39,802746
4711	429601,471	1339292,533	52,703102	39,802690
4712	429624,796	1339289,679	52,703312	39,802654
4713	429647,660	1339285,076	52,703518	39,802593
4714	429665,374	1339281,562	52,703678	39,802545
4715	429681,588	1339277,025	52,703824	39,802483
4716	429692,940	1339270,821	52,703927	39,802394
4717	429709,644	1339261,334	52,704079	39,802258
4718	429735,449	1339250,693	52,704312	39,802108
4719	429761,975	1339244,225	52,704552	39,802019
4720	429785,020	1339243,070	52,704759	39,802008
4721	429801,483	1339244,258	52,704907	39,802030
4722	429842,792	1339245,653	52,705278	39,802062
4723	429865,057	1339249,092	52,705477	39,802119
4724	429876,129	1339250,000	52,705576	39,802136
4725	429891,593	1339254,092	52,705715	39,802200
4726	429903,285	1339258,662	52,705819	39,802271
4727	429914,207	1339262,448	52,705916	39,802330
4728	429931,541	1339268,256	52,706071	39,802421
4729	429942,313	1339272,784	52,706167	39,802491
4730	429956,857	1339281,388	52,706296	39,802622
4731	429965,858	1339288,837	52,706376	39,802734
4732	429973,310	1339299,364	52,706441	39,802892
4733	429981,892	1339306,994	52,706517	39,803007
4734	429993,564	1339314,130	52,706621	39,803116
4735	430008,368	1339326,594	52,706752	39,803304
4736	430016,379	1339334,844	52,706822	39,803429
4737	430025,731	1339351,334	52,706904	39,803675
4738	430029,102	1339362,528	52,706932	39,803841
4739	430030,562	1339373,508	52,706943	39,804004
4740	430030,722	1339393,224	52,706942	39,804296
4741	430036,624	1339408,832	52,706992	39,804528
4742	430044,245	1339425,693	52,707058	39,804780
4743	430049,476	1339439,610	52,707102	39,804987
4744	430051,907	1339451,043	52,707122	39,805157
4745	430054,918	1339473,390	52,707146	39,805488
4746	430056,028	1339488,379	52,707153	39,805710
4747	430058,878	1339501,941	52,707177	39,805912

4748	430060,409	1339524,808	52,707187	39,806250
4749	430065,340	1339535,359	52,707229	39,806408
4750	430072,661	1339548,005	52,707293	39,806597
4751	430082,303	1339557,649	52,707378	39,806742
4752	430094,426	1339564,702	52,707486	39,806850
4753	430117,411	1339574,947	52,707690	39,807007
4754	430130,154	1339575,888	52,707805	39,807025
4755	430145,537	1339571,054	52,707944	39,806957
4756	430162,270	1339567,251	52,708095	39,806906
4757	430185,515	1339565,716	52,708304	39,806889
4758	430202,599	1339566,046	52,708457	39,806899
4759	430224,724	1339569,189	52,708655	39,806951
4760	430247,699	1339576,325	52,708861	39,807063
4761	430262,802	1339580,738	52,708996	39,807133
4762	430265,383	1339563,407	52,709022	39,806877
4763	430264,002	1339551,816	52,709011	39,806705
4764	430261,002	1339540,804	52,708986	39,806541
4765	430256,901	1339526,128	52,708952	39,806323
4766	430253,140	1339514,307	52,708920	39,806147
4767	430252,650	1339502,626	52,708917	39,805974
4768	430254,030	1339491,506	52,708932	39,805810
4769	430257,871	1339480,477	52,708968	39,805648
4770	430263,282	1339470,660	52,709018	39,805504
4771	430273,344	1339459,936	52,709110	39,805349
4772	430282,946	1339453,270	52,709198	39,805253
4773	430294,319	1339448,354	52,709301	39,805183
4774	430305,801	1339446,160	52,709404	39,805154
4775	430323,075	1339446,259	52,709559	39,805160
4776	430330,666	1339436,170	52,709629	39,805013
4777	430338,078	1339431,311	52,709697	39,804943
4778	430351,341	1339427,599	52,709816	39,804891
4779	430353,831	1339420,001	52,709840	39,804780
4780	430351,791	1339407,809	52,709824	39,804599
4781	430348,000	1339396,664	52,709791	39,804433
4782	430346,400	1339384,092	52,709779	39,804247
4783	430347,590	1339366,488	52,709793	39,803986
4784	430350,621	1339353,867	52,709822	39,803801
4785	430360,233	1339332,509	52,709912	39,803487
4786	430358,542	1339319,673	52,709899	39,803297
4787	430354,071	1339296,394	52,709862	39,802951
4788	430354,181	1339284,738	52,709865	39,802779
4789	430357,232	1339270,013	52,709895	39,802562
4790	430362,053	1339258,010	52,709940	39,802386
4791	430368,525	1339248,276	52,710000	39,802244
4792	430376,826	1339240,942	52,710076	39,802137
4793	430391,349	1339231,868	52,710208	39,802007

4794	430398,731	1339222,315	52,710276	39,801868
4795	430407,073	1339214,140	52,710352	39,801749
4796	430417,165	1339207,962	52,710444	39,801660
4797	430427,817	1339204,480	52,710540	39,801612
4798	430438,870	1339189,805	52,710642	39,801398
4799	430449,432	1339175,220	52,710739	39,801185
4800	430461,364	1339162,318	52,710848	39,800997
4801	430469,426	1339153,153	52,710922	39,800864
4802	430479,228	1339145,152	52,711012	39,800748
4803	430489,590	1339139,740	52,711106	39,800671
4804	430503,833	1339136,267	52,711234	39,800623
4805	430516,116	1339134,106	52,711345	39,800595
4806	430534,280	1339135,533	52,711508	39,800621
4807	430545,622	1339138,354	52,711609	39,800665
4808	430557,515	1339136,531	52,711716	39,800642
4809	430572,878	1339135,574	52,711855	39,800632
4810	430591,882	1339136,383	52,712025	39,800649
4811	430603,515	1339137,471	52,712130	39,800668
4812	430615,477	1339139,756	52,712237	39,800705
4813	430626,430	1339138,065	52,712335	39,800683
4814	430638,762	1339137,694	52,712446	39,800681
4815	430643,083	1339138,049	52,712485	39,800687
4816	430649,825	1339130,427	52,712547	39,800576
4817	430656,796	1339124,858	52,712610	39,800496
4818	430666,158	1339118,374	52,712695	39,800403
4819	430661,267	1339108,409	52,712653	39,800254
4820	430658,667	1339098,279	52,712631	39,800103
4821	430657,336	1339085,187	52,712622	39,799909
4822	430659,757	1339068,821	52,712646	39,799668
4823	430665,498	1339050,458	52,712701	39,799398
4824	430667,508	1339039,371	52,712721	39,799234
4825	430673,510	1339017,263	52,712778	39,798909
4826	430678,261	1339006,588	52,712823	39,798752
4827	430685,132	1338996,194	52,712886	39,798600
4828	430695,874	1338984,291	52,712984	39,798427
4829	430707,377	1338976,049	52,713089	39,798308
4830	430701,736	1338956,705	52,713042	39,798021
4831	430700,165	1338941,947	52,713030	39,797802
4832	430701,176	1338931,140	52,713041	39,797642
4833	430704,336	1338917,447	52,713071	39,797441
4834	430711,048	1338902,680	52,713134	39,797224
4835	430711,438	1338888,665	52,713140	39,797017
4836	430711,508	1338876,844	52,713143	39,796842
4837	430714,458	1338867,423	52,713171	39,796703
4838	430719,320	1338855,866	52,713216	39,796534
4839	430725,381	1338846,577	52,713272	39,796398

4840	430734,053	1338837,338	52,713352	39,796264
4841	430747,726	1338829,113	52,713476	39,796146
4842	430762,709	1338824,329	52,713611	39,796079
4843	430781,123	1338823,067	52,713777	39,796065
4844	430793,575	1338825,063	52,713888	39,796098
4845	430808,299	1338819,750	52,714021	39,796023
4846	430823,152	1338811,501	52,714156	39,795905
4847	430838,485	1338803,648	52,714295	39,795793
4848	430850,498	1338798,954	52,714404	39,795727
4849	430863,220	1338796,190	52,714519	39,795690
4850	430868,151	1338789,409	52,714564	39,795591
4851	430858,719	1338781,218	52,714481	39,795467
4852	430845,296	1338769,537	52,714362	39,795291
4853	430831,624	1338753,863	52,714242	39,795055
4854	430823,842	1338743,057	52,714174	39,794893
4855	430817,500	1338728,464	52,714119	39,794675
4856	430814,130	1338717,270	52,714091	39,794509
4857	430812,799	1338700,317	52,714081	39,794258
4858	430813,780	1338688,678	52,714092	39,794086
4859	430815,980	1338679,834	52,714113	39,793956
4860	430822,111	1338665,283	52,714171	39,793742
4861	430828,553	1338655,746	52,714230	39,793603
4862	430842,086	1338644,041	52,714354	39,793433
4863	430853,068	1338638,010	52,714453	39,793347
4864	430872,512	1338632,450	52,714629	39,793270
4865	430871,942	1338621,215	52,714626	39,793103
4866	430854,018	1338611,877	52,714466	39,792961
4867	430842,206	1338605,673	52,714361	39,792866
4868	430831,523	1338599,462	52,714266	39,792771
4869	430823,712	1338591,616	52,714197	39,792653
4870	430817,070	1338579,432	52,714140	39,792471
4871	430806,538	1338575,126	52,714046	39,792404
4872	430795,886	1338571,661	52,713951	39,792350
4873	430785,064	1338565,128	52,713854	39,792250
4874	430772,071	1338561,399	52,713738	39,792192
4875	430759,998	1338551,178	52,713631	39,792037
4876	430755,747	1338541,626	52,713595	39,791895
4877	430752,637	1338526,431	52,713569	39,791669
4878	430752,437	1338513,199	52,713570	39,791473
4879	430754,687	1338498,433	52,713592	39,791256
4880	430759,678	1338485,258	52,713639	39,791062
4881	430762,249	1338469,783	52,713665	39,790834
4882	430767,260	1338457,244	52,713712	39,790650
4883	430773,671	1338447,238	52,713771	39,790503
4884	430783,673	1338434,806	52,713863	39,790322
4885	430794,135	1338425,550	52,713959	39,790188

4886	430802,807	1338418,769	52,714038	39,790090
4887	430817,020	1338404,943	52,714168	39,789889
4888	430825,552	1338397,280	52,714245	39,789778
4889	430835,674	1338391,439	52,714337	39,789695
4890	430846,867	1338387,529	52,714439	39,789640
4891	430849,077	1338377,638	52,714460	39,789494
4892	430855,189	1338366,048	52,714517	39,789324
4893	430861,860	1338356,223	52,714578	39,789181
4894	430870,542	1338348,403	52,714658	39,789067
4895	430880,634	1338342,472	52,714749	39,788982
4896	430891,596	1338338,397	52,714848	39,788925
4897	430908,300	1338338,537	52,714998	39,788931
4898	430924,293	1338346,770	52,715141	39,789057
4899	430935,756	1338340,418	52,715245	39,788967
4900	430941,267	1338334,057	52,715295	39,788874
4901	430951,449	1338326,287	52,715388	39,788762
4902	430962,792	1338326,229	52,715490	39,788764
4903	430965,682	1338317,526	52,715517	39,788636
4904	430969,533	1338307,808	52,715554	39,788493
4905	430977,425	1338294,675	52,715627	39,788301
4906	430972,654	1338289,280	52,715585	39,788220
4907	430965,332	1338278,903	52,715521	39,788064
4908	430958,891	1338263,963	52,715465	39,787842
4909	430955,440	1338244,734	52,715437	39,787556
4910	430954,130	1338233,482	52,715427	39,787390
4911	430953,840	1338214,814	52,715428	39,787113
4912	430953,830	1338201,764	52,715430	39,786920
4913	430950,519	1338194,356	52,715401	39,786810
4914	430939,257	1338191,213	52,715301	39,786760
4915	430928,114	1338185,669	52,715201	39,786675
4916	430916,602	1338187,608	52,715098	39,786701
4917	430905,029	1338186,725	52,714994	39,786685
4918	430893,917	1338183,112	52,714895	39,786628
4919	430884,315	1338176,447	52,714809	39,786527
4920	430876,213	1338167,075	52,714738	39,786386
4921	430871,462	1338156,401	52,714697	39,786227
4922	430870,002	1338144,802	52,714686	39,786055
4923	430871,052	1338132,899	52,714697	39,785879
4924	430875,073	1338120,648	52,714735	39,785699
4925	430875,293	1338112,935	52,714739	39,785585
4926	430872,932	1338108,324	52,714718	39,785516
4927	430868,351	1338094,069	52,714679	39,785304
4928	430865,871	1338080,796	52,714659	39,785107
4929	430857,929	1338062,920	52,714591	39,784841
4930	430853,788	1338050,521	52,714556	39,784656
4931	430850,888	1338034,938	52,714532	39,784425

4932	430851,968	1338013,647	52,714545	39,784110
4933	430847,317	1337993,709	52,714507	39,783814
4934	430842,526	1337987,043	52,714465	39,783714
4935	430829,383	1337974,661	52,714349	39,783527
4936	430822,742	1337964,415	52,714291	39,783374
4937	430808,369	1337963,599	52,714162	39,783358
4938	430792,355	1337961,833	52,714018	39,783328
4939	430792,585	1337974,042	52,714018	39,783508
4940	430789,124	1337990,731	52,713984	39,783754
4941	430784,874	1338000,283	52,713945	39,783894
4942	430777,762	1338011,543	52,713879	39,784059
4943	430771,671	1338018,704	52,713823	39,784163
4944	430763,169	1338027,473	52,713745	39,784291
4945	430753,307	1338033,734	52,713656	39,784381
4946	430742,064	1338038,246	52,713554	39,784445
4947	430728,752	1338040,762	52,713434	39,784478
4948	430713,108	1338041,653	52,713293	39,784487
4949	430693,644	1338037,100	52,713119	39,784415
4950	430685,302	1338045,275	52,713043	39,784533
4951	430675,570	1338052,386	52,712954	39,784636
4952	430662,187	1338060,074	52,712833	39,784746
4953	430644,614	1338070,056	52,712673	39,784889
4954	430632,261	1338075,929	52,712561	39,784973
4955	430620,998	1338079,072	52,712460	39,785016
4956	430609,046	1338080,186	52,712352	39,785029
4957	430597,483	1338079,245	52,712248	39,785012
4958	430584,921	1338093,764	52,712133	39,785224
4959	430570,728	1338106,600	52,712003	39,785410
4960	430555,114	1338116,285	52,711862	39,785549
4961	430537,761	1338122,455	52,711705	39,785636
4962	430525,868	1338124,938	52,711597	39,785669
4963	430512,335	1338125,532	52,711476	39,785674
4964	430493,221	1338121,770	52,711305	39,785614
4965	430473,467	1338113,967	52,711128	39,785493
4966	430461,364	1338108,167	52,711021	39,785404
4967	430448,852	1338100,182	52,710910	39,785282
4968	430436,379	1338089,252	52,710799	39,785117
4969	430420,416	1338067,985	52,710659	39,784798
4970	430413,634	1338056,329	52,710600	39,784624
4971	430409,793	1338045,300	52,710568	39,784460
4972	430408,423	1338033,668	52,710557	39,784288
4973	430409,963	1338022,705	52,710573	39,784126
4974	430414,364	1338011,469	52,710614	39,783961
4975	430394,120	1337996,893	52,710435	39,783740
4976	430376,666	1337985,938	52,710280	39,783573
4977	430342,519	1337953,477	52,709978	39,783084

4978	430325,405	1337931,278	52,709828	39,782751
4979	430313,083	1337906,918	52,709721	39,782387
4980	430309,712	1337895,724	52,709693	39,782221
4981	430306,471	1337871,776	52,709668	39,781866
4982	430289,198	1337867,577	52,709513	39,781799
4983	430281,076	1337864,343	52,709441	39,781749
4984	430271,774	1337858,528	52,709358	39,781660
4985	430266,533	1337854,989	52,709311	39,781607
4986	430254,170	1337843,588	52,709202	39,781435
4987	430237,587	1337824,169	52,709056	39,781143
4988	430231,525	1337814,171	52,709004	39,780994
4989	430225,714	1337800,708	52,708953	39,780793
4990	430222,063	1337790,290	52,708922	39,780638
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4992	430214,522	1337743,285	52,708862	39,779941
4993	430214,632	1337730,169	52,708865	39,779747
4994	430219,343	1337711,946	52,708911	39,779478
4995	430224,094	1337701,272	52,708955	39,779322
4996	430232,035	1337691,191	52,709028	39,779175
4997	430237,627	1337684,179	52,709079	39,779072
4998	430250,149	1337674,767	52,709193	39,778937
4999	430260,892	1337671,112	52,709290	39,778885
5000	430266,513	1337668,307	52,709341	39,778845
5001	430275,725	1337663,993	52,709425	39,778784
5002	430274,354	1337655,010	52,709414	39,778651
5003	430270,794	1337638,602	52,709385	39,778407
5004	430267,683	1337613,111	52,709361	39,778029
5005	430265,573	1337584,057	52,709347	39,777599
5006	430268,853	1337561,487	52,709380	39,777266
5007	430272,694	1337550,458	52,709416	39,777104
5008	430278,565	1337539,371	52,709471	39,776941
5009	430288,998	1337525,686	52,709566	39,776742
5010	430302,770	1337510,713	52,709693	39,776524
5011	430324,435	1337499,832	52,709889	39,776369
5012	430305,891	1337471,438	52,709727	39,775944
5013	430300,100	1337460,005	52,709677	39,775773
5014	430296,729	1337448,811	52,709648	39,775607
5015	430288,998	1337436,742	52,709581	39,775426
5016	430285,887	1337425,094	52,709555	39,775253
5017	430287,347	1337413,495	52,709570	39,775082
5018	430290,488	1337401,600	52,709600	39,774907
5019	430295,679	1337391,132	52,709648	39,774753
5020	430309,342	1337375,276	52,709774	39,774522
5021	430314,753	1337369,584	52,709823	39,774439
5022	430323,845	1337362,655	52,709906	39,774339
5023	430323,525	1337350,570	52,709905	39,774160

5024	430323,915	1337338,872	52,709910	39,773988
5025	430326,085	1337326,688	52,709932	39,773808
5026	430330,386	1337315,824	52,709972	39,773648
5027	430337,488	1337306,098	52,710038	39,773506
5028	430349,460	1337295,209	52,710147	39,773348
5029	430361,953	1337288,816	52,710260	39,773257
5030	430374,086	1337285,697	52,710370	39,773214
5031	430377,887	1337284,774	52,710404	39,773202
5032	430398,371	1337283,784	52,710588	39,773192
5033	430415,525	1337279,412	52,710743	39,773132
5034	430443,991	1337267,698	52,711001	39,772967
5035	430470,636	1337259,077	52,711241	39,772846
5036	430494,982	1337252,824	52,711461	39,772760
5037	430495,012	1337247,924	52,711462	39,772688
5038	430498,392	1337236,243	52,711494	39,772516
5039	430502,823	1337224,298	52,711536	39,772340
5040	430505,034	1337213,467	52,711558	39,772180
5041	430508,735	1337202,322	52,711593	39,772017
5042	430512,925	1337191,194	52,711632	39,771853
5043	430521,947	1337177,805	52,711715	39,771657
5044	430524,348	1337158,692	52,711740	39,771375
5045	430526,798	1337145,897	52,711764	39,771187
5046	430528,609	1337131,221	52,711783	39,770970
5047	430515,756	1337099,000	52,711672	39,770490
5048	430510,635	1337085,058	52,711629	39,770282
5049	430510,855	1337070,036	52,711633	39,770060
5050	430510,795	1337030,555	52,711639	39,769476
5051	430510,655	1337023,898	52,711639	39,769378
5052	430494,281	1337017,208	52,711493	39,769274
5053	430482,669	1337012,671	52,711389	39,769204
5054	430468,056	1337002,615	52,711259	39,769052
5055	430458,204	1336991,916	52,711173	39,768891
5056	430452,142	1336981,918	52,711120	39,768741
5057	430449,052	1336971,276	52,711094	39,768583
5058	430448,282	1336960,247	52,711088	39,768420
5059	430449,712	1336948,648	52,711103	39,768249
5060	430452,232	1336937,792	52,711128	39,768089
5061	430456,093	1336927,357	52,711164	39,767935
5062	430458,644	1336916,006	52,711189	39,767768
5063	430455,873	1336899,961	52,711166	39,767530
5064	430452,272	1336878,967	52,711137	39,767218
5065	430451,922	1336862,625	52,711137	39,766977
5066	430454,353	1336851,191	52,711160	39,766808
5067	430445,521	1336846,332	52,711082	39,766734
5068	430440,330	1336824,455	52,711039	39,766409
5069	430442,560	1336799,336	52,711063	39,766038

5070	430445,461	1336788,018	52,711091	39,765871
5071	430457,193	1336765,951	52,711200	39,765548
5072	430467,436	1336752,612	52,711294	39,765353
5073	430474,687	1336735,116	52,711362	39,765096
5074	430478,218	1336723,278	52,711395	39,764922
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5077	430491,431	1336647,921	52,711526	39,763811
5078	430497,322	1336634,945	52,711581	39,763621
5079	430507,274	1336621,729	52,711673	39,763428
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5082	430540,041	1336574,849	52,711974	39,762743
5083	430542,292	1336556,040	52,711998	39,762465
5084	430541,802	1336542,264	52,711995	39,762261
5085	430532,029	1336484,214	52,711917	39,761400
5086	430533,420	1336459,804	52,711933	39,761039
5087	430539,851	1336435,048	52,711995	39,760675
5088	430545,042	1336424,580	52,712043	39,760521
5089	430553,454	1336413,501	52,712121	39,760359
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5091	430569,578	1336382,599	52,712270	39,759907
5092	430570,458	1336372,180	52,712280	39,759753
5093	430575,359	1336356,919	52,712327	39,759528
5094	430580,550	1336346,451	52,712375	39,759375
5095	430586,521	1336338,804	52,712430	39,759263
5096	430598,804	1336328,723	52,712542	39,759117
5097	430611,456	1336321,422	52,712656	39,759013
5098	430632,971	1336314,460	52,712851	39,758915
5099	430654,546	1336312,126	52,713045	39,758886
5100	430679,541	1336313,990	52,713269	39,758920
5101	430698,505	1336317,735	52,713439	39,758981
5102	430709,958	1336322,833	52,713541	39,759059
5103	430727,081	1336333,838	52,713693	39,759227
5104	430745,705	1336348,893	52,713858	39,759454
5105	430759,638	1336366,991	52,713980	39,759726
5106	430764,129	1336374,366	52,714020	39,759836
5107	430779,482	1336359,666	52,714160	39,759622
5108	430801,287	1336344,718	52,714358	39,759407
5109	430820,001	1336329,515	52,714529	39,759187
5110	430838,095	1336312,381	52,714694	39,758938
5111	430866,901	1336281,991	52,714958	39,758496
5112	430878,474	1336261,673	52,715065	39,758199
5113	430885,725	1336252,508	52,715131	39,758065
5114	430899,928	1336240,126	52,715261	39,757885
5115	430920,713	1336229,855	52,715449	39,757739

5116	430944,498	1336223,932	52,715664	39,757658
5117	430960,331	1336222,184	52,715807	39,757636
5118	430975,384	1336221,144	52,715942	39,757624
5119	430990,497	1336218,364	52,716078	39,757587
5120	431002,300	1336217,778	52,716184	39,757582
5121	431014,753	1336218,843	52,716296	39,757601
5122	431025,845	1336219,395	52,716396	39,757612
5123	431041,228	1336214,042	52,716535	39,757537
5124	431058,352	1336209,290	52,716689	39,757471
5125	431069,974	1336208,069	52,716794	39,757456
5126	431081,587	1336209,075	52,716898	39,757474
5127	431092,959	1336211,748	52,717000	39,757516
5128	431103,572	1336215,271	52,717095	39,757571
5129	431111,513	1336220,476	52,717165	39,757650
5130	431122,736	1336226,052	52,717265	39,757736
5131	431144,380	1336254,331	52,717455	39,758160
5132	431157,173	1336243,269	52,717572	39,757999
5133	431174,727	1336232,776	52,717731	39,757849
5134	431191,410	1336226,234	52,717882	39,757756
5135	431206,924	1336218,826	52,718023	39,757651
5136	431223,207	1336204,926	52,718171	39,757449
5137	431233,659	1336187,207	52,718268	39,757190
5138	431242,581	1336173,876	52,718350	39,756995
5139	431253,824	1336161,386	52,718453	39,756813
5140	431262,966	1336151,471	52,718537	39,756669
5141	431269,027	1336141,473	52,718593	39,756523
5142	431275,898	1336126,236	52,718657	39,756299
5143	431281,210	1336115,900	52,718706	39,756147
5144	431290,492	1336102,264	52,718792	39,755948
5145	431297,153	1336093,429	52,718853	39,755819
5146	431301,284	1336082,944	52,718892	39,755665
5147	431312,056	1336067,526	52,718991	39,755440
5148	431318,848	1336054,921	52,719054	39,755255
5149	431339,312	1336020,538	52,719243	39,754752
5150	431346,484	1336010,754	52,719309	39,754609
5151	431354,825	1336002,579	52,719386	39,754490
5152	431364,457	1335997,127	52,719473	39,754412
5153	431382,161	1335992,524	52,719633	39,754348
5154	431393,784	1335991,303	52,719737	39,754333
5155	431396,914	1335976,017	52,719768	39,754108
5156	431393,164	1335950,642	52,719738	39,753732
5157	431391,243	1335939,456	52,719723	39,753566
5158	431391,243	1335927,775	52,719725	39,753393
5159	431396,874	1335906,731	52,719779	39,753083
5160	431406,266	1335886,611	52,719866	39,752788
5161	431420,319	1335864,965	52,719996	39,752471

5162	431431,032	1335846,280	52,720095	39,752197
5163	431450,846	1335816,393	52,720278	39,751760
5164	431452,396	1335790,177	52,720296	39,751373
5165	431454,347	1335778,661	52,720315	39,751203
5166	431458,117	1335767,178	52,720351	39,751034
5167	431463,749	1335756,932	52,720403	39,750884
5168	431471,340	1335746,794	52,720473	39,750736
5169	431482,353	1335733,834	52,720574	39,750547
5170	431488,894	1335722,483	52,720634	39,750381
5171	431504,027	1335705,333	52,720773	39,750131
5172	431515,920	1335696,548	52,720881	39,750004
5173	431534,324	1335681,319	52,721049	39,749784
5174	431545,346	1335672,014	52,721150	39,749649
5175	431558,829	1335655,780	52,721273	39,749412
5176	431575,492	1335639,025	52,721426	39,749168
5177	431585,865	1335625,018	52,721521	39,748964
5178	431594,206	1335616,843	52,721597	39,748845
5179	431605,179	1335609,097	52,721697	39,748733
5180	431615,711	1335594,842	52,721794	39,748525
5181	431633,405	1335577,263	52,721956	39,748270
5182	431661,401	1335560,377	52,722210	39,748027
5183	431672,363	1335556,302	52,722309	39,747970
5184	431695,008	1335551,542	52,722513	39,747905
5185	431729,675	1335548,193	52,722825	39,747865
5186	431806,112	1335545,800	52,723512	39,747849
5187	431843,180	1335548,514	52,723845	39,747899
5188	431865,584	1335552,853	52,724045	39,747969
5189	431892,570	1335562,687	52,724286	39,748121
5190	431915,115	1335570,820	52,724488	39,748248
5191	431941,071	1335580,233	52,724719	39,748394
5192	431964,746	1335592,013	52,724930	39,748574
5193	431983,550	1335602,135	52,725097	39,748729
5194	431998,463	1335611,357	52,725230	39,748869
5195	432007,465	1335618,806	52,725310	39,748982
5196	432017,737	1335631,857	52,725400	39,749177
5197	432029,489	1335655,144	52,725502	39,749525
5198	432034,281	1335665,481	52,725543	39,749679
5199	432041,872	1335673,582	52,725610	39,749801
5200	432052,384	1335668,946	52,725705	39,749735
5201	432068,948	1335663,872	52,725855	39,749665
5202	432090,753	1335661,133	52,726051	39,749630
5203	432104,606	1335661,208	52,726176	39,749634
5204	432116,478	1335656,745	52,726283	39,749571
5205	432128,811	1335654,946	52,726394	39,749548
5206	432133,402	1335639,776	52,726438	39,749325
5207	432136,442	1335629,101	52,726467	39,749168

5208	432141,824	1335617,280	52,726517	39,748994
5209	432147,985	1335607,002	52,726574	39,748844
5210	432151,386	1335602,382	52,726605	39,748776
5211	432145,974	1335593,440	52,726558	39,748642
5212	432146,384	1335581,091	52,726564	39,748460
5213	432146,625	1335567,710	52,726568	39,748262
5214	432144,134	1335554,940	52,726548	39,748072
5215	432132,682	1335538,937	52,726447	39,747832
5216	432124,080	1335529,417	52,726371	39,747689
5217	432110,887	1335520,805	52,726254	39,747558
5218	432102,885	1335512,283	52,726184	39,747430
5219	432093,083	1335497,468	52,726098	39,747208
5220	432084,011	1335485,853	52,726018	39,747034
5221	432074,989	1335474,163	52,725939	39,746859
5222	432062,577	1335455,025	52,725831	39,746572
5223	432051,274	1335431,911	52,725733	39,746227
5224	432046,223	1335415,544	52,725690	39,745984
5225	432044,703	1335394,104	52,725680	39,745666
5226	432039,542	1335382,497	52,725635	39,745493
5227	432038,171	1335366,915	52,725625	39,745262
5228	432045,863	1335344,980	52,725698	39,744940
5229	432053,975	1335329,339	52,725773	39,744710
5230	432063,047	1335317,897	52,725856	39,744543
5231	432075,959	1335308,056	52,725974	39,744401
5232	432086,082	1335302,215	52,726066	39,744317
5233	432096,774	1335299,312	52,726162	39,744277
5234	432108,006	1335298,347	52,726263	39,744266
5235	432118,759	1335298,157	52,726360	39,744266
5236	432133,352	1335300,450	52,726491	39,744303
5237	432144,954	1335304,558	52,726594	39,744367
5238	432157,167	1335302,603	52,726704	39,744341
5239	432174,651	1335303,362	52,726861	39,744357
5240	432190,394	1335308,848	52,727002	39,744443
5241	432202,847	1335316,709	52,727113	39,744562
5242	432211,618	1335325,660	52,727190	39,744697
5243	432215,919	1335332,070	52,727228	39,744793
5244	432220,990	1335333,678	52,727273	39,744818
5245	432231,853	1335340,228	52,727370	39,744918
5246	432250,657	1335351,513	52,727537	39,745090
5247	432259,609	1335346,712	52,727618	39,745021
5248	432270,231	1335341,969	52,727714	39,744953
5249	432285,064	1335337,877	52,727848	39,744897
5250	432298,277	1335335,955	52,727967	39,744872
5251	432311,310	1335335,221	52,728084	39,744864
5252	432323,962	1335335,501	52,728198	39,744872
5253	432336,415	1335337,770	52,728309	39,744908

5254	432340,196	1335338,265	52,728343	39,744917
5255	432358,310	1335326,675	52,728508	39,744750
5256	432373,093	1335321,667	52,728641	39,744680
5257	432385,636	1335319,927	52,728754	39,744657
5258	432397,368	1335320,133	52,728860	39,744663
5259	432407,790	1335323,416	52,728953	39,744714
5260	432419,353	1335326,774	52,729056	39,744767
5261	432489,638	1335413,201	52,729674	39,746064
5262	432492,889	1335418,893	52,729702	39,746149
5263	432497,650	1335422,869	52,729744	39,746210
5264	432501,520	1335425,418	52,729779	39,746248
5265	432505,581	1335431,539	52,729814	39,746340
5266	432506,761	1335437,685	52,729824	39,746431
5267	432505,681	1335446,141	52,729813	39,746556
5268	432501,150	1335452,757	52,729771	39,746653
5269	432494,309	1335457,244	52,729709	39,746717
5270	432488,178	1335459,727	52,729654	39,746753
5271	432482,216	1335461,039	52,729600	39,746770
5272	432481,956	1335463,588	52,729597	39,746808
5273	432465,493	1335458,011	52,729450	39,746721
5274	432449,799	1335449,861	52,729310	39,746597
5275	432432,786	1335442,198	52,729159	39,746479
5276	432421,943	1335438,865	52,729062	39,746427
5277	432406,400	1335433,800	52,728923	39,746348
5278	432393,917	1335428,528	52,728812	39,746266
5279	432382,175	1335436,893	52,728705	39,746387
5280	432367,742	1335443,880	52,728574	39,746487
5281	432356,369	1335446,553	52,728471	39,746523
5282	432342,676	1335447,527	52,728348	39,746534
5283	432332,284	1335446,438	52,728255	39,746515
5284	432311,370	1335438,815	52,728068	39,746397
5285	432302,518	1335447,155	52,727988	39,746518
5286	432286,274	1335456,089	52,727840	39,746646
5287	432273,192	1335459,224	52,727722	39,746689
5288	432255,338	1335461,295	52,727561	39,746715
5289	432232,343	1335458,473	52,727355	39,746668
5290	432221,230	1335454,860	52,727256	39,746611
5291	432186,763	1335434,509	52,726950	39,746301
5292	432180,022	1335430,591	52,726890	39,746241
5293	432169,849	1335428,207	52,726799	39,746203
5294	432160,998	1335424,643	52,726720	39,746148
5295	432151,576	1335418,827	52,726636	39,746060
5296	432160,397	1335430,492	52,726713	39,746235
5297	432171,540	1335445,217	52,726811	39,746456
5298	432179,532	1335449,548	52,726882	39,746522
5299	432187,513	1335456,378	52,726953	39,746625

5300	432195,305	1335464,825	52,727022	39,746752
5301	432202,506	1335474,675	52,727085	39,746900
5302	432211,198	1335486,504	52,727161	39,747077
5303	432218,960	1335497,344	52,727229	39,747239
5304	432225,801	1335506,905	52,727289	39,747383
5305	432235,504	1335530,176	52,727372	39,747729
5306	432238,034	1335541,890	52,727393	39,747903
5307	432247,926	1335552,325	52,727481	39,748060
5308	432256,038	1335565,722	52,727551	39,748261
5309	432258,718	1335577,271	52,727574	39,748432
5310	432261,799	1335592,722	52,727599	39,748662
5311	432262,539	1335606,325	52,727603	39,748863
5312	432263,670	1335617,346	52,727612	39,749027
5313	432262,449	1335631,585	52,727598	39,749237
5314	432258,558	1335644,354	52,727561	39,749425
5315	432252,927	1335654,600	52,727509	39,749575
5316	432245,396	1335663,996	52,727440	39,749712
5317	432239,244	1335670,925	52,727384	39,749813
5318	432232,483	1335675,842	52,727322	39,749884
5319	432228,662	1335695,203	52,727285	39,750170
5320	432224,921	1335707,148	52,727249	39,750346
5321	432218,450	1335721,799	52,727189	39,750561
5322	432211,978	1335731,533	52,727129	39,750703
5323	432200,716	1335742,092	52,727026	39,750856
5324	432191,114	1335750,283	52,726939	39,750975
5325	432179,101	1335757,700	52,726830	39,751082
5326	432170,800	1335762,888	52,726754	39,751156
5327	432157,627	1335767,153	52,726635	39,751216
5328	432148,085	1335768,811	52,726549	39,751238
5329	432134,292	1335768,506	52,726425	39,751230
5330	432122,919	1335765,833	52,726324	39,751187
5331	432111,867	1335760,554	52,726225	39,751106
5332	432099,344	1335755,250	52,726114	39,751025
5333	432088,002	1335755,728	52,726012	39,751029
5334	432074,039	1335762,542	52,725885	39,751126
5335	432065,697	1335765,083	52,725810	39,751161
5336	432053,095	1335768,688	52,725696	39,751211
5337	432033,620	1335769,884	52,725521	39,751224
5338	432019,437	1335768,506	52,725394	39,751200
5339	432008,175	1335765,363	52,725293	39,751151
5340	431999,373	1335761,445	52,725214	39,751090
5341	431989,811	1335755,621	52,725129	39,751002
5342	431975,588	1335744,938	52,725003	39,750840
5343	431969,547	1335733,100	52,724951	39,750663
5344	431959,485	1335703,716	52,724865	39,750226
5345	431953,473	1335690,913	52,724813	39,750035

5346	431948,042	1335678,993	52,724766	39,749857
5347	431926,227	1335666,644	52,724572	39,749668
5348	431910,384	1335658,452	52,724431	39,749543
5349	431887,449	1335650,129	52,724227	39,749414
5350	431864,084	1335641,698	52,724018	39,749283
5351	431844,950	1335634,356	52,723847	39,749170
5352	431833,638	1335632,013	52,723746	39,749132
5353	431806,752	1335629,819	52,723505	39,749092
5354	431735,737	1335631,980	52,722866	39,749106
5355	431709,781	1335634,257	52,722633	39,749133
5356	431696,318	1335637,029	52,722511	39,749170
5357	431680,765	1335648,133	52,722370	39,749331
5358	431668,402	1335664,870	52,722256	39,749575
5359	431660,061	1335673,045	52,722180	39,749694
5360	431649,078	1335680,800	52,722080	39,749806
5361	431640,806	1335691,969	52,722004	39,749969
5362	431622,222	1335710,926	52,721834	39,750245
5363	431607,649	1335728,472	52,721700	39,750500
5364	431588,095	1335745,845	52,721522	39,750752
5365	431577,163	1335754,268	52,721422	39,750874
5366	431568,011	1335762,674	52,721339	39,750996
5367	431558,889	1335769,249	52,721256	39,751091
5368	431553,288	1335778,917	52,721204	39,751233
5369	431545,006	1335790,730	52,721128	39,751405
5370	431536,114	1335800,530	52,721046	39,751548
5371	431536,024	1335813,448	52,721043	39,751739
5372	431534,214	1335829,345	52,721025	39,751974
5373	431531,713	1335840,176	52,721001	39,752133
5374	431526,892	1335852,377	52,720955	39,752313
5375	431503,197	1335889,284	52,720737	39,752852
5376	431492,505	1335907,919	52,720638	39,753125
5377	431479,822	1335927,247	52,720521	39,753408
5378	431475,861	1335935,785	52,720484	39,753533
5379	431479,212	1335951,640	52,720511	39,753769
5380	431487,214	1335976,363	52,720579	39,754137
5381	431489,734	1335999,841	52,720598	39,754485
5382	431485,203	1336019,919	52,720554	39,754781
5383	431477,512	1336041,929	52,720482	39,755104
5384	431473,641	1336049,345	52,720446	39,755213
5385	431465,639	1336060,382	52,720372	39,755374
5386	431456,727	1336070,290	52,720290	39,755518
5387	431442,204	1336080,898	52,720158	39,755672
5388	431430,552	1336085,518	52,720053	39,755737
5389	431419,479	1336084,990	52,719953	39,755726
5390	431409,517	1336082,688	52,719864	39,755690
5391	431402,726	1336078,027	52,719804	39,755619

5392	431394,054	1336092,447	52,719724	39,755830
5393	431389,033	1336103,344	52,719677	39,755990
5394	431378,980	1336118,292	52,719584	39,756208
5395	431372,199	1336132,019	52,719521	39,756410
5396	431366,568	1336150,671	52,719468	39,756684
5397	431365,578	1336158,656	52,719457	39,756802
5398	431358,026	1336174,173	52,719387	39,757030
5399	431354,505	1336181,218	52,719354	39,757133
5400	431349,494	1336191,389	52,719308	39,757282
5401	431343,243	1336201,107	52,719250	39,757424
5402	431337,102	1336211,608	52,719193	39,757578
5403	431329,850	1336220,773	52,719127	39,757712
5404	431317,347	1336230,977	52,719013	39,757859
5405	431309,746	1336243,780	52,718942	39,758047
5406	431302,714	1336256,063	52,718877	39,758227
5407	431289,251	1336271,869	52,718754	39,758457
5408	431257,415	1336286,165	52,718465	39,758660
5409	431226,248	1336302,672	52,718183	39,758896
5410	431211,995	1336308,083	52,718054	39,758973
5411	431203,053	1336314,914	52,717972	39,759071
5412	431194,391	1336325,894	52,717893	39,759232
5413	431185,389	1336333,343	52,717811	39,759339
5414	431173,056	1336338,820	52,717699	39,759417
5415	431158,793	1336342,136	52,717570	39,759463
5416	431145,881	1336343,234	52,717454	39,759475
5417	431134,218	1336342,499	52,717350	39,759461
5418	431126,016	1336340,041	52,717276	39,759423
5419	431129,577	1336353,999	52,717306	39,759630
5420	431130,527	1336365,234	52,717313	39,759797
5421	431129,067	1336376,833	52,717298	39,759968
5422	431125,916	1336387,615	52,717268	39,760127
5423	431118,745	1336401,548	52,717201	39,760331
5424	431111,493	1336410,713	52,717135	39,760465
5425	431102,621	1336417,337	52,717054	39,760560
5426	431091,139	1336422,418	52,716950	39,760633
5427	431079,176	1336425,487	52,716842	39,760675
5428	431065,273	1336426,007	52,716717	39,760679
5429	431053,711	1336424,299	52,716613	39,760651
5430	431042,489	1336419,515	52,716513	39,760577
5431	431038,038	1336417,188	52,716474	39,760541
5432	431030,936	1336427,681	52,716408	39,760695
5433	431030,936	1336449,517	52,716405	39,761018
5434	431038,658	1336472,780	52,716470	39,761364
5435	431036,797	1336482,283	52,716452	39,761504
5436	431030,736	1336498,312	52,716395	39,761739
5437	431018,393	1336519,694	52,716281	39,762053

5438	431003,360	1336539,080	52,716143	39,762335
5439	430996,239	1336545,910	52,716078	39,762435
5440	430984,346	1336554,720	52,715969	39,762562
5441	430965,652	1336567,020	52,715799	39,762739
5442	430954,650	1336578,058	52,715699	39,762899
5443	430943,978	1336592,469	52,715601	39,763110
5444	430937,606	1336603,069	52,715542	39,763265
5445	430929,644	1336619,873	52,715467	39,763511
5446	430925,874	1336627,009	52,715432	39,763616
5447	430919,432	1336636,347	52,715373	39,763752
5448	430911,090	1336644,522	52,715297	39,763871
5449	430902,549	1336650,618	52,715219	39,763959
5450	430895,217	1336654,652	52,715153	39,764017
5451	430882,234	1336658,612	52,715035	39,764072
5452	430867,781	1336659,684	52,714905	39,764084
5453	430858,309	1336658,554	52,714820	39,764065
5454	430842,666	1336652,722	52,714681	39,763974
5455	430837,095	1336659,140	52,714630	39,764068
5456	430815,750	1336677,800	52,714435	39,764338
5457	430794,075	1336692,962	52,714238	39,764557
5458	430754,297	1336701,879	52,713879	39,764678
5459	430765,889	1336711,349	52,713982	39,764821
5460	430773,891	1336719,871	52,714052	39,764950
5461	430780,443	1336729,778	52,714109	39,765098
5462	430785,564	1336740,808	52,714154	39,765262
5463	430787,994	1336752,241	52,714174	39,765432
5464	430788,254	1336763,840	52,714174	39,765604
5465	430786,794	1336775,438	52,714159	39,765775
5466	430781,963	1336789,718	52,714114	39,765985
5467	430768,380	1336815,488	52,713987	39,766363
5468	430752,247	1336833,662	52,713840	39,766627
5469	430741,194	1336842,711	52,713739	39,766758
5470	430731,072	1336848,552	52,713647	39,766842
5471	430720,380	1336851,455	52,713550	39,766882
5472	430708,437	1336852,099	52,713443	39,766889
5473	430688,843	1336848,906	52,713267	39,766836
5474	430671,809	1336843,000	52,713115	39,766744
5475	430664,678	1336839,304	52,713052	39,766688
5476	430656,596	1336843,495	52,712979	39,766748
5477	430640,703	1336849,434	52,712835	39,766831
5478	430637,292	1336863,722	52,712802	39,767042
5479	430633,121	1336876,360	52,712762	39,767228
5480	430625,359	1336889,856	52,712691	39,767425
5481	430617,358	1336898,377	52,712617	39,767549
5482	430607,036	1336905,538	52,712523	39,767652
5483	430596,523	1336909,802	52,712428	39,767713

5484	430584,171	1336912,434	52,712317	39,767748
5485	430571,538	1336912,409	52,712203	39,767745
5486	430553,044	1336908,054	52,712038	39,767675
5487	430544,142	1336905,109	52,711958	39,767629
5488	430546,092	1336916,625	52,711974	39,767800
5489	430545,822	1336927,852	52,711970	39,767966
5490	430541,552	1336944,804	52,711929	39,768216
5491	430555,374	1336951,445	52,712052	39,768318
5492	430571,798	1336962,062	52,712198	39,768479
5493	430580,140	1336970,237	52,712271	39,768602
5494	430587,021	1336980,268	52,712332	39,768752
5495	430593,543	1336994,960	52,712388	39,768972
5496	430595,973	1337006,393	52,712408	39,769141
5497	430594,733	1337025,944	52,712394	39,769430
5498	430596,533	1337044,686	52,712407	39,769708
5499	430603,835	1337066,184	52,712469	39,770028
5500	430610,356	1337082,872	52,712525	39,770276
5501	430619,418	1337090,206	52,712605	39,770387
5502	430626,670	1337099,371	52,712669	39,770525
5503	430631,511	1337110,070	52,712711	39,770684
5504	430634,471	1337125,793	52,712735	39,770918
5505	430635,192	1337138,085	52,712739	39,771100
5506	430642,163	1337153,395	52,712799	39,771328
5507	430647,574	1337167,081	52,712846	39,771532
5508	430652,785	1337178,812	52,712891	39,771707
5509	430656,936	1337190,245	52,712926	39,771877
5510	430660,157	1337201,431	52,712953	39,772044
5511	430662,117	1337213,013	52,712969	39,772215
5512	430663,198	1337224,645	52,712977	39,772388
5513	430663,128	1337237,274	52,712974	39,772575
5514	430660,697	1337248,708	52,712950	39,772743
5515	430654,066	1337260,578	52,712889	39,772917
5516	430646,064	1337269,100	52,712816	39,773041
5517	430633,841	1337275,955	52,712705	39,773139
5518	430622,579	1337279,098	52,712603	39,773183
5519	430606,455	1337281,672	52,712458	39,773216
5520	430589,972	1337291,125	52,712308	39,773352
5521	430585,491	1337301,726	52,712266	39,773507
5522	430577,799	1337312,838	52,712195	39,773670
5523	430566,677	1337325,071	52,712093	39,773848
5524	430557,075	1337331,737	52,712006	39,773944
5525	430543,192	1337337,536	52,711880	39,774026
5526	430532,580	1337340,060	52,711785	39,774060
5527	430519,327	1337343,632	52,711665	39,774110
5528	430499,863	1337349,266	52,711489	39,774188
5529	430478,398	1337355,206	52,711296	39,774270

5530	430457,824	1337363,513	52,711109	39,774388
5531	430447,611	1337367,819	52,711017	39,774449
5532	430434,379	1337371,564	52,710897	39,774500
5533	430427,657	1337377,504	52,710836	39,774587
5534	430427,967	1337382,899	52,710838	39,774666
5535	430426,637	1337391,503	52,710825	39,774793
5536	430424,767	1337399,859	52,710807	39,774916
5537	430419,996	1337411,186	52,710762	39,775083
5538	430415,995	1337417,537	52,710725	39,775176
5539	430411,264	1337423,436	52,710681	39,775262
5540	430402,132	1337431,908	52,710598	39,775385
5541	430389,189	1337442,937	52,710480	39,775544
5542	430396,921	1337457,225	52,710547	39,775758
5543	430407,603	1337473,418	52,710640	39,776000
5544	430412,354	1337484,093	52,710681	39,776159
5545	430415,044	1337496,541	52,710704	39,776344
5546	430415,535	1337508,222	52,710706	39,776517
5547	430412,614	1337520,653	52,710678	39,776700
5548	430407,863	1337531,328	52,710633	39,776857
5549	430397,921	1337543,141	52,710542	39,777029
5550	430386,858	1337556,043	52,710441	39,777217
5551	430377,606	1337567,204	52,710356	39,777379
5552	430360,343	1337586,747	52,710198	39,777664
5553	430361,763	1337607,230	52,710207	39,777967
5554	430364,054	1337626,599	52,710224	39,778254
5555	430366,574	1337637,612	52,710245	39,778418
5556	430372,425	1337648,484	52,710296	39,778580
5557	430376,266	1337659,514	52,710329	39,778744
5558	430378,347	1337670,799	52,710346	39,778912
5559	430378,807	1337685,251	52,710348	39,779126
5560	430377,606	1337698,632	52,710335	39,779323
5561	430374,706	1337709,950	52,710307	39,779490
5562	430369,345	1337720,946	52,710257	39,779651
5563	430362,093	1337730,111	52,710190	39,779785
5564	430350,811	1337738,888	52,710087	39,779912
5565	430340,449	1337744,300	52,709993	39,779989
5566	430318,154	1337749,555	52,709792	39,780061
5567	430310,002	1337751,856	52,709719	39,780093
5568	430312,543	1337764,741	52,709739	39,780284
5569	430321,895	1337778,006	52,709821	39,780483
5570	430339,308	1337787,699	52,709976	39,780631
5571	430349,430	1337793,540	52,710066	39,780720
5572	430359,693	1337801,962	52,710157	39,780847
5573	430368,335	1337809,585	52,710233	39,780962
5574	430380,957	1337828,764	52,710344	39,781249
5575	430385,258	1337839,628	52,710381	39,781411

5576	430388,739	1337854,807	52,710409	39,781637
5577	430391,890	1337877,204	52,710434	39,781969
5578	430404,322	1337896,499	52,710543	39,782257
5579	430424,887	1337917,056	52,710724	39,782567
5580	430435,509	1337923,788	52,710818	39,782669
5581	430451,612	1337932,491	52,710962	39,782802
5582	430463,435	1337936,986	52,711067	39,782872
5583	430477,228	1337946,011	52,711190	39,783009
5584	430490,881	1337960,852	52,711310	39,783233
5585	430500,553	1337976,839	52,711394	39,783472
5586	430506,584	1337994,014	52,711445	39,783727
5587	430508,104	1338010,752	52,711456	39,783975
5588	430507,004	1338022,127	52,711445	39,784143
5589	430503,353	1338034,213	52,711410	39,784321
5590	430516,796	1338041,051	52,711530	39,784426
5591	430528,479	1338030,236	52,711636	39,784269
5592	430539,511	1338016,939	52,711738	39,784075
5593	430548,193	1338009,118	52,711817	39,783962
5594	430557,835	1338002,981	52,711904	39,783874
5595	430568,897	1337998,345	52,712005	39,783808
5596	430580,270	1337995,672	52,712107	39,783771
5597	430599,284	1337995,226	52,712278	39,783770
5598	430610,266	1337992,554	52,712377	39,783733
5599	430621,729	1337986,466	52,712481	39,783646
5600	430633,971	1337974,545	52,712593	39,783473
5601	430642,003	1337964,374	52,712667	39,783325
5602	430647,274	1337953,493	52,712716	39,783165
5603	430651,305	1337941,722	52,712754	39,782992
5604	430657,776	1337931,987	52,712814	39,782850
5605	430666,398	1337924,241	52,712893	39,782738
5606	430676,760	1337918,830	52,712987	39,782661
5607	430688,243	1337916,636	52,713090	39,782631
5608	430697,685	1337916,792	52,713175	39,782636
5609	430699,335	1337912,049	52,713190	39,782566
5610	430706,147	1337897,514	52,713254	39,782353
5611	430712,618	1337887,780	52,713314	39,782211
5612	430720,450	1337879,687	52,713385	39,782093
5613	430733,202	1337872,048	52,713501	39,781984
5614	430737,823	1337863,518	52,713544	39,781859
5615	430746,265	1337857,942	52,713621	39,781778
5616	430757,388	1337856,878	52,713721	39,781766
5617	430780,173	1337856,902	52,713926	39,781772
5618	430803,638	1337857,587	52,714136	39,781788
5619	430818,891	1337860,004	52,714273	39,781828
5620	430830,893	1337860,738	52,714381	39,781842
5621	430845,246	1337863,320	52,714509	39,781884

5622	430861,560	1337865,127	52,714655	39,781915
5623	430879,154	1337862,908	52,714814	39,781887
5624	430887,595	1337866,331	52,714889	39,781940
5625	430893,217	1337871,693	52,714939	39,782021
5626	430904,489	1337871,677	52,715040	39,782024
5627	430919,292	1337875,274	52,715172	39,782081
5628	430929,534	1337879,407	52,715264	39,782145
5629	430941,937	1337888,052	52,715374	39,782276
5630	430950,199	1337897,497	52,715447	39,782418
5631	430955,830	1337907,743	52,715495	39,782571
5632	430960,141	1337919,531	52,715532	39,782747
5633	430962,211	1337930,808	52,715549	39,782914
5634	430962,822	1337944,964	52,715552	39,783124
5635	430965,742	1337955,828	52,715577	39,783285
5636	430969,113	1337967,022	52,715605	39,783452
5637	430969,463	1337978,398	52,715607	39,783620
5638	430967,032	1337989,831	52,715583	39,783788
5639	430969,143	1338007,097	52,715599	39,784044
5640	430962,702	1338017,747	52,715539	39,784200
5641	430954,020	1338025,567	52,715460	39,784314
5642	430948,889	1338029,032	52,715413	39,784364
5643	430965,882	1338043,872	52,715564	39,784588
5644	430972,754	1338053,334	52,715624	39,784729
5645	430978,215	1338062,763	52,715671	39,784870
5646	430990,557	1338064,760	52,715782	39,784903
5647	431000,800	1338068,266	52,715873	39,784958
5648	431010,402	1338074,931	52,715959	39,785059
5649	431017,953	1338082,958	52,716025	39,785180
5650	431026,715	1338096,503	52,716102	39,785382
5651	431030,816	1338107,210	52,716137	39,785542
5652	431041,878	1338119,593	52,716234	39,785728
5653	431051,881	1338137,205	52,716321	39,785991
5654	431054,871	1338148,028	52,716346	39,786152
5655	431057,382	1338159,684	52,716367	39,786325
5656	431059,242	1338173,741	52,716381	39,786534
5657	431058,052	1338199,858	52,716366	39,786920
5658	431048,880	1338230,884	52,716279	39,787376
5659	431053,551	1338234,068	52,716320	39,787425
5660	431061,513	1338241,723	52,716391	39,787540
5661	431068,384	1338251,185	52,716451	39,787682
5662	431074,125	1338265,737	52,716500	39,787899
5663	431077,826	1338284,578	52,716530	39,788179
5664	431077,826	1338296,259	52,716528	39,788351
5665	431074,956	1338310,679	52,716500	39,788564
5666	431067,324	1338329,636	52,716429	39,788842
5667	431060,492	1338341,300	52,716365	39,789013

5668	431055,511	1338355,869	52,716318	39,789227
5669	431053,561	1338367,385	52,716299	39,789397
5670	431049,480	1338378,727	52,716260	39,789564
5671	431044,749	1338389,625	52,716216	39,789724
5672	431038,988	1338403,492	52,716162	39,789927
5673	431032,556	1338412,516	52,716103	39,790059
5674	431021,434	1338421,310	52,716001	39,790186
5675	431013,852	1338430,500	52,715932	39,790320
5676	431004,901	1338437,017	52,715850	39,790414
5677	430991,878	1338447,031	52,715732	39,790559
5678	430980,595	1338453,260	52,715629	39,790648
5679	430968,933	1338452,525	52,715525	39,790634
5680	430957,320	1338448,450	52,715421	39,790571
5681	430955,370	1338456,716	52,715402	39,790692
5682	430952,209	1338463,365	52,715373	39,790790
5683	430947,458	1338474,039	52,715328	39,790947
5684	430940,497	1338483,633	52,715264	39,791087
5685	430929,544	1338492,345	52,715164	39,791213
5686	430918,972	1338497,319	52,715068	39,791283
5687	430908,860	1338501,196	52,714977	39,791338
5688	430893,537	1338504,603	52,714839	39,791384
5689	430899,028	1338516,812	52,714886	39,791566
5690	430901,458	1338528,245	52,714906	39,791736
5691	430901,098	1338541,989	52,714901	39,791939
5692	430920,032	1338538,029	52,715071	39,791886
5693	430940,277	1338540,809	52,715253	39,791932
5694	430949,909	1338544,860	52,715339	39,791995
5695	430964,082	1338553,464	52,715465	39,792126
5696	430971,553	1338560,772	52,715530	39,792236
5697	430978,935	1338572,206	52,715595	39,792407
5698	430984,096	1338583,895	52,715639	39,792582
5699	430986,237	1338597,869	52,715656	39,792789
5700	430985,256	1338609,509	52,715646	39,792961
5701	430985,956	1338621,413	52,715650	39,793137
5702	430992,138	1338632,368	52,715704	39,793301
5703	430995,589	1338644,404	52,715733	39,793480
5704	430996,689	1338658,163	52,715740	39,793684
5705	430995,338	1338672,138	52,715726	39,793890
5706	430992,078	1338682,293	52,715695	39,794039
5707	430986,277	1338693,396	52,715641	39,794202
5708	430977,295	1338703,518	52,715559	39,794349
5709	430963,312	1338713,863	52,715431	39,794499
5710	430953,119	1338718,680	52,715339	39,794567
5711	430957,550	1338722,417	52,715378	39,794624
5712	430966,622	1338733,859	52,715458	39,794795
5713	430975,604	1338752,428	52,715536	39,795073

5714	430979,535	1338770,972	52,715568	39,795348
5715	430980,355	1338787,372	52,715572	39,795591
5716	430979,375	1338799,012	52,715562	39,795763
5717	430976,524	1338811,105	52,715534	39,795941
5718	430966,692	1338830,433	52,715443	39,796224
5719	430959,161	1338841,281	52,715373	39,796383
5720	430956,810	1338844,721	52,715352	39,796433
5721	430952,899	1338861,310	52,715314	39,796677
5722	430946,068	1338874,328	52,715250	39,796868
5723	430938,076	1338883,979	52,715177	39,797009
5724	430930,035	1338890,603	52,715104	39,797104
5725	430918,162	1338898,168	52,714996	39,797213
5726	430907,810	1338905,172	52,714901	39,797314
5727	430896,997	1338909,420	52,714804	39,797374
5728	430882,234	1338912,975	52,714670	39,797422
5729	430872,062	1338917,174	52,714578	39,797482
5730	430858,739	1338923,906	52,714458	39,797578
5731	430845,887	1338929,029	52,714341	39,797650
5732	430835,744	1338931,594	52,714250	39,797685
5733	430820,521	1338932,320	52,714113	39,797692
5734	430811,739	1338931,701	52,714034	39,797680
5735	430806,438	1338944,389	52,713984	39,797867
5736	430810,669	1338958,338	52,714020	39,798074
5737	430812,139	1338968,097	52,714032	39,798219
5738	430814,260	1338981,964	52,714048	39,798425
5739	430814,490	1338993,719	52,714049	39,798599
5740	430813,590	1339005,013	52,714039	39,798765
5741	430810,329	1339016,883	52,714007	39,798940
5742	430803,758	1339029,662	52,713946	39,799127
5743	430796,596	1339038,488	52,713880	39,799256
5744	430787,904	1339047,892	52,713801	39,799393
5745	430777,362	1339055,251	52,713705	39,799499
5746	430769,370	1339061,933	52,713632	39,799596
5747	430783,343	1339071,774	52,713756	39,799745
5748	430792,515	1339082,119	52,713837	39,799900
5749	430798,937	1339094,559	52,713892	39,800086
5750	430802,577	1339108,706	52,713923	39,800296
5751	430802,917	1339119,471	52,713924	39,800456
5752	430801,937	1339131,111	52,713913	39,800628
5753	430796,966	1339144,830	52,713866	39,800829
5754	430792,435	1339153,558	52,713824	39,800957
5755	430780,623	1339168,348	52,713716	39,801173
5756	430768,750	1339178,792	52,713607	39,801324
5757	430754,677	1339188,848	52,713479	39,801469
5758	430736,543	1339197,699	52,713315	39,801595
5759	430725,051	1339204,670	52,713210	39,801695

5760	430721,180	1339213,027	52,713174	39,801818
5761	430710,368	1339227,125	52,713075	39,802023
5762	430698,865	1339236,389	52,712970	39,802157
5763	430682,112	1339244,011	52,712818	39,802265
5764	430670,739	1339246,684	52,712716	39,802302
5765	430658,677	1339246,816	52,712607	39,802301
5766	430645,854	1339245,306	52,712492	39,802275
5767	430635,672	1339242,105	52,712401	39,802225
5768	430624,659	1339243,772	52,712302	39,802246
5769	430609,516	1339243,450	52,712166	39,802237
5770	430597,503	1339242,683	52,712058	39,802223
5771	430576,319	1339239,606	52,711868	39,802172
5772	430561,686	1339241,223	52,711737	39,802192
5773	430549,163	1339242,633	52,711624	39,802209
5774	430535,140	1339242,427	52,711498	39,802202
5775	430529,129	1339242,460	52,711444	39,802201
5776	430520,197	1339255,552	52,711362	39,802392
5777	430512,855	1339265,129	52,711294	39,802532
5778	430504,604	1339276,464	52,711218	39,802697
5779	430491,231	1339289,085	52,711096	39,802880
5780	430481,369	1339295,346	52,711006	39,802970
5781	430475,657	1339297,788	52,710955	39,803005
5782	430473,647	1339302,053	52,710936	39,803067
5783	430466,195	1339311,094	52,710867	39,803199
5784	430462,955	1339313,849	52,710838	39,803239
5785	430464,615	1339328,195	52,710850	39,803452
5786	430463,985	1339343,943	52,710842	39,803685
5787	430462,545	1339356,424	52,710827	39,803869
5788	430456,853	1339371,322	52,710773	39,804088
5789	430452,653	1339380,330	52,710734	39,804220
5790	430456,153	1339394,758	52,710763	39,804434
5791	430458,294	1339410,201	52,710780	39,804663
5792	430458,144	1339429,537	52,710775	39,804949
5793	430455,903	1339442,043	52,710753	39,805133
5794	430448,492	1339455,085	52,710685	39,805324
5795	430437,079	1339467,261	52,710580	39,805501
5796	430431,888	1339477,730	52,710532	39,805655
5797	430421,086	1339491,390	52,710432	39,805854
5798	430404,342	1339505,406	52,710280	39,806057
5799	430390,149	1339513,416	52,710151	39,806171
5800	430368,755	1339521,154	52,709957	39,806280
5801	430353,851	1339524,635	52,709823	39,806327
5802	430344,529	1339527,819	52,709739	39,806372
5803	430345,810	1339532,513	52,709749	39,806442
5804	430349,370	1339558,482	52,709777	39,806827
5805	430347,440	1339587,725	52,709755	39,807259

5806	430342,229	1339608,621	52,709705	39,807567
5807	430333,617	1339628,163	52,709624	39,807853
5808	430321,765	1339644,233	52,709515	39,808088
5809	430313,083	1339652,053	52,709436	39,808201
5810	430301,890	1339658,430	52,709334	39,808292
5811	430291,648	1339663,231	52,709241	39,808361
5812	430280,386	1339666,374	52,709139	39,808404
5813	430264,142	1339666,877	52,708993	39,808407
5814	430252,580	1339665,170	52,708890	39,808379
5815	430223,143	1339656,656	52,708627	39,808245
5816	430207,840	1339651,575	52,708490	39,808165
5817	430187,676	1339649,702	52,708309	39,808132
5818	430176,403	1339650,148	52,708208	39,808136
5819	430153,359	1339656,640	52,708000	39,808225
5820	430138,575	1339660,121	52,707866	39,808273
5821	430116,141	1339660,715	52,707665	39,808276
5822	430104,578	1339659,008	52,707561	39,808247
5823	430090,065	1339654,371	52,707432	39,808175
5824	430058,258	1339640,554	52,707148	39,807962
5825	430034,713	1339627,141	52,706939	39,807757
5826	430008,898	1339603,028	52,706711	39,807393
5827	429996,315	1339583,527	52,706601	39,807101
5828	429987,723	1339574,518	52,706525	39,806966
5829	429981,662	1339564,520	52,706473	39,806816
5830	429977,701	1339553,169	52,706439	39,806647
5831	429975,751	1339541,653	52,706423	39,806476
5832	429976,441	1339527,242	52,706432	39,806263
5833	429975,851	1339515,231	52,706428	39,806086
5834	429973,000	1339501,661	52,706405	39,805884
5835	429971,860	1339486,111	52,706397	39,805654
5836	429969,179	1339471,501	52,706376	39,805437
5837	429967,209	1339459,193	52,706360	39,805254
5838	429961,438	1339446,250	52,706310	39,805061
5839	429954,706	1339432,779	52,706252	39,804860
5840	429948,895	1339415,249	52,706203	39,804599
5841	429946,774	1339396,829	52,706187	39,804326
5842	429946,904	1339384,207	52,706190	39,804140
5843	429928,020	1339372,716	52,706022	39,803965
5844	429916,048	1339364,261	52,705916	39,803836
5845	429903,965	1339358,635	52,705808	39,803750
5846	429892,793	1339351,681	52,705709	39,803644
5847	429880,570	1339344,025	52,705601	39,803528
5848	429858,666	1339340,429	52,705405	39,803468
5849	429846,873	1339339,967	52,705299	39,803458
5850	429834,780	1339338,143	52,705190	39,803428
5851	429823,268	1339338,086	52,705087	39,803424

5852	429789,451	1339336,700	52,704783	39,803394
5853	429776,738	1339338,482	52,704669	39,803417
5854	429765,996	1339341,179	52,704572	39,803454
5855	429753,573	1339345,956	52,704459	39,803522
5856	429742,451	1339351,763	52,704359	39,803605
5857	429731,738	1339356,803	52,704262	39,803676
5858	429716,155	1339361,852	52,704121	39,803747
5859	429705,243	1339366,166	52,704022	39,803807
5860	429682,548	1339370,926	52,703817	39,803872
5861	429642,699	1339376,445	52,703458	39,803942
5862	429619,564	1339378,713	52,703250	39,803970
5863	429600,240	1339384,686	52,703076	39,804053
5864	429584,337	1339393,752	52,702931	39,804183
5865	429570,284	1339402,678	52,702803	39,804311
5866	429559,832	1339407,594	52,702709	39,804381
5867	429546,529	1339411,587	52,702589	39,804436
5868	429534,906	1339412,808	52,702484	39,804451
5869	429523,304	1339411,727	52,702380	39,804432
5870	429509,661	1339408,898	52,702258	39,804386
5871	429493,247	1339403,503	52,702111	39,804302
5872	429481,995	1339400,054	52,702011	39,804248
5873	429473,223	1339401,440	52,701932	39,804266
5874	429457,140	1339408,601	52,701786	39,804368
5875	429452,859	1339410,391	52,701747	39,804393
5876	429446,107	1339421,981	52,701685	39,804563
5877	429449,638	1339440,641	52,701713	39,804840
5878	429462,451	1339450,169	52,701827	39,804984
5879	429471,623	1339470,544	52,701906	39,805288
5880	429487,346	1339496,802	52,702043	39,805680
5881	429498,369	1339531,234	52,702136	39,806193
5882	429506,480	1339569,041	52,702203	39,806754
5883	429508,131	1339594,135	52,702214	39,807125
5884	429506,890	1339616,491	52,702199	39,807456
5885	429501,269	1339628,757	52,702146	39,807636
5886	429497,708	1339643,540	52,702112	39,807853
5887	429500,149	1339654,594	52,702132	39,808017
5888	429503,570	1339676,636	52,702159	39,808344
5889	429503,080	1339688,317	52,702153	39,808517
5890	429500,779	1339700,237	52,702130	39,808693
5891	429487,196	1339737,219	52,702002	39,809236
5892	429468,692	1339769,729	52,701830	39,809712
5893	429463,851	1339780,684	52,701785	39,809872
5894	429451,539	1339805,663	52,701670	39,810238
5895	429445,597	1339817,212	52,701615	39,810408
5896	429438,886	1339828,522	52,701553	39,810573
5897	429427,974	1339841,457	52,701452	39,810761

5898	429418,952	1339850,036	52,701370	39,810886
5899	429409,470	1339855,761	52,701284	39,810968
5900	429386,515	1339861,602	52,701077	39,811048
5901	429354,878	1339868,440	52,700791	39,811140
5902	429286,243	1339873,811	52,700174	39,811201
5903	429261,098	1339880,228	52,699947	39,811289
5904	429247,125	1339882,035	52,699821	39,811312
5905	429226,030	1339932,851	52,699623	39,812058
5906	429216,758	1339951,238	52,699537	39,812327
5907	429206,046	1339965,394	52,699438	39,812534
5908	429197,614	1339975,607	52,699361	39,812682
5909	429184,862	1339988,616	52,699244	39,812871
5910	429174,869	1339997,946	52,699153	39,813007
5911	429161,217	1340017,109	52,699027	39,813286
5912	429150,644	1340022,083	52,698931	39,813357
5913	429139,302	1340024,797	52,698829	39,813394
5914	429133,321	1340025,102	52,698775	39,813397
5915	429122,018	1340040,908	52,698671	39,813627
5916	429107,555	1340052,399	52,698539	39,813793
5917	429097,113	1340057,258	52,698444	39,813862
5918	429089,011	1340059,337	52,698371	39,813891
5919	429076,608	1340061,251	52,698259	39,813916
5920	429065,546	1340061,102	52,698160	39,813911
5921	429054,284	1340057,959	52,698059	39,813861
5922	429044,382	1340052,333	52,697971	39,813775
5923	429023,227	1340055,245	52,697781	39,813812
5924	429011,485	1340054,305	52,697676	39,813795
5925	429001,672	1340052,589	52,697588	39,813767
5926	428989,420	1340041,320	52,697479	39,813597
5927	428965,725	1340071,571	52,697262	39,814038
5928	428955,062	1340092,928	52,697162	39,814351
5929	428947,931	1340107,529	52,697096	39,814565
5930	428940,839	1340119,284	52,697030	39,814737
5931	428933,198	1340128,136	52,696960	39,814866
5932	428924,526	1340134,925	52,696881	39,814964
5933	428913,684	1340140,353	52,696783	39,815041
5934	428896,280	1340145,006	52,696625	39,815105
5935	428884,777	1340146,796	52,696522	39,815128
5936	428870,904	1340146,870	52,696397	39,815126
5937	428862,043	1340156,522	52,696316	39,815266
5938	428852,741	1340163,583	52,696231	39,815368
5939	428841,578	1340168,945	52,696130	39,815444
5940	428829,836	1340172,080	52,696024	39,815487
5941	428815,663	1340173,441	52,695896	39,815504
5942	428794,628	1340178,778	52,695707	39,815577
5943	428773,834	1340185,625	52,695519	39,815672

5944	428762,841	1340192,274	52,695419	39,815768
5945	428753,089	1340197,496	52,695330	39,815842
5946	428741,977	1340201,109	52,695230	39,815893
5947	428727,994	1340201,851	52,695104	39,815900
5948	428721,463	1340202,883	52,695045	39,815913
5949	428709,170	1340220,800	52,694932	39,816175
5950	428700,438	1340241,390	52,694850	39,816477
5951	428692,596	1340255,794	52,694777	39,816688
5952	428685,345	1340264,958	52,694711	39,816821
5953	428676,093	1340272,894	52,694626	39,816936
5954	428662,530	1340279,090	52,694503	39,817024
5955	428651,158	1340281,762	52,694401	39,817060
5956	428638,235	1340282,290	52,694284	39,817065
5957	428612,639	1340285,639	52,694054	39,817107
5958	428598,236	1340287,669	52,693924	39,817133
5959	428582,473	1340290,391	52,693782	39,817169
5960	428569,690	1340293,583	52,693667	39,817213
5961	428553,957	1340298,665	52,693525	39,817284
5962	428535,383	1340307,805	52,693356	39,817414
5963	428522,670	1340313,992	52,693241	39,817502
5964	428508,457	1340319,255	52,693112	39,817576
5965	428488,593	1340322,885	52,692933	39,817624
5966	428476,050	1340324,155	52,692820	39,817639
5967	428458,546	1340322,571	52,692663	39,817611
5968	428435,041	1340314,751	52,692454	39,817489
5969	428403,995	1340297,906	52,692177	39,817231
5970	428377,119	1340281,449	52,691939	39,816981
5971	428363,836	1340271,731	52,691821	39,816833
5972	428352,014	1340260,298	52,691717	39,816661
5973	428344,252	1340251,966	52,691648	39,816536
5974	428337,551	1340241,514	52,691590	39,816379
5975	428331,309	1340227,383	52,691536	39,816169
5976	428327,518	1340213,747	52,691504	39,815966
5977	428319,537	1340206,149	52,691434	39,815851
5978	428307,284	1340202,157	52,691325	39,815789
5979	428295,211	1340197,306	52,691217	39,815714
5980	428281,739	1340189,626	52,691097	39,815597
5981	428266,735	1340176,303	52,690965	39,815396
5982	428258,264	1340167,312	52,690890	39,815260
5983	428251,572	1340154,715	52,690832	39,815072
5984	428248,341	1340147,414	52,690804	39,814964
5985	428233,468	1340144,436	52,690671	39,814915
5986	428212,554	1340135,634	52,690485	39,814780
5987	428193,920	1340125,554	52,690319	39,814625
5988	428183,918	1340119,631	52,690230	39,814535
5989	428166,394	1340110,557	52,690074	39,814396

5990	428154,211	1340111,002	52,689964	39,814399
5991	428139,368	1340110,392	52,689831	39,814386
5992	428127,686	1340109,352	52,689726	39,814368
5993	428116,683	1340105,657	52,689628	39,814310
5994	428106,781	1340100,072	52,689540	39,814225
5995	428098,439	1340091,897	52,689467	39,814102
5996	428091,898	1340082,773	52,689409	39,813965
5997	428079,615	1340069,467	52,689301	39,813765
5998	428063,572	1340055,377	52,689159	39,813552
5999	428053,260	1340045,231	52,689068	39,813399
6000	428045,348	1340036,148	52,688999	39,813263
6001	428038,477	1340025,548	52,688939	39,813104
6002	428030,675	1340013,182	52,688871	39,812919
6003	428017,292	1340007,251	52,688752	39,812828
6004	428004,989	1340008,092	52,688641	39,812837
6005	427990,726	1340012,250	52,688512	39,812895
6006	427978,734	1340014,502	52,688404	39,812925
6007	427966,171	1340014,700	52,688291	39,812924
6008	427953,628	1340013,479	52,688179	39,812903
6009	427937,115	1340006,913	52,688031	39,812801
6010	427925,703	1340004,512	52,687929	39,812763
6011	427910,489	1340000,924	52,687793	39,812705
6012	427895,636	1339999,620	52,687660	39,812682
6013	427881,553	1339996,114	52,687534	39,812626
6014	427869,851	1339995,958	52,687429	39,812621
6015	427858,428	1339995,388	52,687326	39,812609
6016	427842,035	1339991,850	52,687180	39,812553
6017	427834,393	1340001,179	52,687109	39,812688
6018	427824,781	1340008,695	52,687022	39,812797
6019	427814,109	1340014,345	52,686925	39,812878
6020	427802,436	1340017,175	52,686820	39,812916
6021	427787,633	1340017,125	52,686687	39,812911
6022	427750,135	1340011,763	52,686351	39,812822
6023	427730,991	1340009,495	52,686179	39,812783
6024	427708,886	1340003,489	52,685982	39,812688
6025	427696,494	1339999,579	52,685871	39,812627
6026	427682,841	1339994,819	52,685749	39,812553
6027	427650,404	1339981,216	52,685460	39,812343
6028	427625,418	1339968,438	52,685237	39,812147
6029	427611,305	1339958,968	52,685112	39,812004
6030	427603,344	1339951,280	52,685042	39,811888
6031	427597,282	1339941,281	52,684989	39,811738
6032	427585,580	1339940,102	52,684884	39,811718
6033	427572,627	1339938,246	52,684768	39,811687
6034	427559,844	1339937,190	52,684654	39,811668
6035	427543,391	1339938,617	52,684506	39,811684

6036	427523,226	1339935,400	52,684325	39,811631
6037	427512,264	1339931,325	52,684227	39,811568
6038	427501,512	1339925,138	52,684132	39,811473
6039	427487,959	1339912,846	52,684012	39,811288
6040	427473,726	1339900,423	52,683886	39,811101
6041	427440,779	1339864,959	52,683596	39,810567
6042	427420,495	1339841,482	52,683418	39,810215
6043	427408,692	1339822,211	52,683315	39,809927
6044	427399,580	1339802,116	52,683236	39,809627
6045	427394,069	1339784,553	52,683190	39,809366
6046	427391,778	1339766,248	52,683172	39,809095
6047	427392,269	1339754,567	52,683178	39,808922
6048	427392,409	1339742,688	52,683182	39,808747
6049	427388,368	1339730,347	52,683147	39,808563
6050	427385,317	1339715,697	52,683122	39,808346
6051	427383,527	1339704,337	52,683108	39,808177
6052	427383,037	1339697,441	52,683105	39,808075
6053	427372,354	1339686,766	52,683011	39,807914
6054	427359,181	1339668,115	52,682895	39,807635
6055	427351,250	1339652,095	52,682827	39,807396
6056	427347,879	1339640,900	52,682798	39,807230
6057	427346,539	1339629,120	52,682788	39,807055
6058	427347,819	1339613,232	52,682802	39,806821
6059	427349,789	1339601,683	52,682822	39,806651
6060	427353,370	1339589,441	52,682856	39,806471
6061	427360,952	1339573,248	52,682927	39,806233
6062	427371,494	1339559,249	52,683024	39,806029
6063	427377,315	1339553,441	52,683077	39,805945
6064	427375,495	1339548,731	52,683062	39,805875
6065	427366,213	1339525,633	52,682982	39,805531
6066	427359,471	1339514,612	52,682923	39,805366
6067	427353,320	1339505,183	52,682870	39,805225
6068	427338,507	1339490,953	52,682739	39,805011
6069	427318,193	1339477,713	52,682559	39,804809
6070	427299,919	1339463,797	52,682397	39,804599
6071	427287,976	1339452,487	52,682291	39,804428
6072	427277,134	1339443,561	52,682195	39,804293
6073	427265,681	1339440,732	52,682093	39,804248
6074	427252,399	1339440,303	52,681974	39,804239
6075	427240,436	1339439,040	52,681866	39,804217
6076	427226,293	1339434,767	52,681740	39,804150
6077	427194,536	1339434,842	52,681455	39,804142
6078	427182,784	1339436,384	52,681349	39,804162
6079	427166,850	1339436,764	52,681206	39,804163
6080	427151,857	1339434,322	52,681071	39,804123
6081	427140,815	1339429,999	52,680973	39,804056

6082	427130,673	1339423,119	52,680883	39,803952
6083	427122,671	1339414,598	52,680812	39,803823
6084	427116,570	1339404,006	52,680759	39,803665
6085	427112,779	1339393,084	52,680727	39,803503
6086	427109,858	1339378,408	52,680703	39,803285
6087	427095,885	1339387,136	52,680576	39,803410
6088	427087,523	1339396,111	52,680500	39,803541
6089	427072,690	1339407,998	52,680364	39,803712
6090	427058,847	1339415,076	52,680239	39,803813
6091	427042,084	1339437,531	52,680085	39,804141
6092	427036,312	1339450,292	52,680031	39,804328
6093	427028,691	1339464,390	52,679960	39,804534
6094	427020,879	1339477,589	52,679887	39,804727
6095	427011,787	1339490,103	52,679804	39,804909
6096	427003,946	1339499,714	52,679732	39,805049
6097	426994,443	1339509,143	52,679645	39,805186
6098	426986,482	1339519,628	52,679572	39,805339
6099	426978,140	1339527,803	52,679495	39,805458
6100	426968,118	1339534,039	52,679404	39,805547
6101	426956,875	1339539,079	52,679302	39,805618
6102	426946,193	1339541,884	52,679206	39,805657
6103	426950,894	1339553,879	52,679246	39,805836
6104	426954,205	1339564,429	52,679274	39,805992
6105	426956,325	1339577,868	52,679291	39,806192
6106	426956,395	1339595,901	52,679289	39,806458
6107	426953,195	1339613,224	52,679257	39,806713
6108	426949,804	1339624,567	52,679225	39,806880
6109	426947,403	1339636,949	52,679201	39,807063
6110	426942,282	1339650,865	52,679153	39,807267
6111	426937,041	1339670,738	52,679102	39,807559
6112	426935,541	1339682,279	52,679087	39,807729
6113	426934,281	1339693,473	52,679074	39,807895
6114	426930,440	1339704,502	52,679038	39,808057
6115	426925,869	1339715,152	52,678995	39,808213
6116	426921,788	1339728,450	52,678956	39,808408
6117	426925,209	1339740,527	52,678985	39,808588
6118	426926,199	1339756,250	52,678991	39,808820
6119	426926,129	1339768,385	52,678988	39,809000
6120	426924,359	1339780,462	52,678970	39,809178
6121	426920,678	1339799,724	52,678934	39,809461
6122	426916,377	1339812,188	52,678893	39,809644
6123	426916,277	1339823,399	52,678891	39,809810
6124	426916,487	1339835,814	52,678890	39,809994
6125	426916,007	1339848,617	52,678884	39,810183
6126	426927,039	1339851,727	52,678983	39,810232
6127	426939,212	1339858,962	52,679091	39,810342

6128	426947,894	1339866,782	52,679168	39,810460
6129	426955,235	1339877,316	52,679232	39,810618
6130	426962,337	1339886,787	52,679294	39,810760
6131	426969,818	1339895,985	52,679360	39,810898
6132	426979,620	1339907,657	52,679446	39,811073
6133	426985,682	1339917,655	52,679499	39,811222
6134	426989,702	1339929,378	52,679533	39,811397
6135	426991,163	1339940,976	52,679544	39,811569
6136	426989,722	1339953,969	52,679529	39,811760
6137	426988,972	1339967,885	52,679520	39,811966
6138	426987,212	1339980,144	52,679502	39,812146
6139	426983,191	1339992,468	52,679464	39,812327
6140	426977,500	1340003,374	52,679411	39,812487
6141	426970,438	1340012,407	52,679346	39,812619
6142	426967,028	1340024,104	52,679313	39,812791
6143	426968,438	1340037,922	52,679324	39,812995
6144	426966,337	1340055,418	52,679302	39,813253
6145	426960,096	1340072,849	52,679243	39,813509
6146	426953,505	1340084,538	52,679182	39,813680
6147	426957,776	1340112,215	52,679216	39,814091
6148	426960,196	1340127,228	52,679235	39,814313
6149	426961,276	1340146,656	52,679241	39,814601
6150	426960,296	1340158,295	52,679231	39,814772
6151	426952,685	1340178,267	52,679159	39,815066
6152	426946,313	1340191,763	52,679099	39,815263
6153	426937,961	1340205,828	52,679022	39,815469
6154	426926,899	1340227,045	52,678919	39,815779
6155	426925,649	1340251,842	52,678904	39,816146
6156	426925,299	1340263,688	52,678899	39,816321
6157	426931,180	1340285,425	52,678948	39,816644
6158	426937,031	1340303,821	52,678997	39,816917
6159	426944,763	1340315,840	52,679065	39,817097
6160	426953,325	1340330,351	52,679139	39,817314
6161	426959,226	1340345,925	52,679190	39,817546
6162	426963,337	1340364,808	52,679224	39,817826
6163	426966,017	1340380,539	52,679245	39,818059
6164	426970,708	1340397,566	52,679284	39,818312
6165	426979,800	1340420,169	52,679362	39,818649
6166	426983,621	1340431,759	52,679395	39,818821
6167	426985,972	1340450,138	52,679413	39,819093
6168	426983,831	1340471,281	52,679390	39,819405
6169	426984,461	1340494,569	52,679392	39,819750
6170	426979,460	1340510,581	52,679344	39,819985
6171	426967,818	1340528,300	52,679237	39,820244
6172	426956,985	1340540,707	52,679137	39,820424
6173	426954,595	1340552,388	52,679114	39,820596

6174	426952,014	1340566,346	52,679088	39,820802
6175	426948,064	1340577,524	52,679051	39,820966
6176	426942,882	1340588,413	52,679003	39,821125
6177	426937,191	1340598,081	52,678950	39,821267
6178	426932,830	1340604,474	52,678910	39,821360
6179	426927,449	1340616,774	52,678859	39,821540
6180	426913,666	1340632,332	52,678733	39,821767
6181	426897,043	1340651,734	52,678580	39,822049
6182	426886,870	1340673,628	52,678485	39,822370
6183	426879,109	1340687,643	52,678413	39,822575
6184	426868,827	1340703,796	52,678318	39,822811
6185	426860,125	1340719,585	52,678237	39,823042
6186	426850,923	1340736,916	52,678152	39,823295
6187	426847,212	1340756,426	52,678115	39,823583
6188	426837,680	1340778,328	52,678026	39,823904
6189	426816,946	1340804,923	52,677835	39,824291
6190	426805,093	1340818,576	52,677726	39,824490
6191	426777,637	1340855,805	52,677473	39,825032
6192	426754,052	1340884,463	52,677257	39,825449
6193	426742,930	1340891,887	52,677156	39,825556
6194	426728,667	1340902,801	52,677026	39,825713
6195	426722,495	1340911,966	52,676969	39,825847
6196	426714,074	1340924,447	52,676891	39,826029
6197	426703,441	1340941,004	52,676793	39,826271
6198	426695,800	1340949,855	52,676722	39,826400
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6201	426543,027	1341021,863	52,675338	39,827422
6202	426478,333	1341053,846	52,674751	39,827877
6203	426410,659	1341099,934	52,674136	39,828539
6204	426371,810	1341119,873	52,673783	39,828823
6205	426308,937	1341153,101	52,673213	39,829297
6206	426259,346	1341176,611	52,672763	39,829631
6207	426232,741	1341178,327	52,672524	39,829649
6208	426222,619	1341184,935	52,672432	39,829744
6209	426216,507	1341194,554	52,672375	39,829884
6210	426208,686	1341206,020	52,672303	39,830052
6211	426202,734	1341216,051	52,672248	39,830198
6212	426197,723	1341224,663	52,672202	39,830324
6213	426198,723	1341227,683	52,672210	39,830369
6214	426202,994	1341238,695	52,672247	39,830533
6215	426207,015	1341250,079	52,672281	39,830702
6216	426208,966	1341261,991	52,672296	39,830879
6217	426208,255	1341273,045	52,672288	39,831042
6218	426204,415	1341284,075	52,672252	39,831204
6219	426198,883	1341294,312	52,672200	39,831354

6220	426188,181	1341308,097	52,672102	39,831555
6221	426169,757	1341323,275	52,671934	39,831774
6222	426153,884	1341331,723	52,671790	39,831894
6223	426142,771	1341335,336	52,671689	39,831945
6224	426131,639	1341336,713	52,671589	39,831962
6225	426128,949	1341336,953	52,671565	39,831965
6226	426127,098	1341351,579	52,671546	39,832180
6227	426122,147	1341367,392	52,671499	39,832413
6228	426116,516	1341377,638	52,671446	39,832562
6229	426109,264	1341386,671	52,671380	39,832694
6230	426098,452	1341395,506	52,671281	39,832822
6231	426089,030	1341404,869	52,671195	39,832957
6232	426079,428	1341411,534	52,671107	39,833053
6233	426068,806	1341415,667	52,671011	39,833111
6234	426057,703	1341418,258	52,670911	39,833146
6235	426045,581	1341418,695	52,670802	39,833150
6236	426033,158	1341419,082	52,670691	39,833152
6237	426018,705	1341421,681	52,670560	39,833186
6238	426009,453	1341425,368	52,670476	39,833238
6239	426011,043	1341432,628	52,670490	39,833346
6240	426011,433	1341446,280	52,670491	39,833548
6241	426009,873	1341461,550	52,670474	39,833773
6242	426006,972	1341472,868	52,670446	39,833939
6243	426001,591	1341483,336	52,670396	39,834093
6244	425994,410	1341492,105	52,670330	39,834220
6245	425988,288	1341497,624	52,670274	39,834300
6246	425994,300	1341503,662	52,670327	39,834391
6247	425997,230	1341507,342	52,670353	39,834446
6248	426005,332	1341504,966	52,670426	39,834413
6249	426023,726	1341504,471	52,670591	39,834411
6250	426035,208	1341506,665	52,670694	39,834447
6251	426046,021	1341510,501	52,670791	39,834506
6252	426056,753	1341515,525	52,670886	39,834584
6253	426067,475	1341520,565	52,670982	39,834661
6254	426078,638	1341530,093	52,671080	39,834805
6255	426090,120	1341534,647	52,671183	39,834876
6256	426103,523	1341542,739	52,671302	39,834999
6257	426111,995	1341550,180	52,671377	39,835111
6258	426122,267	1341563,725	52,671467	39,835314
6259	426127,458	1341574,194	52,671512	39,835470
6260	426130,199	1341587,244	52,671534	39,835664
6261	426137,520	1341597,110	52,671598	39,835812
6262	426144,522	1341607,554	52,671659	39,835968
6263	426150,193	1341623,780	52,671707	39,836209
6264	426153,174	1341643,364	52,671731	39,836500
6265	426152,624	1341657,520	52,671724	39,836709

6266	426158,985	1341674,299	52,671778	39,836959
6267	426165,086	1341686,103	52,671831	39,837135
6268	426173,178	1341703,938	52,671900	39,837400
6269	426178,289	1341723,811	52,671943	39,837696
6270	426180,890	1341744,459	52,671963	39,838001
6271	426181,190	1341758,309	52,671963	39,838206
6272	426180,670	1341773,356	52,671956	39,838428
6273	426178,719	1341784,872	52,671937	39,838598
6274	426172,628	1341798,723	52,671879	39,838801
6275	426178,449	1341809,438	52,671930	39,838961
6276	426183,300	1341819,948	52,671972	39,839118
6277	426188,731	1341831,134	52,672019	39,839285
6278	426194,002	1341848,466	52,672063	39,839542
6279	426196,493	1341866,177	52,672082	39,839805
6280	426197,043	1341881,603	52,672085	39,840033
6281	426194,413	1341900,700	52,672058	39,840314
6282	426191,402	1341913,718	52,672029	39,840506
6283	426188,831	1341925,910	52,672004	39,840685
6284	426185,711	1341936,552	52,671974	39,840842
6285	426180,189	1341948,992	52,671922	39,841024
6286	426171,348	1341963,609	52,671840	39,841238
6287	426168,817	1341968,575	52,671816	39,841310
6288	426180,249	1341975,447	52,671918	39,841415
6289	426195,953	1341987,846	52,672057	39,841603
6290	426206,075	1341997,786	52,672146	39,841752
6291	426217,037	1342012,272	52,672242	39,841970
6292	426225,449	1342028,333	52,672315	39,842209
6293	426231,450	1342041,623	52,672367	39,842407
6294	426236,261	1342053,320	52,672408	39,842582
6295	426239,832	1342065,207	52,672438	39,842758
6296	426242,703	1342079,050	52,672462	39,842964
6297	426244,923	1342097,536	52,672478	39,843237
6298	426244,873	1342111,684	52,672475	39,843447
6299	426240,722	1342131,045	52,672435	39,843732
6300	426233,501	1342148,723	52,672367	39,843991
6301	426228,190	1342160,899	52,672317	39,844169
6302	426220,858	1342174,279	52,672249	39,844365
6303	426215,537	1342185,350	52,672199	39,844527
6304	426206,445	1342194,630	52,672116	39,844662
6305	426190,942	1342204,901	52,671975	39,844809
6306	426182,880	1342212,672	52,671901	39,844922
6307	426170,517	1342219,733	52,671789	39,845023
6308	426158,615	1342224,014	52,671682	39,845083
6309	426191,432	1342289,390	52,671965	39,846058
6310	426237,802	1342379,860	52,672366	39,847408
6311	426268,258	1342442,860	52,672629	39,848348

6312	426287,132	1342480,765	52,672792	39,848913
6313	426303,266	1342511,345	52,672932	39,849369
6314	426309,857	1342521,582	52,672990	39,849523
6315	426315,288	1342531,680	52,673037	39,849673
6316	426319,809	1342543,171	52,673075	39,849844
6317	426322,760	1342555,990	52,673100	39,850035
6318	426327,891	1342572,472	52,673143	39,850280
6319	426338,243	1342593,062	52,673232	39,850587
6320	426344,034	1342606,072	52,673282	39,850781
6321	426350,966	1342618,635	52,673342	39,850969
6322	426357,847	1342628,246	52,673403	39,851113
6323	426363,579	1342637,708	52,673452	39,851254
6324	426370,970	1342655,015	52,673516	39,851512
6325	426376,371	1342668,312	52,673562	39,851710
6326	426385,143	1342682,971	52,673638	39,851929
6327	426396,816	1342693,184	52,673742	39,852083
6328	426414,940	1342708,371	52,673902	39,852313
6329	426433,824	1342731,815	52,674067	39,852665
6330	426472,362	1342781,864	52,674405	39,853415
6331	426512,731	1342827,334	52,674760	39,854098
6332	426546,378	1342864,975	52,675056	39,854664
6333	426557,190	1342876,689	52,675151	39,854840
6334	426564,422	1342887,092	52,675214	39,854996
6335	426570,563	1342899,350	52,675267	39,855179
6336	426577,054	1342919,990	52,675322	39,855486
6337	426588,717	1342947,097	52,675422	39,855890
6338	426600,949	1342961,121	52,675530	39,856101
6339	426609,361	1342971,845	52,675603	39,856262
6340	426622,014	1342990,884	52,675714	39,856546
6341	426629,095	1343002,491	52,675775	39,856720
6342	426635,737	1343014,147	52,675833	39,856894
6343	426646,639	1343026,521	52,675929	39,857080
6344	426663,953	1343034,383	52,676083	39,857201
6345	426674,685	1343044,603	52,676178	39,857355
6346	426681,557	1343053,785	52,676238	39,857493
6347	426687,378	1343067,446	52,676288	39,857696
6348	426691,239	1343079,209	52,676321	39,857871
6349	426691,769	1343096,417	52,676322	39,858126
6350	426688,488	1343113,361	52,676290	39,858375
6351	426676,736	1343129,464	52,676182	39,858610
6352	426675,095	1343150,862	52,676163	39,858926
6353	426681,147	1343153,939	52,676217	39,858973
6354	426694,739	1343163,509	52,676338	39,859118
6355	426705,322	1343167,831	52,676432	39,859185
6356	426722,835	1343174,299	52,676588	39,859286
6357	426732,698	1343180,560	52,676676	39,859381

6358	426743,580	1343189,997	52,676772	39,859524
6359	426758,623	1343207,197	52,676904	39,859782
6360	426765,665	1343216,700	52,676966	39,859925
6361	426772,286	1343227,012	52,677023	39,860079
6362	426777,347	1343237,364	52,677067	39,860233
6363	426783,238	1343253,343	52,677117	39,860471
6364	426796,141	1343281,581	52,677228	39,860892
6365	426810,694	1343323,726	52,677352	39,861519
6366	426825,587	1343369,452	52,677478	39,862199
6367	426839,640	1343424,648	52,677594	39,863019
6368	426853,373	1343456,713	52,677712	39,863497
6369	426863,646	1343481,279	52,677800	39,863863
6370	426870,197	1343501,671	52,677856	39,864166
6371	426874,688	1343518,005	52,677893	39,864409
6372	426880,799	1343541,029	52,677944	39,864751
6373	426884,980	1343558,641	52,677979	39,865012
6374	426889,931	1343575,865	52,678020	39,865268
6375	426901,364	1343609,828	52,678117	39,865774
6376	426911,946	1343632,323	52,678208	39,866109
6377	426923,538	1343660,552	52,678307	39,866530
6378	426934,481	1343688,353	52,678401	39,866944
6379	426939,332	1343699,167	52,678443	39,867105
6380	426943,303	1343715,113	52,678476	39,867342
6381	426947,103	1343726,893	52,678508	39,867517
6382	426951,404	1343737,766	52,678545	39,867679
6383	426958,836	1343755,073	52,678608	39,867937
6384	426969,258	1343781,231	52,678697	39,868327
6385	426976,950	1343799,512	52,678763	39,868599
6386	426981,531	1343814,484	52,678802	39,868822
6387	426986,502	1343826,520	52,678844	39,869001
6388	426993,943	1343848,083	52,678908	39,869322
6389	426999,004	1343862,718	52,678951	39,869539
6390	427002,465	1343873,739	52,678980	39,869703
6391	427010,887	1343900,912	52,679051	39,870107
6392	427017,848	1343914,391	52,679111	39,870309
6393	427022,860	1343926,155	52,679154	39,870484
6394	427026,060	1343937,745	52,679181	39,870656
6395	427028,571	1343951,051	52,679201	39,870854
6396	427033,052	1343962,204	52,679239	39,871020
6397	427044,234	1343984,469	52,679336	39,871352
6398	427053,216	1343998,212	52,679414	39,871558
6399	427068,699	1344019,569	52,679550	39,871878
6400	427079,722	1344035,590	52,679646	39,872118
6401	427089,274	1344054,992	52,679728	39,872407
6402	427095,575	1344067,836	52,679783	39,872599
6403	427103,177	1344082,396	52,679848	39,872816

6404	427111,458	1344094,729	52,679921	39,873001
6405	427123,501	1344106,055	52,680027	39,873172
6406	427134,213	1344118,058	52,680121	39,873352
6407	427143,015	1344132,898	52,680198	39,873574
6408	427148,326	1344146,245	52,680243	39,873773
6409	427154,298	1344174,705	52,680292	39,874195
6410	427154,958	1344179,771	52,680297	39,874270
6411	427161,099	1344183,367	52,680351	39,874325
6412	427172,412	1344187,343	52,680452	39,874387
6413	427182,274	1344193,605	52,680540	39,874483
6414	427190,505	1344201,202	52,680612	39,874597
6415	427199,847	1344211,464	52,680694	39,874752
6416	427212,450	1344218,946	52,680806	39,874866
6417	427226,003	1344227,897	52,680927	39,875002
6418	427234,165	1344234,834	52,680999	39,875107
6419	427248,188	1344250,409	52,681122	39,875341
6420	427259,590	1344263,723	52,681222	39,875541
6421	427266,482	1344272,393	52,681282	39,875671
6422	427270,282	1344283,942	52,681315	39,875843
6423	427281,165	1344290,286	52,681411	39,875940
6424	427290,237	1344298,981	52,681491	39,876071
6425	427297,338	1344308,847	52,681553	39,876219
6426	427303,139	1344320,429	52,681603	39,876392
6427	427309,401	1344329,190	52,681658	39,876523
6428	427321,073	1344339,328	52,681761	39,876676
6429	427335,316	1344352,882	52,681887	39,876881
6430	427343,438	1344360,479	52,681959	39,876995
6431	427357,551	1344376,219	52,682083	39,877232
6432	427374,185	1344396,397	52,682229	39,877535
6433	427389,358	1344415,518	52,682361	39,877822
6434	427400,450	1344429,080	52,682459	39,878026
6435	427415,253	1344445,472	52,682589	39,878272
6436	427427,576	1344458,728	52,682697	39,878472
6437	427441,389	1344472,290	52,682819	39,878676
6438	427455,932	1344490,777	52,682946	39,878954
6439	427465,934	1344505,667	52,683034	39,879177
6440	427473,516	1344517,084	52,683100	39,879348
6441	427480,357	1344529,111	52,683159	39,879527
6442	427485,228	1344539,093	52,683201	39,879676
6443	427491,230	1344550,840	52,683253	39,879852
6444	427503,402	1344560,285	52,683361	39,879995
6445	427511,314	1344568,609	52,683430	39,880120
6446	427521,096	1344575,480	52,683517	39,880224
6447	427533,019	1344587,244	52,683622	39,880402
6448	427545,151	1344605,598	52,683728	39,880677
6449	427551,903	1344619,515	52,683786	39,880884

6450	427560,524	1344641,937	52,683860	39,881218
6451	427568,406	1344663,211	52,683927	39,881535
6452	427572,857	1344674,463	52,683965	39,881703
6453	427579,589	1344686,499	52,684023	39,881882
6454	427592,821	1344718,614	52,684137	39,882361
6455	427598,853	1344735,038	52,684188	39,882605
6456	427609,185	1344759,101	52,684276	39,882964
6457	427621,377	1344786,843	52,684381	39,883378
6458	427630,509	1344803,812	52,684460	39,883631
6459	427647,633	1344842,163	52,684607	39,884203
6460	427665,017	1344883,047	52,684756	39,884812
6461	427682,721	1344919,583	52,684909	39,885358
6462	427691,853	1344935,619	52,684988	39,885597
6463	427697,954	1344946,393	52,685041	39,885758
6464	427704,415	1344957,760	52,685097	39,885928
6465	427711,717	1344970,497	52,685161	39,886119
6466	427720,579	1344978,045	52,685239	39,886233
6467	427732,421	1344989,215	52,685343	39,886401
6468	427741,083	1344998,272	52,685420	39,886538
6469	427750,135	1345007,000	52,685499	39,886669
6470	427764,278	1345022,171	52,685624	39,886898
6471	427784,852	1345044,295	52,685805	39,887231
6472	427800,606	1345061,965	52,685943	39,887496
6473	427830,552	1345100,291	52,686205	39,888072
6474	427854,007	1345132,711	52,686411	39,888558
6475	427881,533	1345175,904	52,686650	39,889204
6476	427901,507	1345212,317	52,686823	39,889748
6477	427916,621	1345247,030	52,686953	39,890266
6478	427924,422	1345262,662	52,687020	39,890499
6479	427930,494	1345273,262	52,687073	39,890658
6480	427954,159	1345315,193	52,687278	39,891284
6481	427961,660	1345328,706	52,687343	39,891486
6482	427969,062	1345342,490	52,687407	39,891692
6483	427975,953	1345356,168	52,687467	39,891896
6484	427985,885	1345370,464	52,687554	39,892111
6485	427995,027	1345382,739	52,687633	39,892295
6486	428001,079	1345392,052	52,687686	39,892434
6487	428008,720	1345407,057	52,687752	39,892658
6488	428021,833	1345432,630	52,687866	39,893040
6489	428034,656	1345465,809	52,687975	39,893534
6490	428039,297	1345477,185	52,688015	39,893704
6491	428043,918	1345490,911	52,688054	39,893908
6492	428052,140	1345509,431	52,688124	39,894184
6493	428059,951	1345526,985	52,688191	39,894446
6494	428069,433	1345553,375	52,688272	39,894839
6495	428075,314	1345569,428	52,688322	39,895078

6496	428083,366	1345595,067	52,688390	39,895459
6497	428088,287	1345616,177	52,688430	39,895773
6498	428107,121	1345613,982	52,688600	39,895746
6499	428118,184	1345614,131	52,688699	39,895751
6500	428129,446	1345617,274	52,688800	39,895801
6501	428146,740	1345622,017	52,688954	39,895876
6502	428164,774	1345631,619	52,689115	39,896023
6503	428181,267	1345646,311	52,689260	39,896245
6504	428191,189	1345657,902	52,689347	39,896420
6505	428200,581	1345670,160	52,689430	39,896604
6506	428210,903	1345686,147	52,689519	39,896843
6507	428222,026	1345702,613	52,689616	39,897090
6508	428231,188	1345716,232	52,689696	39,897294
6509	428238,639	1345724,514	52,689762	39,897418
6510	428247,361	1345735,775	52,689838	39,897587
6511	428254,123	1345745,377	52,689897	39,897731
6512	428259,404	1345757,726	52,689942	39,897915
6513	428272,287	1345780,230	52,690054	39,898252
6514	428280,808	1345792,934	52,690129	39,898442
6515	428293,911	1345803,724	52,690244	39,898605
6516	428305,584	1345817,946	52,690347	39,898819
6517	428313,935	1345831,763	52,690419	39,899026
6518	428321,197	1345847,371	52,690482	39,899259
6519	428327,768	1345859,959	52,690539	39,899447
6520	428335,970	1345874,338	52,690610	39,899662
6521	428352,164	1345890,210	52,690752	39,899901
6522	428362,926	1345898,195	52,690848	39,900022
6523	428377,249	1345909,950	52,690974	39,900200
6524	428386,641	1345916,624	52,691057	39,900302
6525	428398,614	1345926,647	52,691163	39,900453
6526	428407,916	1345936,018	52,691245	39,900595
6527	428417,308	1345948,276	52,691327	39,900779
6528	428426,379	1345968,809	52,691405	39,901085
6529	428430,160	1345980,820	52,691437	39,901263
6530	428437,112	1345996,130	52,691497	39,901492
6531	428449,564	1346009,222	52,691606	39,901689
6532	428460,807	1346014,543	52,691706	39,901771
6533	428473,720	1346022,008	52,691821	39,901885
6534	428485,942	1346030,744	52,691929	39,902018
6535	428500,105	1346043,432	52,692054	39,902210
6536	428510,127	1346053,141	52,692143	39,902356
6537	428526,721	1346064,335	52,692290	39,902526
6538	428552,626	1346077,592	52,692520	39,902730
6539	428575,311	1346089,471	52,692722	39,902912
6540	428608,728	1346097,258	52,693021	39,903037
6541	428621,451	1346103,470	52,693134	39,903133

6542	428629,513	1346110,127	52,693205	39,903233
6543	428638,655	1346120,538	52,693285	39,903390
6544	428645,176	1346132,054	52,693342	39,903562
6545	428660,380	1346140,732	52,693477	39,903695
6546	428682,674	1346152,487	52,693675	39,903875
6547	428680,564	1346155,713	52,693656	39,903922
6548	428663,480	1346187,613	52,693497	39,904389
6549	428658,919	1346196,192	52,693454	39,904514
6550	428622,401	1346176,658	52,693129	39,904215
6551	428615,050	1346172,335	52,693064	39,904149
6552	428612,609	1346170,900	52,693042	39,904127
6553	428602,617	1346163,937	52,692954	39,904021
6554	428599,837	1346158,237	52,692930	39,903936
6555	428599,326	1346154,451	52,692926	39,903880
6556	428598,826	1346150,771	52,692922	39,903825
6557	428596,666	1346148,396	52,692903	39,903790
6558	428593,785	1346145,112	52,692878	39,903740
6559	428586,114	1346142,085	52,692810	39,903693
6560	428577,422	1346136,640	52,692732	39,903610
6561	428570,970	1346132,598	52,692675	39,903549
6562	428556,037	1346124,522	52,692542	39,903425
6563	428534,843	1346113,419	52,692354	39,903254
6564	428507,077	1346099,213	52,692107	39,903036
6565	428495,854	1346092,300	52,692008	39,902931
6566	428484,272	1346083,779	52,691905	39,902801
6567	428472,719	1346072,593	52,691803	39,902633
6568	428462,427	1346063,106	52,691712	39,902489
6569	428452,995	1346056,226	52,691629	39,902385
6570	428443,023	1346050,369	52,691540	39,902295
6571	428428,270	1346043,390	52,691409	39,902188
6572	428417,408	1346034,762	52,691313	39,902057
6573	428406,945	1346024,574	52,691221	39,901904
6574	428401,664	1346014,658	52,691175	39,901755
6575	428395,723	1346003,274	52,691124	39,901585
6576	428392,222	1345993,524	52,691094	39,901440
6577	428388,891	1345982,750	52,691066	39,901280
6578	428384,461	1345971,102	52,691028	39,901106
6579	428379,339	1345964,008	52,690984	39,901000
6580	428372,478	1345956,930	52,690923	39,900893
6581	428361,796	1345947,971	52,690829	39,900758
6582	428353,014	1345941,801	52,690751	39,900664
6583	428339,411	1345930,557	52,690631	39,900494
6584	428327,018	1345921,359	52,690521	39,900354
6585	428313,935	1345909,901	52,690406	39,900181
6586	428303,203	1345897,626	52,690311	39,899996
6587	428292,641	1345879,114	52,690220	39,899720

6588	428285,249	1345864,942	52,690156	39,899508
6589	428279,298	1345851,760	52,690105	39,899311
6590	428273,727	1345842,133	52,690056	39,899167
6591	428267,776	1345834,007	52,690004	39,899046
6592	428262,354	1345829,239	52,689956	39,898973
6593	428255,793	1345824,958	52,689898	39,898908
6594	428250,632	1345819,191	52,689853	39,898822
6595	428244,521	1345811,932	52,689799	39,898712
6596	428237,649	1345800,226	52,689740	39,898537
6597	428226,587	1345780,824	52,689644	39,898247
6598	428223,276	1345775,190	52,689615	39,898163
6599	428219,485	1345765,373	52,689583	39,898017
6600	428215,504	1345759,962	52,689548	39,897936
6601	428207,823	1345750,013	52,689480	39,897786
6602	428199,631	1345740,980	52,689408	39,897650
6603	428189,179	1345725,438	52,689317	39,897418
6604	428177,376	1345707,966	52,689214	39,897156
6605	428168,724	1345694,347	52,689139	39,896952
6606	428160,373	1345683,400	52,689066	39,896788
6607	428152,691	1345674,301	52,688999	39,896651
6608	428144,049	1345665,837	52,688922	39,896523
6609	428135,177	1345660,310	52,688844	39,896439
6610	428124,695	1345657,258	52,688750	39,896391
6611	428114,303	1345655,270	52,688657	39,896358
6612	428114,003	1345654,478	52,688654	39,896347
6613	428113,173	1345653,818	52,688647	39,896337
6614	428112,132	1345653,670	52,688638	39,896334
6615	428094,969	1345655,616	52,688483	39,896358
6616	428080,586	1345658,429	52,688354	39,896395
6617	428065,502	1345660,286	52,688218	39,896418
6618	428059,831	1345657,827	52,688167	39,896380
6619	428057,141	1345652,210	52,688144	39,896297
6620	428054,570	1345646,864	52,688122	39,896217
6621	428052,610	1345637,039	52,688106	39,896071
6622	428049,879	1345627,676	52,688083	39,895932
6623	428045,328	1345607,424	52,688046	39,895631
6624	428037,826	1345583,369	52,687983	39,895273
6625	428031,945	1345567,316	52,687933	39,895034
6626	428023,073	1345542,486	52,687857	39,894665
6627	428015,942	1345526,466	52,687796	39,894426
6628	428009,240	1345512,533	52,687738	39,894218
6629	428006,110	1345503,995	52,687712	39,894091
6630	428002,419	1345492,685	52,687681	39,893922
6631	427997,388	1345480,344	52,687638	39,893738
6632	427986,385	1345451,158	52,687544	39,893304
6633	427977,564	1345434,165	52,687468	39,893050

6634	427974,723	1345429,017	52,687443	39,892973
6635	427972,523	1345424,092	52,687424	39,892900
6636	427969,592	1345417,938	52,687399	39,892808
6637	427967,301	1345413,484	52,687379	39,892741
6638	427962,180	1345405,564	52,687334	39,892623
6639	427958,710	1345400,714	52,687304	39,892550
6640	427954,029	1345394,650	52,687263	39,892459
6641	427949,047	1345388,315	52,687219	39,892364
6642	427944,527	1345381,468	52,687180	39,892261
6643	427941,016	1345375,677	52,687150	39,892175
6644	427937,355	1345368,649	52,687118	39,892070
6645	427933,614	1345361,018	52,687086	39,891956
6646	427927,023	1345348,702	52,687029	39,891772
6647	427919,521	1345335,190	52,686964	39,891570
6648	427895,856	1345293,259	52,686758	39,890943
6649	427889,785	1345282,658	52,686706	39,890785
6650	427884,624	1345273,295	52,686661	39,890645
6651	427880,013	1345263,140	52,686621	39,890493
6652	427866,060	1345230,844	52,686502	39,890012
6653	427847,756	1345197,336	52,686343	39,889511
6654	427821,160	1345155,537	52,686111	39,888886
6655	427798,695	1345124,478	52,685915	39,888420
6656	427770,879	1345088,734	52,685671	39,887884
6657	427755,126	1345071,064	52,685533	39,887618
6658	427734,552	1345048,940	52,685352	39,887285
6659	427722,749	1345036,161	52,685248	39,887093
6660	427712,697	1345026,469	52,685160	39,886946
6661	427705,035	1345018,376	52,685092	39,886825
6662	427698,344	1345012,016	52,685033	39,886729
6663	427694,443	1345008,328	52,684999	39,886673
6664	427688,232	1345002,884	52,684944	39,886591
6665	427683,321	1344999,130	52,684901	39,886534
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6667	427674,259	1344985,948	52,684821	39,886336
6668	427669,778	1344977,757	52,684783	39,886214
6669	427663,316	1344966,389	52,684727	39,886044
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6672	427628,579	1344899,562	52,684426	39,885046
6673	427610,755	1344857,663	52,684273	39,884422
6674	427595,062	1344822,340	52,684139	39,883895
6675	427585,410	1344804,423	52,684055	39,883627
6676	427572,987	1344776,136	52,683948	39,883206
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6678	427561,365	1344748,979	52,683849	39,882801
6679	427555,943	1344734,114	52,683803	39,882579

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6681	427539,080	1344695,895	52,683658	39,882010
6682	427535,979	1344691,317	52,683631	39,881941
6683	427533,419	1344685,287	52,683609	39,881851
6684	427530,918	1344677,153	52,683588	39,881730
6685	427523,036	1344655,878	52,683521	39,881413
6686	427515,705	1344636,550	52,683458	39,881126
6687	427510,514	1344625,595	52,683413	39,880962
6688	427504,442	1344615,234	52,683361	39,880807
6689	427499,331	1344610,193	52,683316	39,880731
6690	427494,960	1344605,763	52,683277	39,880665
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6696	427472,826	1344586,609	52,683082	39,880375
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6698	427464,054	1344580,908	52,683004	39,880288
6699	427460,763	1344578,087	52,682975	39,880246
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6701	427456,492	1344570,679	52,682938	39,880135
6702	427451,901	1344562,240	52,682898	39,880009
6703	427449,031	1344556,128	52,682873	39,879918
6704	427445,720	1344549,107	52,682845	39,879813
6705	427439,739	1344538,515	52,682793	39,879655
6706	427433,087	1344528,492	52,682735	39,879505
6707	427424,075	1344514,964	52,682656	39,879302
6708	427410,572	1344497,789	52,682538	39,879044
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6711	427370,404	1344455,528	52,682184	39,878408
6712	427358,541	1344441,017	52,682080	39,878190
6713	427343,368	1344421,895	52,681947	39,877903
6714	427327,875	1344403,425	52,681811	39,877626
6715	427317,332	1344390,837	52,681719	39,877437
6716	427309,181	1344383,165	52,681647	39,877321
6717	427302,109	1344376,805	52,681584	39,877225
6718	427296,358	1344370,898	52,681534	39,877136
6719	427289,747	1344365,099	52,681475	39,877048
6720	427283,285	1344359,894	52,681418	39,876970
6721	427279,104	1344355,332	52,681381	39,876901
6722	427277,014	1344352,758	52,681363	39,876862
6723	427274,073	1344348,658	52,681337	39,876801
6724	427271,023	1344344,575	52,681311	39,876740
6725	427269,102	1344341,489	52,681294	39,876693

6726	427267,262	1344338,528	52,681278	39,876649
6727	427266,262	1344335,929	52,681269	39,876610
6728	427264,991	1344332,885	52,681259	39,876565
6729	427262,701	1344328,843	52,681239	39,876505
6730	427260,510	1344325,750	52,681220	39,876458
6731	427256,319	1344321,633	52,681183	39,876396
6732	427252,499	1344319,769	52,681149	39,876368
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6735	427241,476	1344316,230	52,681050	39,876312
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6737	427234,405	1344310,967	52,680988	39,876232
6738	427229,384	1344306,001	52,680943	39,876157
6739	427226,503	1344302,314	52,680918	39,876102
6740	427223,332	1344298,082	52,680890	39,876039
6741	427217,121	1344291,169	52,680836	39,875935
6742	427213,080	1344285,988	52,680800	39,875857
6743	427203,768	1344276,114	52,680718	39,875708
6744	427199,057	1344270,414	52,680677	39,875623
6745	427195,276	1344266,429	52,680644	39,875563
6746	427190,605	1344262,387	52,680603	39,875502
6747	427185,984	1344257,314	52,680562	39,875425
6748	427181,473	1344251,061	52,680523	39,875332
6749	427177,443	1344245,369	52,680487	39,875246
6750	427171,051	1344239,273	52,680431	39,875154
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6757	427117,960	1344197,861	52,679961	39,874527
6758	427115,859	1344191,031	52,679943	39,874426
6759	427115,009	1344182,204	52,679937	39,874295
6760	427110,838	1344160,187	52,679904	39,873968
6761	427107,568	1344151,426	52,679876	39,873838
6762	427103,397	1344143,556	52,679840	39,873720
6763	427097,365	1344136,338	52,679787	39,873612
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6765	427080,252	1344120,004	52,679636	39,873366
6766	427068,719	1344102,813	52,679535	39,873108
6767	427059,997	1344086,116	52,679460	39,872859
6768	427053,076	1344072,027	52,679400	39,872649
6769	427046,875	1344058,415	52,679347	39,872446
6770	427035,852	1344042,395	52,679250	39,872206
6771	427020,209	1344020,823	52,679114	39,871882

6772	427009,517	1344004,457	52,679020	39,871637
6773	426996,964	1343979,461	52,678912	39,871264
6774	426992,953	1343970,808	52,678877	39,871135
6775	426989,722	1343960,967	52,678850	39,870989
6776	426987,122	1343946,877	52,678829	39,870780
6777	426985,372	1343940,096	52,678815	39,870679
6778	426983,211	1343934,387	52,678796	39,870594
6779	426980,340	1343929,364	52,678771	39,870519
6780	426975,389	1343921,123	52,678728	39,870396
6781	426972,849	1343913,269	52,678707	39,870279
6782	426966,818	1343894,486	52,678656	39,870000
6783	426964,427	1343886,096	52,678636	39,869875
6784	426960,966	1343875,075	52,678607	39,869711
6785	426955,905	1343860,441	52,678564	39,869494
6786	426949,624	1343842,020	52,678511	39,869219
6787	426943,703	1343827,666	52,678460	39,869006
6788	426940,072	1343815,012	52,678429	39,868818
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6790	426921,958	1343770,573	52,678274	39,868156
6791	426914,516	1343753,233	52,678210	39,867897
6792	426909,615	1343740,835	52,678169	39,867712
6793	426906,295	1343732,140	52,678140	39,867583
6794	426904,364	1343724,245	52,678124	39,867466
6795	426903,014	1343717,992	52,678113	39,867373
6796	426901,294	1343711,525	52,678099	39,867277
6797	426897,863	1343704,521	52,678069	39,867172
6798	426886,660	1343676,053	52,677974	39,866748
6799	426875,748	1343649,358	52,677880	39,866351
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6801	426851,733	1343587,761	52,677675	39,865433
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6803	426842,271	1343551,786	52,677596	39,864899
6804	426836,160	1343528,762	52,677545	39,864557
6805	426832,159	1343514,029	52,677512	39,864338
6806	426826,768	1343496,780	52,677466	39,864082
6807	426816,495	1343472,213	52,677378	39,863716
6808	426801,642	1343437,533	52,677251	39,863199
6809	426787,549	1343381,809	52,677134	39,862371
6810	426772,656	1343336,084	52,677008	39,861691
6811	426759,943	1343298,615	52,676900	39,861134
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6813	426747,041	1343270,378	52,676789	39,860713
6814	426742,820	1343261,081	52,676753	39,860574
6815	426741,519	1343256,437	52,676742	39,860505
6816	426739,859	1343251,306	52,676728	39,860429
6817	426737,649	1343247,008	52,676709	39,860365

6818	426734,928	1343242,966	52,676685	39,860304
6819	426731,887	1343238,132	52,676658	39,860232
6820	426727,807	1343232,695	52,676623	39,860150
6821	426717,444	1343220,280	52,676532	39,859964
6822	426706,562	1343210,843	52,676436	39,859821
6823	426698,650	1343207,271	52,676365	39,859766
6824	426690,439	1343206,826	52,676291	39,859757
6825	426686,228	1343208,286	52,676253	39,859778
6826	426682,307	1343210,084	52,676218	39,859803
6827	426681,037	1343210,109	52,676206	39,859803
6828	426679,466	1343209,441	52,676192	39,859793
6829	426677,546	1343206,859	52,676176	39,859754
6830	426675,095	1343203,155	52,676154	39,859699
6831	426673,225	1343199,781	52,676138	39,859648
6832	426669,894	1343194,856	52,676109	39,859575
6833	426663,363	1343189,766	52,676051	39,859498
6834	426657,091	1343186,582	52,675995	39,859449
6835	426652,730	1343185,823	52,675956	39,859436
6836	426647,739	1343186,483	52,675911	39,859445
6837	426644,839	1343188,124	52,675885	39,859468
6838	426640,008	1343188,883	52,675841	39,859478
6839	426633,896	1343188,314	52,675787	39,859468
6840	426631,596	1343187,266	52,675766	39,859452
6841	426629,315	1343185,988	52,675746	39,859432
6842	426628,135	1343183,983	52,675736	39,859402
6843	426627,595	1343181,673	52,675731	39,859368
6844	426629,415	1343175,082	52,675749	39,859271
6845	426632,306	1343166,553	52,675776	39,859146
6846	426634,397	1343156,934	52,675797	39,859004
6847	426634,937	1343150,491	52,675803	39,858909
6848	426635,417	1343145,641	52,675808	39,858838
6849	426634,907	1343138,769	52,675804	39,858736
6850	426633,256	1343131,287	52,675791	39,858625
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6852	426634,587	1343117,956	52,675805	39,858428
6853	426637,327	1343109,476	52,675831	39,858304
6854	426639,408	1343101,796	52,675851	39,858191
6855	426641,228	1343094,767	52,675869	39,858087
6856	426641,398	1343085,899	52,675872	39,857956
6857	426639,338	1343080,579	52,675854	39,857877
6858	426634,817	1343075,002	52,675814	39,857793
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6860	426626,345	1343068,650	52,675739	39,857697
6861	426621,174	1343061,795	52,675694	39,857594
6862	426615,823	1343052,019	52,675648	39,857448
6863	426610,051	1343045,206	52,675597	39,857346

6864	426603,280	1343037,996	52,675537	39,857238
6865	426595,318	1343023,922	52,675468	39,857027
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6867	426577,504	1342996,032	52,675313	39,856610
6868	426571,223	1342987,890	52,675258	39,856488
6869	426563,541	1342979,517	52,675190	39,856362
6870	426554,189	1342968,042	52,675108	39,856190
6871	426539,326	1342933,519	52,674981	39,855675
6872	426534,365	1342916,385	52,674939	39,855421
6873	426530,644	1342908,523	52,674907	39,855303
6874	426527,464	1342903,458	52,674879	39,855228
6875	426523,453	1342898,954	52,674844	39,855160
6876	426516,751	1342891,851	52,674785	39,855053
6877	426483,004	1342854,103	52,674488	39,854486
6878	426441,525	1342807,371	52,674124	39,853783
6879	426401,967	1342756,002	52,673777	39,853013
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6883	426358,518	1342715,036	52,673394	39,852395
6884	426354,947	1342711,044	52,673362	39,852335
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6887	426346,645	1342695,535	52,673290	39,852104
6888	426343,134	1342690,594	52,673260	39,852030
6889	426337,833	1342682,237	52,673214	39,851905
6890	426335,773	1342677,972	52,673196	39,851841
6891	426333,482	1342668,956	52,673177	39,851707
6892	426329,801	1342659,139	52,673145	39,851561
6893	426324,070	1342649,677	52,673095	39,851420
6894	426319,109	1342642,822	52,673052	39,851317
6895	426314,798	1342637,312	52,673014	39,851234
6896	426311,958	1342633,426	52,672989	39,851176
6897	426309,637	1342628,452	52,672969	39,851102
6898	426307,157	1342621,572	52,672948	39,851000
6899	426302,796	1342611,590	52,672911	39,850851
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6901	426287,152	1342579,006	52,672776	39,850365
6902	426283,822	1342565,122	52,672748	39,850159
6903	426281,771	1342555,528	52,672732	39,850016
6904	426279,091	1342548,714	52,672709	39,849915
6905	426275,220	1342541,579	52,672675	39,849808
6906	426268,728	1342531,605	52,672618	39,849659
6907	426251,685	1342499,293	52,672471	39,849177
6908	426232,141	1342460,035	52,672302	39,848591
6909	426202,354	1342398,388	52,672045	39,847672

6910	426155,984	1342307,918	52,671644	39,846322
6911	426117,496	1342231,447	52,671311	39,845181
6912	426094,821	1342186,142	52,671115	39,844505
6913	426102,273	1342181,704	52,671183	39,844442
6914	426107,104	1342178,668	52,671226	39,844398
6915	426110,165	1342177,802	52,671254	39,844386
6916	426116,336	1342178,866	52,671309	39,844404
6917	426122,497	1342181,506	52,671364	39,844444
6918	426130,509	1342184,393	52,671436	39,844489
6919	426136,680	1342186,191	52,671491	39,844517
6920	426142,591	1342186,398	52,671544	39,844522
6921	426148,663	1342185,267	52,671599	39,844507
6922	426152,734	1342183,906	52,671635	39,844488
6923	426158,035	1342181,324	52,671684	39,844451
6924	426161,215	1342178,132	52,671713	39,844405
6925	426165,446	1342172,118	52,671752	39,844318
6926	426169,927	1342164,958	52,671793	39,844213
6927	426174,338	1342155,463	52,671834	39,844074
6928	426180,340	1342145,003	52,671890	39,843921
6929	426185,651	1342132,827	52,671940	39,843742
6930	426191,222	1342119,892	52,671992	39,843553
6931	426193,912	1342110,447	52,672018	39,843414
6932	426194,172	1342101,323	52,672022	39,843279
6933	426192,442	1342086,152	52,672009	39,843055
6934	426190,332	1342075,569	52,671992	39,842898
6935	426187,801	1342066,866	52,671970	39,842768
6936	426183,600	1342056,727	52,671934	39,842617
6937	426179,839	1342047,933	52,671902	39,842486
6938	426174,818	1342039,065	52,671858	39,842354
6939	426168,917	1342031,245	52,671807	39,842237
6940	426161,726	1342024,291	52,671743	39,842132
6941	426152,584	1342017,089	52,671662	39,842023
6942	426146,182	1342013,567	52,671606	39,841969
6943	426139,921	1342009,863	52,671550	39,841912
6944	426133,279	1342003,841	52,671491	39,841822
6945	426125,068	1341999,873	52,671418	39,841761
6946	426112,075	1341993,381	52,671303	39,841661
6947	426105,153	1341989,009	52,671241	39,841595
6948	426099,902	1341984,925	52,671195	39,841533
6949	426097,502	1341979,687	52,671174	39,841455
6950	426097,852	1341970,093	52,671179	39,841313
6951	426103,803	1341959,889	52,671234	39,841164
6952	426107,644	1341957,571	52,671269	39,841131
6953	426119,316	1341949,602	52,671375	39,841016
6954	426126,598	1341941,782	52,671442	39,840903
6955	426133,019	1341931,561	52,671501	39,840753

6956	426136,700	1341923,798	52,671536	39,840640
6957	426139,331	1341914,757	52,671561	39,840507
6958	426141,361	1341904,718	52,671581	39,840359
6959	426144,152	1341892,806	52,671608	39,840184
6960	426146,082	1341882,049	52,671627	39,840025
6961	426145,742	1341869,963	52,671626	39,839847
6962	426144,502	1341858,827	52,671617	39,839682
6963	426140,881	1341846,239	52,671586	39,839495
6964	426136,130	1341836,587	52,671545	39,839351
6965	426130,259	1341824,832	52,671494	39,839175
6966	426126,758	1341814,965	52,671465	39,839028
6967	426125,328	1341808,746	52,671453	39,838936
6968	426125,118	1341803,045	52,671452	39,838852
6969	426128,228	1341796,174	52,671481	39,838751
6970	426132,029	1341790,515	52,671516	39,838669
6971	426136,430	1341781,688	52,671557	39,838539
6972	426140,681	1341772,515	52,671597	39,838405
6973	426141,201	1341759,151	52,671604	39,838208
6974	426141,111	1341748,641	52,671605	39,838052
6975	426139,001	1341731,310	52,671589	39,837796
6976	426136,980	1341720,973	52,671572	39,837642
6977	426129,639	1341704,631	52,671509	39,837399
6978	426122,957	1341691,713	52,671451	39,837206
6979	426117,616	1341679,661	52,671405	39,837026
6980	426114,015	1341670,851	52,671374	39,836895
6981	426112,385	1341664,936	52,671361	39,836807
6982	426112,395	1341659,574	52,671362	39,836728
6983	426112,745	1341654,327	52,671366	39,836651
6984	426113,395	1341647,546	52,671373	39,836550
6985	426112,155	1341636,138	52,671364	39,836382
6986	426109,074	1341626,082	52,671338	39,836232
6987	426104,673	1341619,936	52,671299	39,836140
6988	426100,242	1341615,250	52,671260	39,836070
6989	426094,831	1341611,357	52,671212	39,836010
6990	426092,361	1341609,542	52,671190	39,835983
6991	426090,390	1341606,019	52,671173	39,835930
6992	426091,040	1341601,128	52,671180	39,835858
6993	426090,910	1341594,743	52,671180	39,835764
6994	426089,420	1341586,551	52,671168	39,835642
6995	426084,609	1341579,341	52,671126	39,835535
6996	426080,008	1341575,101	52,671085	39,835471
6997	426075,397	1341571,834	52,671044	39,835421
6998	426068,776	1341569,780	52,670985	39,835389
6999	426061,644	1341567,825	52,670921	39,835358
7000	426058,233	1341566,415	52,670891	39,835336
7001	426053,822	1341562,150	52,670852	39,835272

7002	426050,062	1341558,083	52,670819	39,835211
7003	426046,751	1341554,783	52,670790	39,835161
7004	426042,030	1341552,713	52,670748	39,835129
7005	426036,009	1341550,403	52,670694	39,835093
7006	426029,747	1341547,045	52,670638	39,835042
7007	426022,056	1341544,439	52,670570	39,835001
7008	426013,644	1341544,092	52,670494	39,834994
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7011	425990,289	1341553,604	52,670283	39,835128
7012	425984,648	1341555,831	52,670232	39,835159
7013	425977,696	1341556,301	52,670169	39,835164
7014	425973,205	1341557,035	52,670129	39,835174
7015	425973,285	1341551,822	52,670130	39,835097
7016	425971,615	1341544,109	52,670117	39,834982
7017	425968,754	1341537,121	52,670092	39,834878
7018	425964,573	1341530,431	52,670056	39,834778
7019	425960,062	1341525,952	52,670016	39,834711
7020	425955,732	1341522,116	52,669978	39,834653
7021	425951,431	1341519,303	52,669939	39,834610
7022	425948,580	1341515,451	52,669914	39,834553
7023	425947,520	1341511,054	52,669906	39,834487
7024	425946,259	1341507,655	52,669895	39,834437
7025	425946,480	1341503,151	52,669898	39,834370
7026	425946,890	1341495,933	52,669903	39,834264
7027	425946,239	1341490,439	52,669898	39,834182
7028	425946,109	1341484,376	52,669897	39,834093
7029	425945,629	1341480,094	52,669894	39,834029
7030	425947,500	1341474,113	52,669912	39,833941
7031	425951,331	1341469,337	52,669947	39,833872
7032	425957,012	1341467,646	52,669998	39,833848
7033	425963,783	1341465,889	52,670059	39,833824
7034	425964,683	1341465,336	52,670068	39,833816
7035	425967,814	1341461,904	52,670096	39,833767
7036	425970,095	1341457,367	52,670118	39,833700
7037	425970,555	1341451,923	52,670123	39,833620
7038	425971,255	1341447,468	52,670130	39,833554
7039	425971,515	1341443,773	52,670133	39,833500
7040	425971,755	1341440,126	52,670135	39,833446
7041	425970,825	1341435,713	52,670128	39,833380
7042	425968,104	1341428,190	52,670105	39,833268
7043	425965,584	1341421,533	52,670083	39,833169
7044	425966,174	1341415,601	52,670089	39,833082
7045	425968,444	1341409,159	52,670111	39,832987
7046	425971,715	1341403,920	52,670141	39,832911
7047	425975,626	1341399,375	52,670177	39,832845

7048	425982,417	1341394,079	52,670239	39,832768
7049	425990,049	1341390,391	52,670308	39,832716
7050	425997,390	1341386,415	52,670375	39,832659
7051	426003,672	1341384,270	52,670431	39,832629
7052	426010,703	1341382,431	52,670495	39,832604
7053	426018,295	1341381,334	52,670563	39,832590
7054	426024,846	1341379,956	52,670622	39,832571
7055	426029,787	1341378,447	52,670667	39,832550
7056	426035,249	1341378,405	52,670716	39,832551
7057	426047,251	1341378,727	52,670824	39,832559
7058	426052,692	1341378,570	52,670873	39,832559
7059	426057,243	1341377,374	52,670914	39,832542
7060	426061,644	1341375,708	52,670954	39,832519
7061	426066,655	1341370,857	52,671000	39,832448
7062	426070,516	1341366,856	52,671035	39,832390
7063	426075,717	1341362,105	52,671082	39,832322
7064	426080,688	1341358,681	52,671128	39,832272
7065	426084,659	1341353,451	52,671164	39,832196
7066	426087,530	1341345,738	52,671191	39,832083
7067	426088,730	1341337,472	52,671204	39,831961
7068	426089,940	1341324,447	52,671217	39,831769
7069	426091,190	1341316,412	52,671229	39,831651
7070	426094,251	1341307,651	52,671258	39,831522
7071	426097,052	1341302,108	52,671284	39,831441
7072	426100,562	1341298,585	52,671316	39,831390
7073	426110,535	1341297,876	52,671406	39,831382
7074	426118,336	1341296,762	52,671476	39,831368
7075	426126,628	1341297,026	52,671551	39,831374
7076	426136,100	1341295,896	52,671636	39,831360
7077	426146,242	1341290,913	52,671728	39,831289
7078	426157,365	1341282,598	52,671829	39,831169
7079	426164,246	1341274,316	52,671893	39,831049
7080	426166,477	1341269,795	52,671913	39,830982
7081	426168,967	1341265,547	52,671936	39,830920
7082	426169,047	1341264,499	52,671937	39,830905
7083	426168,077	1341259,211	52,671929	39,830826
7084	426165,506	1341252,637	52,671908	39,830729
7085	426162,526	1341244,717	52,671882	39,830611
7086	426158,575	1341236,105	52,671848	39,830482
7087	426156,814	1341226,816	52,671834	39,830345
7088	426157,315	1341220,316	52,671839	39,830249
7089	426160,055	1341211,003	52,671866	39,830112
7090	426163,626	1341202,770	52,671899	39,829991
7091	426168,957	1341194,620	52,671948	39,829872
7092	426173,238	1341187,492	52,671988	39,829768
7093	426177,979	1341178,855	52,672032	39,829642

7094	426183,660	1341171,728	52,672084	39,829538
7095	426191,732	1341158,925	52,672159	39,829351
7096	426199,874	1341151,608	52,672233	39,829245
7097	426207,895	1341146,980	52,672306	39,829179
7098	426212,276	1341143,350	52,672346	39,829126
7099	426225,299	1341137,452	52,672464	39,829043
7100	426281,481	1341110,667	52,672973	39,828662
7101	426339,564	1341080,920	52,673500	39,828239
7102	426460,549	1341018,019	52,674598	39,827343
7103	426526,744	1340985,294	52,675198	39,826877
7104	426617,163	1340949,344	52,676016	39,826371
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7106	426663,193	1340924,777	52,676434	39,826020
7107	426669,664	1340919,572	52,676493	39,825945
7108	426674,975	1340911,422	52,676542	39,825826
7109	426679,436	1340904,451	52,676583	39,825724
7110	426684,227	1340896,202	52,676627	39,825604
7111	426689,648	1340889,140	52,676677	39,825501
7112	426695,820	1340879,975	52,676734	39,825367
7113	426705,772	1340866,034	52,676826	39,825164
7114	426714,424	1340853,932	52,676906	39,824987
7115	426737,859	1340825,514	52,677121	39,824574
7116	426761,164	1340793,449	52,677336	39,824106
7117	426766,545	1340786,726	52,677385	39,824008
7118	426777,167	1340774,632	52,677483	39,823832
7119	426795,981	1340750,792	52,677656	39,823485
7120	426809,564	1340729,525	52,677781	39,823175
7121	426815,475	1340718,388	52,677836	39,823012
7122	426824,727	1340700,966	52,677922	39,822757
7123	426834,489	1340683,247	52,678013	39,822497
7124	426844,471	1340667,647	52,678105	39,822270
7125	426850,673	1340656,593	52,678163	39,822108
7126	426860,845	1340634,700	52,678258	39,821787
7127	426871,627	1340612,798	52,678358	39,821466
7128	426881,379	1340595,936	52,678449	39,821220
7129	426885,230	1340589,980	52,678484	39,821133
7130	426890,431	1340577,680	52,678533	39,820952
7131	426893,892	1340573,077	52,678565	39,820885
7132	426898,723	1340564,845	52,678610	39,820765
7133	426901,664	1340558,451	52,678637	39,820671
7134	426903,554	1340553,642	52,678655	39,820601
7135	426905,154	1340546,308	52,678671	39,820493
7136	426904,074	1340541,697	52,678662	39,820424
7137	426904,074	1340536,706	52,678663	39,820350
7138	426905,314	1340529,010	52,678675	39,820237
7139	426908,105	1340522,897	52,678701	39,820147

7140	426916,637	1340511,579	52,678780	39,819982
7141	426925,449	1340501,903	52,678860	39,819842
7142	426933,741	1340489,974	52,678937	39,819668
7143	426939,922	1340477,245	52,678995	39,819481
7144	426944,263	1340465,441	52,679035	39,819308
7145	426946,053	1340452,646	52,679054	39,819119
7146	426945,583	1340444,116	52,679051	39,818993
7147	426942,922	1340435,669	52,679028	39,818868
7148	426937,011	1340422,173	52,678978	39,818667
7149	426932,700	1340410,047	52,678941	39,818486
7150	426929,530	1340399,447	52,678914	39,818329
7151	426927,029	1340389,490	52,678893	39,818181
7152	426925,219	1340380,770	52,678878	39,818051
7153	426924,048	1340372,306	52,678869	39,817926
7154	426921,738	1340359,866	52,678851	39,817741
7155	426917,877	1340348,878	52,678818	39,817578
7156	426913,946	1340341,339	52,678784	39,817465
7157	426907,815	1340333,964	52,678730	39,817355
7158	426899,953	1340319,305	52,678662	39,817136
7159	426894,302	1340300,925	52,678614	39,816863
7160	426886,760	1340281,927	52,678549	39,816580
7161	426885,250	1340264,826	52,678539	39,816327
7162	426885,660	1340251,001	52,678545	39,816122
7163	426886,140	1340234,890	52,678552	39,815884
7164	426886,490	1340222,376	52,678557	39,815699
7165	426889,761	1340211,759	52,678588	39,815543
7166	426903,104	1340186,170	52,678712	39,815169
7167	426910,115	1340174,728	52,678777	39,815002
7168	426915,807	1340162,766	52,678830	39,814826
7169	426921,358	1340149,163	52,678882	39,814627
7170	426920,628	1340133,069	52,678878	39,814389
7171	426918,837	1340121,347	52,678864	39,814215
7172	426913,786	1340099,494	52,678823	39,813891
7173	426908,005	1340084,522	52,678773	39,813668
7174	426907,105	1340080,653	52,678766	39,813610
7175	426906,955	1340077,741	52,678765	39,813567
7176	426908,325	1340074,730	52,678778	39,813523
7177	426912,846	1340069,945	52,678819	39,813454
7178	426918,867	1340064,542	52,678874	39,813375
7179	426923,218	1340057,349	52,678914	39,813270
7180	426927,049	1340047,920	52,678950	39,813132
7181	426928,519	1340040,430	52,678965	39,813022
7182	426928,089	1340033,236	52,678962	39,812915
7183	426925,609	1340024,805	52,678941	39,812790
7184	426921,188	1340015,121	52,678903	39,812645
7185	426918,127	1340010,328	52,678876	39,812574

7186	426916,897	1340006,401	52,678866	39,812515
7187	426918,107	1340003,737	52,678877	39,812476
7188	426921,968	1340000,371	52,678912	39,812428
7189	426926,649	1339997,137	52,678955	39,812381
7190	426932,740	1339992,732	52,679011	39,812318
7191	426936,971	1339989,366	52,679049	39,812269
7192	426940,712	1339985,638	52,679083	39,812215
7193	426942,172	1339983,477	52,679097	39,812183
7194	426944,653	1339980,548	52,679120	39,812141
7195	426945,703	1339978,527	52,679129	39,812111
7196	426947,924	1339972,645	52,679150	39,812025
7197	426948,984	1339967,044	52,679161	39,811942
7198	426949,054	1339959,199	52,679163	39,811826
7199	426948,984	1339955,355	52,679163	39,811770
7200	426950,154	1339948,128	52,679174	39,811663
7201	426951,174	1339940,135	52,679185	39,811545
7202	426948,804	1339933,156	52,679165	39,811441
7203	426941,242	1339923,974	52,679098	39,811304
7204	426933,971	1339917,334	52,679034	39,811203
7205	426929,490	1339909,612	52,678995	39,811088
7206	426922,708	1339900,621	52,678936	39,810953
7207	426917,077	1339892,281	52,678886	39,810829
7208	426910,766	1339888,272	52,678830	39,810768
7209	426903,464	1339887,719	52,678765	39,810757
7210	426896,403	1339889,129	52,678701	39,810776
7211	426892,162	1339891,678	52,678663	39,810813
7212	426888,471	1339894,797	52,678629	39,810858
7213	426884,220	1339898,195	52,678590	39,810907
7214	426880,539	1339900,744	52,678557	39,810944
7215	426877,138	1339900,744	52,678526	39,810943
7216	426874,308	1339899,614	52,678501	39,810925
7217	426870,057	1339897,907	52,678463	39,810899
7218	426867,506	1339895,927	52,678440	39,810869
7219	426866,086	1339894,228	52,678428	39,810843
7220	426866,376	1339890,829	52,678431	39,810793
7221	426868,076	1339886,011	52,678447	39,810723
7222	426870,627	1339878,925	52,678471	39,810618
7223	426874,028	1339873,258	52,678503	39,810536
7224	426876,858	1339863,342	52,678530	39,810390
7225	426876,288	1339855,976	52,678526	39,810281
7226	426875,728	1339842,661	52,678523	39,810084
7227	426876,568	1339833,307	52,678532	39,809946
7228	426876,288	1339824,241	52,678531	39,809812
7229	426876,288	1339815,175	52,678533	39,809678
7230	426876,568	1339804,690	52,678537	39,809523
7231	426879,119	1339797,612	52,678561	39,809419

7232	426881,389	1339792,225	52,678582	39,809340
7233	426883,660	1339781,179	52,678605	39,809177
7234	426885,070	1339772,963	52,678619	39,809056
7235	426886,210	1339765,877	52,678630	39,808952
7236	426886,210	1339757,091	52,678632	39,808822
7237	426885,920	1339748,026	52,678630	39,808688
7238	426884,510	1339742,927	52,678619	39,808612
7239	426881,109	1339737,260	52,678589	39,808527
7240	426881,109	1339727,906	52,678590	39,808389
7241	426884,510	1339710,912	52,678624	39,808139
7242	426887,341	1339704,395	52,678650	39,808043
7243	426889,611	1339696,740	52,678672	39,807931
7244	426892,162	1339690,223	52,678696	39,807835
7245	426894,992	1339685,974	52,678722	39,807773
7246	426895,552	1339681,437	52,678728	39,807706
7247	426895,552	1339678,039	52,678728	39,807656
7248	426895,552	1339672,941	52,678729	39,807581
7249	426898,103	1339661,606	52,678754	39,807414
7250	426900,944	1339649,711	52,678782	39,807239
7251	426904,344	1339638,087	52,678814	39,807068
7252	426908,875	1339626,192	52,678857	39,806893
7253	426910,856	1339615,138	52,678876	39,806730
7254	426914,256	1339604,092	52,678909	39,806568
7255	426916,407	1339595,059	52,678930	39,806435
7256	426916,757	1339583,708	52,678935	39,806267
7257	426915,677	1339575,187	52,678926	39,806141
7258	426913,406	1339567,820	52,678907	39,806032
7259	426910,856	1339561,303	52,678885	39,805935
7260	426907,175	1339551,957	52,678854	39,805795
7261	426905,755	1339546,859	52,678842	39,805720
7262	426904,234	1339529,114	52,678831	39,805457
7263	426906,885	1339520,882	52,678856	39,805336
7264	426910,516	1339514,208	52,678890	39,805238
7265	426914,516	1339510,652	52,678926	39,805187
7266	426919,567	1339507,435	52,678972	39,805141
7267	426924,579	1339505,464	52,679018	39,805113
7268	426935,091	1339503,319	52,679113	39,805084
7269	426942,152	1339501,892	52,679176	39,805065
7270	426946,433	1339500,077	52,679215	39,805039
7271	426950,334	1339498,213	52,679250	39,805013
7272	426954,625	1339495,441	52,679289	39,804973
7273	426958,266	1339490,631	52,679323	39,804903
7274	426961,596	1339485,575	52,679354	39,804829
7275	426966,137	1339480,873	52,679395	39,804761
7276	426970,028	1339477,127	52,679431	39,804706
7277	426974,219	1339472,945	52,679469	39,804646

7278	426979,930	1339465,917	52,679522	39,804543
7279	426986,242	1339457,593	52,679580	39,804422
7280	426993,243	1339445,863	52,679644	39,804250
7281	427000,115	1339433,258	52,679708	39,804066
7282	427005,886	1339420,496	52,679762	39,803879
7283	427016,668	1339398,569	52,679863	39,803558
7284	427023,470	1339390,823	52,679925	39,803445
7285	427031,031	1339385,503	52,679994	39,803368
7286	427039,653	1339379,811	52,680072	39,803287
7287	427049,175	1339375,636	52,680158	39,803228
7288	427057,797	1339369,342	52,680237	39,803137
7289	427069,269	1339357,034	52,680342	39,802958
7290	427082,462	1339347,432	52,680462	39,802820
7291	427093,555	1339341,064	52,680563	39,802729
7292	427102,417	1339337,038	52,680643	39,802671
7293	427107,718	1339335,768	52,680691	39,802654
7294	427110,268	1339335,768	52,680714	39,802655
7295	427113,369	1339336,213	52,680742	39,802662
7296	427117,820	1339337,599	52,680781	39,802684
7297	427122,651	1339339,628	52,680825	39,802715
7298	427131,133	1339344,504	52,680900	39,802790
7299	427138,434	1339347,820	52,680965	39,802841
7300	427143,365	1339349,569	52,681009	39,802868
7301	427147,186	1339351,400	52,681043	39,802896
7302	427148,796	1339352,514	52,681057	39,802913
7303	427149,637	1339353,999	52,681065	39,802935
7304	427149,927	1339357,801	52,681067	39,802991
7305	427149,597	1339363,015	52,681063	39,803068
7306	427149,147	1339370,910	52,681057	39,803185
7307	427150,817	1339380,726	52,681071	39,803330
7308	427152,767	1339386,971	52,681087	39,803423
7309	427155,518	1339391,772	52,681111	39,803495
7310	427158,599	1339394,173	52,681138	39,803531
7311	427161,809	1339395,575	52,681167	39,803553
7312	427166,850	1339396,763	52,681212	39,803572
7313	427173,882	1339396,763	52,681275	39,803574
7314	427181,113	1339396,416	52,681340	39,803570
7315	427189,645	1339395,138	52,681417	39,803554
7316	427215,881	1339392,539	52,681653	39,803523
7317	427223,452	1339391,756	52,681722	39,803513
7318	427228,153	1339392,358	52,681764	39,803523
7319	427231,514	1339393,125	52,681794	39,803535
7320	427235,395	1339394,527	52,681828	39,803557
7321	427238,246	1339395,723	52,681854	39,803576
7322	427241,016	1339397,580	52,681878	39,803604
7323	427245,447	1339399,353	52,681918	39,803631

7324	427254,069	1339400,335	52,681995	39,803648
7325	427269,052	1339400,821	52,682130	39,803659
7326	427280,615	1339402,405	52,682233	39,803686
7327	427287,706	1339404,690	52,682297	39,803722
7328	427292,907	1339406,588	52,682343	39,803751
7329	427297,378	1339408,898	52,682383	39,803786
7330	427302,199	1339412,304	52,682426	39,803838
7331	427307,620	1339417,229	52,682474	39,803912
7332	427313,992	1339422,006	52,682530	39,803985
7333	427324,764	1339432,449	52,682625	39,804142
7334	427340,327	1339444,394	52,682763	39,804323
7335	427362,582	1339458,905	52,682960	39,804543
7336	427376,805	1339471,138	52,683086	39,804728
7337	427385,387	1339481,145	52,683162	39,804878
7338	427393,249	1339493,180	52,683230	39,805058
7339	427401,600	1339506,833	52,683303	39,805262
7340	427411,853	1339529,255	52,683391	39,805597
7341	427413,533	1339536,374	52,683405	39,805702
7342	427415,894	1339541,876	52,683426	39,805784
7343	427417,424	1339548,756	52,683438	39,805887
7344	427417,264	1339556,601	52,683436	39,806002
7345	427417,114	1339562,078	52,683433	39,806083
7346	427415,744	1339567,836	52,683420	39,806168
7347	427413,643	1339572,209	52,683400	39,806232
7348	427411,643	1339575,129	52,683382	39,806275
7349	427408,552	1339579,146	52,683354	39,806333
7350	427402,311	1339584,747	52,683297	39,806414
7351	427396,399	1339591,776	52,683242	39,806517
7352	427391,408	1339601,799	52,683196	39,806664
7353	427389,078	1339609,182	52,683174	39,806772
7354	427387,598	1339617,415	52,683159	39,806893
7355	427386,457	1339626,613	52,683147	39,807029
7356	427387,447	1339635,060	52,683155	39,807154
7357	427392,959	1339646,683	52,683202	39,807328
7358	427400,930	1339658,777	52,683272	39,807508
7359	427409,172	1339667,158	52,683345	39,807635
7360	427414,823	1339669,765	52,683395	39,807675
7361	427420,475	1339675,902	52,683445	39,807767
7362	427422,555	1339681,866	52,683462	39,807856
7363	427422,835	1339692,326	52,683463	39,808010
7364	427423,445	1339701,830	52,683467	39,808151
7365	427424,605	1339708,198	52,683476	39,808246
7366	427426,406	1339717,990	52,683491	39,808391
7367	427429,897	1339728,747	52,683521	39,808551
7368	427433,307	1339738,135	52,683550	39,808690
7369	427434,398	1339744,445	52,683558	39,808784

7370	427434,398	1339751,226	52,683557	39,808884
7371	427431,557	1339762,066	52,683530	39,809044
7372	427432,597	1339773,796	52,683537	39,809217
7373	427436,458	1339786,616	52,683570	39,809408
7374	427443,329	1339802,215	52,683629	39,809640
7375	427450,221	1339814,713	52,683689	39,809827
7376	427470,505	1339838,190	52,683867	39,810180
7377	427499,861	1339870,140	52,684126	39,810660
7378	427515,695	1339883,957	52,684266	39,810869
7379	427522,236	1339890,920	52,684323	39,810973
7380	427531,538	1339896,273	52,684406	39,811055
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7382	427549,892	1339898,443	52,684571	39,811092
7383	427557,034	1339896,735	52,684635	39,811069
7384	427561,675	1339895,292	52,684677	39,811049
7385	427566,686	1339894,533	52,684722	39,811039
7386	427575,118	1339895,828	52,684798	39,811060
7387	427576,478	1339897,148	52,684810	39,811080
7388	427579,298	1339898,806	52,684835	39,811105
7389	427583,109	1339899,474	52,684869	39,811116
7390	427587,250	1339900,134	52,684906	39,811127
7391	427590,401	1339900,299	52,684934	39,811131
7392	427594,882	1339898,146	52,684975	39,811100
7393	427598,363	1339895,160	52,685007	39,811057
7394	427602,673	1339893,832	52,685046	39,811038
7395	427604,994	1339893,997	52,685066	39,811041
7396	427611,125	1339896,323	52,685121	39,811077
7397	427615,936	1339900,464	52,685164	39,811140
7398	427620,577	1339903,450	52,685205	39,811185
7399	427623,728	1339904,118	52,685233	39,811196
7400	427627,379	1339904,283	52,685266	39,811200
7401	427629,349	1339907,921	52,685283	39,811254
7402	427631,430	1339910,792	52,685301	39,811297
7403	427632,960	1339913,160	52,685314	39,811332
7404	427634,850	1339915,568	52,685331	39,811368
7405	427634,970	1339917,779	52,685332	39,811401
7406	427634,840	1339920,724	52,685330	39,811445
7407	427634,280	1339921,623	52,685325	39,811458
7408	427634,000	1339922,638	52,685322	39,811473
7409	427634,160	1339925,781	52,685323	39,811519
7410	427634,820	1339926,606	52,685329	39,811532
7411	427643,202	1339932,611	52,685403	39,811623
7412	427666,677	1339944,672	52,685612	39,811807
7413	427695,993	1339957,046	52,685873	39,811998
7414	427708,056	1339961,286	52,685981	39,812064
7415	427720,449	1339965,196	52,686092	39,812125

7416	427736,002	1339969,807	52,686231	39,812198
7417	427755,146	1339972,076	52,686402	39,812237
7418	427785,703	1339976,118	52,686676	39,812305
7419	427790,984	1339977,265	52,686723	39,812323
7420	427795,765	1339977,735	52,686766	39,812331
7421	427799,386	1339977,158	52,686799	39,812324
7422	427801,266	1339976,333	52,686816	39,812312
7423	427803,926	1339974,147	52,686840	39,812280
7424	427807,007	1339972,018	52,686868	39,812250
7425	427810,178	1339967,267	52,686898	39,812180
7426	427813,739	1339963,398	52,686930	39,812124
7427	427818,690	1339958,918	52,686975	39,812059
7428	427829,742	1339952,847	52,687076	39,811973
7429	427836,894	1339951,321	52,687140	39,811952
7430	427843,285	1339951,164	52,687198	39,811951
7431	427851,127	1339952,896	52,687268	39,811979
7432	427861,779	1339955,528	52,687363	39,812021
7433	427868,180	1339955,990	52,687421	39,812030
7434	427869,130	1339955,528	52,687429	39,812023
7435	427871,431	1339953,202	52,687450	39,811989
7436	427872,891	1339949,951	52,687464	39,811942
7437	427874,302	1339946,652	52,687477	39,811893
7438	427876,512	1339943,740	52,687497	39,811851
7439	427877,572	1339943,830	52,687507	39,811852
7440	427878,903	1339944,342	52,687519	39,811860
7441	427881,113	1339947,122	52,687538	39,811902
7442	427884,194	1339950,372	52,687565	39,811951
7443	427887,824	1339954,101	52,687597	39,812007
7444	427891,605	1339956,567	52,687631	39,812045
7445	427894,706	1339958,341	52,687658	39,812072
7446	427898,987	1339959,760	52,687697	39,812094
7447	427903,528	1339960,082	52,687737	39,812100
7448	427907,529	1339960,395	52,687773	39,812105
7449	427912,070	1339960,882	52,687814	39,812114
7450	427916,661	1339961,360	52,687855	39,812122
7451	427923,702	1339962,804	52,687918	39,812145
7452	427931,384	1339964,404	52,687987	39,812171
7453	427937,265	1339966,219	52,688039	39,812200
7454	427941,596	1339966,871	52,688078	39,812210
7455	427947,407	1339968,125	52,688130	39,812231
7456	427952,208	1339969,824	52,688173	39,812257
7457	427961,940	1339974,353	52,688260	39,812327
7458	427969,522	1339974,840	52,688328	39,812336
7459	427973,723	1339974,815	52,688366	39,812337
7460	427979,164	1339973,957	52,688415	39,812325
7461	427986,115	1339971,845	52,688477	39,812296

7462	427991,837	1339970,319	52,688529	39,812275
7463	427997,588	1339967,984	52,688581	39,812242
7464	428007,750	1339966,895	52,688673	39,812229
7465	428014,702	1339966,895	52,688735	39,812231
7466	428022,313	1339967,531	52,688803	39,812242
7467	428029,885	1339968,818	52,688871	39,812263
7468	428038,287	1339970,088	52,688946	39,812284
7469	428044,198	1339972,365	52,688999	39,812320
7470	428050,569	1339976,564	52,689056	39,812384
7471	428056,500	1339981,554	52,689108	39,812459
7472	428062,812	1339989,292	52,689164	39,812575
7473	428069,053	1339998,564	52,689218	39,812714
7474	428073,114	1340005,552	52,689253	39,812818
7475	428077,205	1340011,961	52,689289	39,812914
7476	428081,836	1340017,241	52,689330	39,812993
7477	428090,958	1340026,216	52,689410	39,813129
7478	428101,750	1340036,148	52,689506	39,813278
7479	428110,752	1340042,261	52,689585	39,813371
7480	428114,093	1340044,983	52,689615	39,813412
7481	428118,364	1340050,370	52,689652	39,813493
7482	428121,964	1340054,594	52,689684	39,813557
7483	428124,745	1340059,947	52,689708	39,813637
7484	428127,496	1340063,998	52,689732	39,813697
7485	428130,296	1340067,710	52,689757	39,813753
7486	428132,957	1340069,112	52,689780	39,813774
7487	428135,997	1340070,226	52,689808	39,813792
7488	428139,368	1340070,391	52,689838	39,813795
7489	428145,119	1340070,391	52,689890	39,813797
7490	428152,541	1340071,034	52,689956	39,813808
7491	428164,203	1340070,077	52,690061	39,813797
7492	428170,305	1340070,548	52,690116	39,813806
7493	428177,096	1340071,472	52,690177	39,813821
7494	428184,228	1340074,730	52,690240	39,813871
7495	428194,430	1340080,232	52,690331	39,813956
7496	428202,972	1340084,423	52,690407	39,814020
7497	428213,194	1340090,503	52,690498	39,814113
7498	428230,338	1340099,808	52,690650	39,814255
7499	428241,780	1340105,310	52,690752	39,814339
7500	428253,653	1340107,777	52,690858	39,814379
7501	428261,984	1340108,857	52,690933	39,814397
7502	428268,016	1340109,633	52,690987	39,814410
7503	428272,417	1340109,179	52,691027	39,814405
7504	428274,807	1340109,682	52,691048	39,814413
7505	428276,858	1340111,093	52,691066	39,814434
7506	428279,508	1340114,178	52,691090	39,814481
7507	428282,089	1340118,435	52,691112	39,814544

7508	428283,889	1340122,931	52,691127	39,814611
7509	428285,449	1340132,516	52,691140	39,814753
7510	428288,360	1340139,017	52,691165	39,814850
7511	428290,120	1340143,125	52,691180	39,814912
7512	428295,311	1340148,314	52,691226	39,814990
7513	428302,463	1340155,408	52,691289	39,815097
7514	428309,935	1340160,118	52,691355	39,815168
7515	428320,437	1340164,383	52,691449	39,815234
7516	428334,270	1340168,887	52,691572	39,815305
7517	428344,342	1340173,606	52,691662	39,815377
7518	428354,334	1340181,418	52,691751	39,815495
7519	428358,315	1340186,623	52,691786	39,815573
7520	428362,426	1340193,883	52,691821	39,815682
7521	428365,546	1340200,763	52,691848	39,815784
7522	428368,187	1340211,883	52,691870	39,815950
7523	428372,188	1340221,518	52,691904	39,816093
7524	428375,069	1340226,467	52,691929	39,816167
7525	428380,590	1340232,308	52,691978	39,816255
7526	428387,351	1340239,369	52,692038	39,816361
7527	428397,843	1340247,231	52,692131	39,816480
7528	428423,269	1340262,855	52,692356	39,816718
7529	428449,764	1340277,563	52,692592	39,816943
7530	428463,557	1340282,884	52,692715	39,817025
7531	428474,380	1340284,188	52,692812	39,817048
7532	428483,582	1340283,198	52,692895	39,817036
7533	428495,304	1340281,482	52,693000	39,817013
7534	428504,886	1340278,166	52,693087	39,816967
7535	428517,599	1340271,979	52,693202	39,816879
7536	428538,864	1340261,510	52,693395	39,816730
7537	428558,778	1340255,084	52,693575	39,816640
7538	428574,221	1340251,223	52,693714	39,816588
7539	428591,955	1340248,163	52,693874	39,816547
7540	428605,968	1340246,200	52,694001	39,816522
7541	428622,381	1340243,304	52,694148	39,816484
7542	428636,194	1340242,339	52,694273	39,816473
7543	428647,807	1340241,902	52,694377	39,816470
7544	428653,958	1340239,575	52,694433	39,816437
7545	428657,959	1340235,797	52,694469	39,816382
7546	428663,560	1340225,890	52,694521	39,816237
7547	428673,552	1340202,346	52,694615	39,815892
7548	428689,176	1340177,153	52,694760	39,815524
7549	428700,718	1340168,425	52,694865	39,815398
7550	428710,070	1340164,062	52,694949	39,815336
7551	428717,792	1340162,205	52,695019	39,815311
7552	428726,324	1340161,884	52,695096	39,815308
7553	428735,306	1340161,669	52,695177	39,815308

7554	428740,707	1340158,955	52,695225	39,815269
7555	428746,788	1340154,781	52,695281	39,815209
7556	428757,910	1340148,759	52,695382	39,815123
7557	428781,475	1340141,005	52,695595	39,815015
7558	428794,918	1340136,204	52,695716	39,814947
7559	428811,182	1340133,655	52,695863	39,814914
7560	428821,524	1340132,953	52,695956	39,814906
7561	428828,425	1340131,172	52,696018	39,814882
7562	428833,466	1340128,532	52,696064	39,814844
7563	428838,698	1340123,162	52,696112	39,814766
7564	428841,898	1340117,098	52,696142	39,814678
7565	428846,739	1340109,542	52,696186	39,814567
7566	428852,761	1340106,663	52,696241	39,814526
7567	428858,742	1340105,772	52,696295	39,814515
7568	428867,574	1340106,407	52,696374	39,814527
7569	428878,106	1340107,356	52,696468	39,814543
7570	428887,968	1340105,879	52,696557	39,814524
7571	428897,410	1340103,809	52,696642	39,814496
7572	428902,391	1340101,606	52,696688	39,814465
7573	428907,062	1340097,853	52,696730	39,814411
7574	428911,733	1340090,494	52,696773	39,814303
7575	428918,865	1340075,893	52,696840	39,814089
7576	428927,277	1340058,446	52,696918	39,813834
7577	428932,038	1340049,850	52,696963	39,813708
7578	428951,152	1340024,071	52,697139	39,813332
7579	428962,024	1340011,961	52,697238	39,813156
7580	428974,217	1340002,458	52,697349	39,813018
7581	428982,758	1339999,134	52,697427	39,812972
7582	428989,780	1339998,201	52,697490	39,812960
7583	428996,171	1339999,142	52,697547	39,812975
7584	429002,163	1340000,717	52,697601	39,813000
7585	429012,065	1340003,679	52,697689	39,813047
7586	429019,826	1340005,007	52,697759	39,813069
7587	429036,600	1340002,912	52,697910	39,813042
7588	429042,761	1340000,313	52,697965	39,813005
7589	429048,833	1339997,748	52,698020	39,812969
7590	429053,083	1339996,337	52,698059	39,812950
7591	429057,244	1339997,377	52,698096	39,812966
7592	429061,635	1340001,179	52,698135	39,813023
7593	429067,877	1340008,307	52,698190	39,813131
7594	429072,168	1340010,864	52,698228	39,813170
7595	429073,208	1340011,013	52,698237	39,813172
7596	429080,669	1340010,039	52,698304	39,813160
7597	429081,650	1340009,635	52,698313	39,813154
7598	429086,291	1340005,923	52,698356	39,813100
7599	429089,231	1340001,534	52,698383	39,813036

7600	429091,832	1339995,694	52,698407	39,812951
7601	429095,883	1339986,314	52,698445	39,812813
7602	429100,954	1339981,257	52,698491	39,812740
7603	429106,745	1339977,900	52,698544	39,812692
7604	429114,026	1339975,161	52,698610	39,812653
7605	429132,600	1339975,120	52,698777	39,812657
7606	429140,692	1339973,239	52,698850	39,812632
7607	429147,484	1339968,785	52,698911	39,812568
7608	429156,285	1339960,626	52,698992	39,812450
7609	429166,798	1339950,108	52,699088	39,812297
7610	429175,230	1339939,896	52,699166	39,812148
7611	429181,311	1339932,710	52,699221	39,812044
7612	429189,153	1339917,350	52,699294	39,811819
7613	429211,167	1339864,250	52,699501	39,811039
7614	429217,108	1339854,243	52,699556	39,810893
7615	429224,410	1339847,545	52,699623	39,810796
7616	429235,822	1339842,917	52,699726	39,810731
7617	429251,146	1339841,482	52,699864	39,810714
7618	429279,782	1339834,181	52,700122	39,810613
7619	429346,566	1339829,314	52,700723	39,810560
7620	429378,203	1339822,475	52,701008	39,810467
7621	429393,196	1339819,217	52,701144	39,810423
7622	429394,106	1339818,689	52,701152	39,810415
7623	429399,397	1339813,467	52,701200	39,810340
7624	429404,248	1339808,526	52,701245	39,810268
7625	429410,150	1339798,684	52,701299	39,810124
7626	429415,341	1339788,628	52,701348	39,809977
7627	429426,973	1339765,184	52,701456	39,809633
7628	429433,085	1339751,358	52,701513	39,809430
7629	429449,708	1339723,278	52,701667	39,809020
7630	429461,491	1339692,739	52,701778	39,808571
7631	429463,791	1339680,819	52,701801	39,808395
7632	429462,661	1339668,535	52,701793	39,808213
7633	429459,850	1339661,977	52,701769	39,808116
7634	429457,950	1339648,019	52,701754	39,807909
7635	429456,660	1339632,602	52,701745	39,807680
7636	429456,990	1339615,559	52,701751	39,807428
7637	429458,280	1339597,501	52,701765	39,807162
7638	429457,260	1339577,397	52,701759	39,806864
7639	429450,398	1339544,450	52,701703	39,806375
7640	429442,107	1339518,093	52,701633	39,805983
7641	429423,042	1339484,816	52,701467	39,805486
7642	429414,451	1339463,574	52,701393	39,805169
7643	429405,699	1339429,405	52,701320	39,804661
7644	429406,129	1339418,236	52,701326	39,804496
7645	429407,939	1339408,394	52,701344	39,804351

7646	429410,210	1339404,344	52,701365	39,804292
7647	429416,211	1339392,498	52,701421	39,804118
7648	429424,483	1339381,634	52,701497	39,803960
7649	429431,944	1339375,793	52,701565	39,803876
7650	429440,866	1339372,056	52,701646	39,803823
7651	429460,030	1339363,535	52,701819	39,803702
7652	429469,953	1339360,986	52,701909	39,803667
7653	429479,305	1339360,136	52,701993	39,803657
7654	429485,536	1339359,856	52,702049	39,803655
7655	429491,477	1339360,375	52,702102	39,803664
7656	429497,158	1339361,349	52,702153	39,803680
7657	429506,400	1339365,729	52,702236	39,803747
7658	429517,973	1339369,771	52,702339	39,803810
7659	429528,315	1339372,040	52,702431	39,803846
7660	429536,577	1339372,840	52,702506	39,803860
7661	429543,558	1339371,050	52,702569	39,803836
7662	429549,560	1339368,460	52,702623	39,803799
7663	429559,492	1339362,405	52,702713	39,803712
7664	429567,243	1339356,160	52,702784	39,803622
7665	429575,195	1339351,293	52,702856	39,803552
7666	429587,518	1339346,756	52,702968	39,803488
7667	429611,623	1339339,307	52,703185	39,803385
7668	429637,688	1339336,758	52,703420	39,803354
7669	429674,236	1339331,800	52,703749	39,803291
7670	429692,090	1339328,393	52,703910	39,803245
7671	429699,882	1339325,308	52,703981	39,803202
7672	429709,774	1339321,092	52,704070	39,803142
7673	429717,015	1339319,616	52,704135	39,803122
7674	429724,667	1339315,936	52,704205	39,803070
7675	429737,140	1339309,419	52,704318	39,802977
7676	429751,903	1339303,744	52,704451	39,802897
7677	429760,825	1339300,502	52,704532	39,802851
7678	429770,067	1339299,042	52,704615	39,802832
7679	429778,018	1339297,738	52,704687	39,802815
7680	429788,070	1339296,608	52,704778	39,802801
7681	429823,268	1339298,085	52,705093	39,802833
7682	429838,051	1339298,159	52,705226	39,802838
7683	429850,224	1339300,106	52,705335	39,802870
7684	429855,735	1339300,428	52,705385	39,802876
7685	429861,896	1339300,428	52,705440	39,802878
7686	429876,819	1339302,861	52,705574	39,802918
7687	429889,152	1339304,808	52,705684	39,802950
7688	429898,074	1339307,572	52,705764	39,802993
7689	429906,856	1339313,519	52,705842	39,803083
7690	429914,508	1339318,056	52,705910	39,803153
7691	429920,239	1339322,090	52,705961	39,803214

7692	429925,910	1339324,524	52,706011	39,803251
7693	429930,941	1339326,471	52,706056	39,803282
7694	429938,203	1339330,925	52,706121	39,803349
7695	429948,745	1339338,498	52,706214	39,803464
7696	429959,127	1339344,660	52,706306	39,803558
7697	429970,610	1339351,681	52,706408	39,803665
7698	429978,221	1339358,659	52,706476	39,803770
7699	429982,492	1339362,924	52,706513	39,803835
7700	429985,783	1339369,788	52,706542	39,803937
7701	429987,013	1339379,695	52,706551	39,804084
7702	429986,693	1339394,321	52,706546	39,804300
7703	429987,423	1339404,492	52,706551	39,804451
7704	429990,154	1339414,251	52,706574	39,804596
7705	429997,585	1339429,125	52,706638	39,804818
7706	430004,347	1339444,270	52,706696	39,805044
7707	430008,118	1339454,615	52,706728	39,805198
7708	430008,468	1339464,003	52,706730	39,805337
7709	430011,678	1339481,491	52,706756	39,805596
7710	430012,288	1339494,162	52,706759	39,805784
7711	430015,649	1339510,133	52,706787	39,806021
7712	430016,489	1339527,423	52,706792	39,806277
7713	430015,739	1339540,812	52,706783	39,806475
7714	430018,540	1339549,020	52,706806	39,806597
7715	430023,541	1339553,755	52,706851	39,806668
7716	430029,302	1339560,602	52,706901	39,806771
7717	430037,474	1339575,038	52,706972	39,806987
7718	430055,438	1339592,923	52,707131	39,807256
7719	430074,532	1339604,010	52,707300	39,807426
7720	430101,628	1339616,078	52,707542	39,807611
7721	430116,141	1339620,714	52,707671	39,807684
7722	430130,264	1339620,995	52,707798	39,807692
7723	430141,796	1339618,347	52,707902	39,807656
7724	430158,230	1339613,191	52,708051	39,807584
7725	430171,282	1339610,320	52,708169	39,807545
7726	430187,266	1339609,685	52,708312	39,807540
7727	430200,689	1339610,007	52,708433	39,807549
7728	430217,272	1339612,556	52,708581	39,807591
7729	430234,706	1339618,363	52,708737	39,807681
7730	430264,142	1339626,877	52,709000	39,807815
7731	430275,375	1339626,687	52,709101	39,807816
7732	430282,616	1339623,379	52,709167	39,807769
7733	430290,948	1339618,735	52,709242	39,807702
7734	430297,419	1339611,129	52,709302	39,807591
7735	430303,701	1339597,864	52,709360	39,807397
7736	430307,662	1339583,543	52,709398	39,807186
7737	430309,592	1339562,664	52,709419	39,806878

7738	430307,281	1339543,270	52,709401	39,806590
7739	430303,371	1339528,933	52,709369	39,806377
7740	430298,790	1339512,591	52,709330	39,806134
7741	430296,359	1339505,917	52,709309	39,806035
7742	430297,219	1339499,945	52,709318	39,805947
7743	430299,490	1339495,688	52,709339	39,805884
7744	430303,201	1339492,265	52,709373	39,805835
7745	430308,662	1339489,963	52,709423	39,805802
7746	430314,073	1339489,963	52,709471	39,805804
7747	430323,245	1339490,285	52,709554	39,805811
7748	430331,977	1339489,848	52,709632	39,805807
7749	430343,189	1339486,004	52,709733	39,805753
7750	430355,602	1339483,380	52,709845	39,805718
7751	430370,875	1339478,365	52,709983	39,805648
7752	430380,827	1339473,044	52,710074	39,805572
7753	430390,269	1339465,892	52,710160	39,805468
7754	430399,041	1339454,904	52,710240	39,805308
7755	430406,243	1339433,959	52,710308	39,805000
7756	430408,243	1339426,394	52,710328	39,804889
7757	430408,563	1339415,431	52,710332	39,804727
7758	430407,883	1339408,436	52,710327	39,804623
7759	430406,113	1339399,518	52,710313	39,804491
7760	430403,232	1339393,430	52,710288	39,804400
7761	430401,082	1339387,598	52,710270	39,804313
7762	430400,471	1339380,949	52,710265	39,804215
7763	430401,392	1339374,152	52,710275	39,804114
7764	430403,262	1339367,032	52,710293	39,804010
7765	430407,413	1339359,039	52,710331	39,803892
7766	430410,764	1339351,945	52,710363	39,803788
7767	430414,084	1339340,800	52,710394	39,803624
7768	430414,714	1339331,338	52,710401	39,803485
7769	430413,734	1339322,676	52,710394	39,803356
7770	430411,604	1339309,576	52,710377	39,803162
7771	430407,933	1339292,632	52,710347	39,802910
7772	430408,073	1339288,351	52,710349	39,802847
7773	430409,543	1339284,540	52,710363	39,802791
7774	430410,243	1339283,129	52,710369	39,802770
7775	430417,365	1339280,992	52,710434	39,802741
7776	430423,046	1339280,233	52,710485	39,802731
7777	430428,147	1339277,965	52,710531	39,802699
7778	430431,548	1339274,261	52,710562	39,802645
7779	430433,638	1339270,021	52,710582	39,802583
7780	430434,759	1339265,987	52,710592	39,802523
7781	430436,109	1339261,953	52,710605	39,802464
7782	430438,419	1339258,827	52,710626	39,802419
7783	430443,030	1339256,236	52,710668	39,802381

7784	430450,672	1339254,100	52,710737	39,802352
7785	430457,804	1339251,048	52,710802	39,802309
7786	430465,455	1339244,522	52,710872	39,802214
7787	430473,707	1339233,188	52,710948	39,802049
7788	430480,058	1339224,972	52,711006	39,801929
7789	430491,491	1339209,199	52,711111	39,801699
7790	430500,003	1339200,620	52,711189	39,801574
7791	430505,814	1339193,699	52,711243	39,801473
7792	430510,945	1339189,590	52,711289	39,801414
7793	430518,657	1339188,048	52,711359	39,801393
7794	430527,108	1339189,062	52,711435	39,801411
7795	430533,860	1339192,692	52,711495	39,801466
7796	430542,862	1339193,006	52,711576	39,801473
7797	430552,064	1339192,016	52,711658	39,801461
7798	430561,716	1339190,415	52,711745	39,801440
7799	430573,338	1339189,780	52,711850	39,801434
7800	430588,592	1339190,580	52,711987	39,801450
7801	430598,354	1339191,537	52,712074	39,801466
7802	430608,186	1339193,336	52,712162	39,801496
7803	430618,358	1339194,144	52,712254	39,801510
7804	430625,870	1339193,088	52,712321	39,801497
7805	430630,751	1339191,554	52,712365	39,801476
7806	430635,382	1339191,554	52,712407	39,801477
7807	430645,564	1339192,494	52,712498	39,801493
7808	430656,246	1339196,396	52,712594	39,801554
7809	430662,197	1339197,237	52,712647	39,801568
7810	430665,898	1339196,932	52,712680	39,801565
7811	430671,199	1339194,746	52,712728	39,801534
7812	430674,640	1339192,139	52,712760	39,801496
7813	430677,881	1339188,023	52,712789	39,801436
7814	430681,291	1339179,262	52,712821	39,801307
7815	430683,442	1339173,884	52,712842	39,801228
7816	430686,963	1339169,635	52,712874	39,801166
7817	430694,754	1339164,174	52,712945	39,801088
7818	430701,696	1339160,462	52,713008	39,801035
7819	430708,137	1339156,758	52,713066	39,800982
7820	430719,450	1339150,621	52,713169	39,800894
7821	430732,442	1339144,063	52,713287	39,800801
7822	430743,465	1339134,889	52,713387	39,800668
7823	430750,216	1339126,764	52,713449	39,800549
7824	430753,127	1339119,414	52,713477	39,800441
7825	430752,847	1339113,936	52,713475	39,800360
7826	430751,456	1339110,653	52,713463	39,800311
7827	430749,116	1339108,219	52,713442	39,800275
7828	430744,955	1339105,563	52,713405	39,800234
7829	430738,954	1339102,156	52,713352	39,800182

7830	430728,111	1339096,456	52,713256	39,800095
7831	430718,579	1339093,915	52,713170	39,800055
7832	430713,438	1339091,424	52,713125	39,800017
7833	430712,008	1339089,774	52,713112	39,799992
7834	430711,618	1339085,955	52,713109	39,799935
7835	430712,358	1339081,046	52,713117	39,799863
7836	430715,849	1339071,353	52,713150	39,799720
7837	430718,729	1339063,706	52,713177	39,799608
7838	430719,530	1339054,624	52,713185	39,799474
7839	430724,911	1339034,999	52,713237	39,799185
7840	430730,262	1339027,038	52,713286	39,799069
7841	430736,293	1339021,635	52,713341	39,798990
7842	430742,114	1339017,857	52,713394	39,798936
7843	430753,277	1339011,439	52,713496	39,798844
7844	430756,848	1339008,708	52,713528	39,798805
7845	430759,958	1339005,219	52,713557	39,798754
7846	430762,269	1339001,515	52,713578	39,798700
7847	430763,999	1338996,161	52,713595	39,798621
7848	430764,479	1338989,867	52,713600	39,798528
7849	430764,459	1338983,136	52,713601	39,798429
7850	430763,589	1338975,843	52,713594	39,798320
7851	430760,648	1338965,565	52,713569	39,798168
7852	430754,727	1338946,336	52,713519	39,797882
7853	430754,437	1338942,665	52,713517	39,797827
7854	430754,877	1338936,956	52,713522	39,797743
7855	430757,018	1338931,627	52,713542	39,797665
7856	430759,888	1338925,712	52,713569	39,797578
7857	430762,559	1338920,359	52,713594	39,797499
7858	430764,269	1338916,011	52,713610	39,797436
7859	430765,779	1338908,529	52,713625	39,797325
7860	430765,619	1338903,093	52,713624	39,797245
7861	430765,939	1338893,928	52,713629	39,797109
7862	430765,779	1338886,198	52,713629	39,796995
7863	430766,490	1338881,958	52,713636	39,796932
7864	430768,270	1338879,401	52,713652	39,796895
7865	430770,030	1338878,279	52,713668	39,796879
7866	430772,231	1338877,454	52,713688	39,796867
7867	430775,271	1338877,017	52,713715	39,796862
7868	430778,792	1338877,017	52,713747	39,796863
7869	430783,423	1338878,122	52,713788	39,796880
7870	430790,685	1338879,277	52,713853	39,796899
7871	430797,846	1338879,252	52,713918	39,796901
7872	430805,408	1338878,997	52,713986	39,796899
7873	430809,079	1338878,510	52,714019	39,796893
7874	430813,220	1338880,663	52,714056	39,796926
7875	430817,040	1338881,991	52,714090	39,796946

7876	430820,521	1338882,321	52,714121	39,796952
7877	430825,162	1338882,321	52,714163	39,796954
7878	430829,473	1338881,991	52,714201	39,796950
7879	430833,124	1338880,828	52,714234	39,796934
7880	430836,104	1338879,335	52,714261	39,796912
7881	430840,245	1338877,182	52,714299	39,796882
7882	430844,726	1338875,021	52,714340	39,796851
7883	430850,197	1338872,208	52,714389	39,796811
7884	430857,989	1338868,891	52,714460	39,796764
7885	430865,121	1338866,070	52,714524	39,796724
7886	430873,743	1338863,917	52,714602	39,796694
7887	430882,194	1338861,929	52,714678	39,796667
7888	430885,175	1338860,601	52,714705	39,796648
7889	430886,675	1338859,108	52,714719	39,796627
7890	430887,245	1338857,664	52,714724	39,796606
7891	430889,276	1338856,839	52,714743	39,796594
7892	430894,037	1338854,373	52,714786	39,796559
7893	430899,048	1338851,576	52,714832	39,796519
7894	430903,849	1338847,534	52,714875	39,796460
7895	430906,039	1338843,880	52,714896	39,796407
7896	430907,080	1338839,491	52,714906	39,796342
7897	430907,080	1338835,902	52,714906	39,796289
7898	430908,030	1338829,419	52,714916	39,796193
7899	430908,310	1338826,383	52,714919	39,796148
7900	430909,350	1338824,254	52,714929	39,796117
7901	430911,811	1338821,268	52,714951	39,796074
7902	430916,232	1338814,941	52,714992	39,795981
7903	430921,973	1338806,923	52,715045	39,795864
7904	430927,914	1338796,834	52,715100	39,795717
7905	430930,355	1338786,366	52,715123	39,795562
7906	430929,634	1338774,115	52,715119	39,795381
7907	430928,054	1338767,879	52,715106	39,795288
7908	430923,323	1338758,862	52,715065	39,795154
7909	430916,662	1338753,599	52,715006	39,795074
7910	430907,100	1338748,716	52,714921	39,794999
7911	430897,658	1338744,187	52,714837	39,794930
7912	430885,175	1338733,141	52,714726	39,794763
7913	430875,663	1338722,863	52,714643	39,794608
7914	430870,492	1338715,851	52,714597	39,794503
7915	430867,601	1338709,540	52,714572	39,794409
7916	430866,871	1338697,496	52,714568	39,794231
7917	430869,872	1338690,542	52,714596	39,794129
7918	430873,562	1338687,919	52,714629	39,794091
7919	430879,754	1338685,947	52,714685	39,794063
7920	430888,026	1338685,601	52,714760	39,794060
7921	430892,887	1338685,386	52,714803	39,794058

7922	430899,718	1338685,378	52,714865	39,794060
7923	430904,309	1338683,810	52,714906	39,794038
7924	430908,460	1338682,012	52,714944	39,794013
7925	430916,382	1338678,143	52,715016	39,793958
7926	430920,052	1338676,922	52,715049	39,793941
7927	430927,234	1338675,223	52,715114	39,793917
7928	430937,406	1338671,098	52,715206	39,793859
7929	430942,037	1338667,774	52,715248	39,793811
7930	430944,628	1338665,670	52,715271	39,793781
7931	430945,218	1338664,862	52,715277	39,793769
7932	430946,658	1338660,721	52,715290	39,793708
7933	430946,608	1338655,251	52,715291	39,793627
7934	430945,218	1338649,584	52,715279	39,793543
7935	430942,137	1338644,560	52,715253	39,793468
7936	430938,166	1338638,448	52,715218	39,793376
7937	430931,565	1338629,126	52,715160	39,793237
7938	430930,125	1338626,767	52,715148	39,793201
7939	430930,265	1338621,801	52,715150	39,793128
7940	430934,415	1338608,882	52,715189	39,792938
7941	430936,276	1338602,093	52,715207	39,792838
7942	430936,016	1338597,968	52,715205	39,792777
7943	430935,116	1338595,353	52,715197	39,792738
7944	430933,025	1338592,648	52,715179	39,792697
7945	430925,824	1338588,671	52,715115	39,792637
7946	430922,653	1338588,160	52,715087	39,792628
7947	430918,112	1338587,995	52,715046	39,792624
7948	430911,421	1338587,682	52,714986	39,792618
7949	430905,739	1338585,941	52,714935	39,792591
7950	430896,927	1338583,540	52,714856	39,792553
7951	430886,615	1338579,738	52,714764	39,792494
7952	430875,163	1338573,287	52,714662	39,792395
7953	430861,800	1338566,283	52,714544	39,792288
7954	430858,739	1338564,823	52,714516	39,792266
7955	430857,109	1338561,177	52,714502	39,792211
7956	430857,109	1338557,489	52,714503	39,792157
7957	430858,519	1338552,144	52,714516	39,792078
7958	430860,980	1338540,512	52,714540	39,791907
7959	430861,660	1338535,002	52,714547	39,791825
7960	430861,540	1338530,753	52,714547	39,791762
7961	430859,760	1338526,035	52,714532	39,791692
7962	430858,999	1338525,300	52,714525	39,791681
7963	430850,708	1338520,994	52,714451	39,791615
7964	430846,067	1338520,673	52,714410	39,791609
7965	430842,846	1338521,052	52,714381	39,791614
7966	430832,704	1338526,356	52,714289	39,791690
7967	430827,323	1338530,976	52,714240	39,791757

7968	430823,072	1338532,535	52,714201	39,791778
7969	430818,221	1338532,816	52,714158	39,791781
7970	430813,660	1338531,388	52,714117	39,791759
7971	430810,979	1338529,557	52,714093	39,791731
7972	430808,829	1338527,412	52,714074	39,791699
7973	430806,898	1338524,385	52,714057	39,791654
7974	430806,338	1338520,730	52,714053	39,791599
7975	430806,338	1338516,457	52,714053	39,791536
7976	430806,778	1338512,630	52,714058	39,791480
7977	430808,769	1338507,746	52,714077	39,791408
7978	430811,639	1338501,592	52,714103	39,791318
7979	430813,160	1338495,702	52,714118	39,791231
7980	430813,480	1338490,183	52,714122	39,791149
7981	430813,770	1338485,795	52,714125	39,791084
7982	430815,240	1338482,017	52,714139	39,791029
7983	430817,641	1338477,958	52,714161	39,790970
7984	430822,272	1338472,860	52,714204	39,790895
7985	430828,783	1338467,448	52,714263	39,790817
7986	430837,505	1338460,700	52,714343	39,790720
7987	430843,056	1338455,462	52,714393	39,790644
7988	430854,368	1338444,317	52,714497	39,790482
7989	430858,729	1338440,415	52,714537	39,790425
7990	430866,891	1338437,743	52,714610	39,790388
7991	430869,292	1338437,875	52,714632	39,790391
7992	430872,012	1338438,444	52,714656	39,790400
7993	430874,543	1338439,574	52,714679	39,790417
7994	430877,923	1338442,024	52,714709	39,790454
7995	430883,085	1338446,066	52,714754	39,790515
7996	430887,996	1338449,770	52,714798	39,790572
7997	430891,276	1338451,610	52,714827	39,790600
7998	430896,427	1338452,765	52,714873	39,790618
7999	430900,418	1338451,717	52,714909	39,790604
8000	430903,779	1338449,556	52,714940	39,790573
8001	430906,690	1338445,299	52,714967	39,790510
8002	430908,370	1338438,320	52,714983	39,790408
8003	430908,350	1338431,580	52,714984	39,790308
8004	430907,440	1338425,311	52,714977	39,790215
8005	430904,969	1338418,217	52,714956	39,790109
8006	430901,588	1338410,256	52,714926	39,789991
8007	430900,098	1338406,090	52,714914	39,789929
8008	430900,098	1338396,389	52,714915	39,789785
8009	430900,468	1338394,335	52,714919	39,789755
8010	430901,518	1338393,065	52,714929	39,789736
8011	430904,269	1338391,481	52,714954	39,789714
8012	430907,470	1338389,732	52,714983	39,789689
8013	430911,201	1338389,311	52,715016	39,789683

8014	430918,772	1338390,425	52,715084	39,789702
8015	430927,274	1338391,398	52,715160	39,789719
8016	430932,935	1338392,025	52,715211	39,789729
8017	430936,386	1338392,858	52,715242	39,789743
8018	430940,047	1338392,718	52,715275	39,789741
8019	430942,687	1338391,596	52,715299	39,789726
8020	430944,738	1338389,872	52,715317	39,789701
8021	430946,848	1338387,282	52,715337	39,789663
8022	430949,679	1338383,809	52,715363	39,789612
8023	430952,749	1338381,029	52,715391	39,789572
8024	430954,840	1338380,047	52,715410	39,789558
8025	430958,071	1338380,047	52,715439	39,789559
8026	430960,031	1338381,210	52,715456	39,789577
8027	430962,201	1338383,957	52,715475	39,789618
8028	430964,242	1338386,779	52,715493	39,789660
8029	430968,273	1338393,394	52,715528	39,789759
8030	430972,854	1338400,423	52,715568	39,789864
8031	430973,654	1338401,108	52,715575	39,789875
8032	430978,855	1338403,244	52,715622	39,789908
8033	430981,986	1338403,021	52,715650	39,789905
8034	430983,826	1338402,518	52,715667	39,789898
8035	430985,626	1338401,965	52,715683	39,789891
8036	430986,467	1338401,339	52,715690	39,789881
8037	430988,227	1338399,020	52,715707	39,789848
8038	430989,807	1338396,364	52,715721	39,789809
8039	430991,118	1338393,436	52,715734	39,789766
8040	430992,498	1338391,926	52,715746	39,789744
8041	430994,048	1338390,375	52,715760	39,789721
8042	430995,799	1338389,435	52,715776	39,789708
8043	430999,259	1338388,016	52,715808	39,789688
8044	431002,830	1338385,747	52,715840	39,789655
8045	431003,540	1338384,964	52,715847	39,789644
8046	431005,811	1338380,493	52,715868	39,789578
8047	431006,841	1338376,170	52,715878	39,789515
8048	431006,991	1338371,567	52,715880	39,789447
8049	431007,521	1338369,835	52,715885	39,789421
8050	431009,672	1338366,353	52,715905	39,789370
8051	431012,722	1338362,567	52,715933	39,789315
8052	431013,282	1338361,692	52,715938	39,789302
8053	431015,523	1338355,027	52,715959	39,789204
8054	431015,593	1338346,679	52,715961	39,789081
8055	431015,763	1338338,825	52,715964	39,788964
8056	431017,613	1338332,317	52,715982	39,788869
8057	431020,854	1338326,749	52,716012	39,788787
8058	431026,715	1338319,869	52,716065	39,788687
8059	431031,126	1338312,601	52,716106	39,788581

8060	431035,667	1338303,180	52,716148	39,788442
8061	431038,258	1338290,419	52,716174	39,788254
8062	431036,637	1338279,678	52,716161	39,788095
8063	431032,937	1338269,713	52,716129	39,787947
8064	431028,706	1338265,415	52,716092	39,787882
8065	431020,614	1338261,002	52,716020	39,787814
8066	431015,353	1338256,250	52,715974	39,787743
8067	431012,712	1338252,051	52,715951	39,787680
8068	431010,322	1338245,419	52,715930	39,787581
8069	431009,281	1338236,592	52,715922	39,787450
8070	431008,131	1338227,130	52,715913	39,787310
8071	431007,931	1338210,508	52,715914	39,787064
8072	431007,921	1338197,548	52,715916	39,786872
8073	431009,532	1338179,004	52,715934	39,786598
8074	431007,951	1338166,605	52,715922	39,786415
8075	431005,791	1338156,582	52,715904	39,786266
8076	431002,050	1338149,826	52,715871	39,786165
8077	430998,539	1338145,471	52,715841	39,786099
8078	430992,758	1338140,100	52,715790	39,786018
8079	430985,896	1338135,967	52,715729	39,785955
8080	430977,685	1338132,032	52,715655	39,785895
8081	430981,806	1338123,041	52,715694	39,785763
8082	430982,406	1338119,667	52,715700	39,785713
8083	430980,615	1338116,408	52,715684	39,785665
8084	430978,125	1338113,191	52,715662	39,785616
8085	430974,494	1338112,614	52,715630	39,785607
8086	430968,133	1338114,849	52,715572	39,785638
8087	430963,832	1338116,573	52,715533	39,785663
8088	430956,090	1338117,778	52,715464	39,785678
8089	430949,099	1338118,718	52,715401	39,785690
8090	430945,598	1338117,431	52,715370	39,785670
8091	430943,567	1338114,767	52,715352	39,785630
8092	430939,657	1338099,027	52,715319	39,785397
8093	430931,545	1338080,854	52,715249	39,785126
8094	430921,223	1338070,674	52,715158	39,784972
8095	430908,620	1338065,832	52,715046	39,784897
8096	430904,309	1338059,414	52,715008	39,784801
8097	430898,518	1338045,926	52,714958	39,784600
8098	430895,677	1338037,092	52,714934	39,784469
8099	430894,447	1338028,760	52,714924	39,784345
8100	430895,687	1338018,547	52,714937	39,784194
8101	430898,798	1338010,149	52,714966	39,784071
8102	430907,000	1337994,954	52,715043	39,783848
8103	430910,430	1337983,092	52,715075	39,783674
8104	430914,751	1337984,989	52,715114	39,783703
8105	430919,892	1337985,674	52,715160	39,783714

8106	430924,633	1337985,113	52,715203	39,783707
8107	430926,504	1337981,302	52,715220	39,783651
8108	430929,544	1337975,890	52,715248	39,783572
8109	430929,544	1337972,863	52,715249	39,783527
8110	430926,724	1337968,820	52,715224	39,783467
8111	430924,703	1337963,772	52,715207	39,783392
8112	430919,052	1337959,540	52,715157	39,783327
8113	430915,822	1337955,498	52,715128	39,783267
8114	430920,573	1337948,865	52,715172	39,783170
8115	430922,833	1337945,805	52,715193	39,783125
8116	430922,643	1337936,648	52,715193	39,782990
8117	430921,613	1337930,288	52,715184	39,782895
8118	430918,342	1337921,684	52,715156	39,782767
8119	430914,551	1337917,213	52,715123	39,782700
8120	430910,260	1337914,458	52,715085	39,782658
8121	430901,138	1337911,537	52,715004	39,782613
8122	430891,676	1337911,884	52,714918	39,782615
8123	430882,214	1337913,088	52,714833	39,782630
8124	430871,722	1337914,293	52,714739	39,782645
8125	430865,161	1337915,934	52,714680	39,782668
8126	430856,879	1337915,530	52,714605	39,782660
8127	430847,597	1337914,722	52,714522	39,782645
8128	430836,895	1337913,311	52,714426	39,782622
8129	430825,592	1337911,092	52,714325	39,782586
8130	430812,059	1337910,267	52,714203	39,782570
8131	430800,017	1337908,048	52,714096	39,782534
8132	430778,222	1337907,396	52,713900	39,782518
8133	430758,788	1337907,231	52,713725	39,782511
8134	430750,986	1337907,875	52,713655	39,782518
8135	430746,585	1337909,970	52,713615	39,782548
8136	430742,344	1337914,548	52,713576	39,782615
8137	430738,934	1337921,519	52,713545	39,782717
8138	430736,213	1337927,549	52,713519	39,782805
8139	430734,413	1337934,908	52,713502	39,782914
8140	430732,612	1337942,497	52,713484	39,783026
8141	430730,992	1337953,667	52,713468	39,783190
8142	430729,272	1337955,424	52,713452	39,783216
8143	430724,161	1337957,742	52,713406	39,783249
8144	430718,469	1337963,054	52,713354	39,783326
8145	430715,539	1337966,923	52,713327	39,783382
8146	430711,028	1337965,776	52,713287	39,783364
8147	430705,206	1337963,425	52,713235	39,783328
8148	430700,916	1337961,421	52,713197	39,783297
8149	430694,294	1337956,777	52,713138	39,783227
8150	430689,913	1337956,603	52,713099	39,783223
8151	430687,503	1337958,756	52,713077	39,783254

8152	430686,212	1337962,625	52,713064	39,783311
8153	430684,022	1337971,741	52,713043	39,783445
8154	430675,080	1337987,051	52,712960	39,783669
8155	430666,818	1337997,371	52,712884	39,783820
8156	430659,937	1338006,998	52,712821	39,783960
8157	430654,566	1338013,218	52,712772	39,784051
8158	430649,805	1338016,716	52,712728	39,784101
8159	430641,003	1338021,517	52,712649	39,784170
8160	430630,991	1338026,772	52,712558	39,784245
8161	430621,889	1338032,373	52,712475	39,784326
8162	430614,677	1338035,590	52,712410	39,784371
8163	430608,856	1338036,184	52,712357	39,784378
8164	430599,284	1338035,227	52,712272	39,784362
8165	430583,621	1338035,532	52,712131	39,784362
8166	430575,619	1338038,807	52,712058	39,784408
8167	430570,328	1338042,437	52,712010	39,784461
8168	430566,117	1338047,461	52,711972	39,784534
8169	430559,295	1338055,735	52,711909	39,784654
8170	430551,134	1338065,576	52,711834	39,784798
8171	430542,182	1338073,124	52,711752	39,784907
8172	430534,100	1338077,628	52,711679	39,784971
8173	430525,168	1338080,293	52,711598	39,785009
8174	430518,637	1338081,539	52,711540	39,785025
8175	430512,615	1338081,539	52,711485	39,785024
8176	430504,394	1338079,212	52,711412	39,784987
8177	430489,810	1338073,116	52,711282	39,784893
8178	430481,059	1338068,827	52,711204	39,784827
8179	430473,357	1338063,638	52,711136	39,784748
8180	430466,656	1338057,319	52,711076	39,784653
8181	430456,563	1338042,916	52,710988	39,784437
8182	430454,703	1338040,111	52,710972	39,784395
8183	430452,783	1338036,258	52,710955	39,784338
8184	430452,442	1338034,336	52,710953	39,784309
8185	430453,343	1338031,960	52,710961	39,784274
8186	430455,953	1338029,898	52,710985	39,784245
8187	430461,484	1338025,848	52,711035	39,784186
8188	430465,865	1338020,271	52,711075	39,784105
8189	430467,436	1338016,287	52,711090	39,784046
8190	430468,116	1338011,593	52,711097	39,783977
8191	430468,056	1338004,771	52,711098	39,783876
8192	430465,915	1337996,835	52,711080	39,783758
8193	430460,064	1337986,350	52,711029	39,783601
8194	430453,713	1337978,373	52,710973	39,783482
8195	430447,161	1337973,531	52,710915	39,783408
8196	430434,979	1337968,969	52,710806	39,783338
8197	430415,365	1337958,369	52,710632	39,783176

8198	430399,721	1337948,461	52,710493	39,783025
8199	430374,016	1337922,765	52,710266	39,782638
8200	430360,613	1337904,880	52,710149	39,782370
8201	430353,031	1337888,472	52,710083	39,782125
8202	430349,801	1337863,939	52,710058	39,781761
8203	430346,320	1337848,760	52,710029	39,781536
8204	430339,758	1337837,574	52,709972	39,781369
8205	430334,847	1337833,310	52,709929	39,781304
8206	430324,585	1337824,887	52,709838	39,781177
8207	430313,673	1337820,391	52,709741	39,781107
8208	430301,350	1337813,759	52,709631	39,781006
8209	430292,548	1337805,270	52,709553	39,780878
8210	430279,816	1337790,001	52,709441	39,780649
8211	430274,484	1337777,445	52,709395	39,780462
8212	430271,304	1337764,568	52,709369	39,780270
8213	430269,383	1337749,456	52,709354	39,780046
8214	430268,443	1337740,117	52,709347	39,779908
8215	430272,124	1337726,646	52,709382	39,779710
8216	430276,005	1337722,208	52,709418	39,779645
8217	430282,516	1337720,022	52,709477	39,779615
8218	430293,709	1337714,899	52,709578	39,779542
8219	430308,422	1337710,742	52,709711	39,779484
8220	430327,296	1337706,526	52,709881	39,779427
8221	430334,707	1337700,950	52,709949	39,779346
8222	430337,828	1337694,449	52,709978	39,779251
8223	430338,818	1337686,093	52,709988	39,779128
8224	430338,778	1337676,639	52,709989	39,778988
8225	430336,978	1337667,012	52,709975	39,778845
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8228	430326,756	1337644,079	52,709887	39,778503
8229	430324,525	1337632,893	52,709868	39,778337
8230	430321,935	1337610,967	52,709849	39,778012
8231	430320,004	1337584,041	52,709836	39,777613
8232	430322,495	1337572,591	52,709860	39,777444
8233	430327,106	1337563,954	52,709903	39,777318
8234	430346,790	1337541,706	52,710083	39,776994
8235	430356,192	1337530,363	52,710169	39,776829
8236	430362,693	1337522,881	52,710229	39,776720
8237	430367,834	1337516,776	52,710276	39,776631
8238	430374,086	1337509,896	52,710333	39,776531
8239	430375,756	1337504,039	52,710349	39,776444
8240	430373,826	1337494,850	52,710334	39,776308
8241	430363,143	1337478,656	52,710240	39,776066
8242	430343,109	1337447,953	52,710065	39,775606
8243	430340,098	1337441,642	52,710039	39,775512

8244	430339,798	1337428,410	52,710039	39,775316
8245	430342,189	1337419,427	52,710061	39,775184
8246	430351,821	1337408,851	52,710150	39,775030
8247	430365,384	1337397,549	52,710273	39,774867
8248	430369,885	1337393,524	52,710314	39,774808
8249	430372,245	1337391,668	52,710336	39,774781
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8251	430377,216	1337384,408	52,710382	39,774675
8252	430378,067	1337379,756	52,710390	39,774607
8253	430377,907	1337370,673	52,710390	39,774472
8254	430377,426	1337355,330	52,710388	39,774245
8255	430377,737	1337345,678	52,710393	39,774102
8256	430378,737	1337341,149	52,710402	39,774036
8257	430379,877	1337339,804	52,710413	39,774016
8258	430381,367	1337339,202	52,710426	39,774008
8259	430383,418	1337339,458	52,710445	39,774012
8260	430387,909	1337340,126	52,710485	39,774023
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8262	430396,210	1337338,493	52,710560	39,774001
8263	430407,323	1337328,841	52,710661	39,773861
8264	430411,954	1337325,550	52,710703	39,773814
8265	430419,075	1337323,850	52,710768	39,773791
8266	430429,208	1337321,334	52,710859	39,773756
8267	430437,479	1337318,002	52,710934	39,773709
8268	430460,144	1337308,622	52,711139	39,773576
8269	430483,369	1337301,198	52,711349	39,773473
8270	430506,894	1337295,201	52,711561	39,773390
8271	430513,195	1337293,262	52,711618	39,773363
8272	430518,937	1337291,827	52,711670	39,773343
8273	430526,748	1337290,317	52,711740	39,773323
8274	430532,690	1337288,246	52,711794	39,773294
8275	430537,421	1337283,742	52,711837	39,773229
8276	430541,431	1337277,159	52,711874	39,773132
8277	430548,263	1337270,255	52,711937	39,773032
8278	430558,875	1337264,612	52,712033	39,772951
8279	430566,167	1337258,978	52,712100	39,772870
8280	430578,769	1337250,019	52,712214	39,772741
8281	430595,023	1337243,057	52,712361	39,772642
8282	430610,276	1337240,409	52,712499	39,772607
8283	430617,568	1337239,411	52,712564	39,772594
8284	430621,219	1337237,753	52,712598	39,772571
8285	430623,209	1337234,766	52,712616	39,772527
8286	430623,209	1337230,122	52,712617	39,772458
8287	430623,209	1337225,486	52,712617	39,772390
8288	430622,549	1337218,854	52,712613	39,772291
8289	430621,219	1337210,563	52,712602	39,772168

8290	430618,898	1337202,602	52,712582	39,772050
8291	430615,907	1337194,312	52,712557	39,771926
8292	430610,606	1337182,375	52,712511	39,771749
8293	430605,965	1337170,430	52,712471	39,771571
8294	430600,984	1337159,822	52,712428	39,771412
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8301	430589,052	1337116,711	52,712328	39,770771
8302	430585,371	1337116,001	52,712295	39,770760
8303	430581,750	1337116,711	52,712262	39,770770
8304	430575,959	1337104,716	52,712212	39,770591
8305	430566,347	1337080,125	52,712130	39,770224
8306	430561,276	1337066,316	52,712087	39,770019
8307	430557,095	1337052,400	52,712051	39,769812
8308	430554,574	1337026,183	52,712033	39,769423
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8310	430553,244	1337001,699	52,712025	39,769061
8311	430548,283	1336994,424	52,711981	39,768952
8312	430540,651	1336988,633	52,711914	39,768864
8313	430510,485	1336976,308	52,711645	39,768674
8314	430500,703	1336972,522	52,711557	39,768615
8315	430495,612	1336968,323	52,711512	39,768552
8316	430492,551	1336964,429	52,711485	39,768493
8317	430492,281	1336961,047	52,711484	39,768443
8318	430493,211	1336955,182	52,711493	39,768357
8319	430494,141	1336951,148	52,711502	39,768297
8320	430495,992	1336945,918	52,711519	39,768220
8321	430500,163	1336938,840	52,711558	39,768117
8322	430503,513	1336932,447	52,711589	39,768023
8323	430505,904	1336925,344	52,711612	39,767919
8324	430506,104	1336917,466	52,711615	39,767802
8325	430503,813	1336911,246	52,711595	39,767710
8326	430500,983	1336904,003	52,711571	39,767602
8327	430500,353	1336899,656	52,711566	39,767537
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8329	430498,992	1336885,731	52,711556	39,767331
8330	430497,402	1336880,666	52,711543	39,767255
8331	430495,532	1336870,957	52,711527	39,767111
8332	430495,812	1336865,768	52,711531	39,767035
8333	430499,262	1336858,591	52,711563	39,766929
8334	430502,023	1336857,081	52,711588	39,766908
8335	430507,094	1336855,893	52,711634	39,766892

8336	430515,526	1336855,580	52,711709	39,766889
8337	430528,159	1336856,850	52,711823	39,766911
8338	430544,442	1336861,957	52,711968	39,766991
8339	430564,606	1336869,760	52,712148	39,767112
8340	430573,208	1336872,441	52,712225	39,767154
8341	430579,160	1336872,747	52,712278	39,767160
8342	430583,370	1336872,029	52,712316	39,767150
8343	430587,761	1336870,486	52,712356	39,767129
8344	430592,512	1336867,030	52,712399	39,767079
8345	430595,633	1336862,419	52,712428	39,767011
8346	430598,004	1336856,223	52,712450	39,766920
8347	430599,644	1336847,075	52,712466	39,766786
8348	430601,264	1336835,773	52,712483	39,766619
8349	430603,125	1336827,343	52,712501	39,766495
8350	430605,755	1336822,377	52,712525	39,766422
8351	430608,906	1336819,514	52,712554	39,766380
8352	430613,187	1336817,064	52,712593	39,766345
8353	430619,168	1336814,243	52,712647	39,766305
8354	430627,550	1336811,661	52,712723	39,766269
8355	430638,812	1336807,668	52,712825	39,766213
8356	430648,374	1336802,710	52,712911	39,766142
8357	430655,196	1336798,487	52,712973	39,766081
8358	430659,567	1336795,674	52,713013	39,766041
8359	430661,617	1336794,898	52,713032	39,766030
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8361	430672,530	1336796,713	52,713129	39,766060
8362	430676,130	1336798,520	52,713161	39,766087
8363	430686,533	1336805,812	52,713254	39,766198
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8365	430708,437	1336812,098	52,713449	39,766297
8366	430715,369	1336811,768	52,713512	39,766294
8367	430716,349	1336811,364	52,713521	39,766288
8368	430723,670	1336805,672	52,713587	39,766206
8369	430733,743	1336795,492	52,713679	39,766058
8370	430743,925	1336777,360	52,713774	39,765792
8371	430748,266	1336764,681	52,713815	39,765606
8372	430748,076	1336754,749	52,713815	39,765459
8373	430744,995	1336748,306	52,713788	39,765363
8374	430741,044	1336742,697	52,713753	39,765279
8375	430725,111	1336729,679	52,713612	39,765082
8376	430711,038	1336718,741	52,713488	39,764916
8377	430708,707	1336710,005	52,713468	39,764787
8378	430709,627	1336699,875	52,713478	39,764637
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8380	430719,860	1336675,548	52,713574	39,764280
8381	430725,241	1336671,662	52,713623	39,764224

8382	430735,453	1336666,548	52,713715	39,764151
8383	430764,579	1336652,788	52,713979	39,763955
8384	430782,253	1336640,661	52,714140	39,763780
8385	430800,007	1336625,516	52,714302	39,763561
8386	430824,122	1336598,120	52,714523	39,763162
8387	430840,075	1336576,094	52,714670	39,762840
8388	430846,377	1336572,654	52,714727	39,762791
8389	430849,237	1336572,654	52,714753	39,762792
8390	430851,168	1336573,727	52,714770	39,762808
8391	430854,058	1336579,518	52,714795	39,762894
8392	430858,219	1336592,642	52,714830	39,763090
8393	430861,540	1336604,546	52,714858	39,763267
8394	430862,200	1336605,371	52,714864	39,763279
8395	430867,661	1336609,430	52,714912	39,763340
8396	430868,701	1336609,644	52,714922	39,763344
8397	430873,893	1336609,314	52,714968	39,763340
8398	430874,883	1336608,976	52,714977	39,763336
8399	430880,214	1336605,305	52,715026	39,763283
8400	430883,065	1336601,626	52,715052	39,763229
8401	430885,695	1336595,728	52,715077	39,763143
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8403	430895,607	1336576,218	52,715169	39,762857
8404	430903,339	1336563,341	52,715240	39,762668
8405	430916,202	1336545,968	52,715359	39,762414
8406	430926,104	1336534,798	52,715449	39,762252
8407	430934,656	1336527,828	52,715527	39,762151
8408	430953,470	1336515,503	52,715698	39,761974
8409	430965,182	1336506,726	52,715805	39,761847
8410	430976,394	1336492,843	52,715908	39,761644
8411	430984,646	1336478,934	52,715984	39,761441
8412	430988,637	1336468,837	52,716022	39,761292
8413	430990,297	1336459,507	52,716038	39,761155
8414	430990,948	1336448,676	52,716046	39,760995
8415	430990,948	1336431,806	52,716048	39,760745
8416	430990,948	1336421,395	52,716050	39,760591
8417	430994,028	1336411,232	52,716079	39,760442
8418	431004,891	1336393,975	52,716180	39,760189
8419	431015,813	1336378,227	52,716280	39,759959
8420	431023,485	1336369,945	52,716350	39,759838
8421	431027,555	1336368,584	52,716387	39,759819
8422	431031,346	1336368,584	52,716421	39,759820
8423	431037,367	1336369,194	52,716475	39,759831
8424	431045,209	1336373,112	52,716545	39,759891
8425	431050,540	1336378,046	52,716592	39,759965
8426	431058,762	1336382,970	52,716665	39,760040
8427	431065,273	1336386,006	52,716723	39,760087

8428	431072,505	1336386,047	52,716788	39,760090
8429	431077,986	1336384,645	52,716838	39,760070
8430	431083,347	1336382,286	52,716886	39,760037
8431	431084,107	1336381,551	52,716893	39,760026
8432	431087,878	1336375,257	52,716928	39,759934
8433	431090,539	1336366,076	52,716953	39,759799
8434	431089,799	1336358,181	52,716948	39,759682
8435	431085,928	1336345,890	52,716915	39,759499
8436	431082,687	1336334,555	52,716888	39,759330
8437	431080,787	1336328,245	52,716872	39,759237
8438	431080,497	1336324,796	52,716870	39,759185
8439	431081,107	1336320,853	52,716876	39,759127
8440	431082,437	1336313,577	52,716889	39,759020
8441	431082,017	1336307,242	52,716886	39,758926
8442	431078,776	1336297,211	52,716859	39,758777
8443	431076,246	1336288,656	52,716837	39,758650
8444	431075,666	1336282,841	52,716833	39,758563
8445	431077,376	1336278,584	52,716849	39,758501
8446	431080,937	1336272,628	52,716882	39,758414
8447	431084,648	1336270,252	52,716916	39,758380
8448	431089,559	1336269,980	52,716960	39,758377
8449	431093,319	1336271,316	52,716994	39,758398
8450	431100,241	1336277,817	52,717055	39,758496
8451	431108,873	1336282,618	52,717131	39,758569
8452	431119,485	1336290,661	52,717226	39,758691
8453	431132,318	1336300,007	52,717339	39,758832
8454	431142,530	1336303,373	52,717431	39,758885
8455	431152,122	1336302,697	52,717517	39,758877
8456	431158,333	1336301,632	52,717573	39,758863
8457	431164,665	1336299,125	52,717630	39,758828
8458	431167,735	1336295,685	52,717658	39,758778
8459	431171,246	1336290,578	52,717691	39,758703
8460	431176,587	1336284,309	52,717740	39,758612
8461	431185,699	1336276,761	52,717823	39,758502
8462	431195,771	1336271,407	52,717914	39,758426
8463	431208,464	1336266,845	52,718029	39,758362
8464	431231,279	1336255,882	52,718235	39,758205
8465	431253,524	1336236,884	52,718438	39,757930
8466	431260,925	1336229,072	52,718506	39,757817
8467	431267,147	1336218,257	52,718564	39,757658
8468	431272,608	1336207,681	52,718614	39,757503
8469	431278,599	1336199,152	52,718670	39,757378
8470	431285,150	1336192,296	52,718730	39,757279
8471	431291,672	1336188,023	52,718789	39,757217
8472	431295,313	1336184,616	52,718822	39,757168
8473	431300,644	1336175,583	52,718871	39,757036

8474	431303,404	1336168,835	52,718897	39,756936
8475	431307,705	1336164,397	52,718937	39,756872
8476	431310,476	1336158,722	52,718962	39,756789
8477	431311,836	1336153,013	52,718976	39,756705
8478	431315,697	1336145,012	52,719011	39,756587
8479	431320,148	1336136,383	52,719053	39,756461
8480	431326,549	1336127,482	52,719112	39,756331
8481	431335,321	1336116,519	52,719192	39,756171
8482	431338,282	1336109,069	52,719220	39,756061
8483	431341,102	1336101,711	52,719247	39,755953
8484	431347,124	1336094,105	52,719302	39,755842
8485	431352,835	1336086,310	52,719354	39,755728
8486	431358,626	1336073,746	52,719408	39,755544
8487	431377,320	1336042,687	52,719581	39,755089
8488	431381,061	1336037,961	52,719616	39,755020
8489	431392,553	1336035,280	52,719719	39,754984
8490	431403,336	1336037,812	52,719816	39,755024
8491	431411,157	1336038,753	52,719886	39,755040
8492	431418,119	1336037,086	52,719949	39,755017
8493	431425,670	1336031,105	52,720018	39,754931
8494	431431,422	1336022,551	52,720071	39,754806
8495	431437,653	1336004,469	52,720129	39,754540
8496	431440,624	1335990,470	52,720158	39,754333
8497	431440,944	1335975,027	52,720164	39,754105
8498	431439,924	1335959,139	52,720157	39,753870
8499	431436,363	1335942,327	52,720128	39,753620
8500	431434,832	1335933,426	52,720115	39,753488
8501	431439,183	1335918,800	52,720157	39,753273
8502	431445,225	1335907,061	52,720213	39,753100
8503	431457,867	1335887,923	52,720330	39,752821
8504	431469,090	1335868,347	52,720433	39,752534
8505	431490,014	1335836,876	52,720626	39,752074
8506	431493,675	1335827,818	52,720661	39,751941
8507	431494,925	1335821,846	52,720673	39,751853
8508	431496,106	1335815,956	52,720684	39,751766
8509	431495,825	1335809,497	52,720683	39,751670
8510	431496,376	1335791,439	52,720691	39,751403
8511	431499,296	1335782,687	52,720718	39,751274
8512	431505,247	1335774,842	52,720773	39,751160
8513	431512,159	1335767,904	52,720836	39,751059
8514	431519,511	1335757,485	52,720904	39,750907
8515	431526,852	1335744,723	52,720972	39,750720
8516	431535,264	1335736,309	52,721049	39,750597
8517	431543,166	1335731,327	52,721121	39,750526
8518	431551,217	1335723,762	52,721194	39,750416
8519	431561,960	1335715,562	52,721292	39,750297

8520	431576,833	1335702,974	52,721428	39,750115
8521	431592,666	1335683,910	52,721573	39,749837
8522	431608,950	1335667,782	52,721722	39,749603
8523	431620,752	1335651,837	52,721830	39,749370
8524	431636,546	1335640,683	52,721974	39,749209
8525	431650,689	1335621,537	52,722104	39,748929
8526	431663,351	1335609,509	52,722220	39,748755
8527	431682,335	1335599,074	52,722392	39,748605
8528	431703,980	1335594,611	52,722587	39,748545
8529	431733,336	1335592,037	52,722851	39,748514
8530	431807,792	1335589,769	52,723520	39,748500
8531	431839,349	1335592,343	52,723804	39,748546
8532	431856,262	1335595,857	52,723955	39,748603
8533	431877,237	1335603,925	52,724142	39,748728
8534	431900,602	1335612,355	52,724351	39,748858
8535	431926,437	1335621,727	52,724581	39,749004
8536	431945,121	1335631,387	52,724748	39,749152
8537	431962,315	1335640,667	52,724901	39,749293
8538	431975,298	1335648,768	52,725016	39,749417
8539	431982,569	1335658,304	52,725080	39,749560
8540	431989,671	1335673,879	52,725141	39,749792
8541	431994,932	1335685,188	52,725187	39,749961
8542	432002,234	1335698,775	52,725250	39,750164
8543	432009,815	1335708,493	52,725317	39,750309
8544	432017,477	1335713,978	52,725385	39,750393
8545	432025,279	1335718,680	52,725454	39,750464
8546	432034,451	1335719,745	52,725536	39,750482
8547	432043,973	1335719,802	52,725622	39,750486
8548	432051,804	1335717,757	52,725692	39,750457
8549	432059,906	1335713,714	52,725766	39,750400
8550	432068,588	1335709,854	52,725844	39,750345
8551	432081,441	1335706,067	52,725961	39,750292
8552	432094,353	1335704,987	52,726077	39,750280
8553	432104,335	1335705,201	52,726166	39,750285
8554	432115,808	1335707,354	52,726269	39,750320
8555	432121,689	1335709,763	52,726322	39,750357
8556	432131,971	1335715,364	52,726413	39,750443
8557	432138,473	1335718,507	52,726471	39,750491
8558	432143,904	1335718,986	52,726520	39,750500
8559	432150,465	1335717,212	52,726579	39,750475
8560	432157,177	1335712,972	52,726640	39,750414
8561	432164,358	1335707,866	52,726705	39,750340
8562	432173,280	1335699,699	52,726787	39,750222
8563	432177,911	1335689,725	52,726830	39,750076
8564	432181,652	1335677,780	52,726865	39,749900
8565	432181,782	1335665,308	52,726868	39,749715

8566	432184,253	1335657,067	52,726892	39,749594
8567	432186,753	1335648,157	52,726916	39,749463
8568	432190,024	1335641,616	52,726946	39,749367
8569	432192,184	1335638,192	52,726966	39,749317
8570	432198,826	1335637,318	52,727026	39,749305
8571	432206,577	1335633,078	52,727096	39,749245
8572	432210,828	1335627,485	52,727135	39,749163
8573	432212,639	1335622,816	52,727152	39,749094
8574	432213,509	1335616,926	52,727161	39,749007
8575	432212,309	1335605,665	52,727152	39,748841
8576	432212,269	1335597,292	52,727153	39,748717
8577	432209,948	1335585,100	52,727134	39,748536
8578	432209,398	1335584,201	52,727129	39,748522
8579	432205,867	1335580,868	52,727098	39,748472
8580	432200,656	1335575,102	52,727052	39,748385
8581	432194,165	1335569,418	52,726995	39,748299
8582	432189,954	1335560,459	52,726958	39,748166
8583	432188,503	1335548,646	52,726947	39,747991
8584	432183,442	1335534,259	52,726904	39,747776
8585	432176,601	1335524,699	52,726844	39,747633
8586	432168,809	1335513,818	52,726776	39,747470
8587	432164,418	1335507,194	52,726737	39,747371
8588	432160,748	1335504,834	52,726705	39,747335
8589	432157,717	1335501,048	52,726678	39,747278
8590	432154,976	1335494,853	52,726655	39,747186
8591	432151,866	1335491,190	52,726627	39,747131
8592	432150,905	1335490,761	52,726619	39,747124
8593	432145,794	1335489,928	52,726573	39,747111
8594	432141,313	1335488,905	52,726533	39,747094
8595	432138,603	1335486,645	52,726509	39,747060
8596	432135,182	1335479,888	52,726479	39,746959
8597	432128,101	1335470,823	52,726417	39,746823
8598	432119,029	1335459,208	52,726337	39,746649
8599	432110,067	1335447,593	52,726258	39,746475
8600	432099,795	1335431,548	52,726169	39,746235
8601	432091,173	1335413,333	52,726094	39,745963
8602	432088,692	1335404,028	52,726073	39,745825
8603	432088,692	1335393,387	52,726075	39,745667
8604	432090,272	1335381,079	52,726091	39,745485
8605	432095,664	1335365,842	52,726142	39,745261
8606	432100,595	1335356,619	52,726188	39,745126
8607	432105,976	1335352,371	52,726237	39,745065
8608	432111,387	1335351,794	52,726285	39,745058
8609	432113,888	1335351,950	52,726308	39,745061
8610	432116,168	1335352,091	52,726328	39,745063
8611	432127,210	1335355,564	52,726427	39,745117

8612	432136,522	1335359,251	52,726510	39,745174
8613	432145,284	1335359,886	52,726589	39,745186
8614	432152,086	1335359,193	52,726650	39,745178
8615	432157,397	1335357,857	52,726698	39,745159
8616	432162,198	1335356,355	52,726741	39,745138
8617	432165,519	1335356,611	52,726771	39,745143
8618	432169,229	1335359,004	52,726804	39,745179
8619	432170,800	1335361,693	52,726818	39,745219
8620	432171,690	1335366,246	52,726825	39,745287
8621	432172,280	1335367,055	52,726830	39,745299
8622	432177,211	1335371,155	52,726874	39,745361
8623	432180,272	1335377,564	52,726900	39,745457
8624	432180,962	1335378,373	52,726906	39,745469
8625	432183,232	1335379,858	52,726926	39,745491
8626	432186,293	1335380,988	52,726954	39,745509
8627	432189,974	1335380,988	52,726987	39,745510
8628	432196,625	1335382,497	52,727046	39,745534
8629	432201,846	1335385,261	52,727093	39,745576
8630	432209,618	1335390,120	52,727162	39,745650
8631	432241,145	1335408,862	52,727442	39,745936
8632	432255,798	1335411,155	52,727573	39,745973
8633	432263,760	1335410,760	52,727645	39,745970
8634	432269,831	1335408,870	52,727700	39,745943
8635	432274,852	1335405,513	52,727746	39,745895
8636	432275,442	1335404,705	52,727751	39,745883
8637	432277,553	1335399,582	52,727771	39,745808
8638	432280,893	1335396,233	52,727801	39,745759
8639	432288,205	1335392,883	52,727868	39,745711
8640	432296,357	1335390,689	52,727941	39,745681
8641	432302,978	1335389,740	52,728001	39,745669
8642	432311,920	1335389,097	52,728081	39,745662
8643	432317,511	1335389,097	52,728131	39,745663
8644	432324,222	1335390,318	52,728192	39,745683
8645	432333,294	1335394,525	52,728272	39,745747
8646	432342,676	1335397,528	52,728356	39,745794
8647	432348,868	1335397,412	52,728412	39,745794
8648	432354,509	1335395,251	52,728463	39,745764
8649	432362,121	1335389,938	52,728532	39,745687
8650	432373,693	1335380,617	52,728637	39,745552
8651	432382,375	1335375,040	52,728716	39,745472
8652	432388,146	1335373,877	52,728768	39,745456
8653	432391,877	1335374,454	52,728802	39,745466
8654	432398,168	1335376,344	52,728858	39,745495
8655	432405,840	1335379,223	52,728927	39,745540
8656	432417,973	1335384,461	52,729035	39,745620
8657	432431,925	1335389,006	52,729159	39,745691

8658	432444,528	1335392,883	52,729272	39,745752
8659	432457,351	1335398,006	52,729386	39,745831
8660	432467,283	1335403,129	52,729475	39,745910
8661	432477,065	1335408,672	52,729562	39,745994

Приложение 7
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных
зон и границы прибрежных
защитных полос реки Самовочка,
реки без названия, у с. Жёлтые
Пески, ручья Малей, пруда у
с. Малей, водохранилища на ручье
Семеновский»

Местоположение береговой линии (границы водного объекта) ручья Малей, протяженностью 15,52 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) ручья Малей, протяженностью 15,52 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) ручья Малей, протяженностью 15,52 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) ручья Малей, протяженностью 15,52 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	416391,618	1341591,509	52,584043	39,833032
2	416392,768	1341591,096	52,584053	39,833026
3	416393,428	1341590,272	52,584059	39,833014
4	416393,848	1341589,199	52,584063	39,832999
5	416393,848	1341587,962	52,584063	39,832980
6	416393,188	1341586,889	52,584058	39,832964
7	416394,178	1341585,404	52,584067	39,832943
8	416394,668	1341584,159	52,584071	39,832924
9	416394,838	1341583,169	52,584073	39,832910
10	416394,588	1341582,591	52,584071	39,832901
11	416394,338	1341581,932	52,584069	39,832891

12	416393,598	1341581,519	52,584062	39,832885
13	416392,198	1341581,519	52,584050	39,832885
14	416390,547	1341582,097	52,584035	39,832893
15	416389,137	1341583,664	52,584022	39,832916
16	416387,907	1341585,817	52,584010	39,832947
17	416387,577	1341586,972	52,584007	39,832964
18	416387,577	1341588,127	52,584007	39,832981
19	416387,657	1341589,199	52,584008	39,832997
20	416388,397	1341590,272	52,584014	39,833013
21	416389,557	1341591,096	52,584024	39,833025
22	416390,627	1341591,509	52,584034	39,833032
23	416391,618	1341591,509	52,584043	39,833032
24	416384,846	1341605,533	52,583980	39,833237
25	416383,776	1341605,533	52,583970	39,833237
26	416383,036	1341604,873	52,583963	39,833227
27	416382,456	1341603,223	52,583959	39,833202
28	416381,966	1341600,831	52,583955	39,833167
29	416382,206	1341598,686	52,583957	39,833135
30	416383,366	1341597,531	52,583968	39,833119
31	416385,506	1341596,953	52,583987	39,833111
32	416387,157	1341597,118	52,584002	39,833113
33	416388,237	1341597,778	52,584011	39,833124
34	416389,717	1341598,521	52,584025	39,833135
35	416390,297	1341599,758	52,584030	39,833153
36	416390,547	1341601,656	52,584031	39,833181
37	416390,457	1341602,810	52,584030	39,833198
38	416389,887	1341603,965	52,584025	39,833215
39	416388,477	1341604,708	52,584012	39,833226
40	416386,827	1341605,450	52,583997	39,833236
41	416384,846	1341605,533	52,583980	39,833237
42	416984,344	1344059,125	52,588947	39,869595
43	416984,344	1344061,278	52,588947	39,869627
44	416981,594	1344078,940	52,588919	39,869887
45	416977,683	1344096,214	52,588881	39,870141
46	416977,213	1344105,717	52,588875	39,870281
47	416978,033	1344109,635	52,588882	39,870339
48	416978,803	1344113,290	52,588888	39,870393
49	416988,855	1344129,095	52,588976	39,870629
50	417001,268	1344145,041	52,589085	39,870867
51	417007,759	1344160,880	52,589140	39,871103
52	417008,529	1344166,811	52,589146	39,871191
53	417011,680	1344172,214	52,589173	39,871271
54	417013,330	1344177,832	52,589187	39,871355
55	417016,301	1344184,101	52,589213	39,871448
56	417019,932	1344188,391	52,589245	39,871512
57	417025,873	1344192,351	52,589297	39,871572

58	417034,275	1344196,145	52,589372	39,871631
59	417042,947	1344207,092	52,589448	39,871795
60	417062,061	1344234,463	52,589615	39,872204
61	417072,923	1344251,259	52,589710	39,872455
62	417083,455	1344270,009	52,589801	39,872734
63	417093,658	1344292,720	52,589889	39,873072
64	417115,102	1344347,495	52,590072	39,873886
65	417132,296	1344390,135	52,590219	39,874520
66	417149,340	1344426,028	52,590366	39,875054
67	417170,024	1344460,931	52,590546	39,875575
68	417212,313	1344519,402	52,590916	39,876450
69	417240,909	1344554,585	52,591166	39,876977
70	417248,341	1344559,518	52,591232	39,877052
71	417263,684	1344563,172	52,591370	39,877110
72	417284,188	1344564,492	52,591554	39,877135
73	417302,602	1344565,152	52,591719	39,877150
74	417319,306	1344567,767	52,591868	39,877194
75	417333,719	1344572,354	52,591997	39,877265
76	417363,205	1344584,150	52,592260	39,877448
77	417368,566	1344589,512	52,592307	39,877529
78	417372,087	1344596,244	52,592338	39,877629
79	417379,009	1344615,027	52,592397	39,877908
80	417386,970	1344634,256	52,592465	39,878194
81	417394,972	1344649,905	52,592534	39,878427
82	417407,465	1344667,666	52,592643	39,878693
83	417411,216	1344674,983	52,592676	39,878802
84	417416,467	1344688,108	52,592720	39,878997
85	417422,708	1344707,832	52,592773	39,879289
86	417428,999	1344736,597	52,592825	39,879716
87	417434,921	1344754,366	52,592875	39,879979
88	417438,521	1344774,362	52,592904	39,880275
89	417439,181	1344793,765	52,592906	39,880562
90	417439,512	1344807,656	52,592907	39,880767
91	417440,552	1344824,072	52,592913	39,881009
92	417450,524	1344855,279	52,592997	39,881473
93	417466,677	1344883,624	52,593137	39,881895
94	417478,850	1344913,569	52,593242	39,882341
95	417490,052	1344947,828	52,593336	39,882849
96	417500,275	1344987,738	52,593421	39,883441
97	417513,177	1345036,681	52,593529	39,884167
98	417524,460	1345069,480	52,593624	39,884654
99	417536,402	1345092,694	52,593727	39,885000
100	417548,345	1345110,595	52,593832	39,885267
101	417566,769	1345132,645	52,593993	39,885598
102	417575,681	1345148,475	52,594071	39,885834
103	417584,583	1345161,320	52,594148	39,886026

104	417590,484	1345171,507	52,594199	39,886178
105	417597,705	1345185,275	52,594262	39,886383
106	417601,596	1345196,965	52,594295	39,886556
107	417602,246	1345206,039	52,594299	39,886691
108	417602,246	1345214,156	52,594298	39,886810
109	417599,966	1345224,583	52,594275	39,886963
110	417596,985	1345235,530	52,594247	39,887124
111	417594,985	1345245,858	52,594227	39,887276
112	417593,995	1345256,426	52,594216	39,887431
113	417593,014	1345268,610	52,594205	39,887611
114	417588,003	1345292,970	52,594156	39,887969
115	417585,313	1345309,394	52,594129	39,888210
116	417584,373	1345326,214	52,594118	39,888458
117	417584,423	1345346,920	52,594114	39,888764
118	417583,762	1345367,057	52,594105	39,889061
119	417581,942	1345385,980	52,594085	39,889339
120	417578,041	1345407,511	52,594046	39,889656
121	417572,790	1345422,451	52,593997	39,889875
122	417568,089	1345435,097	52,593952	39,890060
123	417532,311	1345425,651	52,593632	39,889910
124	417526,230	1345425,651	52,593578	39,889908
125	417521,279	1345427,219	52,593533	39,889930
126	417516,208	1345435,608	52,593486	39,890052
127	417515,528	1345445,870	52,593478	39,890204
128	417518,448	1345456,867	52,593502	39,890367
129	417523,079	1345462,105	52,593543	39,890445
130	417528,961	1345466,287	52,593595	39,890509
131	417530,681	1345469,719	52,593610	39,890560
132	417529,831	1345473,811	52,593602	39,890620
133	417527,100	1345476,780	52,593577	39,890663
134	417521,839	1345483,908	52,593528	39,890767
135	417521,429	1345490,499	52,593523	39,890864
136	417524,880	1345494,739	52,593554	39,890927
137	417529,361	1345495,910	52,593594	39,890946
138	417535,912	1345494,970	52,593653	39,890934
139	417540,363	1345492,041	52,593693	39,890892
140	417546,554	1345482,307	52,593750	39,890750
141	417549,415	1345476,285	52,593777	39,890662
142	417552,766	1345474,289	52,593808	39,890634
143	417562,068	1345474,223	52,593891	39,890635
144	417569,669	1345476,285	52,593959	39,890668
145	417575,011	1345476,591	52,594007	39,890674
146	417581,592	1345473,811	52,594067	39,890635
147	417587,443	1345469,537	52,594120	39,890574
148	417591,074	1345464,893	52,594153	39,890506
149	417594,195	1345459,185	52,594182	39,890423

150	417593,975	1345452,206	52,594182	39,890320
151	417591,494	1345447,702	52,594160	39,890253
152	417588,123	1345443,428	52,594131	39,890189
153	417569,559	1345435,781	52,593965	39,890070
154	417576,151	1345421,510	52,594027	39,889862
155	417580,602	1345413,030	52,594068	39,889738
156	417582,332	1345407,371	52,594085	39,889655
157	417583,152	1345405,490	52,594093	39,889627
158	417585,043	1345401,324	52,594110	39,889567
159	417588,273	1345394,057	52,594141	39,889460
160	417589,614	1345387,457	52,594154	39,889363
161	417589,754	1345382,475	52,594156	39,889290
162	417588,813	1345376,560	52,594149	39,889202
163	417587,333	1345364,574	52,594137	39,889025
164	417587,463	1345352,868	52,594141	39,888852
165	417588,673	1345341,426	52,594153	39,888684
166	417589,884	1345318,411	52,594168	39,888345
167	417592,174	1345293,910	52,594193	39,887984
168	417595,005	1345268,816	52,594223	39,887615
169	417595,995	1345256,607	52,594234	39,887435
170	417596,975	1345246,089	52,594245	39,887280
171	417598,936	1345235,943	52,594264	39,887131
172	417601,916	1345225,037	52,594293	39,886971
173	417604,247	1345214,263	52,594316	39,886812
174	417604,247	1345205,940	52,594317	39,886690
175	417603,537	1345196,461	52,594312	39,886550
176	417599,516	1345184,426	52,594278	39,886371
177	417592,224	1345170,509	52,594215	39,886163
178	417586,253	1345160,222	52,594163	39,886010
179	417577,361	1345147,387	52,594086	39,885818
180	417568,369	1345131,441	52,594008	39,885580
181	417549,915	1345109,357	52,593846	39,885249
182	417538,093	1345091,621	52,593743	39,884984
183	417526,270	1345068,631	52,593641	39,884642
184	417515,078	1345036,054	52,593546	39,884158
185	417502,215	1344987,243	52,593439	39,883434
186	417491,963	1344947,242	52,593354	39,882841
187	417480,720	1344912,851	52,593259	39,882330
188	417468,458	1344882,708	52,593154	39,881882
189	417452,324	1344854,397	52,593014	39,881460
190	417442,492	1344823,586	52,592931	39,881003
191	417441,512	1344807,549	52,592925	39,880766
192	417441,182	1344793,699	52,592924	39,880561
193	417440,502	1344774,065	52,592921	39,880272
194	417436,841	1344753,813	52,592892	39,879972
195	417430,920	1344736,028	52,592842	39,879708

196	417424,628	1344707,271	52,592790	39,879282
197	417418,337	1344687,398	52,592737	39,878987
198	417413,016	1344674,117	52,592692	39,878789
199	417409,135	1344666,561	52,592658	39,878677
200	417396,642	1344648,800	52,592549	39,878411
201	417388,771	1344633,382	52,592481	39,878181
202	417380,869	1344614,293	52,592413	39,877898
203	417373,898	1344595,386	52,592354	39,877617
204	417370,087	1344588,201	52,592321	39,877510
205	417364,135	1344582,368	52,592269	39,877422
206	417334,369	1344570,465	52,592003	39,877238
207	417319,696	1344565,804	52,591872	39,877165
208	417302,732	1344563,156	52,591720	39,877121
209	417284,268	1344562,496	52,591555	39,877106
210	417263,894	1344561,184	52,591372	39,877081
211	417248,971	1344557,612	52,591238	39,877024
212	417242,149	1344553,018	52,591178	39,876954
213	417213,873	1344518,156	52,590930	39,876432
214	417171,674	1344459,792	52,590561	39,875559
215	417151,080	1344425,046	52,590382	39,875040
216	417134,116	1344389,302	52,590236	39,874508
217	417116,963	1344346,752	52,590089	39,873876
218	417095,498	1344291,936	52,589906	39,873061
219	417085,226	1344269,077	52,589817	39,872721
220	417074,624	1344250,203	52,589725	39,872440
221	417063,721	1344233,341	52,589630	39,872188
222	417044,537	1344205,888	52,589463	39,871777
223	417038,916	1344195,650	52,589414	39,871625
224	417036,275	1344189,711	52,589391	39,871536
225	417034,955	1344183,771	52,589380	39,871448
226	417033,965	1344178,492	52,589372	39,871370
227	417032,475	1344172,379	52,589360	39,871280
228	417029,344	1344167,100	52,589333	39,871201
229	417023,233	1344160,343	52,589279	39,871099
230	417018,832	1344158,232	52,589240	39,871067
231	417011,680	1344157,943	52,589176	39,871061
232	417002,898	1344143,878	52,589099	39,870851
233	416990,466	1344127,907	52,588990	39,870612
234	416980,583	1344112,374	52,588904	39,870380
235	416980,113	1344110,006	52,588901	39,870345
236	416979,203	1344105,453	52,588893	39,870277
237	416979,673	1344096,420	52,588899	39,870144
238	416983,554	1344079,369	52,588937	39,869894
239	416987,395	1344060,478	52,588974	39,869616
240	416707,985	1338966,852	52,587320	39,794404
241	416712,556	1338971,512	52,587360	39,794474

242	416715,447	1338976,338	52,587386	39,794546
243	416718,607	1338976,949	52,587414	39,794556
244	416725,199	1338976,602	52,587473	39,794553
245	416729,410	1338977,394	52,587511	39,794566
246	416732,140	1338980,636	52,587535	39,794614
247	416733,801	1338984,497	52,587549	39,794671
248	416734,591	1338990,378	52,587555	39,794758
249	416735,821	1338993,282	52,587566	39,794802
250	416739,762	1338996,021	52,587601	39,794843
251	416742,763	1338998,108	52,587627	39,794875
252	416746,543	1338999,164	52,587661	39,794891
253	416751,104	1338999,428	52,587702	39,794896
254	416753,475	1339001,103	52,587723	39,794922
255	416755,395	1339002,678	52,587740	39,794945
256	416759,966	1339003,124	52,587781	39,794953
257	416762,597	1339004,963	52,587804	39,794981
258	416763,217	1339007,067	52,587810	39,795012
259	416763,217	1339010,581	52,587809	39,795064
260	416763,917	1339012,767	52,587815	39,795097
261	416766,728	1339015,498	52,587840	39,795138
262	416768,488	1339021,817	52,587855	39,795231
263	416769,008	1339033,407	52,587857	39,795402
264	416764,797	1339046,053	52,587818	39,795588
265	416763,567	1339054,739	52,587805	39,795716
266	416765,938	1339059,573	52,587826	39,795788
267	416770,949	1339061,421	52,587870	39,795816
268	416774,369	1339062,304	52,587901	39,795830
269	416775,860	1339063,352	52,587914	39,795846
270	416776,570	1339065,109	52,587920	39,795872
271	416777,530	1339068,268	52,587928	39,795919
272	416778,670	1339074,414	52,587938	39,796010
273	416780,521	1339087,761	52,587952	39,796207
274	416781,751	1339116,741	52,587958	39,796635
275	416782,451	1339131,573	52,587962	39,796854
276	416781,921	1339142,198	52,587956	39,797011
277	416780,341	1339146,942	52,587941	39,797080
278	416777,790	1339150,720	52,587917	39,797135
279	416775,340	1339153,789	52,587895	39,797180
280	416770,509	1339156,156	52,587851	39,797213
281	416764,707	1339157,831	52,587798	39,797237
282	416760,496	1339161,081	52,587760	39,797283
283	416756,186	1339167,573	52,587720	39,797378
284	416753,035	1339176,086	52,587691	39,797503
285	416751,805	1339184,435	52,587678	39,797626
286	416751,805	1339189,962	52,587677	39,797707
287	416751,545	1339193,740	52,587674	39,797763

288	416751,024	1339194,837	52,587669	39,797779
289	416744,093	1339203,449	52,587606	39,797904
290	416742,623	1339207,549	52,587592	39,797964
291	416740,932	1339211,962	52,587576	39,798029
292	416738,932	1339217,572	52,587557	39,798111
293	416737,452	1339220,913	52,587543	39,798160
294	416737,041	1339223,924	52,587539	39,798204
295	416736,851	1339227,050	52,587537	39,798250
296	416737,532	1339232,198	52,587542	39,798326
297	416738,972	1339238,212	52,587554	39,798415
298	416739,552	1339244,877	52,587558	39,798514
299	416739,912	1339250,140	52,587561	39,798592
300	416741,612	1339261,202	52,587574	39,798755
301	416741,732	1339263,562	52,587575	39,798790
302	416741,542	1339267,224	52,587572	39,798844
303	416741,882	1339269,905	52,587575	39,798884
304	416742,543	1339271,728	52,587581	39,798911
305	416744,253	1339276,092	52,587595	39,798976
306	416748,294	1339293,045	52,587629	39,799227
307	416759,666	1339330,843	52,587725	39,799787
308	416761,307	1339343,406	52,587737	39,799973
309	416760,737	1339352,951	52,587731	39,800114
310	416760,556	1339358,932	52,587728	39,800202
311	416761,667	1339365,259	52,587737	39,800295
312	416766,288	1339377,105	52,587777	39,800471
313	416771,379	1339389,487	52,587820	39,800655
314	416773,479	1339400,978	52,587837	39,800826
315	416772,909	1339410,828	52,587831	39,800971
316	416768,788	1339421,585	52,587792	39,801128
317	416765,848	1339430,387	52,587764	39,801257
318	416765,528	1339437,209	52,587760	39,801358
319	416765,858	1339458,641	52,587759	39,801674
320	416763,537	1339474,314	52,587736	39,801905
321	416758,546	1339488,973	52,587689	39,802120
322	416752,305	1339510,661	52,587629	39,802438
323	416749,694	1339534,518	52,587602	39,802789
324	416753,285	1339552,798	52,587631	39,803060
325	416759,526	1339572,192	52,587684	39,803347
326	416768,438	1339595,950	52,587760	39,803700
327	416771,459	1339612,605	52,587784	39,803947
328	416773,459	1339634,491	52,587799	39,804270
329	416772,639	1339646,964	52,587789	39,804454
330	416770,129	1339660,187	52,587765	39,804648
331	416759,806	1339680,588	52,587669	39,804946
332	416751,174	1339693,869	52,587589	39,805140
333	416738,592	1339710,112	52,587473	39,805376

334	416723,299	1339731,428	52,587332	39,805686
335	416706,525	1339750,393	52,587178	39,805962
336	416688,171	1339766,265	52,587011	39,806191
337	416669,107	1339780,602	52,586837	39,806397
338	416652,703	1339795,038	52,586688	39,806606
339	416646,162	1339803,238	52,586627	39,806725
340	416640,701	1339813,500	52,586577	39,806875
341	416637,120	1339831,747	52,586541	39,807143
342	416637,020	1339842,109	52,586539	39,807296
343	416638,420	1339851,249	52,586550	39,807431
344	416642,821	1339867,294	52,586587	39,807669
345	416649,223	1339882,316	52,586642	39,807892
346	416663,636	1339902,295	52,586768	39,808191
347	416679,699	1339919,017	52,586910	39,808442
348	416747,794	1339968,974	52,587513	39,809197
349	416772,619	1339991,660	52,587732	39,809538
350	416793,504	1340014,675	52,587916	39,809884
351	416817,859	1340044,760	52,588130	39,810334
352	416838,413	1340070,152	52,588311	39,810714
353	416853,856	1340096,525	52,588445	39,811107
354	416864,269	1340115,201	52,588535	39,811386
355	416877,701	1340151,820	52,588650	39,811929
356	416884,343	1340184,652	52,588704	39,812416
357	416884,363	1340222,796	52,588698	39,812978
358	416877,742	1340251,075	52,588634	39,813394
359	416870,130	1340276,557	52,588561	39,813767
360	416851,086	1340318,125	52,588383	39,814375
361	416825,320	1340365,047	52,588144	39,815060
362	416808,807	1340394,076	52,587991	39,815484
363	416789,063	1340418,750	52,587809	39,815843
364	416770,399	1340440,487	52,587638	39,816158
365	416754,095	1340453,578	52,587489	39,816347
366	416730,000	1340470,324	52,587270	39,816587
367	416696,453	1340499,915	52,586964	39,817015
368	416685,270	1340516,116	52,586861	39,817251
369	416678,159	1340529,975	52,586795	39,817453
370	416674,058	1340544,873	52,586755	39,817672
371	416671,617	1340560,085	52,586731	39,817895
372	416666,826	1340575,478	52,586685	39,818121
373	416663,776	1340588,487	52,586656	39,818312
374	416663,776	1340603,996	52,586653	39,818541
375	416671,117	1340616,040	52,586717	39,818721
376	416680,529	1340637,620	52,586798	39,819042
377	416683,280	1340645,424	52,586821	39,819157
378	416684,560	1340647,247	52,586833	39,819185
379	416685,530	1340650,216	52,586841	39,819229

380	416685,330	1340654,729	52,586838	39,819295
381	416684,740	1340658,606	52,586832	39,819352
382	416685,080	1340660,916	52,586835	39,819386
383	416686,191	1340663,729	52,586844	39,819428
384	416687,791	1340666,905	52,586858	39,819476
385	416689,051	1340669,231	52,586869	39,819510
386	416690,381	1340672,638	52,586881	39,819561
387	416690,592	1340674,610	52,586882	39,819590
388	416689,511	1340676,961	52,586872	39,819624
389	416686,421	1340678,355	52,586844	39,819644
390	416682,460	1340680,780	52,586808	39,819679
391	416680,709	1340681,786	52,586792	39,819693
392	416676,959	1340684,286	52,586758	39,819729
393	416666,416	1340691,455	52,586662	39,819832
394	416652,673	1340708,473	52,586536	39,820079
395	416645,382	1340721,218	52,586468	39,820265
396	416640,371	1340732,140	52,586421	39,820425
397	416637,570	1340742,270	52,586395	39,820573
398	416636,470	1340750,024	52,586383	39,820688
399	416636,380	1340756,607	52,586381	39,820785
400	416637,310	1340763,809	52,586389	39,820891
401	416641,911	1340779,252	52,586427	39,821120
402	416645,872	1340793,119	52,586461	39,821326
403	416646,902	1340808,842	52,586467	39,821558
404	416645,322	1340815,516	52,586452	39,821656
405	416646,302	1340818,494	52,586460	39,821700
406	416646,712	1340821,331	52,586464	39,821742
407	416647,822	1340825,827	52,586473	39,821809
408	416647,632	1340828,549	52,586471	39,821849
409	416644,832	1340834,662	52,586444	39,821938
410	416639,711	1340842,086	52,586397	39,822046
411	416636,410	1340845,551	52,586367	39,822097
412	416633,609	1340847,201	52,586342	39,822120
413	416630,309	1340847,861	52,586312	39,822129
414	416627,828	1340847,861	52,586289	39,822128
415	416625,188	1340847,036	52,586266	39,822115
416	416623,207	1340845,881	52,586248	39,822098
417	416620,326	1340846,277	52,586222	39,822103
418	416605,683	1340850,270	52,586090	39,822158
419	416595,561	1340850,633	52,585999	39,822160
420	416579,728	1340849,651	52,585857	39,822142
421	416572,406	1340850,666	52,585791	39,822154
422	416571,526	1340853,495	52,585783	39,822196
423	416569,776	1340855,492	52,585767	39,822225
424	416566,925	1340857,579	52,585741	39,822255
425	416564,495	1340858,371	52,585719	39,822266

426	416561,514	1340859,921	52,585692	39,822288
427	416558,663	1340862,140	52,585666	39,822320
428	416556,803	1340863,873	52,585649	39,822345
429	416556,043	1340865,242	52,585642	39,822365
430	416555,643	1340867,626	52,585638	39,822400
431	416554,953	1340872,040	52,585631	39,822465
432	416554,782	1340875,100	52,585629	39,822510
433	416553,842	1340878,301	52,585620	39,822557
434	416552,762	1340880,289	52,585610	39,822586
435	416551,572	1340881,865	52,585599	39,822609
436	416549,161	1340884,282	52,585577	39,822644
437	416547,421	1340886,212	52,585561	39,822672
438	416546,231	1340888,002	52,585550	39,822698
439	416545,711	1340889,842	52,585545	39,822725
440	416545,521	1340892,011	52,585543	39,822757
441	416545,681	1340894,181	52,585544	39,822789
442	416545,701	1340895,740	52,585544	39,822812
443	416545,290	1340897,645	52,585540	39,822840
444	416544,890	1340899,683	52,585536	39,822870
445	416543,950	1340902,958	52,585527	39,822918
446	416543,430	1340905,070	52,585522	39,822949
447	416542,690	1340906,984	52,585515	39,822977
448	416540,860	1340912,007	52,585497	39,823051
449	416537,009	1340921,841	52,585461	39,823195
450	416535,088	1340927,293	52,585443	39,823274
451	416537,299	1340928,613	52,585463	39,823295
452	416541,700	1340930,304	52,585502	39,823321
453	416548,451	1340931,509	52,585562	39,823340
454	416563,984	1340935,006	52,585701	39,823396
455	416574,667	1340938,059	52,585797	39,823444
456	416585,829	1340943,462	52,585896	39,823527
457	416586,329	1340947,224	52,585900	39,823583
458	416584,049	1340956,331	52,585878	39,823716
459	416580,378	1340969,835	52,585843	39,823914
460	416577,717	1340970,322	52,585819	39,823921
461	416573,476	1340969,414	52,585781	39,823906
462	416569,246	1340968,655	52,585743	39,823894
463	416568,155	1340969,917	52,585733	39,823912
464	416566,445	1340972,598	52,585717	39,823951
465	416566,315	1340975,576	52,585716	39,823995
466	416567,125	1340979,016	52,585722	39,824046
467	416568,245	1340982,456	52,585732	39,824097
468	416567,825	1340990,136	52,585727	39,824210
469	416565,695	1340998,460	52,585706	39,824333
470	416565,265	1341003,475	52,585701	39,824406
471	416567,945	1341007,056	52,585725	39,824460

472	416576,287	1341011,073	52,585799	39,824522
473	416586,379	1341014,562	52,585889	39,824576
474	416590,760	1341016,047	52,585928	39,824599
475	416600,002	1341018,737	52,586011	39,824641
476	416605,423	1341020,881	52,586059	39,824674
477	416611,895	1341023,595	52,586117	39,824716
478	416613,655	1341025,188	52,586133	39,824740
479	416614,155	1341027,440	52,586137	39,824773
480	416613,775	1341029,634	52,586133	39,824806
481	416612,685	1341031,226	52,586123	39,824829
482	416611,465	1341031,259	52,586112	39,824829
483	416610,144	1341031,226	52,586100	39,824828
484	416607,524	1341030,756	52,586077	39,824820
485	416605,853	1341030,904	52,586061	39,824822
486	416604,583	1341031,069	52,586050	39,824824
487	416602,673	1341032,175	52,586033	39,824840
488	416600,922	1341034,724	52,586017	39,824877
489	416599,762	1341035,260	52,586006	39,824885
490	416596,571	1341034,699	52,585977	39,824876
491	416591,540	1341033,132	52,585933	39,824851
492	416589,690	1341032,571	52,585916	39,824842
493	416587,509	1341031,944	52,585897	39,824832
494	416584,199	1341031,449	52,585867	39,824824
495	416581,948	1341032,067	52,585847	39,824833
496	416579,498	1341034,930	52,585824	39,824874
497	416578,408	1341042,915	52,585813	39,824992
498	416577,517	1341049,952	52,585804	39,825095
499	416577,007	1341057,170	52,585798	39,825202
500	416578,177	1341063,052	52,585807	39,825289
501	416580,708	1341071,392	52,585829	39,825412
502	416584,529	1341080,062	52,585862	39,825541
503	416587,109	1341088,567	52,585883	39,825668
504	416586,559	1341092,634	52,585878	39,825727
505	416583,309	1341097,699	52,585848	39,825801
506	416579,548	1341101,790	52,585813	39,825861
507	416575,807	1341107,375	52,585779	39,825942
508	416573,577	1341116,590	52,585757	39,826077
509	416568,645	1341127,883	52,585711	39,826242
510	416564,425	1341136,660	52,585672	39,826371
511	416562,774	1341138,632	52,585656	39,826399
512	416560,454	1341140,389	52,585635	39,826425
513	416557,553	1341140,611	52,585609	39,826427
514	416553,392	1341139,960	52,585572	39,826416
515	416550,372	1341138,533	52,585545	39,826394
516	416548,301	1341137,897	52,585527	39,826385
517	416546,231	1341136,305	52,585508	39,826360

518	416544,600	1341134,532	52,585494	39,826334
519	416539,849	1341131,405	52,585452	39,826286
520	416538,219	1341131,150	52,585437	39,826282
521	416536,589	1341131,282	52,585422	39,826284
522	416535,958	1341139,292	52,585415	39,826402
523	416533,598	1341146,856	52,585393	39,826513
524	416525,916	1341159,931	52,585322	39,826703
525	416505,962	1341179,276	52,585139	39,826983
526	416495,140	1341190,099	52,585040	39,827140
527	416487,968	1341200,848	52,584974	39,827296
528	416478,096	1341221,908	52,584882	39,827604
529	416470,745	1341231,972	52,584814	39,827751
530	416457,032	1341243,373	52,584689	39,827915
531	416450,040	1341247,382	52,584625	39,827972
532	416445,189	1341251,589	52,584581	39,828033
533	416440,758	1341256,926	52,584540	39,828111
534	416441,418	1341259,566	52,584546	39,828150
535	416441,748	1341261,876	52,584549	39,828184
536	416441,088	1341263,691	52,584542	39,828210
537	416438,608	1341265,836	52,584520	39,828241
538	416433,166	1341268,310	52,584470	39,828276
539	416425,405	1341269,465	52,584400	39,828291
540	416415,503	1341270,290	52,584311	39,828301
541	416410,392	1341270,785	52,584265	39,828307
542	416407,741	1341271,445	52,584241	39,828316
543	416404,770	1341272,930	52,584214	39,828337
544	416402,460	1341275,570	52,584193	39,828375
545	416399,819	1341279,373	52,584169	39,828430
546	416396,849	1341289,767	52,584140	39,828583
547	416394,538	1341294,551	52,584119	39,828653
548	416393,058	1341298,346	52,584105	39,828708
549	416391,738	1341301,159	52,584093	39,828750
550	416390,087	1341302,314	52,584078	39,828766
551	416388,107	1341302,809	52,584060	39,828773
552	416386,947	1341303,139	52,584049	39,828777
553	416382,446	1341319,076	52,584006	39,829011
554	416381,085	1341327,070	52,583993	39,829129
555	416382,426	1341326,930	52,584005	39,829127
556	416383,856	1341327,647	52,584017	39,829138
557	416384,856	1341329,215	52,584026	39,829161
558	416385,286	1341331,079	52,584030	39,829189
559	416385,286	1341333,364	52,584029	39,829223
560	416384,996	1341335,080	52,584026	39,829248
561	416384,426	1341336,944	52,584021	39,829275
562	416383,426	1341337,943	52,584012	39,829290
563	416382,566	1341339,089	52,584004	39,829306

564	416381,836	1341339,328	52,583997	39,829310
565	416385,666	1341348,130	52,584030	39,829441
566	416392,568	1341362,253	52,584090	39,829651
567	416397,149	1341369,125	52,584130	39,829753
568	416412,012	1341391,926	52,584260	39,830094
569	416417,293	1341400,175	52,584306	39,830217
570	416419,504	1341406,560	52,584324	39,830312
571	416421,134	1341413,943	52,584338	39,830421
572	416422,514	1341422,720	52,584349	39,830551
573	416422,404	1341432,405	52,584346	39,830694
574	416420,414	1341448,367	52,584326	39,830929
575	416416,893	1341463,686	52,584291	39,831154
576	416412,422	1341478,774	52,584249	39,831375
577	416406,961	1341492,988	52,584197	39,831583
578	416402,570	1341509,561	52,584155	39,831826
579	416396,969	1341532,296	52,584101	39,832160
580	416393,808	1341549,413	52,584070	39,832412
581	416393,148	1341563,998	52,584061	39,832627
582	416393,468	1341571,579	52,584063	39,832739
583	416397,099	1341572,074	52,584095	39,832747
584	416400,570	1341573,229	52,584126	39,832765
585	416402,380	1341574,218	52,584142	39,832780
586	416403,540	1341575,703	52,584153	39,832802
587	416404,360	1341577,683	52,584160	39,832832
588	416404,860	1341582,146	52,584163	39,832898
589	416404,030	1341590,890	52,584154	39,833026
590	416401,720	1341599,140	52,584132	39,833147
591	416398,589	1341608,552	52,584103	39,833285
592	416397,429	1341610,202	52,584092	39,833309
593	416395,779	1341611,522	52,584077	39,833328
594	416393,638	1341612,182	52,584057	39,833337
595	416388,847	1341613,172	52,584014	39,833351
596	416385,546	1341613,667	52,583985	39,833357
597	416382,906	1341614,821	52,583961	39,833373
598	416382,246	1341615,646	52,583955	39,833385
599	416382,086	1341617,626	52,583953	39,833415
600	416382,416	1341619,276	52,583955	39,833439
601	416383,896	1341620,761	52,583969	39,833461
602	416385,216	1341621,751	52,583980	39,833476
603	416386,707	1341623,236	52,583993	39,833499
604	416387,697	1341625,051	52,584002	39,833526
605	416388,027	1341626,214	52,584005	39,833543
606	416387,857	1341627,864	52,584003	39,833567
607	416389,437	1341631,064	52,584017	39,833615
608	416392,618	1341638,307	52,584044	39,833722
609	416396,599	1341649,592	52,584078	39,833890

610	416398,629	1341661,983	52,584094	39,834073
611	416400,159	1341671,024	52,584106	39,834207
612	416401,310	1341677,458	52,584115	39,834302
613	416402,470	1341682,408	52,584125	39,834376
614	416402,960	1341684,223	52,584129	39,834403
615	416403,130	1341686,202	52,584130	39,834432
616	416402,630	1341688,017	52,584126	39,834458
617	416401,310	1341689,667	52,584113	39,834482
618	416400,650	1341692,142	52,584107	39,834519
619	416400,650	1341695,285	52,584107	39,834565
620	416400,650	1341698,585	52,584106	39,834614
621	416400,159	1341700,564	52,584101	39,834643
622	416399,959	1341710,274	52,584098	39,834786
623	416401,300	1341721,501	52,584108	39,834952
624	416404,200	1341732,803	52,584132	39,835119
625	416409,011	1341744,913	52,584173	39,835299
626	416414,442	1341757,930	52,584220	39,835493
627	416418,593	1341769,372	52,584255	39,835663
628	416420,454	1341781,605	52,584270	39,835844
629	416420,964	1341792,948	52,584273	39,836011
630	416420,964	1341801,899	52,584271	39,836143
631	416421,124	1341809,488	52,584271	39,836255
632	416423,925	1341810,973	52,584296	39,836278
633	416426,405	1341813,118	52,584318	39,836310
634	416428,876	1341816,417	52,584340	39,836360
635	416433,166	1341824,007	52,584377	39,836473
636	416435,977	1341828,470	52,584401	39,836539
637	416438,618	1341834,739	52,584424	39,836632
638	416441,418	1341840,349	52,584448	39,836716
639	416443,569	1341844,308	52,584467	39,836775
640	416446,369	1341847,286	52,584492	39,836820
641	416448,190	1341848,771	52,584508	39,836842
642	416449,670	1341850,586	52,584521	39,836869
643	416450,330	1341851,576	52,584527	39,836884
644	416450,990	1341853,391	52,584532	39,836911
645	416451,160	1341857,020	52,584533	39,836965
646	416450,990	1341861,640	52,584531	39,837033
647	416450,170	1341866,919	52,584522	39,837110
648	416450,000	1341871,712	52,584520	39,837181
649	416450,500	1341875,177	52,584524	39,837232
650	416451,490	1341876,992	52,584533	39,837259
651	416453,801	1341879,137	52,584553	39,837292
652	416455,981	1341881,075	52,584572	39,837321
653	416456,642	1341883,129	52,584578	39,837351
654	416456,712	1341885,175	52,584578	39,837381
655	416456,341	1341887,452	52,584574	39,837415

656	416456,121	1341890,603	52,584572	39,837461
657	416455,021	1341894,563	52,584561	39,837519
658	416453,781	1341896,023	52,584550	39,837541
659	416451,650	1341897,623	52,584531	39,837564
660	416448,940	1341898,159	52,584506	39,837571
661	416446,829	1341898,159	52,584487	39,837570
662	416441,948	1341898,407	52,584443	39,837572
663	416437,067	1341898,283	52,584399	39,837569
664	416427,565	1341898,597	52,584314	39,837571
665	416426,505	1341899,735	52,584304	39,837588
666	416414,933	1341914,287	52,584198	39,837799
667	416404,660	1341925,885	52,584104	39,837967
668	416398,349	1341932,196	52,584046	39,838059
669	416388,797	1341942,087	52,583958	39,838202
670	416380,925	1341950,608	52,583886	39,838325
671	416377,125	1341955,987	52,583851	39,838404
672	416375,884	1341962,504	52,583839	39,838500
673	416379,425	1341976,957	52,583868	39,838714
674	416386,507	1341986,947	52,583930	39,838863
675	416395,989	1341995,443	52,584014	39,838991
676	416404,990	1342005,763	52,584093	39,839146
677	416407,771	1342011,257	52,584117	39,839227
678	416410,452	1342017,939	52,584140	39,839327
679	416411,172	1342023,796	52,584146	39,839413
680	416411,512	1342034,784	52,584147	39,839576
681	416408,591	1342040,493	52,584120	39,839659
682	416401,790	1342046,845	52,584057	39,839751
683	416390,717	1342053,089	52,583957	39,839840
684	416385,446	1342056,282	52,583909	39,839885
685	416382,526	1342060,134	52,583882	39,839941
686	416379,335	1342069,398	52,583852	39,840077
687	416379,005	1342087,373	52,583846	39,840342
688	416379,665	1342106,322	52,583849	39,840622
689	416380,815	1342128,826	52,583855	39,840954
690	416381,145	1342140,325	52,583856	39,841124
691	416381,315	1342156,700	52,583855	39,841365
692	416381,095	1342181,745	52,583849	39,841735
693	416383,406	1342182,405	52,583869	39,841745
694	416385,056	1342184,220	52,583884	39,841772
695	416386,377	1342186,695	52,583895	39,841809
696	416387,197	1342190,984	52,583902	39,841873
697	416387,367	1342196,767	52,583903	39,841958
698	416386,707	1342204,191	52,583895	39,842067
699	416385,216	1342208,316	52,583881	39,842128
700	416383,896	1342210,461	52,583869	39,842159
701	416381,916	1342212,771	52,583851	39,842192

702	416378,505	1342216,392	52,583820	39,842245
703	416379,165	1342230,127	52,583823	39,842448
704	416380,915	1342242,122	52,583837	39,842625
705	416381,856	1342245,710	52,583845	39,842678
706	416383,676	1342248,597	52,583861	39,842721
707	416389,147	1342253,588	52,583909	39,842797
708	416395,218	1342258,010	52,583963	39,842863
709	416405,301	1342256,566	52,584054	39,842845
710	416407,611	1342256,583	52,584074	39,842846
711	416410,492	1342257,333	52,584100	39,842858
712	416412,492	1342258,579	52,584118	39,842877
713	416414,362	1342260,831	52,584134	39,842910
714	416415,493	1342268,841	52,584143	39,843029
715	416413,742	1342286,602	52,584124	39,843290
716	416412,362	1342296,484	52,584110	39,843436
717	416410,112	1342301,112	52,584089	39,843503
718	416406,421	1342305,369	52,584055	39,843565
719	416402,360	1342306,119	52,584019	39,843575
720	416402,270	1342311,391	52,584017	39,843653
721	416403,250	1342324,458	52,584024	39,843846
722	416409,151	1342345,782	52,584073	39,844162
723	416413,412	1342357,570	52,584109	39,844337
724	416417,973	1342366,380	52,584149	39,844468
725	416424,225	1342375,917	52,584203	39,844611
726	416430,216	1342387,556	52,584255	39,844784
727	416433,227	1342394,898	52,584281	39,844893
728	416436,107	1342404,682	52,584305	39,845038
729	416436,947	1342409,227	52,584312	39,845105
730	416436,297	1342415,158	52,584305	39,845193
731	416434,447	1342420,133	52,584288	39,845266
732	416429,336	1342438,265	52,584239	39,845532
733	416427,325	1342457,065	52,584217	39,845808
734	416425,015	1342463,392	52,584196	39,845901
735	416422,464	1342467,162	52,584172	39,845956
736	416422,734	1342471,196	52,584174	39,846015
737	416422,114	1342472,969	52,584168	39,846041
738	416420,824	1342474,405	52,584156	39,846062
739	416417,543	1342475,700	52,584126	39,846080
740	416412,852	1342475,972	52,584084	39,846083
741	416410,312	1342475,337	52,584061	39,846073
742	416408,561	1342473,588	52,584046	39,846047
743	416406,651	1342470,882	52,584029	39,846006
744	416405,541	1342468,342	52,584020	39,845969
745	416405,171	1342466,609	52,584017	39,845943
746	416403,660	1342466,683	52,584003	39,845944
747	416398,459	1342468,589	52,583956	39,845970

748	416396,009	1342473,695	52,583933	39,846045
749	416394,908	1342482,514	52,583922	39,846175
750	416394,018	1342492,372	52,583912	39,846320
751	416393,688	1342504,160	52,583907	39,846494
752	416394,998	1342516,286	52,583917	39,846673
753	416395,929	1342522,011	52,583924	39,846757
754	416397,029	1342523,513	52,583934	39,846780
755	416398,099	1342524,189	52,583943	39,846790
756	416398,909	1342525,468	52,583950	39,846809
757	416399,519	1342526,812	52,583956	39,846829
758	416400,930	1342530,244	52,583968	39,846880
759	416402,680	1342535,293	52,583983	39,846955
760	416403,620	1342539,335	52,583990	39,847015
761	416404,360	1342543,501	52,583996	39,847077
762	416404,760	1342546,330	52,584000	39,847119
763	416405,030	1342548,211	52,584002	39,847146
764	416405,371	1342549,020	52,584005	39,847158
765	416405,911	1342549,828	52,584009	39,847170
766	416406,651	1342550,100	52,584016	39,847175
767	416408,261	1342550,100	52,584030	39,847175
768	416410,422	1342549,696	52,584050	39,847170
769	416412,572	1342547,807	52,584069	39,847143
770	416412,912	1342547,196	52,584073	39,847134
771	416413,072	1342546,124	52,584074	39,847118
772	416412,912	1342544,466	52,584073	39,847093
773	416412,002	1342541,991	52,584065	39,847057
774	416409,771	1342538,609	52,584046	39,847006
775	416407,791	1342535,227	52,584029	39,846956
776	416406,551	1342531,927	52,584018	39,846907
777	416406,221	1342528,875	52,584016	39,846862
778	416406,471	1342526,565	52,584018	39,846828
779	416407,461	1342524,998	52,584027	39,846805
780	416408,701	1342524,329	52,584039	39,846795
781	416409,771	1342524,329	52,584048	39,846795
782	416410,842	1342524,833	52,584058	39,846803
783	416411,342	1342525,658	52,584062	39,846816
784	416412,252	1342527,390	52,584070	39,846841
785	416414,142	1342529,947	52,584087	39,846880
786	416416,043	1342534,072	52,584103	39,846941
787	416417,443	1342538,691	52,584115	39,847009
788	416418,353	1342542,074	52,584122	39,847060
789	416419,594	1342545,629	52,584133	39,847112
790	416420,254	1342546,866	52,584139	39,847131
791	416421,164	1342548,021	52,584147	39,847148
792	416422,974	1342549,341	52,584163	39,847168
793	416424,625	1342551,156	52,584177	39,847195

794	416425,455	1342552,641	52,584184	39,847217
795	416425,785	1342555,116	52,584187	39,847254
796	416425,785	1342556,848	52,584187	39,847280
797	416425,455	1342558,745	52,584183	39,847307
798	416424,955	1342559,818	52,584179	39,847323
799	416424,045	1342561,385	52,584170	39,847346
800	416422,814	1342562,458	52,584159	39,847361
801	416422,264	1342563,959	52,584154	39,847383
802	416421,664	1342566,252	52,584148	39,847417
803	416421,794	1342568,744	52,584149	39,847454
804	416422,894	1342572,505	52,584158	39,847510
805	416425,325	1342578,989	52,584179	39,847606
806	416428,746	1342584,846	52,584208	39,847693
807	416432,396	1342591,652	52,584240	39,847795
808	416433,927	1342595,554	52,584253	39,847853
809	416434,947	1342598,944	52,584262	39,847903
810	416435,637	1342603,886	52,584267	39,847976
811	416435,647	1342608,629	52,584266	39,848046
812	416434,637	1342613,941	52,584256	39,848124
813	416432,246	1342618,965	52,584234	39,848198
814	416429,206	1342623,387	52,584206	39,848262
815	416423,614	1342628,980	52,584155	39,848343
816	416424,005	1342629,590	52,584158	39,848352
817	416424,255	1342630,498	52,584160	39,848365
818	416424,165	1342631,570	52,584159	39,848381
819	416423,674	1342632,560	52,584155	39,848396
820	416422,354	1342634,127	52,584143	39,848418
821	416420,124	1342636,363	52,584122	39,848451
822	416419,444	1342639,209	52,584116	39,848493
823	416419,954	1342642,946	52,584120	39,848548
824	416422,084	1342645,140	52,584138	39,848581
825	416424,285	1342645,511	52,584158	39,848587
826	416426,705	1342645,000	52,584180	39,848580
827	416430,856	1342643,952	52,584217	39,848566
828	416432,756	1342643,787	52,584234	39,848564
829	416435,397	1342643,622	52,584258	39,848562
830	416438,278	1342643,705	52,584284	39,848564
831	416442,659	1342644,860	52,584323	39,848582
832	416444,139	1342645,932	52,584336	39,848599
833	416446,449	1342647,912	52,584357	39,848628
834	416447,109	1342648,984	52,584363	39,848644
835	416447,690	1342650,882	52,584367	39,848673
836	416447,610	1342652,862	52,584366	39,848702
837	416447,109	1342655,006	52,584362	39,848733
838	416446,039	1342657,407	52,584351	39,848768
839	416444,669	1342659,098	52,584339	39,848793

840	416441,538	1342661,903	52,584310	39,848833
841	416437,577	1342662,893	52,584275	39,848847
842	416434,277	1342662,810	52,584245	39,848845
843	416429,986	1342661,985	52,584206	39,848831
844	416424,665	1342661,020	52,584159	39,848816
845	416425,565	1342665,714	52,584166	39,848885
846	416425,255	1342671,414	52,584162	39,848969
847	416424,775	1342677,090	52,584157	39,849053
848	416425,725	1342683,450	52,584165	39,849147
849	416428,936	1342690,833	52,584192	39,849257
850	416434,437	1342698,752	52,584240	39,849375
851	416451,190	1342715,185	52,584388	39,849622
852	416467,014	1342730,025	52,584528	39,849845
853	416475,255	1342737,111	52,584600	39,849952
854	416483,197	1342744,561	52,584670	39,850064
855	416487,368	1342748,891	52,584707	39,850129
856	416490,289	1342753,338	52,584733	39,850196
857	416493,649	1342760,209	52,584762	39,850298
858	416497,140	1342769,341	52,584792	39,850434
859	416498,681	1342776,790	52,584804	39,850544
860	416498,861	1342784,207	52,584804	39,850653
861	416498,861	1342793,149	52,584803	39,850785
862	416498,370	1342799,657	52,584797	39,850881
863	416497,370	1342805,506	52,584787	39,850967
864	416496,390	1342814,473	52,584777	39,851099
865	416497,120	1342829,421	52,584781	39,851320
866	416498,921	1342838,190	52,584796	39,851450
867	416503,011	1342849,813	52,584831	39,851622
868	416506,302	1342858,054	52,584859	39,851745
869	416509,273	1342865,314	52,584884	39,851853
870	416510,793	1342870,684	52,584897	39,851932
871	416511,633	1342874,544	52,584904	39,851989
872	416511,983	1342878,471	52,584906	39,852047
873	416511,983	1342883,676	52,584905	39,852124
874	416509,823	1342894,112	52,584884	39,852278
875	416508,353	1342901,272	52,584870	39,852383
876	416508,353	1342906,395	52,584869	39,852458
877	416509,163	1342913,176	52,584875	39,852559
878	416511,553	1342921,004	52,584895	39,852675
879	416516,564	1342927,299	52,584939	39,852769
880	416521,035	1342933,593	52,584978	39,852863
881	416523,106	1342938,039	52,584996	39,852929
882	416524,166	1342941,850	52,585005	39,852986
883	416524,836	1342946,849	52,585010	39,853060
884	416525,966	1342950,875	52,585020	39,853119
885	416527,937	1342956,287	52,585036	39,853200

886	416529,257	1342960,081	52,585048	39,853256
887	416529,807	1342965,113	52,585052	39,853330
888	416530,127	1342969,362	52,585054	39,853393
889	416531,077	1342973,800	52,585062	39,853459
890	416533,298	1342978,551	52,585081	39,853530
891	416536,699	1342983,080	52,585110	39,853597
892	416539,589	1342988,500	52,585136	39,853678
893	416540,850	1342993,714	52,585146	39,853755
894	416541,360	1343000,132	52,585149	39,853850
895	416541,360	1343005,271	52,585149	39,853926
896	416541,680	1343009,074	52,585151	39,853982
897	416543,090	1343013,157	52,585163	39,854043
898	416545,150	1343016,795	52,585181	39,854097
899	416551,622	1343024,723	52,585237	39,854216
900	416566,655	1343036,008	52,585371	39,854386
901	416576,517	1343041,757	52,585458	39,854474
902	416587,009	1343050,056	52,585551	39,854599
903	416603,133	1343060,211	52,585694	39,854754
904	416609,164	1343064,014	52,585748	39,854811
905	416611,265	1343067,248	52,585766	39,854860
906	416612,895	1343070,729	52,585780	39,854911
907	416612,305	1343075,175	52,585774	39,854977
908	416609,634	1343078,747	52,585749	39,855029
909	416605,243	1343080,009	52,585710	39,855046
910	416601,512	1343080,884	52,585676	39,855058
911	416598,112	1343082,377	52,585645	39,855079
912	416593,021	1343086,353	52,585599	39,855136
913	416589,630	1343088,844	52,585568	39,855172
914	416581,938	1343092,136	52,585498	39,855219
915	416573,246	1343094,322	52,585420	39,855248
916	416561,664	1343098,570	52,585315	39,855308
917	416554,012	1343102,967	52,585246	39,855370
918	416544,090	1343109,632	52,585155	39,855466
919	416539,789	1343114,731	52,585116	39,855540
920	416535,078	1343123,516	52,585072	39,855668
921	416531,027	1343132,574	52,585034	39,855801
922	416530,397	1343140,122	52,585027	39,855912
923	416532,318	1343146,210	52,585043	39,856002
924	416534,988	1343157,685	52,585065	39,856172
925	416536,159	1343164,672	52,585075	39,856276
926	416536,329	1343171,238	52,585075	39,856372
927	416536,329	1343178,440	52,585074	39,856479
928	416537,289	1343183,711	52,585081	39,856557
929	416539,709	1343190,475	52,585102	39,856657
930	416545,270	1343199,632	52,585150	39,856794
931	416548,921	1343206,273	52,585182	39,856893

932	416549,851	1343212,567	52,585189	39,856986
933	416550,031	1343217,607	52,585190	39,857060
934	416549,531	1343223,506	52,585185	39,857147
935	416548,531	1343229,643	52,585175	39,857237
936	416548,211	1343234,329	52,585171	39,857306
937	416548,381	1343239,658	52,585172	39,857385
938	416549,691	1343247,849	52,585182	39,857506
939	416550,842	1343255,117	52,585191	39,857614
940	416551,582	1343260,842	52,585197	39,857698
941	416551,762	1343270,180	52,585197	39,857836
942	416550,432	1343281,226	52,585183	39,857999
943	416548,451	1343289,038	52,585164	39,858113
944	416547,531	1343298,038	52,585154	39,858246
945	416549,861	1343304,043	52,585174	39,858335
946	416552,392	1343307,351	52,585196	39,858385
947	416559,854	1343310,338	52,585263	39,858431
948	416565,265	1343311,633	52,585311	39,858451
949	416571,786	1343311,204	52,585370	39,858447
950	416577,377	1343309,859	52,585420	39,858429
951	416583,839	1343308,300	52,585478	39,858407
952	416588,840	1343309,430	52,585523	39,858425
953	416593,901	1343315,881	52,585567	39,858522
954	416593,861	1343325,054	52,585566	39,858657
955	416587,279	1343337,156	52,585504	39,858834
956	416578,698	1343347,393	52,585425	39,858983
957	416546,061	1343369,336	52,585129	39,859297
958	416544,610	1343373,898	52,585115	39,859364
959	416544,680	1343377,619	52,585115	39,859419
960	416553,562	1343396,460	52,585191	39,859699
961	416559,834	1343408,982	52,585245	39,859886
962	416571,246	1343427,733	52,585345	39,860165
963	416578,468	1343435,760	52,585408	39,860286
964	416592,020	1343444,166	52,585529	39,860414
965	416603,903	1343454,370	52,585634	39,860568
966	416612,485	1343464,607	52,585709	39,860721
967	416619,446	1343479,027	52,585769	39,860936
968	416621,177	1343493,546	52,585782	39,861150
969	416622,277	1343507,157	52,585790	39,861351
970	416624,397	1343514,334	52,585807	39,861458
971	416629,508	1343523,474	52,585852	39,861594
972	416646,092	1343545,500	52,585997	39,861924
973	416655,074	1343554,203	52,586076	39,862054
974	416659,425	1343558,847	52,586114	39,862124
975	416668,327	1343572,689	52,586192	39,862331
976	416680,029	1343598,642	52,586293	39,862717
977	416686,031	1343607,378	52,586345	39,862848

978	416687,651	1343609,737	52,586359	39,862883
979	416696,453	1343617,598	52,586437	39,863001
980	416722,528	1343642,751	52,586667	39,863380
981	416719,598	1343644,937	52,586640	39,863411
982	416695,102	1343619,075	52,586425	39,863023
983	416686,231	1343611,156	52,586346	39,862903
984	416684,690	1343608,928	52,586333	39,862870
985	416678,329	1343599,698	52,586277	39,862732
986	416666,606	1343573,704	52,586176	39,862345
987	416657,905	1343560,150	52,586101	39,862143
988	416653,654	1343555,613	52,586063	39,862075
989	416644,632	1343546,869	52,585984	39,861943
990	416627,878	1343524,629	52,585837	39,861611
991	416622,587	1343515,200	52,585791	39,861470
992	416620,326	1343507,619	52,585772	39,861358
993	416619,196	1343493,769	52,585764	39,861153
994	416617,576	1343479,736	52,585752	39,860946
995	416610,864	1343465,787	52,585694	39,860738
996	416602,533	1343455,822	52,585621	39,860589
997	416590,890	1343445,815	52,585518	39,860438
998	416577,277	1343437,376	52,585397	39,860309
999	416569,686	1343428,995	52,585331	39,860184
1 000	416558,093	1343409,981	52,585230	39,859900
1 001	416551,772	1343397,351	52,585175	39,859712
1 002	416542,740	1343378,188	52,585097	39,859427
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1 004	416544,160	1343368,586	52,585112	39,859285
1 005	416577,147	1343346,106	52,585412	39,858963
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1 007	416591,870	1343324,700	52,585548	39,858652
1 008	416592,080	1343316,788	52,585551	39,858535
1 009	416588,000	1343311,278	52,585515	39,858452
1 010	416584,089	1343310,296	52,585480	39,858437
1 011	416577,877	1343311,789	52,585424	39,858457
1 012	416572,186	1343313,159	52,585373	39,858476
1 013	416565,245	1343313,637	52,585310	39,858481
1 014	416559,333	1343312,268	52,585258	39,858459
1 015	416551,312	1343309,075	52,585186	39,858410
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1 017	416545,611	1343298,690	52,585137	39,858255
1 018	416546,461	1343288,774	52,585146	39,858109
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1 021	416549,591	1343261,040	52,585179	39,857701
1 022	416548,861	1343255,414	52,585173	39,857618
1 023	416547,711	1343248,163	52,585164	39,857510

1 024	416546,391	1343239,913	52,585154	39,857388
1 025	416546,211	1343234,345	52,585153	39,857306
1 026	416546,541	1343229,462	52,585157	39,857234
1 027	416547,541	1343223,291	52,585167	39,857143
1 028	416548,031	1343217,616	52,585172	39,857060
1 029	416547,861	1343212,773	52,585171	39,856988
1 030	416547,071	1343207,073	52,585165	39,856904
1 031	416543,540	1343200,647	52,585135	39,856808
1 032	416537,939	1343191,416	52,585086	39,856671
1 033	416535,378	1343184,313	52,585064	39,856565
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1 035	416534,328	1343171,279	52,585057	39,856372
1 036	416534,168	1343164,927	52,585057	39,856279
1 037	416533,028	1343158,097	52,585048	39,856178
1 038	416530,397	1343146,779	52,585026	39,856010
1 039	416528,437	1343140,543	52,585009	39,855917
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1 041	416533,258	1343122,683	52,585056	39,855655
1 042	416538,079	1343113,683	52,585101	39,855524
1 043	416542,650	1343108,247	52,585143	39,855445
1 044	416552,922	1343101,292	52,585236	39,855345
1 045	416560,734	1343096,805	52,585307	39,855281
1 046	416572,616	1343092,424	52,585414	39,855220
1 047	416581,218	1343090,271	52,585492	39,855191
1 048	416588,540	1343087,161	52,585558	39,855147
1 049	416591,810	1343084,761	52,585588	39,855113
1 050	416596,982	1343080,719	52,585635	39,855054
1 051	416600,792	1343079,019	52,585670	39,855030
1 052	416604,803	1343078,062	52,585706	39,855017
1 053	416608,274	1343077,246	52,585737	39,855006
1 054	416610,384	1343074,565	52,585757	39,854967
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1 056	416609,544	1343068,254	52,585750	39,854874
1 057	416607,894	1343065,581	52,585736	39,854834
1 058	416602,003	1343061,869	52,585684	39,854778
1 059	416584,859	1343050,733	52,585532	39,854609
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1 063	416543,550	1343017,999	52,585166	39,854114
1 064	416541,300	1343014,048	52,585147	39,854055
1 065	416539,749	1343009,618	52,585133	39,853990
1 066	416539,359	1343005,403	52,585131	39,853927
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1 068	416538,879	1342994,085	52,585128	39,853760
1 069	416537,769	1342989,333	52,585119	39,853690

1 070	416535,058	1342984,227	52,585096	39,853614
1 071	416531,648	1342979,682	52,585066	39,853546
1 072	416529,227	1342974,550	52,585045	39,853469
1 073	416528,157	1342969,716	52,585036	39,853398
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1 076	416526,056	1342956,963	52,585019	39,853209
1 077	416524,076	1342951,519	52,585002	39,853128
1 078	416522,896	1342947,336	52,584993	39,853066
1 079	416522,216	1342942,296	52,584987	39,852992
1 080	416521,265	1342938,815	52,584979	39,852940
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1 083	416509,863	1342922,085	52,584880	39,852690
1 084	416507,222	1342913,663	52,584858	39,852565
1 085	416506,362	1342906,576	52,584851	39,852460
1 086	416506,352	1342901,173	52,584852	39,852381
1 087	416507,862	1342893,716	52,584867	39,852271
1 088	416509,983	1342883,577	52,584887	39,852122
1 089	416509,983	1342878,603	52,584888	39,852049
1 090	416509,663	1342874,907	52,584886	39,851994
1 091	416508,863	1342871,203	52,584879	39,851939
1 092	416507,392	1342866,015	52,584867	39,851862
1 093	416504,442	1342858,797	52,584842	39,851755
1 094	416501,141	1342850,539	52,584814	39,851632
1 095	416497,010	1342838,792	52,584779	39,851458
1 096	416495,150	1342829,734	52,584763	39,851324
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1 100	416496,860	1342793,116	52,584785	39,850784
1 101	416496,860	1342784,248	52,584786	39,850653
1 102	416496,700	1342777,096	52,584786	39,850548
1 103	416495,250	1342769,993	52,584774	39,850443
1 104	416491,829	1342761,034	52,584745	39,850310
1 105	416488,578	1342754,369	52,584717	39,850210
1 106	416485,848	1342750,203	52,584693	39,850148
1 107	416481,817	1342745,996	52,584658	39,850085
1 108	416473,925	1342738,605	52,584588	39,849974
1 109	416465,683	1342731,518	52,584515	39,849867
1 110	416449,820	1342716,637	52,584375	39,849643
1 111	416432,956	1342700,113	52,584227	39,849395
1 112	416427,225	1342691,881	52,584177	39,849272
1 113	416423,835	1342684,126	52,584147	39,849156
1 114	416422,774	1342677,279	52,584139	39,849055
1 115	416423,254	1342671,274	52,584144	39,848967

1 116	416423,574	1342665,961	52,584148	39,848888
1 117	416422,804	1342661,754	52,584142	39,848826
1 118	416422,064	1342659,931	52,584136	39,848799
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1 121	416418,473	1342658,974	52,584104	39,848784
1 122	416416,913	1342659,634	52,584089	39,848793
1 123	416415,623	1342660,278	52,584078	39,848802
1 124	416413,722	1342660,311	52,584061	39,848802
1 125	416412,302	1342659,873	52,584048	39,848795
1 126	416410,722	1342659,032	52,584034	39,848783
1 127	416409,141	1342657,671	52,584020	39,848762
1 128	416407,831	1342656,466	52,584008	39,848744
1 129	416406,871	1342654,412	52,584000	39,848713
1 130	416406,471	1342651,484	52,583997	39,848670
1 131	416406,301	1342648,514	52,583996	39,848626
1 132	416406,471	1342645,049	52,583998	39,848575
1 133	416407,131	1342641,667	52,584005	39,848525
1 134	416408,451	1342638,615	52,584017	39,848481
1 135	416411,312	1342634,697	52,584043	39,848424
1 136	416413,052	1342632,164	52,584059	39,848387
1 137	416416,333	1342629,673	52,584089	39,848351
1 138	416420,454	1342628,105	52,584127	39,848329
1 139	416422,334	1342627,231	52,584144	39,848317
1 140	416427,605	1342622,174	52,584192	39,848244
1 141	416430,476	1342618,033	52,584218	39,848183
1 142	416432,696	1342613,438	52,584239	39,848116
1 143	416433,647	1342608,530	52,584248	39,848044
1 144	416433,647	1342604,075	52,584249	39,847978
1 145	416433,006	1342599,439	52,584244	39,847910
1 146	416432,046	1342596,255	52,584236	39,847863
1 147	416430,606	1342592,551	52,584224	39,847808
1 148	416427,015	1342585,844	52,584193	39,847708
1 149	416423,554	1342579,930	52,584163	39,847619
1 150	416421,004	1342573,157	52,584141	39,847519
1 151	416419,914	1342570,352	52,584132	39,847477
1 152	416419,504	1342567,325	52,584128	39,847432
1 153	416419,424	1342564,602	52,584128	39,847392
1 154	416419,754	1342562,045	52,584132	39,847355
1 155	416419,754	1342558,910	52,584132	39,847308
1 156	416419,514	1342556,518	52,584130	39,847273
1 157	416419,093	1342554,291	52,584127	39,847240
1 158	416418,273	1342552,888	52,584120	39,847219
1 159	416417,033	1342551,651	52,584109	39,847200
1 160	416415,873	1342551,041	52,584099	39,847191
1 161	416414,262	1342550,628	52,584084	39,847185

1 162	416412,282	1342550,950	52,584066	39,847189
1 163	416410,312	1342551,123	52,584049	39,847191
1 164	416407,801	1342551,041	52,584026	39,847189
1 165	416405,981	1342550,702	52,584010	39,847183
1 166	416403,420	1342549,894	52,583987	39,847171
1 167	416401,600	1342549,160	52,583971	39,847159
1 168	416400,389	1342547,947	52,583960	39,847141
1 169	416399,579	1342546,330	52,583953	39,847117
1 170	416398,459	1342542,428	52,583944	39,847059
1 171	416397,389	1342537,306	52,583935	39,846983
1 172	416396,319	1342533,494	52,583926	39,846927
1 173	416395,378	1342527,266	52,583918	39,846835
1 174	416394,828	1342523,043	52,583914	39,846772
1 175	416393,018	1342516,534	52,583899	39,846676
1 176	416391,688	1342504,292	52,583889	39,846495
1 177	416392,018	1342492,281	52,583894	39,846318
1 178	416392,918	1342482,316	52,583904	39,846171
1 179	416394,048	1342473,283	52,583916	39,846038
1 180	416396,839	1342467,352	52,583942	39,845952
1 181	416402,020	1342464,968	52,583989	39,845918
1 182	416403,930	1342464,588	52,584006	39,845913
1 183	416406,971	1342465,001	52,584033	39,845920
1 184	416412,692	1342465,314	52,584085	39,845926
1 185	416418,263	1342465,157	52,584135	39,845925
1 186	416421,124	1342465,479	52,584160	39,845931
1 187	416423,184	1342462,575	52,584179	39,845888
1 188	416425,345	1342456,743	52,584200	39,845803
1 189	416427,345	1342437,984	52,584221	39,845527
1 190	416432,536	1342419,539	52,584271	39,845256
1 191	416434,327	1342414,795	52,584287	39,845187
1 192	416434,957	1342409,450	52,584294	39,845108
1 193	416434,177	1342405,193	52,584288	39,845045
1 194	416431,356	1342395,599	52,584264	39,844903
1 195	416428,415	1342388,431	52,584239	39,844796
1 196	416422,514	1342376,956	52,584188	39,844625
1 197	416416,273	1342367,420	52,584133	39,844483
1 198	416411,602	1342358,428	52,584093	39,844349
1 199	416407,261	1342346,425	52,584056	39,844171
1 200	416401,300	1342324,911	52,584006	39,843852
1 201	416400,269	1342311,498	52,583999	39,843654
1 202	416400,069	1342304,791	52,583998	39,843555
1 203	416397,599	1342302,737	52,583977	39,843524
1 204	416394,738	1342297,895	52,583952	39,843452
1 205	416386,477	1342278,583	52,583881	39,843164
1 206	416386,026	1342270,458	52,583878	39,843044
1 207	416388,127	1342265,987	52,583898	39,842979

1 208	416389,847	1342263,066	52,583914	39,842937
1 209	416393,888	1342259,519	52,583950	39,842885
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1 212	416380,085	1342246,650	52,583829	39,842692
1 213	416378,965	1342242,567	52,583819	39,842631
1 214	416377,175	1342230,383	52,583805	39,842451
1 215	416376,144	1342215,419	52,583799	39,842230
1 216	416373,664	1342214,594	52,583776	39,842217
1 217	416372,674	1342213,596	52,583768	39,842202
1 218	416371,683	1342210,461	52,583759	39,842156
1 219	416371,853	1342205,841	52,583762	39,842087
1 220	416372,183	1342200,067	52,583766	39,842002
1 221	416373,334	1342192,972	52,583777	39,841898
1 222	416374,494	1342187,025	52,583789	39,841811
1 223	416375,814	1342184,220	52,583801	39,841770
1 224	416377,135	1342182,735	52,583813	39,841748
1 225	416378,615	1342181,745	52,583826	39,841734
1 226	416379,315	1342156,692	52,583837	39,841365
1 227	416379,145	1342140,383	52,583838	39,841124
1 228	416378,815	1342128,925	52,583837	39,840955
1 229	416377,665	1342106,429	52,583831	39,840623
1 230	416377,004	1342087,415	52,583828	39,840342
1 231	416377,335	1342069,192	52,583834	39,840074
1 232	416380,695	1342059,317	52,583866	39,839929
1 233	416383,976	1342054,912	52,583896	39,839865
1 234	416389,707	1342051,365	52,583948	39,839814
1 235	416400,520	1342045,302	52,584046	39,839728
1 236	416406,911	1342039,395	52,584105	39,839642
1 237	416409,501	1342034,578	52,584129	39,839572
1 238	416409,181	1342023,994	52,584128	39,839416
1 239	416408,541	1342018,558	52,584123	39,839335
1 240	416405,971	1342012,123	52,584101	39,839240
1 241	416403,400	1342006,984	52,584079	39,839163
1 242	416394,618	1341996,895	52,584001	39,839012
1 243	416385,096	1341988,365	52,583917	39,838884
1 244	416377,685	1341977,963	52,583853	39,838728
1 245	416373,894	1341962,776	52,583821	39,838503
1 246	416375,204	1341955,401	52,583834	39,838395
1 247	416379,335	1341949,396	52,583872	39,838307
1 248	416387,337	1341940,718	52,583946	39,838181
1 249	416396,909	1341930,810	52,584033	39,838038
1 250	416403,180	1341924,541	52,584091	39,837947
1 251	416413,372	1341913,033	52,584184	39,837780
1 252	416426,315	1341897,038	52,584303	39,837548
1 253	416425,535	1341893,433	52,584297	39,837495

1 254	416425,415	1341888,871	52,584296	39,837427
1 255	416427,225	1341880,951	52,584314	39,837311
1 256	416430,366	1341871,382	52,584344	39,837171
1 257	416431,186	1341864,115	52,584352	39,837064
1 258	416431,186	1341858,835	52,584353	39,836986
1 259	416430,696	1341855,205	52,584349	39,836932
1 260	416428,716	1341850,586	52,584332	39,836863
1 261	416425,415	1341844,308	52,584304	39,836770
1 262	416421,454	1341836,224	52,584270	39,836650
1 263	416418,973	1341829,130	52,584249	39,836544
1 264	416417,983	1341823,017	52,584241	39,836454
1 265	416417,823	1341815,262	52,584241	39,836339
1 266	416418,813	1341811,138	52,584250	39,836279
1 267	416418,963	1341801,899	52,584253	39,836143
1 268	416418,963	1341792,998	52,584255	39,836011
1 269	416418,463	1341781,861	52,584252	39,835847
1 270	416416,683	1341769,957	52,584238	39,835671
1 271	416412,592	1341758,689	52,584203	39,835504
1 272	416407,161	1341745,680	52,584157	39,835310
1 273	416402,320	1341733,487	52,584115	39,835129
1 274	416399,349	1341721,930	52,584090	39,834958
1 275	416397,969	1341710,464	52,584080	39,834788
1 276	416398,099	1341703,501	52,584082	39,834686
1 277	416397,669	1341702,124	52,584079	39,834665
1 278	416397,189	1341701,389	52,584074	39,834654
1 279	416396,029	1341701,059	52,584064	39,834649
1 280	416395,538	1341700,564	52,584060	39,834642
1 281	416394,378	1341698,255	52,584050	39,834607
1 282	416394,378	1341695,285	52,584050	39,834563
1 283	416394,548	1341692,307	52,584052	39,834519
1 284	416395,038	1341688,182	52,584057	39,834459
1 285	416395,869	1341683,068	52,584066	39,834384
1 286	416397,019	1341678,943	52,584077	39,834323
1 287	416396,639	1341662,238	52,584076	39,834077
1 288	416394,688	1341650,178	52,584061	39,833898
1 289	416390,767	1341639,066	52,584027	39,833733
1 290	416387,887	1341632,343	52,584002	39,833633
1 291	416382,906	1341628,029	52,583958	39,833568
1 292	416372,013	1341629,513	52,583860	39,833587
1 293	416366,732	1341629,348	52,583813	39,833583
1 294	416365,582	1341628,853	52,583803	39,833576
1 295	416364,592	1341627,369	52,583794	39,833553
1 296	416364,592	1341625,545	52,583794	39,833527
1 297	416364,752	1341622,741	52,583796	39,833485
1 298	416365,582	1341618,451	52,583804	39,833422
1 299	416366,902	1341611,522	52,583817	39,833320

1 300	416368,223	1341607,892	52,583830	39,833267
1 301	416372,183	1341602,769	52,583866	39,833193
1 302	416375,154	1341598,480	52,583894	39,833130
1 303	416378,455	1341592,705	52,583924	39,833046
1 304	416383,076	1341583,631	52,583967	39,832913
1 305	416387,697	1341575,043	52,584010	39,832788
1 306	416389,347	1341572,734	52,584026	39,832754
1 307	416391,328	1341571,579	52,584044	39,832738
1 308	416391,148	1341563,981	52,584043	39,832626
1 309	416391,808	1341549,264	52,584052	39,832409
1 310	416395,008	1341531,900	52,584083	39,832154
1 311	416400,630	1341509,066	52,584138	39,831818
1 312	416405,040	1341492,435	52,584180	39,831574
1 313	416410,512	1341478,172	52,584232	39,831366
1 314	416414,943	1341463,216	52,584274	39,831146
1 315	416418,433	1341448,070	52,584308	39,830924
1 316	416420,404	1341432,339	52,584328	39,830692
1 317	416420,524	1341422,951	52,584331	39,830554
1 318	416419,174	1341414,339	52,584320	39,830426
1 319	416417,593	1341407,138	52,584307	39,830320
1 320	416415,543	1341401,149	52,584290	39,830231
1 321	416410,332	1341392,998	52,584244	39,830109
1 322	416395,488	1341370,238	52,584115	39,829769
1 323	416390,867	1341363,317	52,584074	39,829666
1 324	416383,866	1341348,988	52,584014	39,829453
1 325	416380,285	1341339,947	52,583983	39,829318
1 326	416378,855	1341339,947	52,583970	39,829318
1 327	416377,705	1341339,229	52,583960	39,829307
1 328	416376,844	1341338,371	52,583953	39,829294
1 329	416376,134	1341337,373	52,583946	39,829279
1 330	416375,844	1341335,657	52,583944	39,829254
1 331	416375,704	1341334,371	52,583943	39,829235
1 332	416376,134	1341332,655	52,583947	39,829210
1 333	416377,135	1341330,790	52,583956	39,829183
1 334	416377,565	1341329,363	52,583961	39,829162
1 335	416378,585	1341327,755	52,583970	39,829138
1 336	416379,015	1341326,319	52,583974	39,829117
1 337	416380,485	1341318,664	52,583989	39,829005
1 338	416385,576	1341302,042	52,584037	39,828761
1 339	416384,286	1341300,615	52,584026	39,828739
1 340	416382,656	1341298,346	52,584012	39,828706
1 341	416381,996	1341296,036	52,584006	39,828671
1 342	416382,326	1341293,891	52,584009	39,828640
1 343	416382,826	1341290,592	52,584014	39,828591
1 344	416384,306	1341285,972	52,584028	39,828523
1 345	416387,117	1341281,022	52,584054	39,828451

1 346	416391,078	1341275,735	52,584091	39,828374
1 347	416396,359	1341270,290	52,584139	39,828295
1 348	416401,140	1341266,660	52,584183	39,828243
1 349	416405,931	1341264,021	52,584226	39,828206
1 350	416415,013	1341260,391	52,584309	39,828155
1 351	416422,434	1341257,091	52,584376	39,828108
1 352	416430,356	1341252,463	52,584448	39,828042
1 353	416433,166	1341250,979	52,584473	39,828021
1 354	416434,977	1341250,814	52,584490	39,828019
1 355	416436,797	1341251,309	52,584506	39,828027
1 356	416439,598	1341253,948	52,584531	39,828066
1 357	416443,799	1341250,145	52,584569	39,828011
1 358	416448,800	1341245,815	52,584615	39,827949
1 359	416455,821	1341241,781	52,584678	39,827891
1 360	416469,204	1341230,694	52,584800	39,827731
1 361	416476,336	1341220,968	52,584866	39,827590
1 362	416486,198	1341199,924	52,584958	39,827282
1 363	416493,529	1341188,903	52,585026	39,827122
1 364	416504,542	1341177,857	52,585127	39,826962
1 365	416524,266	1341158,793	52,585307	39,826686
1 366	416531,728	1341146,138	52,585376	39,826502
1 367	416533,958	1341139,135	52,585397	39,826399
1 368	416533,958	1341131,381	52,585399	39,826284
1 369	416531,468	1341128,650	52,585377	39,826243
1 370	416529,707	1341124,773	52,585362	39,826186
1 371	416527,837	1341120,772	52,585346	39,826126
1 372	416527,837	1341114,263	52,585347	39,826030
1 373	416530,467	1341099,002	52,585373	39,825806
1 374	416536,058	1341068,587	52,585428	39,825359
1 375	416535,268	1341054,596	52,585423	39,825152
1 376	416533,358	1341049,028	52,585407	39,825070
1 377	416532,878	1341044,417	52,585404	39,825001
1 378	416534,088	1341039,310	52,585415	39,824926
1 379	416536,729	1341037,660	52,585439	39,824903
1 380	416539,879	1341037,281	52,585468	39,824898
1 381	416542,720	1341034,946	52,585494	39,824864
1 382	416543,470	1341031,193	52,585501	39,824809
1 383	416543,350	1341028,693	52,585500	39,824772
1 384	416542,470	1341027,440	52,585493	39,824754
1 385	416516,824	1341022,061	52,585263	39,824667
1 386	416510,943	1341019,306	52,585211	39,824625
1 387	416509,693	1341016,683	52,585200	39,824586
1 388	416508,823	1341011,551	52,585193	39,824510
1 389	416508,823	1341003,797	52,585194	39,824396
1 390	416509,573	1340996,546	52,585202	39,824289
1 391	416513,694	1340969,142	52,585244	39,823886

1 392	416515,074	1340956,512	52,585258	39,823700
1 393	416517,955	1340947,125	52,585286	39,823562
1 394	416523,836	1340935,741	52,585341	39,823396
1 395	416528,807	1340928,407	52,585386	39,823289
1 396	416528,987	1340927,013	52,585388	39,823269
1 397	416528,107	1340925,280	52,585381	39,823243
1 398	416526,466	1340924,307	52,585366	39,823228
1 399	416525,616	1340922,756	52,585359	39,823205
1 400	416525,896	1340920,174	52,585362	39,823167
1 401	416526,506	1340916,775	52,585368	39,823117
1 402	416527,557	1340913,294	52,585378	39,823066
1 403	416529,377	1340909,533	52,585395	39,823011
1 404	416532,158	1340903,379	52,585421	39,822921
1 405	416535,598	1340896,944	52,585453	39,822827
1 406	416537,639	1340892,770	52,585472	39,822766
1 407	416537,959	1340892,358	52,585475	39,822760
1 408	416539,419	1340887,177	52,585489	39,822684
1 409	416540,429	1340881,601	52,585499	39,822602
1 410	416541,100	1340875,760	52,585506	39,822516
1 411	416541,100	1340875,620	52,585506	39,822514
1 412	416542,120	1340870,513	52,585516	39,822439
1 413	416543,490	1340866,290	52,585529	39,822377
1 414	416545,290	1340861,514	52,585546	39,822307
1 415	416547,121	1340858,222	52,585563	39,822259
1 416	416550,572	1340851,920	52,585595	39,822167
1 417	416554,262	1340846,970	52,585629	39,822095
1 418	416561,554	1340843,918	52,585695	39,822052
1 419	416566,335	1340843,695	52,585738	39,822050
1 420	416568,685	1340844,330	52,585759	39,822060
1 421	416570,146	1340845,320	52,585772	39,822075
1 422	416572,716	1340846,698	52,585795	39,822096
1 423	416575,267	1340847,102	52,585817	39,822103
1 424	416579,558	1340847,655	52,585856	39,822112
1 425	416595,541	1340848,636	52,585999	39,822131
1 426	416605,283	1340848,306	52,586087	39,822129
1 427	416620,286	1340844,668	52,586222	39,822079
1 428	416621,227	1340841,756	52,586231	39,822036
1 429	416622,547	1340839,612	52,586243	39,822005
1 430	416624,697	1340837,797	52,586263	39,821979
1 431	416627,668	1340835,487	52,586290	39,821946
1 432	416630,309	1340832,682	52,586314	39,821905
1 433	416633,109	1340828,219	52,586340	39,821840
1 434	416636,410	1340822,775	52,586371	39,821761
1 435	416640,041	1340818,155	52,586404	39,821693
1 436	416642,681	1340815,351	52,586428	39,821653
1 437	416644,892	1340808,850	52,586449	39,821558

1 438	416643,922	1340793,572	52,586443	39,821332
1 439	416639,991	1340779,813	52,586410	39,821128
1 440	416635,370	1340764,296	52,586371	39,820898
1 441	416634,390	1340756,789	52,586364	39,820787
1 442	416634,470	1340749,950	52,586365	39,820686
1 443	416635,600	1340741,940	52,586377	39,820568
1 444	416638,470	1340731,513	52,586404	39,820415
1 445	416643,591	1340720,335	52,586452	39,820252
1 446	416650,983	1340707,392	52,586521	39,820063
1 447	416664,936	1340690,102	52,586649	39,819811
1 448	416674,098	1340682,851	52,586733	39,819707
1 449	416676,879	1340680,458	52,586758	39,819672
1 450	416680,029	1340678,388	52,586787	39,819643
1 451	416683,460	1340676,961	52,586818	39,819623
1 452	416685,800	1340676,449	52,586839	39,819616
1 453	416687,931	1340675,674	52,586858	39,819605
1 454	416688,571	1340674,486	52,586864	39,819588
1 455	416688,471	1340673,240	52,586863	39,819569
1 456	416687,261	1340670,130	52,586853	39,819523
1 457	416686,021	1340667,845	52,586842	39,819489
1 458	416684,390	1340664,595	52,586828	39,819441
1 459	416683,180	1340661,551	52,586818	39,819395
1 460	416682,740	1340658,763	52,586814	39,819354
1 461	416683,330	1340654,556	52,586820	39,819292
1 462	416683,570	1340650,645	52,586823	39,819235
1 463	416682,840	1340648,278	52,586817	39,819199
1 464	416681,570	1340646,471	52,586806	39,819172
1 465	416678,639	1340638,263	52,586781	39,819051
1 466	416668,897	1340617,417	52,586697	39,818740
1 467	416661,845	1340604,961	52,586636	39,818555
1 468	416661,145	1340588,215	52,586632	39,818308
1 469	416664,606	1340575,197	52,586665	39,818116
1 470	416669,617	1340559,912	52,586713	39,817892
1 471	416672,088	1340544,502	52,586738	39,817666
1 472	416676,258	1340529,331	52,586778	39,817443
1 473	416683,520	1340515,151	52,586845	39,817236
1 474	416694,872	1340498,685	52,586950	39,816996
1 475	416728,720	1340468,782	52,587259	39,816564
1 476	416752,855	1340452,011	52,587479	39,816323
1 477	416768,948	1340439,101	52,587625	39,816137
1 478	416787,502	1340417,504	52,587796	39,815824
1 479	416807,096	1340393,037	52,587976	39,815468
1 480	416823,560	1340364,090	52,588128	39,815046
1 481	416849,295	1340317,242	52,588367	39,814362
1 482	416868,229	1340275,922	52,588544	39,813757
1 483	416875,791	1340250,605	52,588616	39,813386

1 484	416882,362	1340222,681	52,588680	39,812976
1 485	416882,362	1340184,940	52,588686	39,812419
1 486	416875,801	1340152,430	52,588633	39,811938
1 487	416862,478	1340116,100	52,588519	39,811398
1 488	416852,126	1340097,531	52,588429	39,811122
1 489	416836,823	1340071,356	52,588296	39,810731
1 490	416816,318	1340046,031	52,588116	39,810352
1 491	416791,993	1340015,987	52,587902	39,809902
1 492	416771,229	1339993,095	52,587720	39,809559
1 493	416746,573	1339970,558	52,587502	39,809220
1 494	416678,449	1339920,584	52,586898	39,808464
1 495	416662,135	1339903,623	52,586754	39,808210
1 496	416647,532	1339883,396	52,586626	39,807907
1 497	416640,951	1339868,020	52,586570	39,807679
1 498	416636,480	1339851,735	52,586532	39,807437
1 499	416635,030	1339842,340	52,586521	39,807299
1 500	416635,120	1339831,648	52,586523	39,807141
1 501	416638,770	1339812,972	52,586559	39,806866
1 502	416644,442	1339802,207	52,586612	39,806709
1 503	416651,183	1339793,735	52,586674	39,806586
1 504	416667,817	1339779,076	52,586826	39,806374
1 505	416686,881	1339764,739	52,587000	39,806168
1 506	416705,075	1339749,024	52,587166	39,805941
1 507	416721,708	1339730,215	52,587318	39,805668
1 508	416736,981	1339708,924	52,587459	39,805358
1 509	416749,514	1339692,755	52,587574	39,805123
1 510	416758,046	1339679,631	52,587653	39,804932
1 511	416768,188	1339659,667	52,587747	39,804640
1 512	416770,649	1339646,774	52,587772	39,804450
1 513	416771,459	1339634,590	52,587781	39,804271
1 514	416769,488	1339612,927	52,587767	39,803951
1 515	416766,528	1339596,552	52,587743	39,803709
1 516	416757,646	1339572,860	52,587667	39,803357
1 517	416751,364	1339553,351	52,587614	39,803067
1 518	416747,704	1339534,749	52,587584	39,802792
1 519	416750,324	1339510,372	52,587611	39,802433
1 520	416756,636	1339488,396	52,587672	39,802111
1 521	416761,567	1339473,918	52,587718	39,801898
1 522	416763,857	1339458,575	52,587741	39,801673
1 523	416763,527	1339437,193	52,587742	39,801357
1 524	416763,857	1339430,131	52,587746	39,801253
1 525	416766,898	1339420,941	52,587775	39,801118
1 526	416770,919	1339410,547	52,587813	39,800966
1 527	416771,489	1339401,226	52,587819	39,800829
1 528	416769,488	1339390,139	52,587803	39,800665
1 529	416764,427	1339377,847	52,587760	39,800482

1 530	416759,766	1339365,902	52,587720	39,800304
1 531	416758,576	1339359,196	52,587710	39,800205
1 532	416758,736	1339352,868	52,587713	39,800112
1 533	416759,316	1339343,563	52,587720	39,799975
1 534	416757,726	1339331,330	52,587707	39,799794
1 535	416746,393	1339298,151	52,587611	39,799301
1 536	416744,973	1339295,255	52,587599	39,799258
1 537	416743,883	1339294,191	52,587589	39,799242
1 538	416739,222	1339287,666	52,587548	39,799145
1 539	416736,911	1339280,159	52,587529	39,799034
1 540	416735,741	1339267,480	52,587520	39,798846
1 541	416735,671	1339257,267	52,587521	39,798696
1 542	416735,301	1339251,460	52,587519	39,798610
1 543	416734,601	1339242,864	52,587514	39,798483
1 544	416733,781	1339234,376	52,587508	39,798357
1 545	416731,800	1339227,834	52,587491	39,798260
1 546	416729,830	1339223,330	52,587474	39,798193
1 547	416729,710	1339221,507	52,587474	39,798166
1 548	416730,090	1339214,412	52,587478	39,798062
1 549	416736,031	1339199,787	52,587534	39,797848
1 550	416736,091	1339197,600	52,587535	39,797816
1 551	416736,611	1339195,142	52,587540	39,797779
1 552	416738,282	1339190,836	52,587556	39,797716
1 553	416740,742	1339187,421	52,587578	39,797667
1 554	416744,083	1339178,990	52,587610	39,797543
1 555	416748,644	1339167,400	52,587653	39,797373
1 556	416751,545	1339159,406	52,587680	39,797256
1 557	416755,755	1339148,426	52,587720	39,797095
1 558	416755,315	1339145,622	52,587716	39,797054
1 559	416753,565	1339143,246	52,587701	39,797018
1 560	416751,284	1339139,921	52,587681	39,796969
1 561	416750,314	1339135,962	52,587673	39,796910
1 562	416750,754	1339129,552	52,587678	39,796816
1 563	416751,104	1339125,518	52,587682	39,796756
1 564	416751,895	1339122,350	52,587689	39,796710
1 565	416754,005	1339119,983	52,587708	39,796675
1 566	416755,225	1339117,962	52,587720	39,796646
1 567	416755,225	1339114,802	52,587720	39,796599
1 568	416754,095	1339110,241	52,587711	39,796532
1 569	416752,245	1339108,038	52,587695	39,796499
1 570	416749,614	1339107,428	52,587671	39,796489
1 571	416746,013	1339102,602	52,587640	39,796417
1 572	416736,701	1339095,136	52,587557	39,796304
1 573	416728,710	1339091,968	52,587486	39,796255
1 574	416720,808	1339091,713	52,587415	39,796249
1 575	416716,327	1339093,288	52,587374	39,796272

1 576	416712,986	1339096,538	52,587344	39,796319
1 577	416710,176	1339099,607	52,587318	39,796363
1 578	416708,955	1339102,602	52,587307	39,796407
1 579	416710,356	1339103,831	52,587319	39,796425
1 580	416712,286	1339102,948	52,587336	39,796413
1 581	416714,047	1339102,420	52,587352	39,796406
1 582	416715,797	1339103,559	52,587368	39,796423
1 583	416717,377	1339105,943	52,587382	39,796458
1 584	416717,027	1339108,483	52,587378	39,796496
1 585	416715,717	1339111,123	52,587366	39,796534
1 586	416715,537	1339115,677	52,587364	39,796602
1 587	416716,417	1339123,142	52,587370	39,796712
1 588	416718,527	1339125,947	52,587389	39,796754
1 589	416719,838	1339127,968	52,587400	39,796784
1 590	416719,488	1339130,262	52,587397	39,796818
1 591	416717,467	1339132,629	52,587378	39,796852
1 592	416716,857	1339136,671	52,587372	39,796912
1 593	416716,417	1339141,233	52,587367	39,796979
1 594	416715,187	1339142,372	52,587356	39,796995
1 595	416713,776	1339140,878	52,587344	39,796973
1 596	416713,516	1339134,997	52,587342	39,796886
1 597	416711,236	1339129,032	52,587323	39,796797
1 598	416708,515	1339126,739	52,587299	39,796763
1 599	416704,304	1339125,518	52,587261	39,796744
1 600	416700,794	1339126,310	52,587229	39,796754
1 601	416699,303	1339126,310	52,587216	39,796754
1 602	416699,213	1339124,372	52,587215	39,796725
1 603	416700,884	1339122,713	52,587231	39,796701
1 604	416702,634	1339120,420	52,587247	39,796668
1 605	416705,095	1339116,032	52,587270	39,796604
1 606	416705,975	1339108,566	52,587279	39,796494
1 607	416705,445	1339104,788	52,587275	39,796438
1 608	416704,394	1339102,247	52,587266	39,796400
1 609	416703,074	1339100,143	52,587254	39,796369
1 610	416702,464	1339097,149	52,587249	39,796325
1 611	416701,674	1339090,038	52,587243	39,796220
1 612	416699,123	1339080,650	52,587222	39,796080
1 613	416694,992	1339070,644	52,587186	39,795932
1 614	416692,182	1339067,039	52,587162	39,795878
1 615	416686,571	1339064,927	52,587112	39,795845
1 616	416682,260	1339064,144	52,587073	39,795832
1 617	416679,799	1339062,304	52,587051	39,795805
1 618	416678,219	1339059,491	52,587037	39,795763
1 619	416676,909	1339054,566	52,587027	39,795690
1 620	416675,408	1339047,901	52,587014	39,795591
1 621	416673,038	1339044,741	52,586993	39,795544

1 622	416670,497	1339043,586	52,586971	39,795526
1 623	416669,267	1339041,747	52,586960	39,795499
1 624	416668,827	1339039,825	52,586956	39,795470
1 625	416669,617	1339034,463	52,586964	39,795391
1 626	416671,197	1339029,719	52,586979	39,795322
1 627	416670,757	1339025,941	52,586976	39,795266
1 628	416669,967	1339023,928	52,586969	39,795236
1 629	416668,297	1339021,817	52,586955	39,795204
1 630	416667,337	1339019,449	52,586946	39,795169
1 631	416667,157	1339016,991	52,586945	39,795133
1 632	416667,777	1339015,762	52,586951	39,795115
1 633	416668,737	1339013,831	52,586960	39,795087
1 634	416670,757	1339009,789	52,586979	39,795028
1 635	416685,861	1339006,357	52,587115	39,794981
1 636	416686,131	1339014,442	52,587116	39,795100
1 637	416683,490	1339027,170	52,587090	39,795287
1 638	416682,440	1339032,087	52,587080	39,795360
1 639	416684,370	1339040,782	52,587096	39,795488
1 640	416688,591	1339047,538	52,587133	39,795589
1 641	416693,592	1339051,143	52,587177	39,795644
1 642	416696,933	1339052,900	52,587207	39,795671
1 643	416701,934	1339054,739	52,587251	39,795699
1 644	416706,325	1339055,358	52,587291	39,795709
1 645	416713,866	1339052,017	52,587359	39,795662
1 646	416716,237	1339051,761	52,587380	39,795659
1 647	416717,737	1339053,081	52,587394	39,795679
1 648	416717,377	1339055,102	52,587390	39,795709
1 649	416716,157	1339056,496	52,587379	39,795729
1 650	416714,137	1339057,379	52,587361	39,795741
1 651	416711,496	1339060,448	52,587336	39,795786
1 652	416709,035	1339065,282	52,587313	39,795856
1 653	416708,075	1339070,372	52,587304	39,795931
1 654	416708,515	1339077,219	52,587307	39,796032
1 655	416712,376	1339081,533	52,587341	39,796097
1 656	416716,857	1339085,039	52,587380	39,796150
1 657	416722,388	1339086,351	52,587430	39,796171
1 658	416732,661	1339087,943	52,587522	39,796197
1 659	416743,463	1339094,699	52,587618	39,796300
1 660	416751,194	1339100,671	52,587686	39,796390
1 661	416758,646	1339110,150	52,587752	39,796532
1 662	416762,337	1339114,802	52,587784	39,796601
1 663	416762,597	1339118,234	52,587786	39,796652
1 664	416761,017	1339121,303	52,587771	39,796697
1 665	416758,566	1339126,129	52,587748	39,796767
1 666	416756,186	1339130,608	52,587726	39,796833
1 667	416755,485	1339134,997	52,587719	39,796897

1 668	416756,015	1339139,921	52,587723	39,796970
1 669	416757,416	1339142,990	52,587735	39,797016
1 670	416761,987	1339143,337	52,587776	39,797022
1 671	416762,957	1339141,406	52,587785	39,796994
1 672	416764,177	1339140,350	52,587797	39,796979
1 673	416765,848	1339139,476	52,587812	39,796966
1 674	416768,308	1339138,329	52,587834	39,796950
1 675	416772,169	1339135,698	52,587869	39,796912
1 676	416774,719	1339131,928	52,587893	39,796857
1 677	416774,810	1339123,497	52,587895	39,796733
1 678	416772,699	1339116,650	52,587877	39,796631
1 679	416772,089	1339112,080	52,587872	39,796564
1 680	416772,969	1339103,649	52,587882	39,796440
1 681	416771,649	1339099,607	52,587870	39,796380
1 682	416769,098	1339098,304	52,587848	39,796360
1 683	416766,908	1339097,512	52,587828	39,796347
1 684	416765,938	1339095,400	52,587820	39,796316
1 685	416764,617	1339089,337	52,587809	39,796226
1 686	416760,847	1339076,336	52,587777	39,796033
1 687	416752,775	1339065,810	52,587706	39,795876
1 688	416748,564	1339058,963	52,587670	39,795774
1 689	416749,264	1339053,337	52,587677	39,795691
1 690	416750,664	1339048,247	52,587690	39,795616
1 691	416754,875	1339039,643	52,587729	39,795491
1 692	416759,086	1339029,464	52,587769	39,795342
1 693	416758,386	1339025,421	52,587763	39,795282
1 694	416747,154	1339014,532	52,587664	39,795118
1 695	416735,741	1339007,859	52,587563	39,795017
1 696	416730,120	1339005,400	52,587513	39,794979
1 697	416724,149	1339006,102	52,587459	39,794988
1 698	416721,338	1339008,032	52,587433	39,795015
1 699	416718,878	1339009,608	52,587411	39,795038
1 700	416716,587	1339010,144	52,587390	39,795045
1 701	416715,007	1339009,088	52,587376	39,795029
1 702	416715,007	1339006,102	52,587377	39,794985
1 703	416714,487	1339002,059	52,587373	39,794925
1 704	416711,846	1338998,900	52,587350	39,794878
1 705	416707,805	1338997,151	52,587313	39,794851
1 706	416704,304	1338997,498	52,587282	39,794855
1 707	416698,953	1338994,949	52,587234	39,794816

Приложение 8
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос реки Самовочка, реки без
названия, у с. Жёлтые Пески, ручья
Малей, пруда у с. Малей,
водохранилища на ручье
Семеновский»

Граница водоохранной зоны ручья Малей, протяженностью 14,65 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны ручья Малей, протяженностью 14,65 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны ручья Малей, протяженностью 14,65 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны ручья Малей, протяженностью 14,65 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	416989,605	1344010,603	52,589003	39,868881
2	417001,348	1344012,467	52,589108	39,868912
3	417012,850	1344017,441	52,589211	39,868989
4	417022,752	1344025,121	52,589298	39,869105
5	417030,434	1344035,029	52,589366	39,869253
6	417035,405	1344046,528	52,589408	39,869424
7	417037,366	1344058,910	52,589424	39,869607
8	417036,535	1344069,346	52,589414	39,869761
9	417032,665	1344088,740	52,589376	39,870046
10	417030,634	1344097,707	52,589357	39,870178

11	417042,407	1344113,232	52,589460	39,870410
12	417052,619	1344119,889	52,589550	39,870511
13	417066,852	1344134,037	52,589676	39,870724
14	417075,514	1344146,930	52,589751	39,870916
15	417080,485	1344158,430	52,589794	39,871087
16	417083,075	1344169,121	52,589815	39,871246
17	417087,086	1344179,490	52,589850	39,871400
18	417105,080	1344205,236	52,590007	39,871785
19	417116,843	1344223,409	52,590109	39,872056
20	417129,045	1344244,989	52,590215	39,872378
21	417141,388	1344272,080	52,590321	39,872781
22	417163,453	1344328,348	52,590510	39,873618
23	417179,926	1344369,207	52,590651	39,874225
24	417195,259	1344401,528	52,590783	39,874706
25	417213,523	1344432,339	52,590942	39,875166
26	417253,602	1344487,766	52,591292	39,875995
27	417272,986	1344511,664	52,591462	39,876353
28	417286,779	1344512,555	52,591586	39,876370
29	417304,303	1344513,182	52,591743	39,876384
30	417327,518	1344516,415	52,591951	39,876439
31	417349,822	1344522,916	52,592150	39,876541
32	417382,539	1344535,884	52,592442	39,876741
33	417393,522	1344541,914	52,592540	39,876833
34	417405,444	1344552,844	52,592645	39,876998
35	417413,126	1344562,752	52,592712	39,877146
36	417418,447	1344572,684	52,592758	39,877295
37	417427,479	1344596,186	52,592835	39,877644
38	417434,170	1344612,355	52,592893	39,877884
39	417439,592	1344622,955	52,592939	39,878042
40	417449,584	1344637,168	52,593027	39,878255
41	417457,565	1344651,415	52,593096	39,878467
42	417464,827	1344668,994	52,593158	39,878729
43	417472,179	1344691,820	52,593220	39,879067
44	417479,200	1344722,755	52,593278	39,879526
45	417484,391	1344738,362	52,593322	39,879757
46	417489,612	1344764,694	52,593364	39,880147
47	417491,153	1344792,131	52,593373	39,880553
48	417491,473	1344805,388	52,593374	39,880748
49	417498,374	1344834,219	52,593431	39,881176
50	417512,277	1344858,620	52,593551	39,881539
51	417527,210	1344894,447	52,593679	39,882072
52	417539,513	1344931,792	52,593783	39,882627
53	417550,645	1344974,812	52,593876	39,883265
54	417562,978	1345021,601	52,593979	39,883958
55	417572,370	1345048,940	52,594058	39,884364
56	417581,272	1345066,255	52,594135	39,884622

57	417590,014	1345079,363	52,594211	39,884818
58	417606,897	1345099,565	52,594360	39,885121
59	417619,770	1345120,807	52,594471	39,885438
60	417627,612	1345132,117	52,594540	39,885607
61	417635,263	1345145,060	52,594606	39,885800
62	417644,065	1345161,724	52,594683	39,886049
63	417651,087	1345181,011	52,594742	39,886335
64	417653,437	1345193,319	52,594761	39,886518
65	417654,217	1345204,373	52,594766	39,886681
66	417654,217	1345215,831	52,594764	39,886850
67	417650,717	1345235,943	52,594729	39,887146
68	417647,686	1345247,219	52,594700	39,887311
69	417645,776	1345261,309	52,594681	39,887518
70	417644,785	1345273,518	52,594669	39,887698
71	417641,935	1345298,810	52,594639	39,888071
72	417639,754	1345322,115	52,594616	39,888414
73	417638,574	1345344,569	52,594601	39,888745
74	417637,434	1345355,780	52,594589	39,888910
75	417638,334	1345369,564	52,594595	39,889113
76	417639,724	1345380,907	52,594605	39,889281
77	417639,394	1345392,159	52,594600	39,889447
78	417637,384	1345403,428	52,594580	39,889613
79	417632,103	1345418,540	52,594530	39,889834
80	417637,794	1345428,118	52,594580	39,889977
81	417642,405	1345439,774	52,594619	39,890150
82	417644,165	1345457,617	52,594632	39,890414
83	417642,995	1345470,090	52,594619	39,890598
84	417638,744	1345481,887	52,594579	39,890770
85	417633,293	1345491,687	52,594528	39,890913
86	417625,971	1345501,413	52,594461	39,891055
87	417616,829	1345509,992	52,594377	39,891179
88	417607,047	1345516,847	52,594288	39,891277
89	417594,865	1345522,481	52,594177	39,891357
90	417582,832	1345525,979	52,594069	39,891405
91	417576,171	1345526,466	52,594009	39,891410
92	417572,230	1345530,566	52,593973	39,891469
93	417562,708	1345537,190	52,593886	39,891564
94	417551,365	1345542,519	52,593783	39,891640
95	417529,361	1345545,909	52,593585	39,891683
96	417516,928	1345544,342	52,593473	39,891657
97	417505,026	1345540,630	52,593367	39,891599
98	417494,233	1345534,245	52,593271	39,891501
99	417482,901	1345522,374	52,593172	39,891323
100	417476,189	1345511,790	52,593113	39,891165
101	417472,319	1345499,870	52,593080	39,890988
102	417471,528	1345487,356	52,593076	39,890803

103	417472,419	1345476,368	52,593085	39,890641
104	417467,097	1345458,302	52,593041	39,890373
105	417465,527	1345445,870	52,593029	39,890189
106	417466,307	1345432,465	52,593038	39,889992
107	417468,658	1345420,157	52,593062	39,889811
108	417478,240	1345401,770	52,593151	39,889542
109	417485,921	1345391,862	52,593222	39,889398
110	417495,824	1345384,182	52,593312	39,889288
111	417510,777	1345378,102	52,593447	39,889203
112	417523,089	1345375,751	52,593558	39,889171
113	417532,401	1345375,801	52,593642	39,889175
114	417533,842	1345363,839	52,593657	39,888999
115	417534,422	1345346,161	52,593665	39,888738
116	417534,372	1345326,214	52,593668	39,888444
117	417535,412	1345306,251	52,593681	39,888150
118	417538,623	1345285,150	52,593714	39,887839
119	417543,424	1345261,548	52,593761	39,887493
120	417545,204	1345241,156	52,593781	39,887192
121	417547,875	1345226,159	52,593807	39,886972
122	417551,375	1345212,762	52,593841	39,886775
123	417552,126	1345206,765	52,593849	39,886687
124	417546,714	1345195,686	52,593802	39,886522
125	417534,322	1345176,581	52,593694	39,886236
126	417525,460	1345161,188	52,593617	39,886007
127	417509,817	1345142,470	52,593480	39,885726
128	417495,043	1345120,799	52,593351	39,885402
129	417479,910	1345092,182	52,593220	39,884976
130	417466,137	1345053,617	52,593103	39,884403
131	417451,844	1345000,170	52,592984	39,883610
132	417442,022	1344961,811	52,592902	39,883042
133	417431,860	1344930,744	52,592816	39,882580
134	417421,588	1344905,485	52,592729	39,882205
135	417406,705	1344879,367	52,592599	39,881815
136	417393,002	1344839,523	52,592483	39,881224
137	417390,651	1344827,215	52,592464	39,881041
138	417389,611	1344810,799	52,592458	39,880799
139	417389,211	1344795,332	52,592457	39,880571
140	417388,671	1344779,650	52,592455	39,880339
141	417386,350	1344766,773	52,592436	39,880149
142	417381,449	1344752,048	52,592395	39,879930
143	417374,348	1344720,734	52,592336	39,879466
144	417369,367	1344704,978	52,592294	39,879232
145	417364,546	1344693,544	52,592253	39,879062
146	417354,523	1344679,298	52,592165	39,878849
147	417342,421	1344656,958	52,592061	39,878516
148	417332,519	1344633,432	52,591976	39,878166

149	417328,808	1344624,597	52,591944	39,878035
150	417316,825	1344619,449	52,591837	39,877955
151	417297,821	1344615,011	52,591667	39,877885
152	417282,618	1344614,466	52,591531	39,877872
153	417260,543	1344613,072	52,591333	39,877845
154	417237,438	1344608,312	52,591126	39,877768
155	417225,646	1344604,072	52,591021	39,877703
156	417212,803	1344595,939	52,590907	39,877579
157	417203,401	1344587,648	52,590824	39,877454
158	417173,785	1344551,277	52,590564	39,876909
159	417129,575	1344490,323	52,590177	39,875997
160	417106,300	1344451,477	52,589975	39,875418
161	417087,056	1344411,427	52,589809	39,874821
162	417068,612	1344365,899	52,589651	39,874144
163	417047,518	1344312,007	52,589471	39,873344
164	417038,786	1344292,571	52,589396	39,873054
165	417030,094	1344277,104	52,589321	39,872824
166	417020,522	1344262,313	52,589237	39,872603
167	417002,838	1344236,971	52,589083	39,872224
168	416991,826	1344229,745	52,588985	39,872114
169	416982,424	1344221,454	52,588902	39,871989
170	416974,942	1344212,207	52,588836	39,871851
171	416968,091	1344199,123	52,588777	39,871656
172	416963,290	1344188,102	52,588736	39,871492
173	416959,419	1344176,182	52,588703	39,871315
174	416957,639	1344170,267	52,588688	39,871227
175	416949,347	1344159,741	52,588616	39,871070
176	416936,584	1344140,083	52,588504	39,870776
177	416931,253	1344128,740	52,588458	39,870607
178	416928,412	1344116,622	52,588435	39,870428
179	416927,242	1344104,149	52,588427	39,870243
180	416927,782	1344093,071	52,588433	39,870080
181	416932,453	1344069,560	52,588479	39,869735
182	416935,464	1344049,028	52,588510	39,869433
183	416937,774	1344041,108	52,588532	39,869316
184	416941,805	1344032,686	52,588570	39,869193
185	416946,406	1344026,854	52,588612	39,869109
186	416952,527	1344020,518	52,588668	39,869017
187	416954,038	1344019,347	52,588682	39,869000
188	416954,588	1344021,244	52,588687	39,869028
189	416956,398	1344027,472	52,588702	39,869121
190	416960,359	1344033,742	52,588736	39,869214
191	416965,640	1344040,011	52,588783	39,869308
192	416972,242	1344046,949	52,588841	39,869412
193	416976,533	1344050,909	52,588879	39,869472
194	416982,144	1344055,198	52,588928	39,869537

195	416983,534	1344057,112	52,588940	39,869565
196	416984,344	1344059,125	52,588947	39,869595
197	416984,344	1344061,278	52,588947	39,869627
198	416981,594	1344078,940	52,588919	39,869887
199	416977,683	1344096,214	52,588881	39,870141
200	416977,213	1344105,717	52,588875	39,870281
201	416978,033	1344109,635	52,588882	39,870339
202	416978,803	1344113,290	52,588888	39,870393
203	416988,855	1344129,095	52,588976	39,870629
204	417001,268	1344145,041	52,589085	39,870867
205	417007,759	1344160,880	52,589140	39,871103
206	417008,529	1344166,811	52,589146	39,871191
207	417011,680	1344172,214	52,589173	39,871271
208	417013,330	1344177,832	52,589187	39,871355
209	417016,301	1344184,101	52,589213	39,871448
210	417019,932	1344188,391	52,589245	39,871512
211	417025,873	1344192,351	52,589297	39,871572
212	417034,275	1344196,145	52,589372	39,871631
213	417042,947	1344207,092	52,589448	39,871795
214	417062,061	1344234,463	52,589615	39,872204
215	417072,923	1344251,259	52,589710	39,872455
216	417083,455	1344270,009	52,589801	39,872734
217	417093,658	1344292,720	52,589889	39,873072
218	417115,102	1344347,495	52,590072	39,873886
219	417132,296	1344390,135	52,590219	39,874520
220	417149,340	1344426,028	52,590366	39,875054
221	417170,024	1344460,931	52,590546	39,875575
222	417212,313	1344519,402	52,590916	39,876450
223	417240,909	1344554,585	52,591166	39,876977
224	417248,341	1344559,518	52,591232	39,877052
225	417263,684	1344563,172	52,591370	39,877110
226	417284,188	1344564,492	52,591554	39,877135
227	417302,602	1344565,152	52,591719	39,877150
228	417319,306	1344567,767	52,591868	39,877194
229	417333,719	1344572,354	52,591997	39,877265
230	417363,205	1344584,150	52,592260	39,877448
231	417368,566	1344589,512	52,592307	39,877529
232	417372,087	1344596,244	52,592338	39,877629
233	417379,009	1344615,027	52,592397	39,877908
234	417386,970	1344634,256	52,592465	39,878194
235	417394,972	1344649,905	52,592534	39,878427
236	417407,465	1344667,666	52,592643	39,878693
237	417411,216	1344674,983	52,592676	39,878802
238	417416,467	1344688,108	52,592720	39,878997
239	417422,708	1344707,832	52,592773	39,879289
240	417428,999	1344736,597	52,592825	39,879716

241	417434,921	1344754,366	52,592875	39,879979
242	417438,521	1344774,362	52,592904	39,880275
243	417439,181	1344793,765	52,592906	39,880562
244	417439,512	1344807,656	52,592907	39,880767
245	417440,552	1344824,072	52,592913	39,881009
246	417450,524	1344855,279	52,592997	39,881473
247	417466,677	1344883,624	52,593137	39,881895
248	417478,850	1344913,569	52,593242	39,882341
249	417490,052	1344947,828	52,593336	39,882849
250	417500,275	1344987,738	52,593421	39,883441
251	417513,177	1345036,681	52,593529	39,884167
252	417524,460	1345069,480	52,593624	39,884654
253	417536,402	1345092,694	52,593727	39,885000
254	417548,345	1345110,595	52,593832	39,885267
255	417566,769	1345132,645	52,593993	39,885598
256	417575,681	1345148,475	52,594071	39,885834
257	417584,583	1345161,320	52,594148	39,886026
258	417590,484	1345171,507	52,594199	39,886178
259	417597,705	1345185,275	52,594262	39,886383
260	417601,596	1345196,965	52,594295	39,886556
261	417602,246	1345206,039	52,594299	39,886691
262	417602,246	1345214,156	52,594298	39,886810
263	417599,966	1345224,583	52,594275	39,886963
264	417596,985	1345235,530	52,594247	39,887124
265	417594,985	1345245,858	52,594227	39,887276
266	417593,995	1345256,426	52,594216	39,887431
267	417593,014	1345268,610	52,594205	39,887611
268	417588,003	1345292,970	52,594156	39,887969
269	417585,313	1345309,394	52,594129	39,888210
270	417584,373	1345326,214	52,594118	39,888458
271	417584,423	1345346,920	52,594114	39,888764
272	417583,762	1345367,057	52,594105	39,889061
273	417581,942	1345385,980	52,594085	39,889339
274	417578,041	1345407,511	52,594046	39,889656
275	417572,790	1345422,451	52,593997	39,889875
276	417568,089	1345435,097	52,593952	39,890060
277	417532,311	1345425,651	52,593632	39,889910
278	417526,230	1345425,651	52,593578	39,889908
279	417521,279	1345427,219	52,593533	39,889930
280	417516,208	1345435,608	52,593486	39,890052
281	417515,528	1345445,870	52,593478	39,890204
282	417518,448	1345456,867	52,593502	39,890367
283	417523,079	1345462,105	52,593543	39,890445
284	417528,961	1345466,287	52,593595	39,890509
285	417530,681	1345469,719	52,593610	39,890560
286	417529,831	1345473,811	52,593602	39,890620

287	417527,100	1345476,780	52,593577	39,890663
288	417521,839	1345483,908	52,593528	39,890767
289	417521,429	1345490,499	52,593523	39,890864
290	417524,880	1345494,739	52,593554	39,890927
291	417529,361	1345495,910	52,593594	39,890946
292	417535,912	1345494,970	52,593653	39,890934
293	417540,363	1345492,041	52,593693	39,890892
294	417546,554	1345482,307	52,593750	39,890750
295	417549,415	1345476,285	52,593777	39,890662
296	417552,766	1345474,289	52,593808	39,890634
297	417562,068	1345474,223	52,593891	39,890635
298	417569,669	1345476,285	52,593959	39,890668
299	417575,011	1345476,591	52,594007	39,890674
300	417581,592	1345473,811	52,594067	39,890635
301	417587,443	1345469,537	52,594120	39,890574
302	417591,074	1345464,893	52,594153	39,890506
303	417594,195	1345459,185	52,594182	39,890423
304	417593,975	1345452,206	52,594182	39,890320
305	417591,494	1345447,702	52,594160	39,890253
306	417588,123	1345443,428	52,594131	39,890189
307	417569,559	1345435,781	52,593965	39,890070
308	417576,151	1345421,510	52,594027	39,889862
309	417580,602	1345413,030	52,594068	39,889738
310	417582,332	1345407,371	52,594085	39,889655
311	417583,152	1345405,490	52,594093	39,889627
312	417585,043	1345401,324	52,594110	39,889567
313	417588,273	1345394,057	52,594141	39,889460
314	417589,614	1345387,457	52,594154	39,889363
315	417589,754	1345382,475	52,594156	39,889290
316	417588,813	1345376,560	52,594149	39,889202
317	417587,333	1345364,574	52,594137	39,889025
318	417587,463	1345352,868	52,594141	39,888852
319	417588,673	1345341,426	52,594153	39,888684
320	417589,884	1345318,411	52,594168	39,888345
321	417592,174	1345293,910	52,594193	39,887984
322	417595,005	1345268,816	52,594223	39,887615
323	417595,995	1345256,607	52,594234	39,887435
324	417596,975	1345246,089	52,594245	39,887280
325	417598,936	1345235,943	52,594264	39,887131
326	417601,916	1345225,037	52,594293	39,886971
327	417604,247	1345214,263	52,594316	39,886812
328	417604,247	1345205,940	52,594317	39,886690
329	417603,537	1345196,461	52,594312	39,886550
330	417599,516	1345184,426	52,594278	39,886371
331	417592,224	1345170,509	52,594215	39,886163
332	417586,253	1345160,222	52,594163	39,886010

333	417577,361	1345147,387	52,594086	39,885818
334	417568,369	1345131,441	52,594008	39,885580
335	417549,915	1345109,357	52,593846	39,885249
336	417538,093	1345091,621	52,593743	39,884984
337	417526,270	1345068,631	52,593641	39,884642
338	417515,078	1345036,054	52,593546	39,884158
339	417502,215	1344987,243	52,593439	39,883434
340	417491,963	1344947,242	52,593354	39,882841
341	417480,720	1344912,851	52,593259	39,882330
342	417468,458	1344882,708	52,593154	39,881882
343	417452,324	1344854,397	52,593014	39,881460
344	417442,492	1344823,586	52,592931	39,881003
345	417441,512	1344807,549	52,592925	39,880766
346	417441,182	1344793,699	52,592924	39,880561
347	417440,502	1344774,065	52,592921	39,880272
348	417436,841	1344753,813	52,592892	39,879972
349	417430,920	1344736,028	52,592842	39,879708
350	417424,628	1344707,271	52,592790	39,879282
351	417418,337	1344687,398	52,592737	39,878987
352	417413,016	1344674,117	52,592692	39,878789
353	417409,135	1344666,561	52,592658	39,878677
354	417396,642	1344648,800	52,592549	39,878411
355	417388,771	1344633,382	52,592481	39,878181
356	417380,869	1344614,293	52,592413	39,877898
357	417373,898	1344595,386	52,592354	39,877617
358	417370,087	1344588,201	52,592321	39,877510
359	417364,135	1344582,368	52,592269	39,877422
360	417334,369	1344570,465	52,592003	39,877238
361	417319,696	1344565,804	52,591872	39,877165
362	417302,732	1344563,156	52,591720	39,877121
363	417284,268	1344562,496	52,591555	39,877106
364	417263,894	1344561,184	52,591372	39,877081
365	417248,971	1344557,612	52,591238	39,877024
366	417242,149	1344553,018	52,591178	39,876954
367	417213,873	1344518,156	52,590930	39,876432
368	417171,674	1344459,792	52,590561	39,875559
369	417151,080	1344425,046	52,590382	39,875040
370	417134,116	1344389,302	52,590236	39,874508
371	417116,963	1344346,752	52,590089	39,873876
372	417095,498	1344291,936	52,589906	39,873061
373	417085,226	1344269,077	52,589817	39,872721
374	417074,624	1344250,203	52,589725	39,872440
375	417063,721	1344233,341	52,589630	39,872188
376	417044,537	1344205,888	52,589463	39,871777
377	417038,916	1344195,650	52,589414	39,871625
378	417036,275	1344189,711	52,589391	39,871536

379	417034,955	1344183,771	52,589380	39,871448
380	417033,965	1344178,492	52,589372	39,871370
381	417032,475	1344172,379	52,589360	39,871280
382	417029,344	1344167,100	52,589333	39,871201
383	417023,233	1344160,343	52,589279	39,871099
384	417018,832	1344158,232	52,589240	39,871067
385	417011,680	1344157,943	52,589176	39,871061
386	417002,898	1344143,878	52,589099	39,870851
387	416990,466	1344127,907	52,588990	39,870612
388	416980,583	1344112,374	52,588904	39,870380
389	416980,113	1344110,006	52,588901	39,870345
390	416979,203	1344105,453	52,588893	39,870277
391	416979,673	1344096,420	52,588899	39,870144
392	416983,554	1344079,369	52,588937	39,869894
393	416987,395	1344060,478	52,588974	39,869616
394	416992,816	1344059,801	52,589023	39,869608
395	416999,958	1344057,912	52,589088	39,869582
396	417004,529	1344056,114	52,589129	39,869557
397	417007,489	1344053,202	52,589156	39,869515
398	417009,370	1344049,259	52,589174	39,869457
399	417008,880	1344043,484	52,589170	39,869372
400	417007,229	1344037,041	52,589157	39,869276
401	417005,749	1344032,917	52,589144	39,869215
402	417002,438	1344028,132	52,589115	39,869143
403	416997,817	1344022,688	52,589075	39,869062
404	416992,706	1344016,245	52,589030	39,868965
405	416384,846	1341605,533	52,583980	39,833237
406	416383,776	1341605,533	52,583970	39,833237
407	416383,036	1341604,873	52,583963	39,833227
408	416382,456	1341603,223	52,583959	39,833202
409	416381,966	1341600,831	52,583955	39,833167
410	416382,206	1341598,686	52,583957	39,833135
411	416383,366	1341597,531	52,583968	39,833119
412	416385,506	1341596,953	52,583987	39,833111
413	416387,157	1341597,118	52,584002	39,833113
414	416388,237	1341597,778	52,584011	39,833124
415	416389,717	1341598,521	52,584025	39,833135
416	416390,297	1341599,758	52,584030	39,833153
417	416390,547	1341601,656	52,584031	39,833181
418	416390,457	1341602,810	52,584030	39,833198
419	416389,887	1341603,965	52,584025	39,833215
420	416388,477	1341604,708	52,584012	39,833226
421	416386,827	1341605,450	52,583997	39,833236
422	416391,618	1341591,509	52,584043	39,833032
423	416390,627	1341591,509	52,584034	39,833032
424	416389,557	1341591,096	52,584024	39,833025

425	416388,397	1341590,272	52,584014	39,833013
426	416387,657	1341589,199	52,584008	39,832997
427	416387,577	1341588,127	52,584007	39,832981
428	416387,577	1341586,972	52,584007	39,832964
429	416387,907	1341585,817	52,584010	39,832947
430	416389,137	1341583,664	52,584022	39,832916
431	416390,547	1341582,097	52,584035	39,832893
432	416392,198	1341581,519	52,584050	39,832885
433	416393,598	1341581,519	52,584062	39,832885
434	416394,338	1341581,932	52,584069	39,832891
435	416394,588	1341582,591	52,584071	39,832901
436	416394,838	1341583,169	52,584073	39,832910
437	416394,668	1341584,159	52,584071	39,832924
438	416394,178	1341585,404	52,584067	39,832943
439	416393,188	1341586,889	52,584058	39,832964
440	416393,848	1341587,962	52,584063	39,832980
441	416393,848	1341589,199	52,584063	39,832999
442	416393,428	1341590,272	52,584059	39,833014
443	416392,768	1341591,096	52,584053	39,833026
444	416629,618	1338981,271	52,586614	39,794596
445	416632,649	1338984,711	52,586640	39,794647
446	416640,201	1338993,563	52,586707	39,794780
447	416645,752	1338997,663	52,586756	39,794842
448	416654,434	1339004,081	52,586833	39,794939
449	416663,216	1339006,481	52,586911	39,794977
450	416670,757	1339009,789	52,586979	39,795028
451	416668,737	1339013,831	52,586960	39,795087
452	416667,777	1339015,762	52,586951	39,795115
453	416667,157	1339016,991	52,586945	39,795133
454	416667,337	1339019,449	52,586946	39,795169
455	416668,297	1339021,817	52,586955	39,795204
456	416669,967	1339023,928	52,586969	39,795236
457	416670,757	1339025,941	52,586976	39,795266
458	416671,197	1339029,719	52,586979	39,795322
459	416669,617	1339034,463	52,586964	39,795391
460	416668,827	1339039,825	52,586956	39,795470
461	416669,267	1339041,747	52,586960	39,795499
462	416670,497	1339043,586	52,586971	39,795526
463	416673,038	1339044,741	52,586993	39,795544
464	416675,408	1339047,901	52,587014	39,795591
465	416676,909	1339054,566	52,587027	39,795690
466	416678,219	1339059,491	52,587037	39,795763
467	416679,799	1339062,304	52,587051	39,795805
468	416682,260	1339064,144	52,587073	39,795832
469	416686,571	1339064,927	52,587112	39,795845
470	416692,182	1339067,039	52,587162	39,795878

471	416694,992	1339070,644	52,587186	39,795932
472	416699,123	1339080,650	52,587222	39,796080
473	416701,674	1339090,038	52,587243	39,796220
474	416702,464	1339097,149	52,587249	39,796325
475	416703,074	1339100,143	52,587254	39,796369
476	416704,394	1339102,247	52,587266	39,796400
477	416705,445	1339104,788	52,587275	39,796438
478	416705,975	1339108,566	52,587279	39,796494
479	416705,095	1339116,032	52,587270	39,796604
480	416702,634	1339120,420	52,587247	39,796668
481	416700,884	1339122,713	52,587231	39,796701
482	416699,213	1339124,372	52,587215	39,796725
483	416699,303	1339126,310	52,587216	39,796754
484	416700,794	1339126,310	52,587229	39,796754
485	416704,304	1339125,518	52,587261	39,796744
486	416708,515	1339126,739	52,587299	39,796763
487	416711,236	1339129,032	52,587323	39,796797
488	416713,516	1339134,997	52,587342	39,796886
489	416713,776	1339140,878	52,587344	39,796973
490	416715,187	1339142,372	52,587356	39,796995
491	416716,417	1339141,233	52,587367	39,796979
492	416716,857	1339136,671	52,587372	39,796912
493	416717,467	1339132,629	52,587378	39,796852
494	416719,488	1339130,262	52,587397	39,796818
495	416719,838	1339127,968	52,587400	39,796784
496	416718,527	1339125,947	52,587389	39,796754
497	416716,417	1339123,142	52,587370	39,796712
498	416715,537	1339115,677	52,587364	39,796602
499	416715,717	1339111,123	52,587366	39,796534
500	416717,027	1339108,483	52,587378	39,796496
501	416717,377	1339105,943	52,587382	39,796458
502	416715,797	1339103,559	52,587368	39,796423
503	416714,047	1339102,420	52,587352	39,796406
504	416712,286	1339102,948	52,587336	39,796413
505	416710,356	1339103,831	52,587319	39,796425
506	416708,955	1339102,602	52,587307	39,796407
507	416710,176	1339099,607	52,587318	39,796363
508	416712,986	1339096,538	52,587344	39,796319
509	416716,327	1339093,288	52,587374	39,796272
510	416720,808	1339091,713	52,587415	39,796249
511	416728,710	1339091,968	52,587486	39,796255
512	416736,701	1339095,136	52,587557	39,796304
513	416746,013	1339102,602	52,587640	39,796417
514	416749,614	1339107,428	52,587671	39,796489
515	416752,245	1339108,038	52,587695	39,796499
516	416754,095	1339110,241	52,587711	39,796532

517	416755,225	1339114,802	52,587720	39,796599
518	416755,225	1339117,962	52,587720	39,796646
519	416754,005	1339119,983	52,587708	39,796675
520	416751,895	1339122,350	52,587689	39,796710
521	416751,104	1339125,518	52,587682	39,796756
522	416750,754	1339129,552	52,587678	39,796816
523	416750,314	1339135,962	52,587673	39,796910
524	416751,284	1339139,921	52,587681	39,796969
525	416753,565	1339143,246	52,587701	39,797018
526	416755,315	1339145,622	52,587716	39,797054
527	416755,755	1339148,426	52,587720	39,797095
528	416751,545	1339159,406	52,587680	39,797256
529	416748,644	1339167,400	52,587653	39,797373
530	416744,083	1339178,990	52,587610	39,797543
531	416740,742	1339187,421	52,587578	39,797667
532	416738,282	1339190,836	52,587556	39,797716
533	416736,611	1339195,142	52,587540	39,797779
534	416736,091	1339197,600	52,587535	39,797816
535	416736,031	1339199,787	52,587534	39,797848
536	416730,090	1339214,412	52,587478	39,798062
537	416729,710	1339221,507	52,587474	39,798166
538	416729,830	1339223,330	52,587474	39,798193
539	416731,800	1339227,834	52,587491	39,798260
540	416733,781	1339234,376	52,587508	39,798357
541	416734,601	1339242,864	52,587514	39,798483
542	416735,301	1339251,460	52,587519	39,798610
543	416735,671	1339257,267	52,587521	39,798696
544	416735,741	1339267,480	52,587520	39,798846
545	416736,911	1339280,159	52,587529	39,799034
546	416739,222	1339287,666	52,587548	39,799145
547	416743,883	1339294,191	52,587589	39,799242
548	416744,973	1339295,255	52,587599	39,799258
549	416746,393	1339298,151	52,587611	39,799301
550	416757,726	1339331,330	52,587707	39,799794
551	416759,316	1339343,563	52,587720	39,799975
552	416758,736	1339352,868	52,587713	39,800112
553	416758,576	1339359,196	52,587710	39,800205
554	416759,766	1339365,902	52,587720	39,800304
555	416764,427	1339377,847	52,587760	39,800482
556	416769,488	1339390,139	52,587803	39,800665
557	416771,489	1339401,226	52,587819	39,800829
558	416770,919	1339410,547	52,587813	39,800966
559	416766,898	1339420,941	52,587775	39,801118
560	416763,857	1339430,131	52,587746	39,801253
561	416763,527	1339437,193	52,587742	39,801357
562	416763,857	1339458,575	52,587741	39,801673

563	416761,567	1339473,918	52,587718	39,801898
564	416756,636	1339488,396	52,587672	39,802111
565	416750,324	1339510,372	52,587611	39,802433
566	416747,704	1339534,749	52,587584	39,802792
567	416751,364	1339553,351	52,587614	39,803067
568	416757,646	1339572,860	52,587667	39,803357
569	416766,528	1339596,552	52,587743	39,803709
570	416769,488	1339612,927	52,587767	39,803951
571	416771,459	1339634,590	52,587781	39,804271
572	416770,649	1339646,774	52,587772	39,804450
573	416768,188	1339659,667	52,587747	39,804640
574	416758,046	1339679,631	52,587653	39,804932
575	416749,514	1339692,755	52,587574	39,805123
576	416736,981	1339708,924	52,587459	39,805358
577	416721,708	1339730,215	52,587318	39,805668
578	416705,075	1339749,024	52,587166	39,805941
579	416686,881	1339764,739	52,587000	39,806168
580	416667,817	1339779,076	52,586826	39,806374
581	416651,183	1339793,735	52,586674	39,806586
582	416644,442	1339802,207	52,586612	39,806709
583	416638,770	1339812,972	52,586559	39,806866
584	416635,120	1339831,648	52,586523	39,807141
585	416635,030	1339842,340	52,586521	39,807299
586	416636,480	1339851,735	52,586532	39,807437
587	416640,951	1339868,020	52,586570	39,807679
588	416647,532	1339883,396	52,586626	39,807907
589	416662,135	1339903,623	52,586754	39,808210
590	416678,449	1339920,584	52,586898	39,808464
591	416746,573	1339970,558	52,587502	39,809220
592	416771,229	1339993,095	52,587720	39,809559
593	416791,993	1340015,987	52,587902	39,809902
594	416816,318	1340046,031	52,588116	39,810352
595	416836,823	1340071,356	52,588296	39,810731
596	416852,126	1340097,531	52,588429	39,811122
597	416862,478	1340116,100	52,588519	39,811398
598	416875,801	1340152,430	52,588633	39,811938
599	416882,362	1340184,940	52,588686	39,812419
600	416882,362	1340222,681	52,588680	39,812976
601	416875,791	1340250,605	52,588616	39,813386
602	416868,229	1340275,922	52,588544	39,813757
603	416849,295	1340317,242	52,588367	39,814362
604	416823,560	1340364,090	52,588128	39,815046
605	416807,096	1340393,037	52,587976	39,815468
606	416787,502	1340417,504	52,587796	39,815824
607	416768,948	1340439,101	52,587625	39,816137
608	416752,855	1340452,011	52,587479	39,816323

609	416728,720	1340468,782	52,587259	39,816564
610	416694,872	1340498,685	52,586950	39,816996
611	416683,520	1340515,151	52,586845	39,817236
612	416676,258	1340529,331	52,586778	39,817443
613	416672,088	1340544,502	52,586738	39,817666
614	416669,617	1340559,912	52,586713	39,817892
615	416664,606	1340575,197	52,586665	39,818116
616	416661,145	1340588,215	52,586632	39,818308
617	416661,845	1340604,961	52,586636	39,818555
618	416668,897	1340617,417	52,586697	39,818740
619	416678,639	1340638,263	52,586781	39,819051
620	416681,570	1340646,471	52,586806	39,819172
621	416682,840	1340648,278	52,586817	39,819199
622	416683,570	1340650,645	52,586823	39,819235
623	416683,330	1340654,556	52,586820	39,819292
624	416682,740	1340658,763	52,586814	39,819354
625	416683,180	1340661,551	52,586818	39,819395
626	416684,390	1340664,595	52,586828	39,819441
627	416686,021	1340667,845	52,586842	39,819489
628	416687,261	1340670,130	52,586853	39,819523
629	416688,471	1340673,240	52,586863	39,819569
630	416688,571	1340674,486	52,586864	39,819588
631	416687,931	1340675,674	52,586858	39,819605
632	416685,800	1340676,449	52,586839	39,819616
633	416683,460	1340676,961	52,586818	39,819623
634	416680,029	1340678,388	52,586787	39,819643
635	416676,879	1340680,458	52,586758	39,819672
636	416674,098	1340682,851	52,586733	39,819707
637	416664,936	1340690,102	52,586649	39,819811
638	416650,983	1340707,392	52,586521	39,820063
639	416643,591	1340720,335	52,586452	39,820252
640	416638,470	1340731,513	52,586404	39,820415
641	416635,600	1340741,940	52,586377	39,820568
642	416634,470	1340749,950	52,586365	39,820686
643	416634,390	1340756,789	52,586364	39,820787
644	416635,370	1340764,296	52,586371	39,820898
645	416639,991	1340779,813	52,586410	39,821128
646	416643,922	1340793,572	52,586443	39,821332
647	416644,892	1340808,850	52,586449	39,821558
648	416642,681	1340815,351	52,586428	39,821653
649	416640,041	1340818,155	52,586404	39,821693
650	416636,410	1340822,775	52,586371	39,821761
651	416633,109	1340828,219	52,586340	39,821840
652	416630,309	1340832,682	52,586314	39,821905
653	416627,668	1340835,487	52,586290	39,821946
654	416624,697	1340837,797	52,586263	39,821979

655	416622,547	1340839,612	52,586243	39,822005
656	416621,227	1340841,756	52,586231	39,822036
657	416620,286	1340844,668	52,586222	39,822079
658	416605,283	1340848,306	52,586087	39,822129
659	416595,541	1340848,636	52,585999	39,822131
660	416579,558	1340847,655	52,585856	39,822112
661	416575,267	1340847,102	52,585817	39,822103
662	416572,716	1340846,698	52,585795	39,822096
663	416570,146	1340845,320	52,585772	39,822075
664	416568,685	1340844,330	52,585759	39,822060
665	416566,335	1340843,695	52,585738	39,822050
666	416561,554	1340843,918	52,585695	39,822052
667	416554,262	1340846,970	52,585629	39,822095
668	416550,572	1340851,920	52,585595	39,822167
669	416547,121	1340858,222	52,585563	39,822259
670	416545,290	1340861,514	52,585546	39,822307
671	416543,490	1340866,290	52,585529	39,822377
672	416542,120	1340870,513	52,585516	39,822439
673	416541,100	1340875,620	52,585506	39,822514
674	416541,100	1340875,760	52,585506	39,822516
675	416540,429	1340881,601	52,585499	39,822602
676	416539,419	1340887,177	52,585489	39,822684
677	416537,959	1340892,358	52,585475	39,822760
678	416537,639	1340892,770	52,585472	39,822766
679	416535,598	1340896,944	52,585453	39,822827
680	416532,158	1340903,379	52,585421	39,822921
681	416529,377	1340909,533	52,585395	39,823011
682	416527,557	1340913,294	52,585378	39,823066
683	416526,506	1340916,775	52,585368	39,823117
684	416525,896	1340920,174	52,585362	39,823167
685	416525,616	1340922,756	52,585359	39,823205
686	416526,466	1340924,307	52,585366	39,823228
687	416528,107	1340925,280	52,585381	39,823243
688	416528,987	1340927,013	52,585388	39,823269
689	416528,807	1340928,407	52,585386	39,823289
690	416523,836	1340935,741	52,585341	39,823396
691	416517,955	1340947,125	52,585286	39,823562
692	416515,074	1340956,512	52,585258	39,823700
693	416513,694	1340969,142	52,585244	39,823886
694	416509,573	1340996,546	52,585202	39,824289
695	416508,823	1341003,797	52,585194	39,824396
696	416508,823	1341011,551	52,585193	39,824510
697	416509,693	1341016,683	52,585200	39,824586
698	416510,943	1341019,306	52,585211	39,824625
699	416516,824	1341022,061	52,585263	39,824667
700	416542,470	1341027,440	52,585493	39,824754

701	416543,350	1341028,693	52,585500	39,824772
702	416543,470	1341031,193	52,585501	39,824809
703	416542,720	1341034,946	52,585494	39,824864
704	416539,879	1341037,281	52,585468	39,824898
705	416536,729	1341037,660	52,585439	39,824903
706	416534,088	1341039,310	52,585415	39,824926
707	416532,878	1341044,417	52,585404	39,825001
708	416533,358	1341049,028	52,585407	39,825070
709	416535,268	1341054,596	52,585423	39,825152
710	416536,058	1341068,587	52,585428	39,825359
711	416530,467	1341099,002	52,585373	39,825806
712	416527,837	1341114,263	52,585347	39,826030
713	416527,837	1341120,772	52,585346	39,826126
714	416529,707	1341124,773	52,585362	39,826186
715	416531,468	1341128,650	52,585377	39,826243
716	416533,958	1341131,381	52,585399	39,826284
717	416533,958	1341139,135	52,585397	39,826399
718	416531,728	1341146,138	52,585376	39,826502
719	416524,266	1341158,793	52,585307	39,826686
720	416504,542	1341177,857	52,585127	39,826962
721	416493,529	1341188,903	52,585026	39,827122
722	416486,198	1341199,924	52,584958	39,827282
723	416476,336	1341220,968	52,584866	39,827590
724	416469,204	1341230,694	52,584800	39,827731
725	416455,821	1341241,781	52,584678	39,827891
726	416448,800	1341245,815	52,584615	39,827949
727	416443,799	1341250,145	52,584569	39,828011
728	416439,598	1341253,948	52,584531	39,828066
729	416436,797	1341251,309	52,584506	39,828027
730	416434,977	1341250,814	52,584490	39,828019
731	416433,166	1341250,979	52,584473	39,828021
732	416430,356	1341252,463	52,584448	39,828042
733	416422,434	1341257,091	52,584376	39,828108
734	416415,013	1341260,391	52,584309	39,828155
735	416405,931	1341264,021	52,584226	39,828206
736	416401,140	1341266,660	52,584183	39,828243
737	416396,359	1341270,290	52,584139	39,828295
738	416391,078	1341275,735	52,584091	39,828374
739	416387,117	1341281,022	52,584054	39,828451
740	416384,306	1341285,972	52,584028	39,828523
741	416382,826	1341290,592	52,584014	39,828591
742	416382,326	1341293,891	52,584009	39,828640
743	416381,996	1341296,036	52,584006	39,828671
744	416382,656	1341298,346	52,584012	39,828706
745	416384,286	1341300,615	52,584026	39,828739
746	416385,576	1341302,042	52,584037	39,828761

747	416380,485	1341318,664	52,583989	39,829005
748	416379,015	1341326,319	52,583974	39,829117
749	416378,585	1341327,755	52,583970	39,829138
750	416377,565	1341329,363	52,583961	39,829162
751	416377,135	1341330,790	52,583956	39,829183
752	416376,134	1341332,655	52,583947	39,829210
753	416375,704	1341334,371	52,583943	39,829235
754	416375,844	1341335,657	52,583944	39,829254
755	416376,134	1341337,373	52,583946	39,829279
756	416376,844	1341338,371	52,583953	39,829294
757	416377,705	1341339,229	52,583960	39,829307
758	416378,855	1341339,947	52,583970	39,829318
759	416380,285	1341339,947	52,583983	39,829318
760	416383,866	1341348,988	52,584014	39,829453
761	416390,867	1341363,317	52,584074	39,829666
762	416395,488	1341370,238	52,584115	39,829769
763	416410,332	1341392,998	52,584244	39,830109
764	416415,543	1341401,149	52,584290	39,830231
765	416417,593	1341407,138	52,584307	39,830320
766	416419,174	1341414,339	52,584320	39,830426
767	416420,524	1341422,951	52,584331	39,830554
768	416420,404	1341432,339	52,584328	39,830692
769	416418,433	1341448,070	52,584308	39,830924
770	416414,943	1341463,216	52,584274	39,831146
771	416410,512	1341478,172	52,584232	39,831366
772	416405,040	1341492,435	52,584180	39,831574
773	416400,630	1341509,066	52,584138	39,831818
774	416395,008	1341531,900	52,584083	39,832154
775	416391,808	1341549,264	52,584052	39,832409
776	416391,148	1341563,981	52,584043	39,832626
777	416391,328	1341571,579	52,584044	39,832738
778	416389,347	1341572,734	52,584026	39,832754
779	416387,697	1341575,043	52,584010	39,832788
780	416383,076	1341583,631	52,583967	39,832913
781	416378,455	1341592,705	52,583924	39,833046
782	416375,154	1341598,480	52,583894	39,833130
783	416372,183	1341602,769	52,583866	39,833193
784	416368,223	1341607,892	52,583830	39,833267
785	416366,902	1341611,522	52,583817	39,833320
786	416365,582	1341618,451	52,583804	39,833422
787	416364,752	1341622,741	52,583796	39,833485
788	416364,592	1341625,545	52,583794	39,833527
789	416364,592	1341627,369	52,583794	39,833553
790	416365,582	1341628,853	52,583803	39,833576
791	416366,732	1341629,348	52,583813	39,833583
792	416372,013	1341629,513	52,583860	39,833587

793	416382,906	1341628,029	52,583958	39,833568
794	416387,887	1341632,343	52,584002	39,833633
795	416390,767	1341639,066	52,584027	39,833733
796	416394,688	1341650,178	52,584061	39,833898
797	416396,639	1341662,238	52,584076	39,834077
798	416397,019	1341678,943	52,584077	39,834323
799	416395,869	1341683,068	52,584066	39,834384
800	416395,038	1341688,182	52,584057	39,834459
801	416394,548	1341692,307	52,584052	39,834519
802	416394,378	1341695,285	52,584050	39,834563
803	416394,378	1341698,255	52,584050	39,834607
804	416395,538	1341700,564	52,584060	39,834642
805	416396,029	1341701,059	52,584064	39,834649
806	416397,189	1341701,389	52,584074	39,834654
807	416397,669	1341702,124	52,584079	39,834665
808	416398,099	1341703,501	52,584082	39,834686
809	416397,969	1341710,464	52,584080	39,834788
810	416399,349	1341721,930	52,584090	39,834958
811	416402,320	1341733,487	52,584115	39,835129
812	416407,161	1341745,680	52,584157	39,835310
813	416412,592	1341758,689	52,584203	39,835504
814	416416,683	1341769,957	52,584238	39,835671
815	416418,463	1341781,861	52,584252	39,835847
816	416418,963	1341792,998	52,584255	39,836011
817	416418,963	1341801,899	52,584253	39,836143
818	416418,813	1341811,138	52,584250	39,836279
819	416417,823	1341815,262	52,584241	39,836339
820	416417,983	1341823,017	52,584241	39,836454
821	416418,973	1341829,130	52,584249	39,836544
822	416421,454	1341836,224	52,584270	39,836650
823	416425,415	1341844,308	52,584304	39,836770
824	416428,716	1341850,586	52,584332	39,836863
825	416430,696	1341855,205	52,584349	39,836932
826	416431,186	1341858,835	52,584353	39,836986
827	416431,186	1341864,115	52,584352	39,837064
828	416430,366	1341871,382	52,584344	39,837171
829	416427,225	1341880,951	52,584314	39,837311
830	416425,415	1341888,871	52,584296	39,837427
831	416425,535	1341893,433	52,584297	39,837495
832	416426,315	1341897,038	52,584303	39,837548
833	416413,372	1341913,033	52,584184	39,837780
834	416403,180	1341924,541	52,584091	39,837947
835	416396,909	1341930,810	52,584033	39,838038
836	416387,337	1341940,718	52,583946	39,838181
837	416379,335	1341949,396	52,583872	39,838307
838	416375,204	1341955,401	52,583834	39,838395

839	416373,894	1341962,776	52,583821	39,838503
840	416377,685	1341977,963	52,583853	39,838728
841	416385,096	1341988,365	52,583917	39,838884
842	416394,618	1341996,895	52,584001	39,839012
843	416403,400	1342006,984	52,584079	39,839163
844	416405,971	1342012,123	52,584101	39,839240
845	416408,541	1342018,558	52,584123	39,839335
846	416409,181	1342023,994	52,584128	39,839416
847	416409,501	1342034,578	52,584129	39,839572
848	416406,911	1342039,395	52,584105	39,839642
849	416400,520	1342045,302	52,584046	39,839728
850	416389,707	1342051,365	52,583948	39,839814
851	416383,976	1342054,912	52,583896	39,839865
852	416380,695	1342059,317	52,583866	39,839929
853	416377,335	1342069,192	52,583834	39,840074
854	416377,004	1342087,415	52,583828	39,840342
855	416377,665	1342106,429	52,583831	39,840623
856	416378,815	1342128,925	52,583837	39,840955
857	416379,145	1342140,383	52,583838	39,841124
858	416379,315	1342156,692	52,583837	39,841365
859	416378,615	1342181,745	52,583826	39,841734
860	416377,135	1342182,735	52,583813	39,841748
861	416375,814	1342184,220	52,583801	39,841770
862	416374,494	1342187,025	52,583789	39,841811
863	416373,334	1342192,972	52,583777	39,841898
864	416372,183	1342200,067	52,583766	39,842002
865	416371,853	1342205,841	52,583762	39,842087
866	416371,683	1342210,461	52,583759	39,842156
867	416372,674	1342213,596	52,583768	39,842202
868	416373,664	1342214,594	52,583776	39,842217
869	416376,144	1342215,419	52,583799	39,842230
870	416377,175	1342230,383	52,583805	39,842451
871	416378,965	1342242,567	52,583819	39,842631
872	416380,085	1342246,650	52,583829	39,842692
873	416382,226	1342249,975	52,583847	39,842741
874	416387,927	1342255,172	52,583898	39,842820
875	416393,888	1342259,519	52,583950	39,842885
876	416389,847	1342263,066	52,583914	39,842937
877	416388,127	1342265,987	52,583898	39,842979
878	416386,026	1342270,458	52,583878	39,843044
879	416386,477	1342278,583	52,583881	39,843164
880	416394,738	1342297,895	52,583952	39,843452
881	416397,599	1342302,737	52,583977	39,843524
882	416400,069	1342304,791	52,583998	39,843555
883	416400,269	1342311,498	52,583999	39,843654
884	416401,300	1342324,911	52,584006	39,843852

885	416407,261	1342346,425	52,584056	39,844171
886	416411,602	1342358,428	52,584093	39,844349
887	416416,273	1342367,420	52,584133	39,844483
888	416422,514	1342376,956	52,584188	39,844625
889	416428,415	1342388,431	52,584239	39,844796
890	416431,356	1342395,599	52,584264	39,844903
891	416434,177	1342405,193	52,584288	39,845045
892	416434,957	1342409,450	52,584294	39,845108
893	416434,327	1342414,795	52,584287	39,845187
894	416432,536	1342419,539	52,584271	39,845256
895	416427,345	1342437,984	52,584221	39,845527
896	416425,345	1342456,743	52,584200	39,845803
897	416423,184	1342462,575	52,584179	39,845888
898	416421,124	1342465,479	52,584160	39,845931
899	416418,263	1342465,157	52,584135	39,845925
900	416412,692	1342465,314	52,584085	39,845926
901	416406,971	1342465,001	52,584033	39,845920
902	416403,930	1342464,588	52,584006	39,845913
903	416402,020	1342464,968	52,583989	39,845918
904	416396,839	1342467,352	52,583942	39,845952
905	416394,048	1342473,283	52,583916	39,846038
906	416392,918	1342482,316	52,583904	39,846171
907	416392,018	1342492,281	52,583894	39,846318
908	416391,688	1342504,292	52,583889	39,846495
909	416393,018	1342516,534	52,583899	39,846676
910	416394,828	1342523,043	52,583914	39,846772
911	416395,378	1342527,266	52,583918	39,846835
912	416396,319	1342533,494	52,583926	39,846927
913	416397,389	1342537,306	52,583935	39,846983
914	416398,459	1342542,428	52,583944	39,847059
915	416399,579	1342546,330	52,583953	39,847117
916	416400,389	1342547,947	52,583960	39,847141
917	416401,600	1342549,160	52,583971	39,847159
918	416403,420	1342549,894	52,583987	39,847171
919	416405,981	1342550,702	52,584010	39,847183
920	416407,801	1342551,041	52,584026	39,847189
921	416410,312	1342551,123	52,584049	39,847191
922	416412,282	1342550,950	52,584066	39,847189
923	416414,262	1342550,628	52,584084	39,847185
924	416415,873	1342551,041	52,584099	39,847191
925	416417,033	1342551,651	52,584109	39,847200
926	416418,273	1342552,888	52,584120	39,847219
927	416419,093	1342554,291	52,584127	39,847240
928	416419,514	1342556,518	52,584130	39,847273
929	416419,754	1342558,910	52,584132	39,847308
930	416419,754	1342562,045	52,584132	39,847355

931	416419,424	1342564,602	52,584128	39,847392
932	416419,504	1342567,325	52,584128	39,847432
933	416419,914	1342570,352	52,584132	39,847477
934	416421,004	1342573,157	52,584141	39,847519
935	416423,554	1342579,930	52,584163	39,847619
936	416427,015	1342585,844	52,584193	39,847708
937	416430,606	1342592,551	52,584224	39,847808
938	416432,046	1342596,255	52,584236	39,847863
939	416433,006	1342599,439	52,584244	39,847910
940	416433,647	1342604,075	52,584249	39,847978
941	416433,647	1342608,530	52,584248	39,848044
942	416432,696	1342613,438	52,584239	39,848116
943	416430,476	1342618,033	52,584218	39,848183
944	416427,605	1342622,174	52,584192	39,848244
945	416422,334	1342627,231	52,584144	39,848317
946	416420,454	1342628,105	52,584127	39,848329
947	416416,333	1342629,673	52,584089	39,848351
948	416413,052	1342632,164	52,584059	39,848387
949	416411,312	1342634,697	52,584043	39,848424
950	416408,451	1342638,615	52,584017	39,848481
951	416407,131	1342641,667	52,584005	39,848525
952	416406,471	1342645,049	52,583998	39,848575
953	416406,301	1342648,514	52,583996	39,848626
954	416406,471	1342651,484	52,583997	39,848670
955	416406,871	1342654,412	52,584000	39,848713
956	416407,831	1342656,466	52,584008	39,848744
957	416409,141	1342657,671	52,584020	39,848762
958	416410,722	1342659,032	52,584034	39,848783
959	416412,302	1342659,873	52,584048	39,848795
960	416413,722	1342660,311	52,584061	39,848802
961	416415,623	1342660,278	52,584078	39,848802
962	416416,913	1342659,634	52,584089	39,848793
963	416418,473	1342658,974	52,584104	39,848784
964	416419,884	1342658,644	52,584116	39,848779
965	416420,784	1342658,644	52,584124	39,848780
966	416422,064	1342659,931	52,584136	39,848799
967	416422,804	1342661,754	52,584142	39,848826
968	416423,574	1342665,961	52,584148	39,848888
969	416423,254	1342671,274	52,584144	39,848967
970	416422,774	1342677,279	52,584139	39,849055
971	416423,835	1342684,126	52,584147	39,849156
972	416427,225	1342691,881	52,584177	39,849272
973	416432,956	1342700,113	52,584227	39,849395
974	416449,820	1342716,637	52,584375	39,849643
975	416465,683	1342731,518	52,584515	39,849867
976	416473,925	1342738,605	52,584588	39,849974

977	416481,817	1342745,996	52,584658	39,850085
978	416485,848	1342750,203	52,584693	39,850148
979	416488,578	1342754,369	52,584717	39,850210
980	416491,829	1342761,034	52,584745	39,850310
981	416495,250	1342769,993	52,584774	39,850443
982	416496,700	1342777,096	52,584786	39,850548
983	416496,860	1342784,248	52,584786	39,850653
984	416496,860	1342793,116	52,584785	39,850784
985	416496,380	1342799,468	52,584780	39,850878
986	416495,380	1342805,275	52,584770	39,850963
987	416494,390	1342814,506	52,584759	39,851099
988	416495,150	1342829,734	52,584763	39,851324
989	416497,010	1342838,792	52,584779	39,851458
990	416501,141	1342850,539	52,584814	39,851632
991	416504,442	1342858,797	52,584842	39,851755
992	416507,392	1342866,015	52,584867	39,851862
993	416508,863	1342871,203	52,584879	39,851939
994	416509,663	1342874,907	52,584886	39,851994
995	416509,983	1342878,603	52,584888	39,852049
996	416509,983	1342883,577	52,584887	39,852122
997	416507,862	1342893,716	52,584867	39,852271
998	416506,352	1342901,173	52,584852	39,852381
999	416506,362	1342906,576	52,584851	39,852460
1000	416507,222	1342913,663	52,584858	39,852565
1001	416509,863	1342922,085	52,584880	39,852690
1002	416514,974	1342928,511	52,584925	39,852786
1003	416519,355	1342934,682	52,584963	39,852879
1004	416521,265	1342938,815	52,584979	39,852940
1005	416522,216	1342942,296	52,584987	39,852992
1006	416522,896	1342947,336	52,584993	39,853066
1007	416524,076	1342951,519	52,585002	39,853128
1008	416526,056	1342956,963	52,585019	39,853209
1009	416527,337	1342960,634	52,585030	39,853264
1010	416527,807	1342965,295	52,585034	39,853332
1011	416528,157	1342969,716	52,585036	39,853398
1012	416529,227	1342974,550	52,585045	39,853469
1013	416531,648	1342979,682	52,585066	39,853546
1014	416535,058	1342984,227	52,585096	39,853614
1015	416537,769	1342989,333	52,585119	39,853690
1016	416538,879	1342994,085	52,585128	39,853760
1017	416539,359	1343000,239	52,585131	39,853851
1018	416539,359	1343005,403	52,585131	39,853927
1019	416539,749	1343009,618	52,585133	39,853990
1020	416541,300	1343014,048	52,585147	39,854055
1021	416543,550	1343017,999	52,585166	39,854114
1022	416550,332	1343026,257	52,585226	39,854238

1023	416565,595	1343037,699	52,585361	39,854411
1024	416575,497	1343043,473	52,585449	39,854499
1025	416584,859	1343050,733	52,585532	39,854609
1026	416602,003	1343061,869	52,585684	39,854778
1027	416607,894	1343065,581	52,585736	39,854834
1028	416609,544	1343068,254	52,585750	39,854874
1029	416610,954	1343071,298	52,585763	39,854919
1030	416610,384	1343074,565	52,585757	39,854967
1031	416608,274	1343077,246	52,585737	39,855006
1032	416604,803	1343078,062	52,585706	39,855017
1033	416600,792	1343079,019	52,585670	39,855030
1034	416596,982	1343080,719	52,585635	39,855054
1035	416591,810	1343084,761	52,585588	39,855113
1036	416588,540	1343087,161	52,585558	39,855147
1037	416581,218	1343090,271	52,585492	39,855191
1038	416572,616	1343092,424	52,585414	39,855220
1039	416560,734	1343096,805	52,585307	39,855281
1040	416552,922	1343101,292	52,585236	39,855345
1041	416542,650	1343108,247	52,585143	39,855445
1042	416538,079	1343113,683	52,585101	39,855524
1043	416533,258	1343122,683	52,585056	39,855655
1044	416529,047	1343132,227	52,585016	39,855795
1045	416528,437	1343140,543	52,585009	39,855917
1046	416530,397	1343146,779	52,585026	39,856010
1047	416533,028	1343158,097	52,585048	39,856178
1048	416534,168	1343164,927	52,585057	39,856279
1049	416534,328	1343171,279	52,585057	39,856372
1050	416534,348	1343178,720	52,585056	39,856482
1051	416535,378	1343184,313	52,585064	39,856565
1052	416537,939	1343191,416	52,585086	39,856671
1053	416543,540	1343200,647	52,585135	39,856808
1054	416547,071	1343207,073	52,585165	39,856904
1055	416547,861	1343212,773	52,585171	39,856988
1056	416548,031	1343217,616	52,585172	39,857060
1057	416547,541	1343223,291	52,585167	39,857143
1058	416546,541	1343229,462	52,585157	39,857234
1059	416546,211	1343234,345	52,585153	39,857306
1060	416546,391	1343239,913	52,585154	39,857388
1061	416547,711	1343248,163	52,585164	39,857510
1062	416548,861	1343255,414	52,585173	39,857618
1063	416549,591	1343261,040	52,585179	39,857701
1064	416549,761	1343270,164	52,585179	39,857835
1065	416548,461	1343280,921	52,585165	39,857994
1066	416546,461	1343288,774	52,585146	39,858109
1067	416545,611	1343298,690	52,585137	39,858255
1068	416547,981	1343304,852	52,585157	39,858346

1069	416551,312	1343309,075	52,585186	39,858410
1070	416559,333	1343312,268	52,585258	39,858459
1071	416565,245	1343313,637	52,585310	39,858481
1072	416572,186	1343313,159	52,585373	39,858476
1073	416577,877	1343311,789	52,585424	39,858457
1074	416584,089	1343310,296	52,585480	39,858437
1075	416588,000	1343311,278	52,585515	39,858452
1076	416592,080	1343316,788	52,585551	39,858535
1077	416591,870	1343324,700	52,585548	39,858652
1078	416585,529	1343335,135	52,585489	39,858804
1079	416577,147	1343346,106	52,585412	39,858963
1080	416544,160	1343368,586	52,585112	39,859285
1081	416543,000	1343373,766	52,585100	39,859362
1082	416542,740	1343378,188	52,585097	39,859427
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1086	416577,277	1343437,376	52,585397	39,860309
1087	416590,890	1343445,815	52,585518	39,860438
1088	416602,533	1343455,822	52,585621	39,860589
1089	416610,864	1343465,787	52,585694	39,860738
1090	416617,576	1343479,736	52,585752	39,860946
1091	416619,196	1343493,769	52,585764	39,861153
1092	416620,326	1343507,619	52,585772	39,861358
1093	416622,587	1343515,200	52,585791	39,861470
1094	416627,878	1343524,629	52,585837	39,861611
1095	416644,632	1343546,869	52,585984	39,861943
1096	416653,654	1343555,613	52,586063	39,862075
1097	416657,905	1343560,150	52,586101	39,862143
1098	416666,606	1343573,704	52,586176	39,862345
1099	416678,329	1343599,698	52,586277	39,862732
1100	416684,690	1343608,928	52,586333	39,862870
1101	416686,231	1343611,156	52,586346	39,862903
1102	416695,102	1343619,075	52,586425	39,863023
1103	416719,598	1343644,937	52,586640	39,863411
1104	416711,846	1343654,844	52,586569	39,863555
1105	416696,003	1343673,166	52,586423	39,863821
1106	416693,852	1343676,630	52,586403	39,863871
1107	416694,182	1343679,930	52,586406	39,863920
1108	416695,833	1343683,725	52,586420	39,863976
1109	416699,303	1343687,519	52,586451	39,864033
1110	416702,104	1343688,509	52,586476	39,864049
1111	416703,594	1343688,839	52,586489	39,864054
1112	416705,735	1343687,684	52,586508	39,864038
1113	416708,375	1343684,220	52,586533	39,863987
1114	416712,176	1343682,735	52,586567	39,863966

1115	416715,147	1343682,240	52,586594	39,863960
1116	416717,947	1343682,735	52,586619	39,863968
1117	416722,738	1343686,859	52,586661	39,864030
1118	416727,939	1343692,931	52,586707	39,864121
1119	416719,598	1343694,936	52,586632	39,864148
1120	416707,165	1343693,368	52,586520	39,864122
1121	416695,513	1343688,749	52,586416	39,864050
1122	416685,370	1343681,382	52,586326	39,863939
1123	416660,235	1343654,976	52,586105	39,863542
1124	416652,003	1343647,601	52,586033	39,863431
1125	416636,970	1343627,803	52,585901	39,863135
1126	416622,557	1343597,643	52,585777	39,862686
1127	416609,274	1343582,226	52,585660	39,862455
1128	416588,370	1343555,275	52,585477	39,862051
1129	416578,768	1343539,288	52,585393	39,861813
1130	416572,316	1343521,569	52,585338	39,861550
1131	416569,436	1343498,710	52,585316	39,861212
1132	416561,254	1343486,270	52,585245	39,861026
1133	416550,482	1343479,596	52,585149	39,860925
1134	416540,830	1343471,603	52,585064	39,860804
1135	416532,178	1343462,058	52,584988	39,860661
1136	416515,054	1343435,430	52,584839	39,860263
1137	416507,222	1343420,053	52,584771	39,860034
1138	416497,500	1343399,479	52,584687	39,859728
1139	416493,629	1343387,559	52,584654	39,859551
1140	416492,839	1343375,045	52,584649	39,859366
1141	416494,200	1343362,861	52,584664	39,859187
1142	416497,120	1343351,650	52,584692	39,859022
1143	416502,801	1343340,480	52,584745	39,858859
1144	416507,422	1343334,731	52,584787	39,858776
1145	416504,162	1343328,940	52,584759	39,858689
1146	416499,121	1343317,094	52,584716	39,858513
1147	416496,000	1343304,959	52,584690	39,858333
1148	416496,680	1343284,072	52,584699	39,858026
1149	416499,211	1343271,706	52,584724	39,857844
1150	416498,330	1343255,983	52,584719	39,857612
1151	416496,610	1343244,615	52,584706	39,857444
1152	416496,240	1343232,778	52,584704	39,857269
1153	416497,160	1343221,641	52,584714	39,857105
1154	416492,049	1343211,272	52,584670	39,856950
1155	416487,828	1343199,764	52,584634	39,856780
1156	416485,238	1343188,091	52,584613	39,856607
1157	416484,327	1343171,939	52,584608	39,856368
1158	416482,127	1343159,945	52,584590	39,856191
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1163	416494,260	1343089,595	52,584711	39,855156
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1165	416513,264	1343067,792	52,584885	39,854840
1166	416517,785	1343064,270	52,584927	39,854789
1167	416505,022	1343049,875	52,584814	39,854574
1168	416497,480	1343038,136	52,584749	39,854398
1169	416492,709	1343026,554	52,584708	39,854226
1170	416489,969	1343014,320	52,584685	39,854045
1171	416487,098	1343002,384	52,584662	39,853868
1172	416482,187	1342991,486	52,584619	39,853706
1173	416479,356	1342980,622	52,584596	39,853545
1174	416477,036	1342968,454	52,584577	39,853365
1175	416473,875	1342957,153	52,584550	39,853197
1176	416466,824	1342947,534	52,584489	39,853053
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1178	416459,672	1342929,113	52,584428	39,852780
1179	416456,752	1342912,846	52,584404	39,852539
1180	416456,351	1342901,173	52,584403	39,852367
1181	416458,752	1342884,345	52,584427	39,852119
1182	416459,622	1342880,921	52,584435	39,852069
1183	416454,651	1342868,943	52,584393	39,851891
1184	416449,970	1342855,728	52,584353	39,851695
1185	416446,039	1342839,106	52,584321	39,851448
1186	416444,489	1342817,649	52,584310	39,851131
1187	416445,599	1342800,573	52,584323	39,850880
1188	416446,859	1342784,718	52,584337	39,850646
1189	416445,799	1342780,709	52,584328	39,850587
1190	416440,458	1342775,759	52,584281	39,850512
1191	416431,456	1342767,964	52,584202	39,850395
1192	416415,593	1342753,082	52,584062	39,850171
1193	416397,599	1342735,470	52,583903	39,849906
1194	416385,866	1342719,986	52,583800	39,849675
1195	416377,945	1342703,982	52,583732	39,849436
1196	416375,684	1342697,919	52,583713	39,849346
1197	416374,834	1342694,050	52,583706	39,849289
1198	416368,873	1342688,094	52,583653	39,849199
1199	416364,912	1342682,080	52,583618	39,849110
1200	416361,761	1342676,215	52,583591	39,849022
1201	416358,611	1342668,230	52,583564	39,848904
1202	416357,440	1342662,513	52,583555	39,848819
1203	416356,560	1342655,699	52,583548	39,848718
1204	416356,560	1342642,583	52,583550	39,848525
1205	416357,360	1342635,678	52,583558	39,848423
1206	416358,971	1342628,221	52,583574	39,848314

1207	416362,361	1342619,237	52,583606	39,848182
1208	416366,822	1342610,699	52,583648	39,848057
1209	416372,764	1342602,343	52,583703	39,847936
1210	416376,834	1342597,715	52,583740	39,847869
1211	416376,254	1342596,131	52,583735	39,847845
1212	416374,244	1342591,091	52,583718	39,847770
1213	416369,733	1342587,684	52,583678	39,847719
1214	416361,861	1342579,822	52,583608	39,847601
1215	416355,030	1342569,032	52,583549	39,847440
1216	416352,539	1342563,266	52,583527	39,847354
1217	416350,029	1342554,860	52,583506	39,847229
1218	416347,518	1342544,400	52,583486	39,847074
1219	416345,708	1342532,999	52,583471	39,846906
1220	416343,237	1342521,236	52,583451	39,846731
1221	416341,787	1342507,435	52,583440	39,846527
1222	416342,047	1342490,714	52,583446	39,846281
1223	416343,137	1342477,614	52,583458	39,846088
1224	416344,668	1342465,463	52,583473	39,845909
1225	416348,158	1342453,427	52,583507	39,845733
1226	416353,019	1342443,264	52,583552	39,845584
1227	416360,391	1342433,125	52,583620	39,845437
1228	416370,043	1342425,132	52,583708	39,845321
1229	416380,515	1342419,828	52,583803	39,845246
1230	416383,166	1342410,258	52,583829	39,845106
1231	416379,225	1342402,108	52,583795	39,844984
1232	416373,234	1342392,869	52,583742	39,844846
1233	416367,052	1342381,130	52,583689	39,844672
1234	416360,221	1342363,361	52,583630	39,844408
1235	416353,289	1342338,861	52,583572	39,844044
1236	416350,929	1342321,999	52,583554	39,843795
1237	416340,587	1342298,439	52,583465	39,843445
1238	416337,096	1342286,404	52,583436	39,843266
1239	416336,126	1342273,601	52,583429	39,843077
1240	416332,535	1342262,101	52,583399	39,842906
1241	416329,584	1342250,387	52,583374	39,842733
1242	416327,794	1342238,203	52,583360	39,842553
1243	416324,133	1342225,912	52,583330	39,842370
1244	416321,783	1342213,604	52,583310	39,842188
1245	416322,283	1342196,924	52,583318	39,841942
1246	416323,953	1342185,152	52,583335	39,841769
1247	416326,484	1342173,075	52,583360	39,841592
1248	416329,314	1342156,189	52,583388	39,841343
1249	416329,154	1342141,505	52,583389	39,841127
1250	416327,764	1342109,572	52,583382	39,840655
1251	416327,034	1342088,982	52,583379	39,840351
1252	416327,364	1342067,624	52,583385	39,840037

1253	416329,324	1342055,242	52,583405	39,839854
1254	416333,145	1342043,867	52,583441	39,839688
1255	416338,476	1342032,524	52,583491	39,839522
1256	416345,448	1342023,037	52,583555	39,839384
1257	416346,888	1342020,793	52,583569	39,839351
1258	416337,236	1342007,355	52,583484	39,839150
1259	416331,195	1341996,367	52,583432	39,838987
1260	416325,463	1341975,208	52,583384	39,838673
1261	416323,893	1341962,776	52,583372	39,838489
1262	416326,094	1341946,030	52,583394	39,838243
1263	416329,964	1341934,110	52,583431	39,838068
1264	416337,976	1341921,290	52,583505	39,837881
1265	416350,889	1341906,491	52,583624	39,837666
1266	416360,461	1341896,584	52,583712	39,837523
1267	416375,244	1341880,671	52,583847	39,837292
1268	416378,425	1341870,046	52,583877	39,837137
1269	416379,715	1341864,865	52,583890	39,837061
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1271	416371,933	1341846,065	52,583823	39,836781
1272	416368,603	1341830,837	52,583796	39,836556
1273	416367,853	1341816,830	52,583791	39,836349
1274	416368,913	1341804,901	52,583803	39,836173
1275	416368,633	1341786,720	52,583803	39,835905
1276	416361,271	1341765,536	52,583741	39,835590
1277	416355,830	1341751,891	52,583694	39,835388
1278	416350,919	1341734,362	52,583653	39,835128
1279	416348,548	1341718,226	52,583635	39,834889
1280	416345,268	1341707,626	52,583607	39,834732
1281	416344,378	1341695,285	52,583601	39,834550
1282	416345,428	1341681,913	52,583613	39,834353
1283	416346,168	1341675,247	52,583620	39,834255
1284	416340,127	1341671,890	52,583567	39,834203
1285	416330,225	1341664,210	52,583479	39,834087
1286	416323,233	1341655,474	52,583418	39,833957
1287	416317,552	1341644,304	52,583369	39,833790
1288	416314,811	1341632,071	52,583346	39,833609
1289	416314,851	1341619,598	52,583348	39,833425
1290	416317,792	1341602,151	52,583378	39,833169
1291	416321,183	1341590,956	52,583410	39,833004
1292	416326,864	1341579,787	52,583463	39,832841
1293	416334,395	1341569,038	52,583533	39,832685
1294	416341,487	1341555,410	52,583599	39,832486
1295	416342,197	1341542,995	52,583607	39,832303
1296	416345,898	1341522,528	52,583644	39,832002
1297	416352,199	1341496,634	52,583705	39,831622
1298	416356,610	1341480,003	52,583747	39,831378

1299	416363,122	1341462,119	52,583809	39,831116
1300	416366,572	1341450,479	52,583842	39,830945
1301	416369,133	1341439,334	52,583866	39,830781
1302	416370,473	1341426,556	52,583881	39,830593
1303	416369,633	1341422,275	52,583874	39,830530
1304	416353,870	1341397,940	52,583736	39,830167
1305	416347,048	1341387,405	52,583677	39,830009
1306	416338,996	1341371,030	52,583607	39,829766
1307	416332,315	1341361,461	52,583549	39,829623
1308	416327,704	1341349,805	52,583509	39,829449
1309	416325,804	1341337,514	52,583494	39,829268
1310	416326,594	1341324,999	52,583503	39,829083
1311	416329,644	1341314,251	52,583533	39,828926
1312	416332,385	1341302,306	52,583559	39,828750
1313	416332,385	1341289,767	52,583561	39,828565
1314	416334,395	1341278,160	52,583581	39,828395
1315	416337,816	1341267,568	52,583614	39,828239
1316	416343,297	1341256,935	52,583665	39,828084
1317	416350,629	1341246,343	52,583732	39,827930
1318	416361,001	1341234,934	52,583828	39,827764
1319	416370,493	1341227,155	52,583914	39,827652
1320	416381,846	1341220,209	52,584017	39,827553
1321	416395,628	1341214,294	52,584142	39,827469
1322	416406,271	1341208,652	52,584239	39,827389
1323	416416,233	1341203,933	52,584329	39,827322
1324	416427,195	1341200,567	52,584428	39,827276
1325	416432,836	1341196,088	52,584479	39,827211
1326	416440,958	1341178,632	52,584555	39,826956
1327	416452,171	1341160,797	52,584659	39,826696
1328	416469,184	1341142,501	52,584815	39,826431
1329	416479,296	1341132,733	52,584907	39,826289
1330	416477,836	1341120,772	52,584896	39,826113
1331	416478,056	1341109,561	52,584900	39,825947
1332	416481,087	1341091,182	52,584930	39,825677
1333	416485,798	1341065,436	52,584977	39,825299
1334	416485,538	1341062,045	52,584975	39,825248
1335	416477,876	1341056,815	52,584907	39,825169
1336	416469,584	1341047,411	52,584834	39,825028
1337	416463,803	1341036,539	52,584784	39,824866
1338	416460,312	1341024,503	52,584755	39,824688
1339	416458,852	1341013,119	52,584744	39,824520
1340	416458,922	1341000,654	52,584746	39,824336
1341	416460,192	1340988,726	52,584760	39,824160
1342	416464,113	1340962,617	52,584799	39,823776
1343	416465,463	1340950,243	52,584814	39,823594
1344	416469,944	1340933,175	52,584857	39,823343

1345	416475,696	1340919,984	52,584911	39,823150
1346	416477,396	1340907,404	52,584928	39,822965
1347	416480,517	1340896,358	52,584958	39,822803
1348	416486,918	1340882,087	52,585018	39,822595
1349	416491,299	1340871,173	52,585059	39,822435
1350	416493,319	1340859,608	52,585079	39,822265
1351	416498,250	1340844,578	52,585126	39,822044
1352	416503,301	1340834,134	52,585173	39,821892
1353	416509,213	1340823,814	52,585228	39,821741
1354	416516,754	1340813,907	52,585297	39,821597
1355	416526,156	1340805,616	52,585383	39,821477
1356	416541,700	1340798,027	52,585524	39,821370
1357	416553,732	1340794,529	52,585633	39,821321
1358	416564,765	1340793,721	52,585732	39,821312
1359	416577,237	1340794,901	52,585844	39,821333
1360	416592,741	1340798,374	52,585982	39,821389
1361	416587,359	1340778,245	52,585937	39,821090
1362	416584,779	1340763,058	52,585917	39,820866
1363	416584,469	1340749,950	52,585916	39,820672
1364	416585,989	1340735,671	52,585932	39,820462
1365	416590,460	1340717,564	52,585975	39,820196
1366	416598,352	1340699,044	52,586049	39,819925
1367	416607,944	1340681,943	52,586138	39,819676
1368	416626,408	1340658,226	52,586308	39,819331
1369	416630,949	1340653,442	52,586350	39,819261
1370	416626,258	1340644,689	52,586309	39,819131
1371	416618,026	1340629,049	52,586238	39,818898
1372	416613,045	1340615,866	52,586195	39,818702
1373	416611,585	1340599,285	52,586185	39,818457
1374	416611,175	1340586,647	52,586183	39,818271
1375	416612,345	1340577,309	52,586195	39,818133
1376	416620,877	1340548,090	52,586277	39,817705
1377	416622,707	1340536,682	52,586295	39,817537
1378	416628,248	1340515,382	52,586349	39,817224
1379	416631,709	1340506,629	52,586381	39,817096
1380	416638,970	1340492,449	52,586449	39,816889
1381	416653,514	1340470,580	52,586583	39,816570
1382	416661,805	1340461,176	52,586659	39,816434
1383	416695,653	1340431,272	52,586968	39,816002
1384	416722,948	1340411,911	52,587217	39,815724
1385	416734,041	1340403,010	52,587318	39,815596
1386	416749,054	1340385,538	52,587455	39,815342
1387	416765,598	1340364,882	52,587608	39,815042
1388	416779,741	1340340,002	52,587739	39,814679
1389	416804,616	1340294,730	52,587970	39,814018
1390	416821,319	1340258,277	52,588126	39,813484

1391	416827,471	1340237,686	52,588184	39,813182
1392	416832,362	1340216,890	52,588232	39,812877
1393	416832,362	1340189,923	52,588236	39,812479
1394	416827,551	1340166,074	52,588197	39,812126
1395	416816,889	1340137,012	52,588106	39,811694
1396	416808,707	1340122,337	52,588035	39,811476
1397	416795,564	1340099,857	52,587921	39,811141
1398	416777,790	1340077,906	52,587765	39,810812
1399	416753,995	1340048,506	52,587556	39,810372
1400	416735,771	1340028,419	52,587395	39,810071
1401	416714,857	1340009,305	52,587211	39,809783
1402	416649,063	1339961,038	52,586627	39,809053
1403	416625,688	1339937,850	52,586421	39,808705
1404	416607,084	1339912,788	52,586258	39,808330
1405	416595,061	1339887,876	52,586154	39,807959
1406	416588,470	1339865,685	52,586099	39,807630
1407	416585,649	1339850,160	52,586076	39,807400
1408	416585,119	1339831,648	52,586074	39,807127
1409	416589,660	1339803,601	52,586120	39,806715
1410	416593,531	1339791,681	52,586156	39,806540
1411	416599,892	1339779,505	52,586216	39,806362
1412	416611,675	1339763,089	52,586324	39,806123
1413	416634,750	1339741,566	52,586535	39,805812
1414	416655,444	1339725,827	52,586724	39,805585
1415	416669,837	1339713,395	52,586855	39,805406
1416	416682,570	1339698,992	52,586972	39,805197
1417	416696,533	1339679,532	52,587100	39,804914
1418	416708,745	1339663,734	52,587213	39,804684
1419	416720,398	1339643,334	52,587321	39,804386
1420	416719,888	1339619,634	52,587320	39,804036
1421	416710,606	1339589,796	52,587241	39,803594
1422	416703,814	1339568,802	52,587184	39,803282
1423	416698,593	1339544,120	52,587141	39,802917
1424	416697,803	1339531,606	52,587136	39,802732
1425	416700,544	1339505,670	52,587165	39,802350
1426	416708,625	1339474,446	52,587243	39,801892
1427	416712,776	1339462,089	52,587282	39,801711
1428	416713,526	1339437,193	52,587293	39,801344
1429	416714,077	1339425,429	52,587300	39,801170
1430	416719,348	1339405,491	52,587350	39,800878
1431	416720,468	1339402,389	52,587361	39,800832
1432	416713,276	1339384,306	52,587299	39,800563
1433	416709,466	1339368,567	52,587268	39,800330
1434	416708,765	1339351,301	52,587264	39,800075
1435	416708,785	1339342,722	52,587266	39,799949
1436	416701,164	1339320,407	52,587201	39,799618

1437	416694,672	1339310,368	52,587144	39,799468
1438	416689,361	1339295,610	52,587099	39,799249
1439	416685,961	1339272,182	52,587072	39,798902
1440	416685,680	1339259,049	52,587072	39,798708
1441	416684,820	1339247,566	52,587066	39,798539
1442	416681,400	1339235,762	52,587037	39,798364
1443	416679,809	1339224,650	52,587025	39,798199
1444	416680,189	1339211,270	52,587030	39,798002
1445	416682,540	1339198,962	52,587053	39,797821
1446	416687,811	1339184,237	52,587103	39,797605
1447	416684,540	1339181,877	52,587074	39,797570
1448	416678,739	1339176,598	52,587023	39,797490
1449	416671,307	1339168,159	52,586958	39,797364
1450	416663,946	1339161,667	52,586893	39,797266
1451	416657,554	1339153,764	52,586836	39,797148
1452	416652,813	1339144,714	52,586795	39,797013
1453	416649,923	1339134,130	52,586771	39,796856
1454	416649,333	1339127,878	52,586767	39,796764
1455	416649,383	1339120,593	52,586768	39,796656
1456	416650,413	1339113,466	52,586779	39,796551
1457	416653,043	1339104,714	52,586804	39,796423
1458	416646,732	1339099,813	52,586748	39,796349
1459	416641,941	1339094,682	52,586706	39,796272
1460	416637,580	1339089,098	52,586668	39,796189
1461	416632,979	1339080,782	52,586628	39,796065
1462	416630,049	1339072,979	52,586603	39,795949
1463	416626,228	1339067,196	52,586569	39,795862
1464	416622,777	1339060,151	52,586539	39,795758
1465	416620,467	1339052,652	52,586520	39,795646
1466	416619,046	1339044,527	52,586508	39,795526
1467	416619,216	1339033,555	52,586512	39,795364
1468	416617,256	1339020,134	52,586496	39,795166
1469	416617,546	1339010,721	52,586500	39,795027
1470	416619,606	1339001,540	52,586520	39,794892
1471	416623,487	1338992,754	52,586557	39,794764
1472	416698,953	1338994,949	52,587234	39,794816
1473	416704,304	1338997,498	52,587282	39,794855
1474	416707,805	1338997,151	52,587313	39,794851
1475	416711,846	1338998,900	52,587350	39,794878
1476	416714,487	1339002,059	52,587373	39,794925
1477	416715,007	1339006,102	52,587377	39,794985
1478	416715,007	1339009,088	52,587376	39,795029
1479	416716,587	1339010,144	52,587390	39,795045
1480	416718,878	1339009,608	52,587411	39,795038
1481	416721,338	1339008,032	52,587433	39,795015
1482	416724,149	1339006,102	52,587459	39,794988

1483	416730,120	1339005,400	52,587513	39,794979
1484	416735,741	1339007,859	52,587563	39,795017
1485	416747,154	1339014,532	52,587664	39,795118
1486	416758,386	1339025,421	52,587763	39,795282
1487	416759,086	1339029,464	52,587769	39,795342
1488	416754,875	1339039,643	52,587729	39,795491
1489	416750,664	1339048,247	52,587690	39,795616
1490	416749,264	1339053,337	52,587677	39,795691
1491	416748,564	1339058,963	52,587670	39,795774
1492	416752,775	1339065,810	52,587706	39,795876
1493	416760,847	1339076,336	52,587777	39,796033
1494	416764,617	1339089,337	52,587809	39,796226
1495	416765,938	1339095,400	52,587820	39,796316
1496	416766,908	1339097,512	52,587828	39,796347
1497	416769,098	1339098,304	52,587848	39,796360
1498	416771,649	1339099,607	52,587870	39,796380
1499	416772,969	1339103,649	52,587882	39,796440
1500	416772,089	1339112,080	52,587872	39,796564
1501	416772,699	1339116,650	52,587877	39,796631
1502	416774,810	1339123,497	52,587895	39,796733
1503	416774,719	1339131,928	52,587893	39,796857
1504	416772,169	1339135,698	52,587869	39,796912
1505	416768,308	1339138,329	52,587834	39,796950
1506	416765,848	1339139,476	52,587812	39,796966
1507	416764,177	1339140,350	52,587797	39,796979
1508	416762,957	1339141,406	52,587785	39,796994
1509	416761,987	1339143,337	52,587776	39,797022
1510	416757,416	1339142,990	52,587735	39,797016
1511	416756,015	1339139,921	52,587723	39,796970
1512	416755,485	1339134,997	52,587719	39,796897
1513	416756,186	1339130,608	52,587726	39,796833
1514	416758,566	1339126,129	52,587748	39,796767
1515	416761,017	1339121,303	52,587771	39,796697
1516	416762,597	1339118,234	52,587786	39,796652
1517	416762,337	1339114,802	52,587784	39,796601
1518	416758,646	1339110,150	52,587752	39,796532
1519	416751,194	1339100,671	52,587686	39,796390
1520	416743,463	1339094,699	52,587618	39,796300
1521	416732,661	1339087,943	52,587522	39,796197
1522	416722,388	1339086,351	52,587430	39,796171
1523	416716,857	1339085,039	52,587380	39,796150
1524	416712,376	1339081,533	52,587341	39,796097
1525	416708,515	1339077,219	52,587307	39,796032
1526	416708,075	1339070,372	52,587304	39,795931
1527	416709,035	1339065,282	52,587313	39,795856
1528	416711,496	1339060,448	52,587336	39,795786

1529	416714,137	1339057,379	52,587361	39,795741
1530	416716,157	1339056,496	52,587379	39,795729
1531	416717,377	1339055,102	52,587390	39,795709
1532	416717,737	1339053,081	52,587394	39,795679
1533	416716,237	1339051,761	52,587380	39,795659
1534	416713,866	1339052,017	52,587359	39,795662
1535	416706,325	1339055,358	52,587291	39,795709
1536	416701,934	1339054,739	52,587251	39,795699
1537	416696,933	1339052,900	52,587207	39,795671
1538	416693,592	1339051,143	52,587177	39,795644
1539	416688,591	1339047,538	52,587133	39,795589
1540	416684,370	1339040,782	52,587096	39,795488
1541	416682,440	1339032,087	52,587080	39,795360
1542	416683,490	1339027,170	52,587090	39,795287
1543	416686,131	1339014,442	52,587116	39,795100
1544	416685,861	1339006,357	52,587115	39,794981
1545	416690,251	1339003,124	52,587155	39,794935
1546	416692,892	1338999,164	52,587179	39,794877
1547	416754,675	1343604,268	52,586962	39,862821
1548	416741,672	1343619,323	52,586843	39,863039
1549	416722,528	1343642,751	52,586667	39,863380
1550	416696,453	1343617,598	52,586437	39,863001
1551	416687,651	1343609,737	52,586359	39,862883
1552	416686,031	1343607,378	52,586345	39,862848
1553	416680,029	1343598,642	52,586293	39,862717
1554	416668,327	1343572,689	52,586192	39,862331
1555	416659,425	1343558,847	52,586114	39,862124
1556	416655,074	1343554,203	52,586076	39,862054
1557	416646,092	1343545,500	52,585997	39,861924
1558	416629,508	1343523,474	52,585852	39,861594
1559	416624,397	1343514,334	52,585807	39,861458
1560	416622,277	1343507,157	52,585790	39,861351
1561	416621,177	1343493,546	52,585782	39,861150
1562	416619,446	1343479,027	52,585769	39,860936
1563	416612,485	1343464,607	52,585709	39,860721
1564	416603,903	1343454,370	52,585634	39,860568
1565	416592,020	1343444,166	52,585529	39,860414
1566	416578,468	1343435,760	52,585408	39,860286
1567	416571,246	1343427,733	52,585345	39,860165
1568	416559,834	1343408,982	52,585245	39,859886
1569	416553,562	1343396,460	52,585191	39,859699
1570	416544,680	1343377,619	52,585115	39,859419
1571	416544,610	1343373,898	52,585115	39,859364
1572	416546,061	1343369,336	52,585129	39,859297
1573	416578,698	1343347,393	52,585425	39,858983
1574	416587,279	1343337,156	52,585504	39,858834

1575	416593,861	1343325,054	52,585566	39,858657
1576	416593,901	1343315,881	52,585567	39,858522
1577	416588,840	1343309,430	52,585523	39,858425
1578	416583,839	1343308,300	52,585478	39,858407
1579	416577,377	1343309,859	52,585420	39,858429
1580	416571,786	1343311,204	52,585370	39,858447
1581	416565,265	1343311,633	52,585311	39,858451
1582	416559,854	1343310,338	52,585263	39,858431
1583	416552,392	1343307,351	52,585196	39,858385
1584	416549,861	1343304,043	52,585174	39,858335
1585	416547,531	1343298,038	52,585154	39,858246
1586	416548,451	1343289,038	52,585164	39,858113
1587	416550,432	1343281,226	52,585183	39,857999
1588	416551,762	1343270,180	52,585197	39,857836
1589	416551,582	1343260,842	52,585197	39,857698
1590	416550,842	1343255,117	52,585191	39,857614
1591	416549,691	1343247,849	52,585182	39,857506
1592	416548,381	1343239,658	52,585172	39,857385
1593	416548,211	1343234,329	52,585171	39,857306
1594	416548,531	1343229,643	52,585175	39,857237
1595	416549,531	1343223,506	52,585185	39,857147
1596	416550,031	1343217,607	52,585190	39,857060
1597	416549,851	1343212,567	52,585189	39,856986
1598	416548,921	1343206,273	52,585182	39,856893
1599	416545,270	1343199,632	52,585150	39,856794
1600	416539,709	1343190,475	52,585102	39,856657
1601	416537,289	1343183,711	52,585081	39,856557
1602	416536,329	1343178,440	52,585074	39,856479
1603	416536,329	1343171,238	52,585075	39,856372
1604	416536,159	1343164,672	52,585075	39,856276
1605	416534,988	1343157,685	52,585065	39,856172
1606	416532,318	1343146,210	52,585043	39,856002
1607	416530,397	1343140,122	52,585027	39,855912
1608	416531,027	1343132,574	52,585034	39,855801
1609	416535,078	1343123,516	52,585072	39,855668
1610	416539,789	1343114,731	52,585116	39,855540
1611	416544,090	1343109,632	52,585155	39,855466
1612	416554,012	1343102,967	52,585246	39,855370
1613	416561,664	1343098,570	52,585315	39,855308
1614	416573,246	1343094,322	52,585420	39,855248
1615	416581,938	1343092,136	52,585498	39,855219
1616	416589,630	1343088,844	52,585568	39,855172
1617	416593,021	1343086,353	52,585599	39,855136
1618	416598,112	1343082,377	52,585645	39,855079
1619	416601,512	1343080,884	52,585676	39,855058
1620	416605,243	1343080,009	52,585710	39,855046

1621	416609,634	1343078,747	52,585749	39,855029
1622	416612,305	1343075,175	52,585774	39,854977
1623	416612,895	1343070,729	52,585780	39,854911
1624	416611,265	1343067,248	52,585766	39,854860
1625	416609,164	1343064,014	52,585748	39,854811
1626	416603,133	1343060,211	52,585694	39,854754
1627	416587,009	1343050,056	52,585551	39,854599
1628	416576,517	1343041,757	52,585458	39,854474
1629	416566,655	1343036,008	52,585371	39,854386
1630	416551,622	1343024,723	52,585237	39,854216
1631	416545,150	1343016,795	52,585181	39,854097
1632	416543,090	1343013,157	52,585163	39,854043
1633	416541,680	1343009,074	52,585151	39,853982
1634	416541,360	1343005,271	52,585149	39,853926
1635	416541,360	1343000,132	52,585149	39,853850
1636	416540,850	1342993,714	52,585146	39,853755
1637	416539,589	1342988,500	52,585136	39,853678
1638	416536,699	1342983,080	52,585110	39,853597
1639	416533,298	1342978,551	52,585081	39,853530
1640	416531,077	1342973,800	52,585062	39,853459
1641	416530,127	1342969,362	52,585054	39,853393
1642	416529,807	1342965,113	52,585052	39,853330
1643	416529,257	1342960,081	52,585048	39,853256
1644	416527,937	1342956,287	52,585036	39,853200
1645	416525,966	1342950,875	52,585020	39,853119
1646	416524,836	1342946,849	52,585010	39,853060
1647	416524,166	1342941,850	52,585005	39,852986
1648	416523,106	1342938,039	52,584996	39,852929
1649	416521,035	1342933,593	52,584978	39,852863
1650	416516,564	1342927,299	52,584939	39,852769
1651	416511,553	1342921,004	52,584895	39,852675
1652	416509,163	1342913,176	52,584875	39,852559
1653	416508,353	1342906,395	52,584869	39,852458
1654	416508,353	1342901,272	52,584870	39,852383
1655	416509,823	1342894,112	52,584884	39,852278
1656	416511,983	1342883,676	52,584905	39,852124
1657	416511,983	1342878,471	52,584906	39,852047
1658	416511,633	1342874,544	52,584904	39,851989
1659	416510,793	1342870,684	52,584897	39,851932
1660	416509,273	1342865,314	52,584884	39,851853
1661	416506,302	1342858,054	52,584859	39,851745
1662	416503,011	1342849,813	52,584831	39,851622
1663	416498,921	1342838,190	52,584796	39,851450
1664	416497,120	1342829,421	52,584781	39,851320
1665	416496,390	1342814,473	52,584777	39,851099
1666	416497,370	1342805,506	52,584787	39,850967

1667	416498,370	1342799,657	52,584797	39,850881
1668	416498,861	1342793,149	52,584803	39,850785
1669	416498,861	1342784,207	52,584804	39,850653
1670	416498,681	1342776,790	52,584804	39,850544
1671	416497,140	1342769,341	52,584792	39,850434
1672	416493,649	1342760,209	52,584762	39,850298
1673	416490,289	1342753,338	52,584733	39,850196
1674	416487,368	1342748,891	52,584707	39,850129
1675	416483,197	1342744,561	52,584670	39,850064
1676	416475,255	1342737,111	52,584600	39,849952
1677	416467,014	1342730,025	52,584528	39,849845
1678	416451,190	1342715,185	52,584388	39,849622
1679	416434,437	1342698,752	52,584240	39,849375
1680	416428,936	1342690,833	52,584192	39,849257
1681	416425,725	1342683,450	52,584165	39,849147
1682	416424,775	1342677,090	52,584157	39,849053
1683	416425,255	1342671,414	52,584162	39,848969
1684	416425,565	1342665,714	52,584166	39,848885
1685	416424,665	1342661,020	52,584159	39,848816
1686	416429,986	1342661,985	52,584206	39,848831
1687	416434,277	1342662,810	52,584245	39,848845
1688	416437,577	1342662,893	52,584275	39,848847
1689	416441,538	1342661,903	52,584310	39,848833
1690	416444,669	1342659,098	52,584339	39,848793
1691	416446,039	1342657,407	52,584351	39,848768
1692	416447,109	1342655,006	52,584362	39,848733
1693	416447,610	1342652,862	52,584366	39,848702
1694	416447,690	1342650,882	52,584367	39,848673
1695	416447,109	1342648,984	52,584363	39,848644
1696	416446,449	1342647,912	52,584357	39,848628
1697	416444,139	1342645,932	52,584336	39,848599
1698	416442,659	1342644,860	52,584323	39,848582
1699	416438,278	1342643,705	52,584284	39,848564
1700	416435,397	1342643,622	52,584258	39,848562
1701	416432,756	1342643,787	52,584234	39,848564
1702	416430,856	1342643,952	52,584217	39,848566
1703	416426,705	1342645,000	52,584180	39,848580
1704	416424,285	1342645,511	52,584158	39,848587
1705	416422,084	1342645,140	52,584138	39,848581
1706	416419,954	1342642,946	52,584120	39,848548
1707	416419,444	1342639,209	52,584116	39,848493
1708	416420,124	1342636,363	52,584122	39,848451
1709	416422,354	1342634,127	52,584143	39,848418
1710	416423,674	1342632,560	52,584155	39,848396
1711	416424,165	1342631,570	52,584159	39,848381
1712	416424,255	1342630,498	52,584160	39,848365

1713	416424,005	1342629,590	52,584158	39,848352
1714	416423,614	1342628,980	52,584155	39,848343
1715	416429,206	1342623,387	52,584206	39,848262
1716	416432,246	1342618,965	52,584234	39,848198
1717	416434,637	1342613,941	52,584256	39,848124
1718	416435,647	1342608,629	52,584266	39,848046
1719	416435,637	1342603,886	52,584267	39,847976
1720	416434,947	1342598,944	52,584262	39,847903
1721	416433,927	1342595,554	52,584253	39,847853
1722	416432,396	1342591,652	52,584240	39,847795
1723	416428,746	1342584,846	52,584208	39,847693
1724	416425,325	1342578,989	52,584179	39,847606
1725	416422,894	1342572,505	52,584158	39,847510
1726	416421,794	1342568,744	52,584149	39,847454
1727	416421,664	1342566,252	52,584148	39,847417
1728	416422,264	1342563,959	52,584154	39,847383
1729	416422,814	1342562,458	52,584159	39,847361
1730	416424,045	1342561,385	52,584170	39,847346
1731	416424,955	1342559,818	52,584179	39,847323
1732	416425,455	1342558,745	52,584183	39,847307
1733	416425,785	1342556,848	52,584187	39,847280
1734	416425,785	1342555,116	52,584187	39,847254
1735	416425,455	1342552,641	52,584184	39,847217
1736	416424,625	1342551,156	52,584177	39,847195
1737	416422,974	1342549,341	52,584163	39,847168
1738	416421,164	1342548,021	52,584147	39,847148
1739	416420,254	1342546,866	52,584139	39,847131
1740	416419,594	1342545,629	52,584133	39,847112
1741	416418,353	1342542,074	52,584122	39,847060
1742	416417,443	1342538,691	52,584115	39,847009
1743	416416,043	1342534,072	52,584103	39,846941
1744	416414,142	1342529,947	52,584087	39,846880
1745	416412,252	1342527,390	52,584070	39,846841
1746	416411,342	1342525,658	52,584062	39,846816
1747	416410,842	1342524,833	52,584058	39,846803
1748	416409,771	1342524,329	52,584048	39,846795
1749	416408,701	1342524,329	52,584039	39,846795
1750	416407,461	1342524,998	52,584027	39,846805
1751	416406,471	1342526,565	52,584018	39,846828
1752	416406,221	1342528,875	52,584016	39,846862
1753	416406,551	1342531,927	52,584018	39,846907
1754	416407,791	1342535,227	52,584029	39,846956
1755	416409,771	1342538,609	52,584046	39,847006
1756	416412,002	1342541,991	52,584065	39,847057
1757	416412,912	1342544,466	52,584073	39,847093
1758	416413,072	1342546,124	52,584074	39,847118

1759	416412,912	1342547,196	52,584073	39,847134
1760	416412,572	1342547,807	52,584069	39,847143
1761	416410,422	1342549,696	52,584050	39,847170
1762	416408,261	1342550,100	52,584030	39,847175
1763	416406,651	1342550,100	52,584016	39,847175
1764	416405,911	1342549,828	52,584009	39,847170
1765	416405,371	1342549,020	52,584005	39,847158
1766	416405,030	1342548,211	52,584002	39,847146
1767	416404,760	1342546,330	52,584000	39,847119
1768	416404,360	1342543,501	52,583996	39,847077
1769	416403,620	1342539,335	52,583990	39,847015
1770	416402,680	1342535,293	52,583983	39,846955
1771	416400,930	1342530,244	52,583968	39,846880
1772	416399,519	1342526,812	52,583956	39,846829
1773	416398,909	1342525,468	52,583950	39,846809
1774	416398,099	1342524,189	52,583943	39,846790
1775	416397,029	1342523,513	52,583934	39,846780
1776	416395,929	1342522,011	52,583924	39,846757
1777	416394,998	1342516,286	52,583917	39,846673
1778	416393,688	1342504,160	52,583907	39,846494
1779	416394,018	1342492,372	52,583912	39,846320
1780	416394,908	1342482,514	52,583922	39,846175
1781	416396,009	1342473,695	52,583933	39,846045
1782	416398,459	1342468,589	52,583956	39,845970
1783	416403,660	1342466,683	52,584003	39,845944
1784	416405,171	1342466,609	52,584017	39,845943
1785	416405,541	1342468,342	52,584020	39,845969
1786	416406,651	1342470,882	52,584029	39,846006
1787	416408,561	1342473,588	52,584046	39,846047
1788	416410,312	1342475,337	52,584061	39,846073
1789	416412,852	1342475,972	52,584084	39,846083
1790	416417,543	1342475,700	52,584126	39,846080
1791	416420,824	1342474,405	52,584156	39,846062
1792	416422,114	1342472,969	52,584168	39,846041
1793	416422,734	1342471,196	52,584174	39,846015
1794	416422,464	1342467,162	52,584172	39,845956
1795	416425,015	1342463,392	52,584196	39,845901
1796	416427,325	1342457,065	52,584217	39,845808
1797	416429,336	1342438,265	52,584239	39,845532
1798	416434,447	1342420,133	52,584288	39,845266
1799	416436,297	1342415,158	52,584305	39,845193
1800	416436,947	1342409,227	52,584312	39,845105
1801	416436,107	1342404,682	52,584305	39,845038
1802	416433,227	1342394,898	52,584281	39,844893
1803	416430,216	1342387,556	52,584255	39,844784
1804	416424,225	1342375,917	52,584203	39,844611

1805	416417,973	1342366,380	52,584149	39,844468
1806	416413,412	1342357,570	52,584109	39,844337
1807	416409,151	1342345,782	52,584073	39,844162
1808	416403,250	1342324,458	52,584024	39,843846
1809	416402,270	1342311,391	52,584017	39,843653
1810	416402,360	1342306,119	52,584019	39,843575
1811	416406,421	1342305,369	52,584055	39,843565
1812	416410,112	1342301,112	52,584089	39,843503
1813	416412,362	1342296,484	52,584110	39,843436
1814	416413,742	1342286,602	52,584124	39,843290
1815	416415,493	1342268,841	52,584143	39,843029
1816	416414,362	1342260,831	52,584134	39,842910
1817	416412,492	1342258,579	52,584118	39,842877
1818	416410,492	1342257,333	52,584100	39,842858
1819	416407,611	1342256,583	52,584074	39,842846
1820	416405,301	1342256,566	52,584054	39,842845
1821	416395,218	1342258,010	52,583963	39,842863
1822	416389,147	1342253,588	52,583909	39,842797
1823	416383,676	1342248,597	52,583861	39,842721
1824	416381,856	1342245,710	52,583845	39,842678
1825	416380,915	1342242,122	52,583837	39,842625
1826	416379,165	1342230,127	52,583823	39,842448
1827	416378,505	1342216,392	52,583820	39,842245
1828	416381,916	1342212,771	52,583851	39,842192
1829	416383,896	1342210,461	52,583869	39,842159
1830	416385,216	1342208,316	52,583881	39,842128
1831	416386,707	1342204,191	52,583895	39,842067
1832	416387,367	1342196,767	52,583903	39,841958
1833	416387,197	1342190,984	52,583902	39,841873
1834	416386,377	1342186,695	52,583895	39,841809
1835	416385,056	1342184,220	52,583884	39,841772
1836	416383,406	1342182,405	52,583869	39,841745
1837	416381,095	1342181,745	52,583849	39,841735
1838	416381,315	1342156,700	52,583855	39,841365
1839	416381,145	1342140,325	52,583856	39,841124
1840	416380,815	1342128,826	52,583855	39,840954
1841	416379,665	1342106,322	52,583849	39,840622
1842	416379,005	1342087,373	52,583846	39,840342
1843	416379,335	1342069,398	52,583852	39,840077
1844	416382,526	1342060,134	52,583882	39,839941
1845	416385,446	1342056,282	52,583909	39,839885
1846	416390,717	1342053,089	52,583957	39,839840
1847	416401,790	1342046,845	52,584057	39,839751
1848	416408,591	1342040,493	52,584120	39,839659
1849	416411,512	1342034,784	52,584147	39,839576
1850	416411,172	1342023,796	52,584146	39,839413

1851	416410,452	1342017,939	52,584140	39,839327
1852	416407,771	1342011,257	52,584117	39,839227
1853	416404,990	1342005,763	52,584093	39,839146
1854	416395,989	1341995,443	52,584014	39,838991
1855	416386,507	1341986,947	52,583930	39,838863
1856	416379,425	1341976,957	52,583868	39,838714
1857	416375,884	1341962,504	52,583839	39,838500
1858	416377,125	1341955,987	52,583851	39,838404
1859	416380,925	1341950,608	52,583886	39,838325
1860	416388,797	1341942,087	52,583958	39,838202
1861	416398,349	1341932,196	52,584046	39,838059
1862	416404,660	1341925,885	52,584104	39,837967
1863	416414,933	1341914,287	52,584198	39,837799
1864	416426,505	1341899,735	52,584304	39,837588
1865	416427,565	1341898,597	52,584314	39,837571
1866	416437,067	1341898,283	52,584399	39,837569
1867	416441,948	1341898,407	52,584443	39,837572
1868	416446,829	1341898,159	52,584487	39,837570
1869	416448,940	1341898,159	52,584506	39,837571
1870	416451,650	1341897,623	52,584531	39,837564
1871	416453,781	1341896,023	52,584550	39,837541
1872	416455,021	1341894,563	52,584561	39,837519
1873	416456,121	1341890,603	52,584572	39,837461
1874	416456,341	1341887,452	52,584574	39,837415
1875	416456,712	1341885,175	52,584578	39,837381
1876	416456,642	1341883,129	52,584578	39,837351
1877	416455,981	1341881,075	52,584572	39,837321
1878	416453,801	1341879,137	52,584553	39,837292
1879	416451,490	1341876,992	52,584533	39,837259
1880	416450,500	1341875,177	52,584524	39,837232
1881	416450,000	1341871,712	52,584520	39,837181
1882	416450,170	1341866,919	52,584522	39,837110
1883	416450,990	1341861,640	52,584531	39,837033
1884	416451,160	1341857,020	52,584533	39,836965
1885	416450,990	1341853,391	52,584532	39,836911
1886	416450,330	1341851,576	52,584527	39,836884
1887	416449,670	1341850,586	52,584521	39,836869
1888	416448,190	1341848,771	52,584508	39,836842
1889	416446,369	1341847,286	52,584492	39,836820
1890	416443,569	1341844,308	52,584467	39,836775
1891	416441,418	1341840,349	52,584448	39,836716
1892	416438,618	1341834,739	52,584424	39,836632
1893	416435,977	1341828,470	52,584401	39,836539
1894	416433,166	1341824,007	52,584377	39,836473
1895	416428,876	1341816,417	52,584340	39,836360
1896	416426,405	1341813,118	52,584318	39,836310

1897	416423,925	1341810,973	52,584296	39,836278
1898	416421,124	1341809,488	52,584271	39,836255
1899	416420,964	1341801,899	52,584271	39,836143
1900	416420,964	1341792,948	52,584273	39,836011
1901	416420,454	1341781,605	52,584270	39,835844
1902	416418,593	1341769,372	52,584255	39,835663
1903	416414,442	1341757,930	52,584220	39,835493
1904	416409,011	1341744,913	52,584173	39,835299
1905	416404,200	1341732,803	52,584132	39,835119
1906	416401,300	1341721,501	52,584108	39,834952
1907	416399,959	1341710,274	52,584098	39,834786
1908	416400,159	1341700,564	52,584101	39,834643
1909	416400,650	1341698,585	52,584106	39,834614
1910	416400,650	1341695,285	52,584107	39,834565
1911	416400,650	1341692,142	52,584107	39,834519
1912	416401,310	1341689,667	52,584113	39,834482
1913	416402,630	1341688,017	52,584126	39,834458
1914	416403,130	1341686,202	52,584130	39,834432
1915	416402,960	1341684,223	52,584129	39,834403
1916	416402,470	1341682,408	52,584125	39,834376
1917	416401,310	1341677,458	52,584115	39,834302
1918	416400,159	1341671,024	52,584106	39,834207
1919	416398,629	1341661,983	52,584094	39,834073
1920	416396,599	1341649,592	52,584078	39,833890
1921	416392,618	1341638,307	52,584044	39,833722
1922	416389,437	1341631,064	52,584017	39,833615
1923	416387,857	1341627,864	52,584003	39,833567
1924	416388,027	1341626,214	52,584005	39,833543
1925	416387,697	1341625,051	52,584002	39,833526
1926	416386,707	1341623,236	52,583993	39,833499
1927	416385,216	1341621,751	52,583980	39,833476
1928	416383,896	1341620,761	52,583969	39,833461
1929	416382,416	1341619,276	52,583955	39,833439
1930	416382,086	1341617,626	52,583953	39,833415
1931	416382,246	1341615,646	52,583955	39,833385
1932	416382,906	1341614,821	52,583961	39,833373
1933	416385,546	1341613,667	52,583985	39,833357
1934	416388,847	1341613,172	52,584014	39,833351
1935	416393,638	1341612,182	52,584057	39,833337
1936	416395,779	1341611,522	52,584077	39,833328
1937	416397,429	1341610,202	52,584092	39,833309
1938	416398,589	1341608,552	52,584103	39,833285
1939	416401,720	1341599,140	52,584132	39,833147
1940	416404,030	1341590,890	52,584154	39,833026
1941	416404,860	1341582,146	52,584163	39,832898
1942	416404,360	1341577,683	52,584160	39,832832

1943	416403,540	1341575,703	52,584153	39,832802
1944	416402,380	1341574,218	52,584142	39,832780
1945	416400,570	1341573,229	52,584126	39,832765
1946	416397,099	1341572,074	52,584095	39,832747
1947	416393,468	1341571,579	52,584063	39,832739
1948	416393,148	1341563,998	52,584061	39,832627
1949	416393,808	1341549,413	52,584070	39,832412
1950	416396,969	1341532,296	52,584101	39,832160
1951	416402,570	1341509,561	52,584155	39,831826
1952	416406,961	1341492,988	52,584197	39,831583
1953	416412,422	1341478,774	52,584249	39,831375
1954	416416,893	1341463,686	52,584291	39,831154
1955	416420,414	1341448,367	52,584326	39,830929
1956	416422,404	1341432,405	52,584346	39,830694
1957	416422,514	1341422,720	52,584349	39,830551
1958	416421,134	1341413,943	52,584338	39,830421
1959	416419,504	1341406,560	52,584324	39,830312
1960	416417,293	1341400,175	52,584306	39,830217
1961	416412,012	1341391,926	52,584260	39,830094
1962	416397,149	1341369,125	52,584130	39,829753
1963	416392,568	1341362,253	52,584090	39,829651
1964	416385,666	1341348,130	52,584030	39,829441
1965	416381,836	1341339,328	52,583997	39,829310
1966	416382,566	1341339,089	52,584004	39,829306
1967	416383,426	1341337,943	52,584012	39,829290
1968	416384,426	1341336,944	52,584021	39,829275
1969	416384,996	1341335,080	52,584026	39,829248
1970	416385,286	1341333,364	52,584029	39,829223
1971	416385,286	1341331,079	52,584030	39,829189
1972	416384,856	1341329,215	52,584026	39,829161
1973	416383,856	1341327,647	52,584017	39,829138
1974	416382,426	1341326,930	52,584005	39,829127
1975	416381,085	1341327,070	52,583993	39,829129
1976	416382,446	1341319,076	52,584006	39,829011
1977	416386,947	1341303,139	52,584049	39,828777
1978	416388,107	1341302,809	52,584060	39,828773
1979	416390,087	1341302,314	52,584078	39,828766
1980	416391,738	1341301,159	52,584093	39,828750
1981	416393,058	1341298,346	52,584105	39,828708
1982	416394,538	1341294,551	52,584119	39,828653
1983	416396,849	1341289,767	52,584140	39,828583
1984	416399,819	1341279,373	52,584169	39,828430
1985	416402,460	1341275,570	52,584193	39,828375
1986	416404,770	1341272,930	52,584214	39,828337
1987	416407,741	1341271,445	52,584241	39,828316
1988	416410,392	1341270,785	52,584265	39,828307

1989	416415,503	1341270,290	52,584311	39,828301
1990	416425,405	1341269,465	52,584400	39,828291
1991	416433,166	1341268,310	52,584470	39,828276
1992	416438,608	1341265,836	52,584520	39,828241
1993	416441,088	1341263,691	52,584542	39,828210
1994	416441,748	1341261,876	52,584549	39,828184
1995	416441,418	1341259,566	52,584546	39,828150
1996	416440,758	1341256,926	52,584540	39,828111
1997	416445,189	1341251,589	52,584581	39,828033
1998	416450,040	1341247,382	52,584625	39,827972
1999	416457,032	1341243,373	52,584689	39,827915
2000	416470,745	1341231,972	52,584814	39,827751
2001	416478,096	1341221,908	52,584882	39,827604
2002	416487,968	1341200,848	52,584974	39,827296
2003	416495,140	1341190,099	52,585040	39,827140
2004	416505,962	1341179,276	52,585139	39,826983
2005	416525,916	1341159,931	52,585322	39,826703
2006	416533,598	1341146,856	52,585393	39,826513
2007	416535,958	1341139,292	52,585415	39,826402
2008	416536,589	1341131,282	52,585422	39,826284
2009	416538,219	1341131,150	52,585437	39,826282
2010	416539,849	1341131,405	52,585452	39,826286
2011	416544,600	1341134,532	52,585494	39,826334
2012	416546,231	1341136,305	52,585508	39,826360
2013	416548,301	1341137,897	52,585527	39,826385
2014	416550,372	1341138,533	52,585545	39,826394
2015	416553,392	1341139,960	52,585572	39,826416
2016	416557,553	1341140,611	52,585609	39,826427
2017	416560,454	1341140,389	52,585635	39,826425
2018	416562,774	1341138,632	52,585656	39,826399
2019	416564,425	1341136,660	52,585672	39,826371
2020	416568,645	1341127,883	52,585711	39,826242
2021	416573,577	1341116,590	52,585757	39,826077
2022	416575,807	1341107,375	52,585779	39,825942
2023	416579,548	1341101,790	52,585813	39,825861
2024	416583,309	1341097,699	52,585848	39,825801
2025	416586,559	1341092,634	52,585878	39,825727
2026	416587,109	1341088,567	52,585883	39,825668
2027	416584,529	1341080,062	52,585862	39,825541
2028	416580,708	1341071,392	52,585829	39,825412
2029	416578,177	1341063,052	52,585807	39,825289
2030	416577,007	1341057,170	52,585798	39,825202
2031	416577,517	1341049,952	52,585804	39,825095
2032	416578,408	1341042,915	52,585813	39,824992
2033	416579,498	1341034,930	52,585824	39,824874
2034	416581,948	1341032,067	52,585847	39,824833

2035	416584,199	1341031,449	52,585867	39,824824
2036	416587,509	1341031,944	52,585897	39,824832
2037	416589,690	1341032,571	52,585916	39,824842
2038	416591,540	1341033,132	52,585933	39,824851
2039	416596,571	1341034,699	52,585977	39,824876
2040	416599,762	1341035,260	52,586006	39,824885
2041	416600,922	1341034,724	52,586017	39,824877
2042	416602,673	1341032,175	52,586033	39,824840
2043	416604,583	1341031,069	52,586050	39,824824
2044	416605,853	1341030,904	52,586061	39,824822
2045	416607,524	1341030,756	52,586077	39,824820
2046	416610,144	1341031,226	52,586100	39,824828
2047	416611,465	1341031,259	52,586112	39,824829
2048	416612,685	1341031,226	52,586123	39,824829
2049	416613,775	1341029,634	52,586133	39,824806
2050	416614,155	1341027,440	52,586137	39,824773
2051	416613,655	1341025,188	52,586133	39,824740
2052	416611,895	1341023,595	52,586117	39,824716
2053	416605,423	1341020,881	52,586059	39,824674
2054	416600,002	1341018,737	52,586011	39,824641
2055	416590,760	1341016,047	52,585928	39,824599
2056	416586,379	1341014,562	52,585889	39,824576
2057	416576,287	1341011,073	52,585799	39,824522
2058	416567,945	1341007,056	52,585725	39,824460
2059	416565,265	1341003,475	52,585701	39,824406
2060	416565,695	1340998,460	52,585706	39,824333
2061	416567,825	1340990,136	52,585727	39,824210
2062	416568,245	1340982,456	52,585732	39,824097
2063	416567,125	1340979,016	52,585722	39,824046
2064	416566,315	1340975,576	52,585716	39,823995
2065	416566,445	1340972,598	52,585717	39,823951
2066	416568,155	1340969,917	52,585733	39,823912
2067	416569,246	1340968,655	52,585743	39,823894
2068	416573,476	1340969,414	52,585781	39,823906
2069	416577,717	1340970,322	52,585819	39,823921
2070	416580,378	1340969,835	52,585843	39,823914
2071	416584,049	1340956,331	52,585878	39,823716
2072	416586,329	1340947,224	52,585900	39,823583
2073	416585,829	1340943,462	52,585896	39,823527
2074	416574,667	1340938,059	52,585797	39,823444
2075	416563,984	1340935,006	52,585701	39,823396
2076	416548,451	1340931,509	52,585562	39,823340
2077	416541,700	1340930,304	52,585502	39,823321
2078	416537,299	1340928,613	52,585463	39,823295
2079	416535,088	1340927,293	52,585443	39,823274
2080	416537,009	1340921,841	52,585461	39,823195

2081	416540,860	1340912,007	52,585497	39,823051
2082	416542,690	1340906,984	52,585515	39,822977
2083	416543,430	1340905,070	52,585522	39,822949
2084	416543,950	1340902,958	52,585527	39,822918
2085	416544,890	1340899,683	52,585536	39,822870
2086	416545,290	1340897,645	52,585540	39,822840
2087	416545,701	1340895,740	52,585544	39,822812
2088	416545,681	1340894,181	52,585544	39,822789
2089	416545,521	1340892,011	52,585543	39,822757
2090	416545,711	1340889,842	52,585545	39,822725
2091	416546,231	1340888,002	52,585550	39,822698
2092	416547,421	1340886,212	52,585561	39,822672
2093	416549,161	1340884,282	52,585577	39,822644
2094	416551,572	1340881,865	52,585599	39,822609
2095	416552,762	1340880,289	52,585610	39,822586
2096	416553,842	1340878,301	52,585620	39,822557
2097	416554,782	1340875,100	52,585629	39,822510
2098	416554,953	1340872,040	52,585631	39,822465
2099	416555,643	1340867,626	52,585638	39,822400
2100	416556,043	1340865,242	52,585642	39,822365
2101	416556,803	1340863,873	52,585649	39,822345
2102	416558,663	1340862,140	52,585666	39,822320
2103	416561,514	1340859,921	52,585692	39,822288
2104	416564,495	1340858,371	52,585719	39,822266
2105	416566,925	1340857,579	52,585741	39,822255
2106	416569,776	1340855,492	52,585767	39,822225
2107	416571,526	1340853,495	52,585783	39,822196
2108	416572,406	1340850,666	52,585791	39,822154
2109	416579,728	1340849,651	52,585857	39,822142
2110	416595,561	1340850,633	52,585999	39,822160
2111	416605,683	1340850,270	52,586090	39,822158
2112	416620,326	1340846,277	52,586222	39,822103
2113	416623,207	1340845,881	52,586248	39,822098
2114	416625,188	1340847,036	52,586266	39,822115
2115	416627,828	1340847,861	52,586289	39,822128
2116	416630,309	1340847,861	52,586312	39,822129
2117	416633,609	1340847,201	52,586342	39,822120
2118	416636,410	1340845,551	52,586367	39,822097
2119	416639,711	1340842,086	52,586397	39,822046
2120	416644,832	1340834,662	52,586444	39,821938
2121	416647,632	1340828,549	52,586471	39,821849
2122	416647,822	1340825,827	52,586473	39,821809
2123	416646,712	1340821,331	52,586464	39,821742
2124	416646,302	1340818,494	52,586460	39,821700
2125	416645,322	1340815,516	52,586452	39,821656
2126	416646,902	1340808,842	52,586467	39,821558

2127	416645,872	1340793,119	52,586461	39,821326
2128	416641,911	1340779,252	52,586427	39,821120
2129	416637,310	1340763,809	52,586389	39,820891
2130	416636,380	1340756,607	52,586381	39,820785
2131	416636,470	1340750,024	52,586383	39,820688
2132	416637,570	1340742,270	52,586395	39,820573
2133	416640,371	1340732,140	52,586421	39,820425
2134	416645,382	1340721,218	52,586468	39,820265
2135	416652,673	1340708,473	52,586536	39,820079
2136	416666,416	1340691,455	52,586662	39,819832
2137	416676,959	1340684,286	52,586758	39,819729
2138	416680,709	1340681,786	52,586792	39,819693
2139	416682,460	1340680,780	52,586808	39,819679
2140	416686,421	1340678,355	52,586844	39,819644
2141	416689,511	1340676,961	52,586872	39,819624
2142	416690,592	1340674,610	52,586882	39,819590
2143	416690,381	1340672,638	52,586881	39,819561
2144	416689,051	1340669,231	52,586869	39,819510
2145	416687,791	1340666,905	52,586858	39,819476
2146	416686,191	1340663,729	52,586844	39,819428
2147	416685,080	1340660,916	52,586835	39,819386
2148	416684,740	1340658,606	52,586832	39,819352
2149	416685,330	1340654,729	52,586838	39,819295
2150	416685,530	1340650,216	52,586841	39,819229
2151	416684,560	1340647,247	52,586833	39,819185
2152	416683,280	1340645,424	52,586821	39,819157
2153	416680,529	1340637,620	52,586798	39,819042
2154	416671,117	1340616,040	52,586717	39,818721
2155	416663,776	1340603,996	52,586653	39,818541
2156	416663,776	1340588,487	52,586656	39,818312
2157	416666,826	1340575,478	52,586685	39,818121
2158	416671,617	1340560,085	52,586731	39,817895
2159	416674,058	1340544,873	52,586755	39,817672
2160	416678,159	1340529,975	52,586795	39,817453
2161	416685,270	1340516,116	52,586861	39,817251
2162	416696,453	1340499,915	52,586964	39,817015
2163	416730,000	1340470,324	52,587270	39,816587
2164	416754,095	1340453,578	52,587489	39,816347
2165	416770,399	1340440,487	52,587638	39,816158
2166	416789,063	1340418,750	52,587809	39,815843
2167	416808,807	1340394,076	52,587991	39,815484
2168	416825,320	1340365,047	52,588144	39,815060
2169	416851,086	1340318,125	52,588383	39,814375
2170	416870,130	1340276,557	52,588561	39,813767
2171	416877,742	1340251,075	52,588634	39,813394
2172	416884,363	1340222,796	52,588698	39,812978

2173	416884,343	1340184,652	52,588704	39,812416
2174	416877,701	1340151,820	52,588650	39,811929
2175	416864,269	1340115,201	52,588535	39,811386
2176	416853,856	1340096,525	52,588445	39,811107
2177	416838,413	1340070,152	52,588311	39,810714
2178	416817,859	1340044,760	52,588130	39,810334
2179	416793,504	1340014,675	52,587916	39,809884
2180	416772,619	1339991,660	52,587732	39,809538
2181	416747,794	1339968,974	52,587513	39,809197
2182	416679,699	1339919,017	52,586910	39,808442
2183	416663,636	1339902,295	52,586768	39,808191
2184	416649,223	1339882,316	52,586642	39,807892
2185	416642,821	1339867,294	52,586587	39,807669
2186	416638,420	1339851,249	52,586550	39,807431
2187	416637,020	1339842,109	52,586539	39,807296
2188	416637,120	1339831,747	52,586541	39,807143
2189	416640,701	1339813,500	52,586577	39,806875
2190	416646,162	1339803,238	52,586627	39,806725
2191	416652,703	1339795,038	52,586688	39,806606
2192	416669,107	1339780,602	52,586837	39,806397
2193	416688,171	1339766,265	52,587011	39,806191
2194	416706,525	1339750,393	52,587178	39,805962
2195	416723,299	1339731,428	52,587332	39,805686
2196	416738,592	1339710,112	52,587473	39,805376
2197	416751,174	1339693,869	52,587589	39,805140
2198	416759,806	1339680,588	52,587669	39,804946
2199	416770,129	1339660,187	52,587765	39,804648
2200	416772,639	1339646,964	52,587789	39,804454
2201	416773,459	1339634,491	52,587799	39,804270
2202	416771,459	1339612,605	52,587784	39,803947
2203	416768,438	1339595,950	52,587760	39,803700
2204	416759,526	1339572,192	52,587684	39,803347
2205	416753,285	1339552,798	52,587631	39,803060
2206	416749,694	1339534,518	52,587602	39,802789
2207	416752,305	1339510,661	52,587629	39,802438
2208	416758,546	1339488,973	52,587689	39,802120
2209	416763,537	1339474,314	52,587736	39,801905
2210	416765,858	1339458,641	52,587759	39,801674
2211	416765,528	1339437,209	52,587760	39,801358
2212	416765,848	1339430,387	52,587764	39,801257
2213	416768,788	1339421,585	52,587792	39,801128
2214	416772,909	1339410,828	52,587831	39,800971
2215	416773,479	1339400,978	52,587837	39,800826
2216	416771,379	1339389,487	52,587820	39,800655
2217	416766,288	1339377,105	52,587777	39,800471
2218	416761,667	1339365,259	52,587737	39,800295

2219	416760,556	1339358,932	52,587728	39,800202
2220	416760,737	1339352,951	52,587731	39,800114
2221	416761,307	1339343,406	52,587737	39,799973
2222	416759,666	1339330,843	52,587725	39,799787
2223	416748,294	1339293,045	52,587629	39,799227
2224	416744,253	1339276,092	52,587595	39,798976
2225	416742,543	1339271,728	52,587581	39,798911
2226	416741,882	1339269,905	52,587575	39,798884
2227	416741,542	1339267,224	52,587572	39,798844
2228	416741,732	1339263,562	52,587575	39,798790
2229	416741,612	1339261,202	52,587574	39,798755
2230	416739,912	1339250,140	52,587561	39,798592
2231	416739,552	1339244,877	52,587558	39,798514
2232	416738,972	1339238,212	52,587554	39,798415
2233	416737,532	1339232,198	52,587542	39,798326
2234	416736,851	1339227,050	52,587537	39,798250
2235	416737,041	1339223,924	52,587539	39,798204
2236	416737,452	1339220,913	52,587543	39,798160
2237	416738,932	1339217,572	52,587557	39,798111
2238	416740,932	1339211,962	52,587576	39,798029
2239	416742,623	1339207,549	52,587592	39,797964
2240	416744,093	1339203,449	52,587606	39,797904
2241	416751,024	1339194,837	52,587669	39,797779
2242	416751,545	1339193,740	52,587674	39,797763
2243	416751,805	1339189,962	52,587677	39,797707
2244	416751,805	1339184,435	52,587678	39,797626
2245	416753,035	1339176,086	52,587691	39,797503
2246	416756,186	1339167,573	52,587720	39,797378
2247	416760,496	1339161,081	52,587760	39,797283
2248	416764,707	1339157,831	52,587798	39,797237
2249	416770,509	1339156,156	52,587851	39,797213
2250	416775,340	1339153,789	52,587895	39,797180
2251	416777,790	1339150,720	52,587917	39,797135
2252	416780,341	1339146,942	52,587941	39,797080
2253	416781,921	1339142,198	52,587956	39,797011
2254	416782,451	1339131,573	52,587962	39,796854
2255	416781,751	1339116,741	52,587958	39,796635
2256	416780,521	1339087,761	52,587952	39,796207
2257	416778,670	1339074,414	52,587938	39,796010
2258	416777,530	1339068,268	52,587928	39,795919
2259	416776,570	1339065,109	52,587920	39,795872
2260	416775,860	1339063,352	52,587914	39,795846
2261	416774,369	1339062,304	52,587901	39,795830
2262	416770,949	1339061,421	52,587870	39,795816
2263	416765,938	1339059,573	52,587826	39,795788
2264	416763,567	1339054,739	52,587805	39,795716

2265	416764,797	1339046,053	52,587818	39,795588
2266	416769,008	1339033,407	52,587857	39,795402
2267	416768,488	1339021,817	52,587855	39,795231
2268	416766,728	1339015,498	52,587840	39,795138
2269	416763,917	1339012,767	52,587815	39,795097
2270	416763,217	1339010,581	52,587809	39,795064
2271	416763,217	1339007,067	52,587810	39,795012
2272	416762,597	1339004,963	52,587804	39,794981
2273	416759,966	1339003,124	52,587781	39,794953
2274	416755,395	1339002,678	52,587740	39,794945
2275	416753,475	1339001,103	52,587723	39,794922
2276	416751,104	1338999,428	52,587702	39,794896
2277	416746,543	1338999,164	52,587661	39,794891
2278	416742,763	1338998,108	52,587627	39,794875
2279	416739,762	1338996,021	52,587601	39,794843
2280	416735,821	1338993,282	52,587566	39,794802
2281	416734,591	1338990,378	52,587555	39,794758
2282	416733,801	1338984,497	52,587549	39,794671
2283	416732,140	1338980,636	52,587535	39,794614
2284	416729,410	1338977,394	52,587511	39,794566
2285	416725,199	1338976,602	52,587473	39,794553
2286	416718,607	1338976,949	52,587414	39,794556
2287	416715,447	1338976,338	52,587386	39,794546
2288	416712,556	1338971,512	52,587360	39,794474
2289	416707,985	1338966,852	52,587320	39,794404
2290	416701,404	1338961,234	52,587262	39,794320
2291	416698,263	1338955,987	52,587234	39,794241
2292	416693,772	1338949,487	52,587195	39,794144
2293	416687,791	1338941,559	52,587143	39,794026
2294	416683,690	1338936,519	52,587107	39,793950
2295	416679,249	1338930,893	52,587068	39,793866
2296	416698,993	1338924,244	52,587246	39,793773
2297	416719,268	1338923,856	52,587428	39,793773
2298	416728,340	1338926,702	52,587509	39,793817
2299	416740,312	1338928,600	52,587617	39,793849
2300	416752,105	1338932,840	52,587722	39,793914
2301	416762,477	1338939,885	52,587814	39,794021
2302	416770,669	1338948,761	52,587886	39,794154
2303	416780,421	1338956,573	52,587972	39,794272
2304	416790,793	1338963,618	52,588065	39,794379
2305	416798,915	1338971,479	52,588136	39,794497
2306	416806,656	1338981,164	52,588204	39,794642
2307	416813,118	1338995,130	52,588260	39,794850
2308	416817,209	1339010,787	52,588294	39,795082
2309	416818,459	1339020,249	52,588304	39,795222
2310	416818,809	1339037,762	52,588304	39,795480

2311	416822,350	1339044,947	52,588335	39,795587
2312	416826,200	1339056,051	52,588368	39,795752
2313	416828,161	1339068,433	52,588383	39,795935
2314	416830,181	1339083,595	52,588399	39,796159
2315	416831,062	1339098,972	52,588404	39,796386
2316	416831,932	1339114,852	52,588409	39,796621
2317	416832,242	1339127,746	52,588410	39,796811
2318	416832,302	1339138,841	52,588409	39,796975
2319	416831,302	1339150,019	52,588398	39,797139
2320	416828,311	1339161,733	52,588369	39,797311
2321	416824,890	1339169,644	52,588337	39,797427
2322	416820,529	1339176,944	52,588297	39,797534
2323	416812,848	1339186,852	52,588226	39,797678
2324	416806,566	1339193,030	52,588169	39,797767
2325	416801,475	1339196,404	52,588122	39,797815
2326	416800,345	1339204,645	52,588111	39,797937
2327	416797,214	1339214,396	52,588081	39,798080
2328	416793,243	1339221,631	52,588044	39,798185
2329	416788,062	1339228,708	52,587997	39,798288
2330	416789,333	1339240,175	52,588006	39,798458
2331	416790,993	1339253,382	52,588019	39,798653
2332	416793,053	1339265,187	52,588036	39,798828
2333	416796,574	1339279,994	52,588065	39,799047
2334	416807,677	1339316,893	52,588158	39,799594
2335	416810,917	1339337,137	52,588184	39,799894
2336	416810,787	1339353,594	52,588180	39,800137
2337	416817,869	1339371,083	52,588241	39,800397
2338	416822,590	1339391,607	52,588280	39,800701
2339	416823,380	1339404,121	52,588285	39,800885
2340	416822,690	1339415,530	52,588277	39,801053
2341	416819,949	1339427,764	52,588250	39,801233
2342	416815,878	1339438,430	52,588212	39,801389
2343	416815,858	1339458,641	52,588209	39,801688
2344	416812,918	1339482,135	52,588178	39,802033
2345	416806,296	1339503,855	52,588115	39,802352
2346	416801,535	1339520,395	52,588070	39,802595
2347	416800,225	1339532,356	52,588056	39,802771
2348	416806,786	1339555,825	52,588111	39,803119
2349	416815,478	1339579,014	52,588185	39,803463
2350	416820,569	1339603,234	52,588227	39,803822
2351	416823,240	1339629,789	52,588247	39,804214
2352	416822,540	1339650,107	52,588237	39,804514
2353	416819,239	1339669,558	52,588204	39,804800
2354	416815,368	1339681,479	52,588168	39,804974
2355	416804,356	1339703,290	52,588065	39,805293
2356	416793,393	1339720,663	52,587964	39,805547

2357	416778,670	1339740,024	52,587828	39,805828
2358	416763,747	1339760,820	52,587691	39,806131
2359	416744,033	1339783,456	52,587510	39,806459
2360	416721,238	1339803,774	52,587302	39,806753
2361	416700,754	1339819,357	52,587115	39,806977
2362	416689,021	1339829,677	52,587008	39,807126
2363	416687,411	1339840,855	52,586992	39,807291
2364	416693,032	1339857,584	52,587040	39,807539
2365	416702,144	1339870,206	52,587119	39,807728
2366	416712,746	1339881,251	52,587213	39,807894
2367	416777,180	1339928,520	52,587784	39,808608
2368	416806,846	1339955,214	52,588046	39,809010
2369	416831,012	1339981,612	52,588259	39,809406
2370	416856,387	1340012,885	52,588481	39,809874
2371	416876,941	1340038,276	52,588662	39,810254
2372	416896,896	1340071,076	52,588836	39,810744
2373	416908,088	1340091,113	52,588933	39,811042
2374	416924,742	1340134,884	52,589075	39,811692
2375	416933,453	1340175,281	52,589147	39,812291
2376	416934,364	1340222,796	52,589147	39,812992
2377	416926,542	1340261,980	52,589071	39,813568
2378	416918,140	1340290,507	52,588990	39,813986
2379	416896,325	1340339,417	52,588786	39,814702
2380	416869,140	1340389,135	52,588534	39,815428
2381	416852,626	1340418,164	52,588381	39,815851
2382	416828,571	1340449,396	52,588159	39,816306
2383	416807,907	1340473,550	52,587970	39,816656
2384	416785,962	1340492,102	52,587769	39,816924
2385	416760,927	1340509,715	52,587542	39,817177
2386	416734,121	1340533,365	52,587297	39,817518
2387	416724,989	1340548,239	52,587212	39,817735
2388	416721,398	1340565,414	52,587177	39,817988
2389	416718,317	1340578,241	52,587147	39,818176
2390	416714,497	1340591,185	52,587111	39,818366
2391	416722,608	1340608,698	52,587181	39,818626
2392	416728,160	1340622,359	52,587228	39,818829
2393	416733,081	1340634,766	52,587271	39,819014
2394	416735,431	1340647,073	52,587290	39,819196
2395	416738,392	1340658,688	52,587314	39,819368
2396	416740,372	1340669,907	52,587330	39,819534
2397	416739,972	1340682,430	52,587325	39,819719
2398	416736,481	1340694,466	52,587291	39,819895
2399	416730,870	1340705,066	52,587239	39,820050
2400	416722,578	1340714,470	52,587163	39,820187
2401	416712,206	1340721,515	52,587069	39,820288
2402	416700,654	1340728,642	52,586964	39,820390

2403	416689,901	1340744,077	52,586864	39,820614
2404	416686,381	1340754,223	52,586831	39,820763
2405	416689,921	1340765,302	52,586861	39,820927
2406	416693,882	1340779,169	52,586894	39,821133
2407	416696,803	1340805,699	52,586916	39,821525
2408	416698,363	1340816,662	52,586928	39,821687
2409	416698,403	1340827,972	52,586927	39,821854
2410	416696,433	1340839,455	52,586907	39,822023
2411	416690,071	1340855,954	52,586847	39,822265
2412	416681,069	1340870,192	52,586764	39,822472
2413	416672,858	1340879,777	52,586689	39,822611
2414	416663,206	1340887,771	52,586601	39,822727
2415	416653,464	1340893,092	52,586512	39,822802
2416	416639,681	1340896,977	52,586388	39,822856
2417	416627,828	1340897,860	52,586281	39,822866
2418	416616,586	1340899,064	52,586180	39,822880
2419	416611,085	1340900,145	52,586130	39,822895
2420	416622,277	1340909,236	52,586229	39,823032
2421	416629,648	1340919,374	52,586294	39,823184
2422	416634,259	1340931,030	52,586333	39,823357
2423	416636,110	1340942,521	52,586348	39,823527
2424	416635,710	1340955,044	52,586342	39,823711
2425	416632,479	1340968,762	52,586311	39,823913
2426	416630,379	1340977,317	52,586291	39,824038
2427	416635,980	1340979,783	52,586341	39,824076
2428	416646,722	1340987,678	52,586436	39,824196
2429	416655,014	1340997,082	52,586509	39,824337
2430	416660,695	1341008,252	52,586558	39,824503
2431	416663,536	1341019,619	52,586582	39,824672
2432	416663,936	1341032,142	52,586583	39,824856
2433	416661,785	1341043,583	52,586562	39,825025
2434	416656,814	1341055,083	52,586515	39,825193
2435	416650,193	1341064,289	52,586454	39,825327
2436	416640,791	1341072,580	52,586368	39,825446
2437	416635,420	1341075,797	52,586320	39,825492
2438	416636,890	1341083,865	52,586331	39,825612
2439	416636,170	1341098,903	52,586322	39,825833
2440	416633,049	1341111,038	52,586292	39,826012
2441	416625,528	1341124,492	52,586223	39,826208
2442	416620,066	1341134,994	52,586172	39,826361
2443	416614,535	1341147,739	52,586120	39,826548
2444	416609,664	1341157,951	52,586074	39,826697
2445	416602,953	1341168,535	52,586012	39,826851
2446	416594,641	1341177,156	52,585936	39,826976
2447	416584,539	1341184,201	52,585844	39,827077
2448	416572,886	1341188,820	52,585739	39,827142

2449	416565,875	1341190,181	52,585676	39,827161
2450	416562,364	1341194,158	52,585643	39,827218
2451	416541,320	1341214,632	52,585451	39,827514
2452	416531,648	1341225,464	52,585362	39,827672
2453	416523,336	1341243,200	52,585285	39,827931
2454	416511,193	1341261,364	52,585172	39,828195
2455	416502,611	1341270,496	52,585094	39,828328
2456	416488,898	1341281,897	52,584969	39,828492
2457	416482,447	1341291,796	52,584909	39,828636
2458	416474,155	1341301,200	52,584833	39,828773
2459	416465,403	1341308,055	52,584753	39,828872
2460	416454,451	1341313,549	52,584654	39,828950
2461	416442,539	1341317,427	52,584546	39,829003
2462	416439,028	1341318,177	52,584515	39,829014
2463	416435,037	1341326,146	52,584477	39,829130
2464	416436,007	1341337,274	52,584484	39,829294
2465	416454,231	1341365,132	52,584643	39,829710
2466	416460,332	1341374,726	52,584697	39,829853
2467	416466,544	1341389,624	52,584750	39,830075
2468	416469,934	1341403,038	52,584778	39,830274
2469	416471,895	1341414,900	52,584794	39,830449
2470	416472,405	1341432,405	52,584795	39,830708
2471	416470,024	1341454,637	52,584770	39,831035
2472	416465,693	1341474,592	52,584728	39,831328
2473	416460,432	1341492,724	52,584678	39,831594
2474	416454,601	1341508,389	52,584623	39,831823
2475	416451,000	1341521,992	52,584588	39,832023
2476	416445,869	1341542,797	52,584538	39,832328
2477	416445,219	1341547,829	52,584532	39,832403
2478	416448,780	1341554,412	52,584563	39,832501
2479	416452,791	1341565,251	52,584597	39,832662
2480	416454,641	1341577,444	52,584611	39,832842
2481	416453,811	1341595,592	52,584601	39,833109
2482	416449,730	1341613,089	52,584561	39,833366
2483	416446,139	1341624,003	52,584527	39,833526
2484	416443,349	1341631,477	52,584501	39,833636
2485	416444,609	1341635,643	52,584511	39,833698
2486	416448,010	1341654,162	52,584539	39,833972
2487	416450,290	1341667,336	52,584557	39,834167
2488	416452,741	1341679,521	52,584577	39,834347
2489	416452,911	1341690,905	52,584577	39,834515
2490	416450,640	1341701,967	52,584554	39,834677
2491	416451,840	1341717,294	52,584563	39,834904
2492	416460,332	1341738,074	52,584635	39,835213
2493	416465,633	1341752,436	52,584681	39,835426
2494	416469,834	1341773,785	52,584715	39,835742

2495	416470,845	1341789,244	52,584721	39,835970
2496	416478,196	1341801,676	52,584785	39,836156
2497	416484,067	1341813,835	52,584836	39,836337
2498	416491,029	1341822,481	52,584897	39,836466
2499	416496,820	1341833,172	52,584947	39,836625
2500	416500,101	1341844,019	52,584975	39,836786
2501	416501,131	1341855,453	52,584982	39,836955
2502	416501,091	1341859,528	52,584981	39,837015
2503	416504,282	1341866,928	52,585009	39,837125
2504	416506,372	1341877,899	52,585026	39,837288
2505	416506,612	1341888,318	52,585026	39,837442
2506	416505,232	1341899,974	52,585012	39,837613
2507	416501,111	1341913,940	52,584972	39,837818
2508	416495,270	1341924,318	52,584918	39,837969
2509	416486,448	1341933,871	52,584837	39,838108
2510	416476,986	1341941,023	52,584751	39,838211
2511	416465,603	1341945,634	52,584648	39,838276
2512	416453,641	1341947,936	52,584540	39,838306
2513	416451,800	1341948,068	52,584523	39,838308
2514	416442,168	1341958,948	52,584435	39,838465
2515	416436,437	1341965,069	52,584383	39,838554
2516	416442,498	1341972,700	52,584436	39,838668
2517	416449,540	1341983,061	52,584497	39,838823
2518	416456,942	1341999,535	52,584561	39,839068
2519	416460,062	1342011,670	52,584587	39,839248
2520	416461,483	1342033,217	52,584596	39,839566
2521	416460,312	1342045,690	52,584583	39,839750
2522	416456,061	1342057,486	52,584543	39,839923
2523	416450,810	1342067,286	52,584494	39,840066
2524	416442,819	1342076,938	52,584421	39,840206
2525	416433,657	1342085,369	52,584337	39,840328
2526	416429,096	1342089,188	52,584296	39,840383
2527	416429,626	1342104,367	52,584298	39,840607
2528	416430,716	1342125,683	52,584304	39,840922
2529	416431,116	1342138,758	52,584305	39,841115
2530	416431,316	1342156,700	52,584304	39,841379
2531	416432,866	1342168,290	52,584316	39,841551
2532	416436,307	1342181,613	52,584345	39,841748
2533	416437,337	1342195,200	52,584352	39,841949
2534	416436,487	1342208,893	52,584342	39,842150
2535	416436,007	1342214,156	52,584337	39,842228
2536	416443,139	1342219,073	52,584400	39,842302
2537	416452,891	1342228,956	52,584486	39,842451
2538	416459,602	1342239,540	52,584544	39,842609
2539	416463,473	1342251,460	52,584577	39,842786
2540	416465,103	1342262,572	52,584590	39,842950

2541	416463,523	1342291,304	52,584571	39,843373
2542	416461,973	1342302,754	52,584555	39,843542
2543	416458,852	1342314,888	52,584525	39,843720
2544	416456,812	1342330,546	52,584504	39,843950
2545	416461,212	1342341,154	52,584541	39,844108
2546	416467,264	1342350,468	52,584594	39,844247
2547	416474,765	1342364,854	52,584659	39,844461
2548	416479,716	1342376,494	52,584702	39,844634
2549	416484,117	1342390,732	52,584739	39,844846
2550	416486,558	1342402,958	52,584759	39,845027
2551	416486,078	1342419,861	52,584752	39,845276
2552	416483,337	1342432,094	52,584725	39,845456
2553	416478,596	1342447,784	52,584680	39,845686
2554	416477,106	1342461,767	52,584664	39,845892
2555	416474,365	1342474,001	52,584637	39,846071
2556	416470,745	1342485,145	52,584603	39,846235
2557	416466,664	1342495,671	52,584564	39,846389
2558	416459,622	1342506,033	52,584499	39,846540
2559	416463,083	1342517,136	52,584528	39,846704
2560	416468,444	1342527,068	52,584575	39,846852
2561	416473,005	1342537,190	52,584614	39,847003
2562	416475,396	1342548,846	52,584634	39,847175
2563	416475,686	1342559,991	52,584634	39,847340
2564	416475,316	1342565,460	52,584630	39,847420
2565	416478,286	1342571,796	52,584656	39,847515
2566	416482,957	1342584,995	52,584695	39,847711
2567	416485,248	1342597,616	52,584714	39,847897
2568	416485,648	1342608,629	52,584716	39,848060
2569	416485,248	1342616,433	52,584711	39,848175
2570	416487,808	1342619,807	52,584733	39,848225
2571	416493,599	1342630,580	52,584783	39,848386
2572	416496,800	1342641,511	52,584810	39,848548
2573	416497,580	1342654,429	52,584815	39,848739
2574	416495,910	1342665,912	52,584798	39,848908
2575	416491,929	1342677,263	52,584760	39,849074
2576	416489,278	1342682,518	52,584736	39,849151
2577	416500,491	1342692,879	52,584835	39,849307
2578	416509,483	1342700,666	52,584914	39,849424
2579	416518,555	1342709,204	52,584994	39,849553
2580	416526,877	1342718,245	52,585067	39,849688
2581	416533,328	1342727,889	52,585124	39,849832
2582	416538,889	1342738,918	52,585172	39,849997
2583	416543,630	1342750,937	52,585212	39,850175
2584	416547,791	1342767,419	52,585247	39,850419
2585	416548,831	1342782,639	52,585254	39,850644
2586	416548,831	1342794,716	52,585252	39,850822

2587	416547,981	1342805,927	52,585242	39,850988
2588	416546,871	1342823,135	52,585229	39,851241
2589	416552,792	1342839,650	52,585280	39,851486
2590	416557,283	1342851,364	52,585318	39,851660
2591	416560,434	1342863,639	52,585344	39,851842
2592	416561,884	1342875,328	52,585355	39,852015
2593	416561,884	1342886,819	52,585353	39,852185
2594	416559,393	1342901,264	52,585328	39,852397
2595	416565,585	1342910,891	52,585382	39,852541
2596	416570,146	1342921,103	52,585422	39,852693
2597	416573,276	1342932,479	52,585448	39,852861
2598	416576,297	1342943,145	52,585473	39,853019
2599	416579,038	1342955,379	52,585496	39,853201
2600	416584,139	1342965,798	52,585540	39,853356
2601	416589,280	1342981,282	52,585583	39,853586
2602	416591,070	1342991,783	52,585597	39,853741
2603	416594,311	1342994,258	52,585626	39,853778
2604	416604,623	1343000,404	52,585718	39,853872
2605	416615,906	1343009,164	52,585818	39,854004
2606	416629,929	1343017,991	52,585942	39,854138
2607	416639,811	1343024,508	52,586030	39,854237
2608	416648,673	1343033,368	52,586108	39,854370
2609	416655,084	1343043,160	52,586164	39,854517
2610	416659,935	1343053,793	52,586206	39,854675
2611	416662,676	1343066,027	52,586228	39,854856
2612	416661,915	1343081,445	52,586219	39,855083
2613	416658,795	1343093,579	52,586188	39,855261
2614	416652,753	1343104,567	52,586132	39,855422
2615	416644,992	1343114,104	52,586061	39,855560
2616	416635,090	1343121,784	52,585971	39,855671
2617	416623,587	1343126,758	52,585867	39,855741
2618	416613,715	1343132,656	52,585777	39,855825
2619	416601,793	1343138,027	52,585669	39,855901
2620	416587,990	1343142,168	52,585544	39,855958
2621	416583,439	1343144,032	52,585503	39,855984
2622	416585,539	1343156,851	52,585520	39,856174
2623	416586,299	1343169,671	52,585524	39,856363
2624	416592,741	1343182,185	52,585580	39,856550
2625	416597,352	1343193,841	52,585619	39,856723
2626	416599,232	1343204,747	52,585634	39,856884
2627	416600,002	1343216,040	52,585639	39,857051
2628	416599,312	1343228,208	52,585631	39,857230
2629	416599,072	1343240,029	52,585627	39,857405
2630	416601,192	1343254,572	52,585643	39,857620
2631	416601,723	1343261,164	52,585647	39,857717
2632	416608,694	1343263,539	52,585709	39,857754

2633	416619,486	1343269,924	52,585805	39,857851
2634	416628,348	1343278,784	52,585883	39,857985
2635	416635,260	1343287,776	52,585944	39,858119
2636	416640,941	1343298,945	52,585993	39,858285
2637	416643,681	1343311,179	52,586015	39,858467
2638	416643,862	1343325,054	52,586015	39,858671
2639	416642,291	1343337,486	52,585998	39,858854
2640	416637,680	1343349,142	52,585955	39,859025
2641	416631,099	1343361,244	52,585894	39,859202
2642	416617,226	1343379,268	52,585766	39,859464
2643	416608,084	1343387,848	52,585683	39,859588
2644	416606,624	1343389,300	52,585669	39,859609
2645	416611,085	1343397,219	52,585708	39,859727
2646	416618,816	1343401,946	52,585777	39,859798
2647	416636,970	1343416,860	52,585937	39,860024
2648	416651,013	1343432,732	52,586061	39,860262
2649	416657,724	1343443,316	52,586119	39,860420
2650	416664,686	1343457,736	52,586179	39,860634
2651	416668,557	1343469,656	52,586212	39,860811
2652	416670,787	1343487,276	52,586229	39,861072
2653	416671,417	1343495,913	52,586233	39,861199
2654	416683,690	1343512,313	52,586340	39,861445
2655	416695,873	1343524,621	52,586448	39,861630
2656	416710,546	1343545,896	52,586576	39,861948
2657	416723,759	1343573,993	52,586690	39,862366

Приложение 9
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос реки Самовочка, реки без
названия, у с. Жёлтые Пески, ручья
Малей, пруда у с. Малей,
водохранилища на ручье
Семеновский»

Граница прибрежной защитной полосы ручья Малей, протяженностью 14,65 км с учетом двух берегов, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы ручья Малей, протяженностью 14,65 км с учетом двух берегов, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы ручья Малей, протяженностью 14,65 км с учетом двух берегов, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы ручья Малей, протяженностью 14,65 км с учетом двух берегов, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	416989,605	1344010,603	52,589003	39,868881
2	417001,348	1344012,467	52,589108	39,868912
3	417012,850	1344017,441	52,589211	39,868989
4	417022,752	1344025,121	52,589298	39,869105
5	417030,434	1344035,029	52,589366	39,869253
6	417035,405	1344046,528	52,589408	39,869424
7	417037,366	1344058,910	52,589424	39,869607
8	417036,535	1344069,346	52,589414	39,869761
9	417032,665	1344088,740	52,589376	39,870046

10	417030,634	1344097,707	52,589357	39,870178
11	417042,407	1344113,232	52,589460	39,870410
12	417052,619	1344119,889	52,589550	39,870511
13	417066,852	1344134,037	52,589676	39,870724
14	417075,514	1344146,930	52,589751	39,870916
15	417080,485	1344158,430	52,589794	39,871087
16	417083,075	1344169,121	52,589815	39,871246
17	417087,086	1344179,490	52,589850	39,871400
18	417105,080	1344205,236	52,590007	39,871785
19	417116,843	1344223,409	52,590109	39,872056
20	417129,045	1344244,989	52,590215	39,872378
21	417141,388	1344272,080	52,590321	39,872781
22	417163,453	1344328,348	52,590510	39,873618
23	417179,926	1344369,207	52,590651	39,874225
24	417195,259	1344401,528	52,590783	39,874706
25	417213,523	1344432,339	52,590942	39,875166
26	417253,602	1344487,766	52,591292	39,875995
27	417272,986	1344511,664	52,591462	39,876353
28	417286,779	1344512,555	52,591586	39,876370
29	417304,303	1344513,182	52,591743	39,876384
30	417327,518	1344516,415	52,591951	39,876439
31	417349,822	1344522,916	52,592150	39,876541
32	417382,539	1344535,884	52,592442	39,876741
33	417393,522	1344541,914	52,592540	39,876833
34	417405,444	1344552,844	52,592645	39,876998
35	417413,126	1344562,752	52,592712	39,877146
36	417418,447	1344572,684	52,592758	39,877295
37	417427,479	1344596,186	52,592835	39,877644
38	417434,170	1344612,355	52,592893	39,877884
39	417439,592	1344622,955	52,592939	39,878042
40	417449,584	1344637,168	52,593027	39,878255
41	417457,565	1344651,415	52,593096	39,878467
42	417464,827	1344668,994	52,593158	39,878729
43	417472,179	1344691,820	52,593220	39,879067
44	417479,200	1344722,755	52,593278	39,879526
45	417484,391	1344738,362	52,593322	39,879757
46	417489,612	1344764,694	52,593364	39,880147
47	417491,153	1344792,131	52,593373	39,880553
48	417491,473	1344805,388	52,593374	39,880748
49	417498,374	1344834,219	52,593431	39,881176
50	417512,277	1344858,620	52,593551	39,881539
51	417527,210	1344894,447	52,593679	39,882072
52	417539,513	1344931,792	52,593783	39,882627
53	417550,645	1344974,812	52,593876	39,883265
54	417562,978	1345021,601	52,593979	39,883958
55	417572,370	1345048,940	52,594058	39,884364

56	417581,272	1345066,255	52,594135	39,884622
57	417590,014	1345079,363	52,594211	39,884818
58	417606,897	1345099,565	52,594360	39,885121
59	417619,770	1345120,807	52,594471	39,885438
60	417627,612	1345132,117	52,594540	39,885607
61	417635,263	1345145,060	52,594606	39,885800
62	417644,065	1345161,724	52,594683	39,886049
63	417651,087	1345181,011	52,594742	39,886335
64	417653,437	1345193,319	52,594761	39,886518
65	417654,217	1345204,373	52,594766	39,886681
66	417654,217	1345215,831	52,594764	39,886850
67	417650,717	1345235,943	52,594729	39,887146
68	417647,686	1345247,219	52,594700	39,887311
69	417645,776	1345261,309	52,594681	39,887518
70	417644,785	1345273,518	52,594669	39,887698
71	417641,935	1345298,810	52,594639	39,888071
72	417639,754	1345322,115	52,594616	39,888414
73	417638,574	1345344,569	52,594601	39,888745
74	417637,434	1345355,780	52,594589	39,888910
75	417638,334	1345369,564	52,594595	39,889113
76	417639,724	1345380,907	52,594605	39,889281
77	417639,394	1345392,159	52,594600	39,889447
78	417637,384	1345403,428	52,594580	39,889613
79	417632,103	1345418,540	52,594530	39,889834
80	417637,794	1345428,118	52,594580	39,889977
81	417642,405	1345439,774	52,594619	39,890150
82	417644,165	1345457,617	52,594632	39,890414
83	417642,995	1345470,090	52,594619	39,890598
84	417638,744	1345481,887	52,594579	39,890770
85	417633,293	1345491,687	52,594528	39,890913
86	417625,971	1345501,413	52,594461	39,891055
87	417616,829	1345509,992	52,594377	39,891179
88	417607,047	1345516,847	52,594288	39,891277
89	417594,865	1345522,481	52,594177	39,891357
90	417582,832	1345525,979	52,594069	39,891405
91	417576,171	1345526,466	52,594009	39,891410
92	417572,230	1345530,566	52,593973	39,891469
93	417562,708	1345537,190	52,593886	39,891564
94	417551,365	1345542,519	52,593783	39,891640
95	417529,361	1345545,909	52,593585	39,891683
96	417516,928	1345544,342	52,593473	39,891657
97	417505,026	1345540,630	52,593367	39,891599
98	417494,233	1345534,245	52,593271	39,891501
99	417482,901	1345522,374	52,593172	39,891323
100	417476,189	1345511,790	52,593113	39,891165
101	417472,319	1345499,870	52,593080	39,890988

102	417471,528	1345487,356	52,593076	39,890803
103	417472,419	1345476,368	52,593085	39,890641
104	417467,097	1345458,302	52,593041	39,890373
105	417465,527	1345445,870	52,593029	39,890189
106	417466,307	1345432,465	52,593038	39,889992
107	417468,658	1345420,157	52,593062	39,889811
108	417478,240	1345401,770	52,593151	39,889542
109	417485,921	1345391,862	52,593222	39,889398
110	417495,824	1345384,182	52,593312	39,889288
111	417510,777	1345378,102	52,593447	39,889203
112	417523,089	1345375,751	52,593558	39,889171
113	417532,401	1345375,801	52,593642	39,889175
114	417533,842	1345363,839	52,593657	39,888999
115	417534,422	1345346,161	52,593665	39,888738
116	417534,372	1345326,214	52,593668	39,888444
117	417535,412	1345306,251	52,593681	39,888150
118	417538,623	1345285,150	52,593714	39,887839
119	417543,424	1345261,548	52,593761	39,887493
120	417545,204	1345241,156	52,593781	39,887192
121	417547,875	1345226,159	52,593807	39,886972
122	417551,375	1345212,762	52,593841	39,886775
123	417552,126	1345206,765	52,593849	39,886687
124	417546,714	1345195,686	52,593802	39,886522
125	417534,322	1345176,581	52,593694	39,886236
126	417525,460	1345161,188	52,593617	39,886007
127	417509,817	1345142,470	52,593480	39,885726
128	417495,043	1345120,799	52,593351	39,885402
129	417479,910	1345092,182	52,593220	39,884976
130	417466,137	1345053,617	52,593103	39,884403
131	417451,844	1345000,170	52,592984	39,883610
132	417442,022	1344961,811	52,592902	39,883042
133	417431,860	1344930,744	52,592816	39,882580
134	417421,588	1344905,485	52,592729	39,882205
135	417406,705	1344879,367	52,592599	39,881815
136	417393,002	1344839,523	52,592483	39,881224
137	417390,651	1344827,215	52,592464	39,881041
138	417389,611	1344810,799	52,592458	39,880799
139	417389,211	1344795,332	52,592457	39,880571
140	417388,671	1344779,650	52,592455	39,880339
141	417386,350	1344766,773	52,592436	39,880149
142	417381,449	1344752,048	52,592395	39,879930
143	417374,348	1344720,734	52,592336	39,879466
144	417369,367	1344704,978	52,592294	39,879232
145	417364,546	1344693,544	52,592253	39,879062
146	417354,523	1344679,298	52,592165	39,878849
147	417342,421	1344656,958	52,592061	39,878516

148	417332,519	1344633,432	52,591976	39,878166
149	417328,808	1344624,597	52,591944	39,878035
150	417316,825	1344619,449	52,591837	39,877955
151	417297,821	1344615,011	52,591667	39,877885
152	417282,618	1344614,466	52,591531	39,877872
153	417260,543	1344613,072	52,591333	39,877845
154	417237,438	1344608,312	52,591126	39,877768
155	417225,646	1344604,072	52,591021	39,877703
156	417212,803	1344595,939	52,590907	39,877579
157	417203,401	1344587,648	52,590824	39,877454
158	417173,785	1344551,277	52,590564	39,876909
159	417129,575	1344490,323	52,590177	39,875997
160	417106,300	1344451,477	52,589975	39,875418
161	417087,056	1344411,427	52,589809	39,874821
162	417068,612	1344365,899	52,589651	39,874144
163	417047,518	1344312,007	52,589471	39,873344
164	417038,786	1344292,571	52,589396	39,873054
165	417030,094	1344277,104	52,589321	39,872824
166	417020,522	1344262,313	52,589237	39,872603
167	417002,838	1344236,971	52,589083	39,872224
168	416991,826	1344229,745	52,588985	39,872114
169	416982,424	1344221,454	52,588902	39,871989
170	416974,942	1344212,207	52,588836	39,871851
171	416968,091	1344199,123	52,588777	39,871656
172	416963,290	1344188,102	52,588736	39,871492
173	416959,419	1344176,182	52,588703	39,871315
174	416957,639	1344170,267	52,588688	39,871227
175	416949,347	1344159,741	52,588616	39,871070
176	416936,584	1344140,083	52,588504	39,870776
177	416931,253	1344128,740	52,588458	39,870607
178	416928,412	1344116,622	52,588435	39,870428
179	416927,242	1344104,149	52,588427	39,870243
180	416927,782	1344093,071	52,588433	39,870080
181	416932,453	1344069,560	52,588479	39,869735
182	416935,464	1344049,028	52,588510	39,869433
183	416937,774	1344041,108	52,588532	39,869316
184	416941,805	1344032,686	52,588570	39,869193
185	416946,406	1344026,854	52,588612	39,869109
186	416952,527	1344020,518	52,588668	39,869017
187	416954,038	1344019,347	52,588682	39,869000
188	416954,588	1344021,244	52,588687	39,869028
189	416956,398	1344027,472	52,588702	39,869121
190	416960,359	1344033,742	52,588736	39,869214
191	416965,640	1344040,011	52,588783	39,869308
192	416972,242	1344046,949	52,588841	39,869412
193	416976,533	1344050,909	52,588879	39,869472

194	416982,144	1344055,198	52,588928	39,869537
195	416983,534	1344057,112	52,588940	39,869565
196	416984,344	1344059,125	52,588947	39,869595
197	416984,344	1344061,278	52,588947	39,869627
198	416981,594	1344078,940	52,588919	39,869887
199	416977,683	1344096,214	52,588881	39,870141
200	416977,213	1344105,717	52,588875	39,870281
201	416978,033	1344109,635	52,588882	39,870339
202	416978,803	1344113,290	52,588888	39,870393
203	416988,855	1344129,095	52,588976	39,870629
204	417001,268	1344145,041	52,589085	39,870867
205	417007,759	1344160,880	52,589140	39,871103
206	417008,529	1344166,811	52,589146	39,871191
207	417011,680	1344172,214	52,589173	39,871271
208	417013,330	1344177,832	52,589187	39,871355
209	417016,301	1344184,101	52,589213	39,871448
210	417019,932	1344188,391	52,589245	39,871512
211	417025,873	1344192,351	52,589297	39,871572
212	417034,275	1344196,145	52,589372	39,871631
213	417042,947	1344207,092	52,589448	39,871795
214	417062,061	1344234,463	52,589615	39,872204
215	417072,923	1344251,259	52,589710	39,872455
216	417083,455	1344270,009	52,589801	39,872734
217	417093,658	1344292,720	52,589889	39,873072
218	417115,102	1344347,495	52,590072	39,873886
219	417132,296	1344390,135	52,590219	39,874520
220	417149,340	1344426,028	52,590366	39,875054
221	417170,024	1344460,931	52,590546	39,875575
222	417212,313	1344519,402	52,590916	39,876450
223	417240,909	1344554,585	52,591166	39,876977
224	417248,341	1344559,518	52,591232	39,877052
225	417263,684	1344563,172	52,591370	39,877110
226	417284,188	1344564,492	52,591554	39,877135
227	417302,602	1344565,152	52,591719	39,877150
228	417319,306	1344567,767	52,591868	39,877194
229	417333,719	1344572,354	52,591997	39,877265
230	417363,205	1344584,150	52,592260	39,877448
231	417368,566	1344589,512	52,592307	39,877529
232	417372,087	1344596,244	52,592338	39,877629
233	417379,009	1344615,027	52,592397	39,877908
234	417386,970	1344634,256	52,592465	39,878194
235	417394,972	1344649,905	52,592534	39,878427
236	417407,465	1344667,666	52,592643	39,878693
237	417411,216	1344674,983	52,592676	39,878802
238	417416,467	1344688,108	52,592720	39,878997
239	417422,708	1344707,832	52,592773	39,879289

240	417428,999	1344736,597	52,592825	39,879716
241	417434,921	1344754,366	52,592875	39,879979
242	417438,521	1344774,362	52,592904	39,880275
243	417439,181	1344793,765	52,592906	39,880562
244	417439,512	1344807,656	52,592907	39,880767
245	417440,552	1344824,072	52,592913	39,881009
246	417450,524	1344855,279	52,592997	39,881473
247	417466,677	1344883,624	52,593137	39,881895
248	417478,850	1344913,569	52,593242	39,882341
249	417490,052	1344947,828	52,593336	39,882849
250	417500,275	1344987,738	52,593421	39,883441
251	417513,177	1345036,681	52,593529	39,884167
252	417524,460	1345069,480	52,593624	39,884654
253	417536,402	1345092,694	52,593727	39,885000
254	417548,345	1345110,595	52,593832	39,885267
255	417566,769	1345132,645	52,593993	39,885598
256	417575,681	1345148,475	52,594071	39,885834
257	417584,583	1345161,320	52,594148	39,886026
258	417590,484	1345171,507	52,594199	39,886178
259	417597,705	1345185,275	52,594262	39,886383
260	417601,596	1345196,965	52,594295	39,886556
261	417602,246	1345206,039	52,594299	39,886691
262	417602,246	1345214,156	52,594298	39,886810
263	417599,966	1345224,583	52,594275	39,886963
264	417596,985	1345235,530	52,594247	39,887124
265	417594,985	1345245,858	52,594227	39,887276
266	417593,995	1345256,426	52,594216	39,887431
267	417593,014	1345268,610	52,594205	39,887611
268	417588,003	1345292,970	52,594156	39,887969
269	417585,313	1345309,394	52,594129	39,888210
270	417584,373	1345326,214	52,594118	39,888458
271	417584,423	1345346,920	52,594114	39,888764
272	417583,762	1345367,057	52,594105	39,889061
273	417581,942	1345385,980	52,594085	39,889339
274	417578,041	1345407,511	52,594046	39,889656
275	417572,790	1345422,451	52,593997	39,889875
276	417568,089	1345435,097	52,593952	39,890060
277	417532,311	1345425,651	52,593632	39,889910
278	417526,230	1345425,651	52,593578	39,889908
279	417521,279	1345427,219	52,593533	39,889930
280	417516,208	1345435,608	52,593486	39,890052
281	417515,528	1345445,870	52,593478	39,890204
282	417518,448	1345456,867	52,593502	39,890367
283	417523,079	1345462,105	52,593543	39,890445
284	417528,961	1345466,287	52,593595	39,890509
285	417530,681	1345469,719	52,593610	39,890560

286	417529,831	1345473,811	52,593602	39,890620
287	417527,100	1345476,780	52,593577	39,890663
288	417521,839	1345483,908	52,593528	39,890767
289	417521,429	1345490,499	52,593523	39,890864
290	417524,880	1345494,739	52,593554	39,890927
291	417529,361	1345495,910	52,593594	39,890946
292	417535,912	1345494,970	52,593653	39,890934
293	417540,363	1345492,041	52,593693	39,890892
294	417546,554	1345482,307	52,593750	39,890750
295	417549,415	1345476,285	52,593777	39,890662
296	417552,766	1345474,289	52,593808	39,890634
297	417562,068	1345474,223	52,593891	39,890635
298	417569,669	1345476,285	52,593959	39,890668
299	417575,011	1345476,591	52,594007	39,890674
300	417581,592	1345473,811	52,594067	39,890635
301	417587,443	1345469,537	52,594120	39,890574
302	417591,074	1345464,893	52,594153	39,890506
303	417594,195	1345459,185	52,594182	39,890423
304	417593,975	1345452,206	52,594182	39,890320
305	417591,494	1345447,702	52,594160	39,890253
306	417588,123	1345443,428	52,594131	39,890189
307	417569,559	1345435,781	52,593965	39,890070
308	417576,151	1345421,510	52,594027	39,889862
309	417580,602	1345413,030	52,594068	39,889738
310	417582,332	1345407,371	52,594085	39,889655
311	417583,152	1345405,490	52,594093	39,889627
312	417585,043	1345401,324	52,594110	39,889567
313	417588,273	1345394,057	52,594141	39,889460
314	417589,614	1345387,457	52,594154	39,889363
315	417589,754	1345382,475	52,594156	39,889290
316	417588,813	1345376,560	52,594149	39,889202
317	417587,333	1345364,574	52,594137	39,889025
318	417587,463	1345352,868	52,594141	39,888852
319	417588,673	1345341,426	52,594153	39,888684
320	417589,884	1345318,411	52,594168	39,888345
321	417592,174	1345293,910	52,594193	39,887984
322	417595,005	1345268,816	52,594223	39,887615
323	417595,995	1345256,607	52,594234	39,887435
324	417596,975	1345246,089	52,594245	39,887280
325	417598,936	1345235,943	52,594264	39,887131
326	417601,916	1345225,037	52,594293	39,886971
327	417604,247	1345214,263	52,594316	39,886812
328	417604,247	1345205,940	52,594317	39,886690
329	417603,537	1345196,461	52,594312	39,886550
330	417599,516	1345184,426	52,594278	39,886371
331	417592,224	1345170,509	52,594215	39,886163

332	417586,253	1345160,222	52,594163	39,886010
333	417577,361	1345147,387	52,594086	39,885818
334	417568,369	1345131,441	52,594008	39,885580
335	417549,915	1345109,357	52,593846	39,885249
336	417538,093	1345091,621	52,593743	39,884984
337	417526,270	1345068,631	52,593641	39,884642
338	417515,078	1345036,054	52,593546	39,884158
339	417502,215	1344987,243	52,593439	39,883434
340	417491,963	1344947,242	52,593354	39,882841
341	417480,720	1344912,851	52,593259	39,882330
342	417468,458	1344882,708	52,593154	39,881882
343	417452,324	1344854,397	52,593014	39,881460
344	417442,492	1344823,586	52,592931	39,881003
345	417441,512	1344807,549	52,592925	39,880766
346	417441,182	1344793,699	52,592924	39,880561
347	417440,502	1344774,065	52,592921	39,880272
348	417436,841	1344753,813	52,592892	39,879972
349	417430,920	1344736,028	52,592842	39,879708
350	417424,628	1344707,271	52,592790	39,879282
351	417418,337	1344687,398	52,592737	39,878987
352	417413,016	1344674,117	52,592692	39,878789
353	417409,135	1344666,561	52,592658	39,878677
354	417396,642	1344648,800	52,592549	39,878411
355	417388,771	1344633,382	52,592481	39,878181
356	417380,869	1344614,293	52,592413	39,877898
357	417373,898	1344595,386	52,592354	39,877617
358	417370,087	1344588,201	52,592321	39,877510
359	417364,135	1344582,368	52,592269	39,877422
360	417334,369	1344570,465	52,592003	39,877238
361	417319,696	1344565,804	52,591872	39,877165
362	417302,732	1344563,156	52,591720	39,877121
363	417284,268	1344562,496	52,591555	39,877106
364	417263,894	1344561,184	52,591372	39,877081
365	417248,971	1344557,612	52,591238	39,877024
366	417242,149	1344553,018	52,591178	39,876954
367	417213,873	1344518,156	52,590930	39,876432
368	417171,674	1344459,792	52,590561	39,875559
369	417151,080	1344425,046	52,590382	39,875040
370	417134,116	1344389,302	52,590236	39,874508
371	417116,963	1344346,752	52,590089	39,873876
372	417095,498	1344291,936	52,589906	39,873061
373	417085,226	1344269,077	52,589817	39,872721
374	417074,624	1344250,203	52,589725	39,872440
375	417063,721	1344233,341	52,589630	39,872188
376	417044,537	1344205,888	52,589463	39,871777
377	417038,916	1344195,650	52,589414	39,871625

378	417036,275	1344189,711	52,589391	39,871536
379	417034,955	1344183,771	52,589380	39,871448
380	417033,965	1344178,492	52,589372	39,871370
381	417032,475	1344172,379	52,589360	39,871280
382	417029,344	1344167,100	52,589333	39,871201
383	417023,233	1344160,343	52,589279	39,871099
384	417018,832	1344158,232	52,589240	39,871067
385	417011,680	1344157,943	52,589176	39,871061
386	417002,898	1344143,878	52,589099	39,870851
387	416990,466	1344127,907	52,588990	39,870612
388	416980,583	1344112,374	52,588904	39,870380
389	416980,113	1344110,006	52,588901	39,870345
390	416979,203	1344105,453	52,588893	39,870277
391	416979,673	1344096,420	52,588899	39,870144
392	416983,554	1344079,369	52,588937	39,869894
393	416987,395	1344060,478	52,588974	39,869616
394	416992,816	1344059,801	52,589023	39,869608
395	416999,958	1344057,912	52,589088	39,869582
396	417004,529	1344056,114	52,589129	39,869557
397	417007,489	1344053,202	52,589156	39,869515
398	417009,370	1344049,259	52,589174	39,869457
399	417008,880	1344043,484	52,589170	39,869372
400	417007,229	1344037,041	52,589157	39,869276
401	417005,749	1344032,917	52,589144	39,869215
402	417002,438	1344028,132	52,589115	39,869143
403	416997,817	1344022,688	52,589075	39,869062
404	416992,706	1344016,245	52,589030	39,868965
405	416384,846	1341605,533	52,583980	39,833237
406	416383,776	1341605,533	52,583970	39,833237
407	416383,036	1341604,873	52,583963	39,833227
408	416382,456	1341603,223	52,583959	39,833202
409	416381,966	1341600,831	52,583955	39,833167
410	416382,206	1341598,686	52,583957	39,833135
411	416383,366	1341597,531	52,583968	39,833119
412	416385,506	1341596,953	52,583987	39,833111
413	416387,157	1341597,118	52,584002	39,833113
414	416388,237	1341597,778	52,584011	39,833124
415	416389,717	1341598,521	52,584025	39,833135
416	416390,297	1341599,758	52,584030	39,833153
417	416390,547	1341601,656	52,584031	39,833181
418	416390,457	1341602,810	52,584030	39,833198
419	416389,887	1341603,965	52,584025	39,833215
420	416388,477	1341604,708	52,584012	39,833226
421	416386,827	1341605,450	52,583997	39,833236
422	416391,618	1341591,509	52,584043	39,833032
423	416390,627	1341591,509	52,584034	39,833032

424	416389,557	1341591,096	52,584024	39,833025
425	416388,397	1341590,272	52,584014	39,833013
426	416387,657	1341589,199	52,584008	39,832997
427	416387,577	1341588,127	52,584007	39,832981
428	416387,577	1341586,972	52,584007	39,832964
429	416387,907	1341585,817	52,584010	39,832947
430	416389,137	1341583,664	52,584022	39,832916
431	416390,547	1341582,097	52,584035	39,832893
432	416392,198	1341581,519	52,584050	39,832885
433	416393,598	1341581,519	52,584062	39,832885
434	416394,338	1341581,932	52,584069	39,832891
435	416394,588	1341582,591	52,584071	39,832901
436	416394,838	1341583,169	52,584073	39,832910
437	416394,668	1341584,159	52,584071	39,832924
438	416394,178	1341585,404	52,584067	39,832943
439	416393,188	1341586,889	52,584058	39,832964
440	416393,848	1341587,962	52,584063	39,832980
441	416393,848	1341589,199	52,584063	39,832999
442	416393,428	1341590,272	52,584059	39,833014
443	416392,768	1341591,096	52,584053	39,833026
444	416629,618	1338981,271	52,586614	39,794596
445	416632,649	1338984,711	52,586640	39,794647
446	416640,201	1338993,563	52,586707	39,794780
447	416645,752	1338997,663	52,586756	39,794842
448	416654,434	1339004,081	52,586833	39,794939
449	416663,216	1339006,481	52,586911	39,794977
450	416670,757	1339009,789	52,586979	39,795028
451	416668,737	1339013,831	52,586960	39,795087
452	416667,777	1339015,762	52,586951	39,795115
453	416667,157	1339016,991	52,586945	39,795133
454	416667,337	1339019,449	52,586946	39,795169
455	416668,297	1339021,817	52,586955	39,795204
456	416669,967	1339023,928	52,586969	39,795236
457	416670,757	1339025,941	52,586976	39,795266
458	416671,197	1339029,719	52,586979	39,795322
459	416669,617	1339034,463	52,586964	39,795391
460	416668,827	1339039,825	52,586956	39,795470
461	416669,267	1339041,747	52,586960	39,795499
462	416670,497	1339043,586	52,586971	39,795526
463	416673,038	1339044,741	52,586993	39,795544
464	416675,408	1339047,901	52,587014	39,795591
465	416676,909	1339054,566	52,587027	39,795690
466	416678,219	1339059,491	52,587037	39,795763
467	416679,799	1339062,304	52,587051	39,795805
468	416682,260	1339064,144	52,587073	39,795832
469	416686,571	1339064,927	52,587112	39,795845

470	416692,182	1339067,039	52,587162	39,795878
471	416694,992	1339070,644	52,587186	39,795932
472	416699,123	1339080,650	52,587222	39,796080
473	416701,674	1339090,038	52,587243	39,796220
474	416702,464	1339097,149	52,587249	39,796325
475	416703,074	1339100,143	52,587254	39,796369
476	416704,394	1339102,247	52,587266	39,796400
477	416705,445	1339104,788	52,587275	39,796438
478	416705,975	1339108,566	52,587279	39,796494
479	416705,095	1339116,032	52,587270	39,796604
480	416702,634	1339120,420	52,587247	39,796668
481	416700,884	1339122,713	52,587231	39,796701
482	416699,213	1339124,372	52,587215	39,796725
483	416699,303	1339126,310	52,587216	39,796754
484	416700,794	1339126,310	52,587229	39,796754
485	416704,304	1339125,518	52,587261	39,796744
486	416708,515	1339126,739	52,587299	39,796763
487	416711,236	1339129,032	52,587323	39,796797
488	416713,516	1339134,997	52,587342	39,796886
489	416713,776	1339140,878	52,587344	39,796973
490	416715,187	1339142,372	52,587356	39,796995
491	416716,417	1339141,233	52,587367	39,796979
492	416716,857	1339136,671	52,587372	39,796912
493	416717,467	1339132,629	52,587378	39,796852
494	416719,488	1339130,262	52,587397	39,796818
495	416719,838	1339127,968	52,587400	39,796784
496	416718,527	1339125,947	52,587389	39,796754
497	416716,417	1339123,142	52,587370	39,796712
498	416715,537	1339115,677	52,587364	39,796602
499	416715,717	1339111,123	52,587366	39,796534
500	416717,027	1339108,483	52,587378	39,796496
501	416717,377	1339105,943	52,587382	39,796458
502	416715,797	1339103,559	52,587368	39,796423
503	416714,047	1339102,420	52,587352	39,796406
504	416712,286	1339102,948	52,587336	39,796413
505	416710,356	1339103,831	52,587319	39,796425
506	416708,955	1339102,602	52,587307	39,796407
507	416710,176	1339099,607	52,587318	39,796363
508	416712,986	1339096,538	52,587344	39,796319
509	416716,327	1339093,288	52,587374	39,796272
510	416720,808	1339091,713	52,587415	39,796249
511	416728,710	1339091,968	52,587486	39,796255
512	416736,701	1339095,136	52,587557	39,796304
513	416746,013	1339102,602	52,587640	39,796417
514	416749,614	1339107,428	52,587671	39,796489
515	416752,245	1339108,038	52,587695	39,796499

516	416754,095	1339110,241	52,587711	39,796532
517	416755,225	1339114,802	52,587720	39,796599
518	416755,225	1339117,962	52,587720	39,796646
519	416754,005	1339119,983	52,587708	39,796675
520	416751,895	1339122,350	52,587689	39,796710
521	416751,104	1339125,518	52,587682	39,796756
522	416750,754	1339129,552	52,587678	39,796816
523	416750,314	1339135,962	52,587673	39,796910
524	416751,284	1339139,921	52,587681	39,796969
525	416753,565	1339143,246	52,587701	39,797018
526	416755,315	1339145,622	52,587716	39,797054
527	416755,755	1339148,426	52,587720	39,797095
528	416751,545	1339159,406	52,587680	39,797256
529	416748,644	1339167,400	52,587653	39,797373
530	416744,083	1339178,990	52,587610	39,797543
531	416740,742	1339187,421	52,587578	39,797667
532	416738,282	1339190,836	52,587556	39,797716
533	416736,611	1339195,142	52,587540	39,797779
534	416736,091	1339197,600	52,587535	39,797816
535	416736,031	1339199,787	52,587534	39,797848
536	416730,090	1339214,412	52,587478	39,798062
537	416729,710	1339221,507	52,587474	39,798166
538	416729,830	1339223,330	52,587474	39,798193
539	416731,800	1339227,834	52,587491	39,798260
540	416733,781	1339234,376	52,587508	39,798357
541	416734,601	1339242,864	52,587514	39,798483
542	416735,301	1339251,460	52,587519	39,798610
543	416735,671	1339257,267	52,587521	39,798696
544	416735,741	1339267,480	52,587520	39,798846
545	416736,911	1339280,159	52,587529	39,799034
546	416739,222	1339287,666	52,587548	39,799145
547	416743,883	1339294,191	52,587589	39,799242
548	416744,973	1339295,255	52,587599	39,799258
549	416746,393	1339298,151	52,587611	39,799301
550	416757,726	1339331,330	52,587707	39,799794
551	416759,316	1339343,563	52,587720	39,799975
552	416758,736	1339352,868	52,587713	39,800112
553	416758,576	1339359,196	52,587710	39,800205
554	416759,766	1339365,902	52,587720	39,800304
555	416764,427	1339377,847	52,587760	39,800482
556	416769,488	1339390,139	52,587803	39,800665
557	416771,489	1339401,226	52,587819	39,800829
558	416770,919	1339410,547	52,587813	39,800966
559	416766,898	1339420,941	52,587775	39,801118
560	416763,857	1339430,131	52,587746	39,801253
561	416763,527	1339437,193	52,587742	39,801357

562	416763,857	1339458,575	52,587741	39,801673
563	416761,567	1339473,918	52,587718	39,801898
564	416756,636	1339488,396	52,587672	39,802111
565	416750,324	1339510,372	52,587611	39,802433
566	416747,704	1339534,749	52,587584	39,802792
567	416751,364	1339553,351	52,587614	39,803067
568	416757,646	1339572,860	52,587667	39,803357
569	416766,528	1339596,552	52,587743	39,803709
570	416769,488	1339612,927	52,587767	39,803951
571	416771,459	1339634,590	52,587781	39,804271
572	416770,649	1339646,774	52,587772	39,804450
573	416768,188	1339659,667	52,587747	39,804640
574	416758,046	1339679,631	52,587653	39,804932
575	416749,514	1339692,755	52,587574	39,805123
576	416736,981	1339708,924	52,587459	39,805358
577	416721,708	1339730,215	52,587318	39,805668
578	416705,075	1339749,024	52,587166	39,805941
579	416686,881	1339764,739	52,587000	39,806168
580	416667,817	1339779,076	52,586826	39,806374
581	416651,183	1339793,735	52,586674	39,806586
582	416644,442	1339802,207	52,586612	39,806709
583	416638,770	1339812,972	52,586559	39,806866
584	416635,120	1339831,648	52,586523	39,807141
585	416635,030	1339842,340	52,586521	39,807299
586	416636,480	1339851,735	52,586532	39,807437
587	416640,951	1339868,020	52,586570	39,807679
588	416647,532	1339883,396	52,586626	39,807907
589	416662,135	1339903,623	52,586754	39,808210
590	416678,449	1339920,584	52,586898	39,808464
591	416746,573	1339970,558	52,587502	39,809220
592	416771,229	1339993,095	52,587720	39,809559
593	416791,993	1340015,987	52,587902	39,809902
594	416816,318	1340046,031	52,588116	39,810352
595	416836,823	1340071,356	52,588296	39,810731
596	416852,126	1340097,531	52,588429	39,811122
597	416862,478	1340116,100	52,588519	39,811398
598	416875,801	1340152,430	52,588633	39,811938
599	416882,362	1340184,940	52,588686	39,812419
600	416882,362	1340222,681	52,588680	39,812976
601	416875,791	1340250,605	52,588616	39,813386
602	416868,229	1340275,922	52,588544	39,813757
603	416849,295	1340317,242	52,588367	39,814362
604	416823,560	1340364,090	52,588128	39,815046
605	416807,096	1340393,037	52,587976	39,815468
606	416787,502	1340417,504	52,587796	39,815824
607	416768,948	1340439,101	52,587625	39,816137

608	416752,855	1340452,011	52,587479	39,816323
609	416728,720	1340468,782	52,587259	39,816564
610	416694,872	1340498,685	52,586950	39,816996
611	416683,520	1340515,151	52,586845	39,817236
612	416676,258	1340529,331	52,586778	39,817443
613	416672,088	1340544,502	52,586738	39,817666
614	416669,617	1340559,912	52,586713	39,817892
615	416664,606	1340575,197	52,586665	39,818116
616	416661,145	1340588,215	52,586632	39,818308
617	416661,845	1340604,961	52,586636	39,818555
618	416668,897	1340617,417	52,586697	39,818740
619	416678,639	1340638,263	52,586781	39,819051
620	416681,570	1340646,471	52,586806	39,819172
621	416682,840	1340648,278	52,586817	39,819199
622	416683,570	1340650,645	52,586823	39,819235
623	416683,330	1340654,556	52,586820	39,819292
624	416682,740	1340658,763	52,586814	39,819354
625	416683,180	1340661,551	52,586818	39,819395
626	416684,390	1340664,595	52,586828	39,819441
627	416686,021	1340667,845	52,586842	39,819489
628	416687,261	1340670,130	52,586853	39,819523
629	416688,471	1340673,240	52,586863	39,819569
630	416688,571	1340674,486	52,586864	39,819588
631	416687,931	1340675,674	52,586858	39,819605
632	416685,800	1340676,449	52,586839	39,819616
633	416683,460	1340676,961	52,586818	39,819623
634	416680,029	1340678,388	52,586787	39,819643
635	416676,879	1340680,458	52,586758	39,819672
636	416674,098	1340682,851	52,586733	39,819707
637	416664,936	1340690,102	52,586649	39,819811
638	416650,983	1340707,392	52,586521	39,820063
639	416643,591	1340720,335	52,586452	39,820252
640	416638,470	1340731,513	52,586404	39,820415
641	416635,600	1340741,940	52,586377	39,820568
642	416634,470	1340749,950	52,586365	39,820686
643	416634,390	1340756,789	52,586364	39,820787
644	416635,370	1340764,296	52,586371	39,820898
645	416639,991	1340779,813	52,586410	39,821128
646	416643,922	1340793,572	52,586443	39,821332
647	416644,892	1340808,850	52,586449	39,821558
648	416642,681	1340815,351	52,586428	39,821653
649	416640,041	1340818,155	52,586404	39,821693
650	416636,410	1340822,775	52,586371	39,821761
651	416633,109	1340828,219	52,586340	39,821840
652	416630,309	1340832,682	52,586314	39,821905
653	416627,668	1340835,487	52,586290	39,821946

654	416624,697	1340837,797	52,586263	39,821979
655	416622,547	1340839,612	52,586243	39,822005
656	416621,227	1340841,756	52,586231	39,822036
657	416620,286	1340844,668	52,586222	39,822079
658	416605,283	1340848,306	52,586087	39,822129
659	416595,541	1340848,636	52,585999	39,822131
660	416579,558	1340847,655	52,585856	39,822112
661	416575,267	1340847,102	52,585817	39,822103
662	416572,716	1340846,698	52,585795	39,822096
663	416570,146	1340845,320	52,585772	39,822075
664	416568,685	1340844,330	52,585759	39,822060
665	416566,335	1340843,695	52,585738	39,822050
666	416561,554	1340843,918	52,585695	39,822052
667	416554,262	1340846,970	52,585629	39,822095
668	416550,572	1340851,920	52,585595	39,822167
669	416547,121	1340858,222	52,585563	39,822259
670	416545,290	1340861,514	52,585546	39,822307
671	416543,490	1340866,290	52,585529	39,822377
672	416542,120	1340870,513	52,585516	39,822439
673	416541,100	1340875,620	52,585506	39,822514
674	416541,100	1340875,760	52,585506	39,822516
675	416540,429	1340881,601	52,585499	39,822602
676	416539,419	1340887,177	52,585489	39,822684
677	416537,959	1340892,358	52,585475	39,822760
678	416537,639	1340892,770	52,585472	39,822766
679	416535,598	1340896,944	52,585453	39,822827
680	416532,158	1340903,379	52,585421	39,822921
681	416529,377	1340909,533	52,585395	39,823011
682	416527,557	1340913,294	52,585378	39,823066
683	416526,506	1340916,775	52,585368	39,823117
684	416525,896	1340920,174	52,585362	39,823167
685	416525,616	1340922,756	52,585359	39,823205
686	416526,466	1340924,307	52,585366	39,823228
687	416528,107	1340925,280	52,585381	39,823243
688	416528,987	1340927,013	52,585388	39,823269
689	416528,807	1340928,407	52,585386	39,823289
690	416523,836	1340935,741	52,585341	39,823396
691	416517,955	1340947,125	52,585286	39,823562
692	416515,074	1340956,512	52,585258	39,823700
693	416513,694	1340969,142	52,585244	39,823886
694	416509,573	1340996,546	52,585202	39,824289
695	416508,823	1341003,797	52,585194	39,824396
696	416508,823	1341011,551	52,585193	39,824510
697	416509,693	1341016,683	52,585200	39,824586
698	416510,943	1341019,306	52,585211	39,824625
699	416516,824	1341022,061	52,585263	39,824667

700	416542,470	1341027,440	52,585493	39,824754
701	416543,350	1341028,693	52,585500	39,824772
702	416543,470	1341031,193	52,585501	39,824809
703	416542,720	1341034,946	52,585494	39,824864
704	416539,879	1341037,281	52,585468	39,824898
705	416536,729	1341037,660	52,585439	39,824903
706	416534,088	1341039,310	52,585415	39,824926
707	416532,878	1341044,417	52,585404	39,825001
708	416533,358	1341049,028	52,585407	39,825070
709	416535,268	1341054,596	52,585423	39,825152
710	416536,058	1341068,587	52,585428	39,825359
711	416530,467	1341099,002	52,585373	39,825806
712	416527,837	1341114,263	52,585347	39,826030
713	416527,837	1341120,772	52,585346	39,826126
714	416529,707	1341124,773	52,585362	39,826186
715	416531,468	1341128,650	52,585377	39,826243
716	416533,958	1341131,381	52,585399	39,826284
717	416533,958	1341139,135	52,585397	39,826399
718	416531,728	1341146,138	52,585376	39,826502
719	416524,266	1341158,793	52,585307	39,826686
720	416504,542	1341177,857	52,585127	39,826962
721	416493,529	1341188,903	52,585026	39,827122
722	416486,198	1341199,924	52,584958	39,827282
723	416476,336	1341220,968	52,584866	39,827590
724	416469,204	1341230,694	52,584800	39,827731
725	416455,821	1341241,781	52,584678	39,827891
726	416448,800	1341245,815	52,584615	39,827949
727	416443,799	1341250,145	52,584569	39,828011
728	416439,598	1341253,948	52,584531	39,828066
729	416436,797	1341251,309	52,584506	39,828027
730	416434,977	1341250,814	52,584490	39,828019
731	416433,166	1341250,979	52,584473	39,828021
732	416430,356	1341252,463	52,584448	39,828042
733	416422,434	1341257,091	52,584376	39,828108
734	416415,013	1341260,391	52,584309	39,828155
735	416405,931	1341264,021	52,584226	39,828206
736	416401,140	1341266,660	52,584183	39,828243
737	416396,359	1341270,290	52,584139	39,828295
738	416391,078	1341275,735	52,584091	39,828374
739	416387,117	1341281,022	52,584054	39,828451
740	416384,306	1341285,972	52,584028	39,828523
741	416382,826	1341290,592	52,584014	39,828591
742	416382,326	1341293,891	52,584009	39,828640
743	416381,996	1341296,036	52,584006	39,828671
744	416382,656	1341298,346	52,584012	39,828706
745	416384,286	1341300,615	52,584026	39,828739

746	416385,576	1341302,042	52,584037	39,828761
747	416380,485	1341318,664	52,583989	39,829005
748	416379,015	1341326,319	52,583974	39,829117
749	416378,585	1341327,755	52,583970	39,829138
750	416377,565	1341329,363	52,583961	39,829162
751	416377,135	1341330,790	52,583956	39,829183
752	416376,134	1341332,655	52,583947	39,829210
753	416375,704	1341334,371	52,583943	39,829235
754	416375,844	1341335,657	52,583944	39,829254
755	416376,134	1341337,373	52,583946	39,829279
756	416376,844	1341338,371	52,583953	39,829294
757	416377,705	1341339,229	52,583960	39,829307
758	416378,855	1341339,947	52,583970	39,829318
759	416380,285	1341339,947	52,583983	39,829318
760	416383,866	1341348,988	52,584014	39,829453
761	416390,867	1341363,317	52,584074	39,829666
762	416395,488	1341370,238	52,584115	39,829769
763	416410,332	1341392,998	52,584244	39,830109
764	416415,543	1341401,149	52,584290	39,830231
765	416417,593	1341407,138	52,584307	39,830320
766	416419,174	1341414,339	52,584320	39,830426
767	416420,524	1341422,951	52,584331	39,830554
768	416420,404	1341432,339	52,584328	39,830692
769	416418,433	1341448,070	52,584308	39,830924
770	416414,943	1341463,216	52,584274	39,831146
771	416410,512	1341478,172	52,584232	39,831366
772	416405,040	1341492,435	52,584180	39,831574
773	416400,630	1341509,066	52,584138	39,831818
774	416395,008	1341531,900	52,584083	39,832154
775	416391,808	1341549,264	52,584052	39,832409
776	416391,148	1341563,981	52,584043	39,832626
777	416391,328	1341571,579	52,584044	39,832738
778	416389,347	1341572,734	52,584026	39,832754
779	416387,697	1341575,043	52,584010	39,832788
780	416383,076	1341583,631	52,583967	39,832913
781	416378,455	1341592,705	52,583924	39,833046
782	416375,154	1341598,480	52,583894	39,833130
783	416372,183	1341602,769	52,583866	39,833193
784	416368,223	1341607,892	52,583830	39,833267
785	416366,902	1341611,522	52,583817	39,833320
786	416365,582	1341618,451	52,583804	39,833422
787	416364,752	1341622,741	52,583796	39,833485
788	416364,592	1341625,545	52,583794	39,833527
789	416364,592	1341627,369	52,583794	39,833553
790	416365,582	1341628,853	52,583803	39,833576
791	416366,732	1341629,348	52,583813	39,833583

792	416372,013	1341629,513	52,583860	39,833587
793	416382,906	1341628,029	52,583958	39,833568
794	416387,887	1341632,343	52,584002	39,833633
795	416390,767	1341639,066	52,584027	39,833733
796	416394,688	1341650,178	52,584061	39,833898
797	416396,639	1341662,238	52,584076	39,834077
798	416397,019	1341678,943	52,584077	39,834323
799	416395,869	1341683,068	52,584066	39,834384
800	416395,038	1341688,182	52,584057	39,834459
801	416394,548	1341692,307	52,584052	39,834519
802	416394,378	1341695,285	52,584050	39,834563
803	416394,378	1341698,255	52,584050	39,834607
804	416395,538	1341700,564	52,584060	39,834642
805	416396,029	1341701,059	52,584064	39,834649
806	416397,189	1341701,389	52,584074	39,834654
807	416397,669	1341702,124	52,584079	39,834665
808	416398,099	1341703,501	52,584082	39,834686
809	416397,969	1341710,464	52,584080	39,834788
810	416399,349	1341721,930	52,584090	39,834958
811	416402,320	1341733,487	52,584115	39,835129
812	416407,161	1341745,680	52,584157	39,835310
813	416412,592	1341758,689	52,584203	39,835504
814	416416,683	1341769,957	52,584238	39,835671
815	416418,463	1341781,861	52,584252	39,835847
816	416418,963	1341792,998	52,584255	39,836011
817	416418,963	1341801,899	52,584253	39,836143
818	416418,813	1341811,138	52,584250	39,836279
819	416417,823	1341815,262	52,584241	39,836339
820	416417,983	1341823,017	52,584241	39,836454
821	416418,973	1341829,130	52,584249	39,836544
822	416421,454	1341836,224	52,584270	39,836650
823	416425,415	1341844,308	52,584304	39,836770
824	416428,716	1341850,586	52,584332	39,836863
825	416430,696	1341855,205	52,584349	39,836932
826	416431,186	1341858,835	52,584353	39,836986
827	416431,186	1341864,115	52,584352	39,837064
828	416430,366	1341871,382	52,584344	39,837171
829	416427,225	1341880,951	52,584314	39,837311
830	416425,415	1341888,871	52,584296	39,837427
831	416425,535	1341893,433	52,584297	39,837495
832	416426,315	1341897,038	52,584303	39,837548
833	416413,372	1341913,033	52,584184	39,837780
834	416403,180	1341924,541	52,584091	39,837947
835	416396,909	1341930,810	52,584033	39,838038
836	416387,337	1341940,718	52,583946	39,838181
837	416379,335	1341949,396	52,583872	39,838307

838	416375,204	1341955,401	52,583834	39,838395
839	416373,894	1341962,776	52,583821	39,838503
840	416377,685	1341977,963	52,583853	39,838728
841	416385,096	1341988,365	52,583917	39,838884
842	416394,618	1341996,895	52,584001	39,839012
843	416403,400	1342006,984	52,584079	39,839163
844	416405,971	1342012,123	52,584101	39,839240
845	416408,541	1342018,558	52,584123	39,839335
846	416409,181	1342023,994	52,584128	39,839416
847	416409,501	1342034,578	52,584129	39,839572
848	416406,911	1342039,395	52,584105	39,839642
849	416400,520	1342045,302	52,584046	39,839728
850	416389,707	1342051,365	52,583948	39,839814
851	416383,976	1342054,912	52,583896	39,839865
852	416380,695	1342059,317	52,583866	39,839929
853	416377,335	1342069,192	52,583834	39,840074
854	416377,004	1342087,415	52,583828	39,840342
855	416377,665	1342106,429	52,583831	39,840623
856	416378,815	1342128,925	52,583837	39,840955
857	416379,145	1342140,383	52,583838	39,841124
858	416379,315	1342156,692	52,583837	39,841365
859	416378,615	1342181,745	52,583826	39,841734
860	416377,135	1342182,735	52,583813	39,841748
861	416375,814	1342184,220	52,583801	39,841770
862	416374,494	1342187,025	52,583789	39,841811
863	416373,334	1342192,972	52,583777	39,841898
864	416372,183	1342200,067	52,583766	39,842002
865	416371,853	1342205,841	52,583762	39,842087
866	416371,683	1342210,461	52,583759	39,842156
867	416372,674	1342213,596	52,583768	39,842202
868	416373,664	1342214,594	52,583776	39,842217
869	416376,144	1342215,419	52,583799	39,842230
870	416377,175	1342230,383	52,583805	39,842451
871	416378,965	1342242,567	52,583819	39,842631
872	416380,085	1342246,650	52,583829	39,842692
873	416382,226	1342249,975	52,583847	39,842741
874	416387,927	1342255,172	52,583898	39,842820
875	416393,888	1342259,519	52,583950	39,842885
876	416389,847	1342263,066	52,583914	39,842937
877	416388,127	1342265,987	52,583898	39,842979
878	416386,026	1342270,458	52,583878	39,843044
879	416386,477	1342278,583	52,583881	39,843164
880	416394,738	1342297,895	52,583952	39,843452
881	416397,599	1342302,737	52,583977	39,843524
882	416400,069	1342304,791	52,583998	39,843555
883	416400,269	1342311,498	52,583999	39,843654

884	416401,300	1342324,911	52,584006	39,843852
885	416407,261	1342346,425	52,584056	39,844171
886	416411,602	1342358,428	52,584093	39,844349
887	416416,273	1342367,420	52,584133	39,844483
888	416422,514	1342376,956	52,584188	39,844625
889	416428,415	1342388,431	52,584239	39,844796
890	416431,356	1342395,599	52,584264	39,844903
891	416434,177	1342405,193	52,584288	39,845045
892	416434,957	1342409,450	52,584294	39,845108
893	416434,327	1342414,795	52,584287	39,845187
894	416432,536	1342419,539	52,584271	39,845256
895	416427,345	1342437,984	52,584221	39,845527
896	416425,345	1342456,743	52,584200	39,845803
897	416423,184	1342462,575	52,584179	39,845888
898	416421,124	1342465,479	52,584160	39,845931
899	416418,263	1342465,157	52,584135	39,845925
900	416412,692	1342465,314	52,584085	39,845926
901	416406,971	1342465,001	52,584033	39,845920
902	416403,930	1342464,588	52,584006	39,845913
903	416402,020	1342464,968	52,583989	39,845918
904	416396,839	1342467,352	52,583942	39,845952
905	416394,048	1342473,283	52,583916	39,846038
906	416392,918	1342482,316	52,583904	39,846171
907	416392,018	1342492,281	52,583894	39,846318
908	416391,688	1342504,292	52,583889	39,846495
909	416393,018	1342516,534	52,583899	39,846676
910	416394,828	1342523,043	52,583914	39,846772
911	416395,378	1342527,266	52,583918	39,846835
912	416396,319	1342533,494	52,583926	39,846927
913	416397,389	1342537,306	52,583935	39,846983
914	416398,459	1342542,428	52,583944	39,847059
915	416399,579	1342546,330	52,583953	39,847117
916	416400,389	1342547,947	52,583960	39,847141
917	416401,600	1342549,160	52,583971	39,847159
918	416403,420	1342549,894	52,583987	39,847171
919	416405,981	1342550,702	52,584010	39,847183
920	416407,801	1342551,041	52,584026	39,847189
921	416410,312	1342551,123	52,584049	39,847191
922	416412,282	1342550,950	52,584066	39,847189
923	416414,262	1342550,628	52,584084	39,847185
924	416415,873	1342551,041	52,584099	39,847191
925	416417,033	1342551,651	52,584109	39,847200
926	416418,273	1342552,888	52,584120	39,847219
927	416419,093	1342554,291	52,584127	39,847240
928	416419,514	1342556,518	52,584130	39,847273
929	416419,754	1342558,910	52,584132	39,847308

930	416419,754	1342562,045	52,584132	39,847355
931	416419,424	1342564,602	52,584128	39,847392
932	416419,504	1342567,325	52,584128	39,847432
933	416419,914	1342570,352	52,584132	39,847477
934	416421,004	1342573,157	52,584141	39,847519
935	416423,554	1342579,930	52,584163	39,847619
936	416427,015	1342585,844	52,584193	39,847708
937	416430,606	1342592,551	52,584224	39,847808
938	416432,046	1342596,255	52,584236	39,847863
939	416433,006	1342599,439	52,584244	39,847910
940	416433,647	1342604,075	52,584249	39,847978
941	416433,647	1342608,530	52,584248	39,848044
942	416432,696	1342613,438	52,584239	39,848116
943	416430,476	1342618,033	52,584218	39,848183
944	416427,605	1342622,174	52,584192	39,848244
945	416422,334	1342627,231	52,584144	39,848317
946	416420,454	1342628,105	52,584127	39,848329
947	416416,333	1342629,673	52,584089	39,848351
948	416413,052	1342632,164	52,584059	39,848387
949	416411,312	1342634,697	52,584043	39,848424
950	416408,451	1342638,615	52,584017	39,848481
951	416407,131	1342641,667	52,584005	39,848525
952	416406,471	1342645,049	52,583998	39,848575
953	416406,301	1342648,514	52,583996	39,848626
954	416406,471	1342651,484	52,583997	39,848670
955	416406,871	1342654,412	52,584000	39,848713
956	416407,831	1342656,466	52,584008	39,848744
957	416409,141	1342657,671	52,584020	39,848762
958	416410,722	1342659,032	52,584034	39,848783
959	416412,302	1342659,873	52,584048	39,848795
960	416413,722	1342660,311	52,584061	39,848802
961	416415,623	1342660,278	52,584078	39,848802
962	416416,913	1342659,634	52,584089	39,848793
963	416418,473	1342658,974	52,584104	39,848784
964	416419,884	1342658,644	52,584116	39,848779
965	416420,784	1342658,644	52,584124	39,848780
966	416422,064	1342659,931	52,584136	39,848799
967	416422,804	1342661,754	52,584142	39,848826
968	416423,574	1342665,961	52,584148	39,848888
969	416423,254	1342671,274	52,584144	39,848967
970	416422,774	1342677,279	52,584139	39,849055
971	416423,835	1342684,126	52,584147	39,849156
972	416427,225	1342691,881	52,584177	39,849272
973	416432,956	1342700,113	52,584227	39,849395
974	416449,820	1342716,637	52,584375	39,849643
975	416465,683	1342731,518	52,584515	39,849867

976	416473,925	1342738,605	52,584588	39,849974
977	416481,817	1342745,996	52,584658	39,850085
978	416485,848	1342750,203	52,584693	39,850148
979	416488,578	1342754,369	52,584717	39,850210
980	416491,829	1342761,034	52,584745	39,850310
981	416495,250	1342769,993	52,584774	39,850443
982	416496,700	1342777,096	52,584786	39,850548
983	416496,860	1342784,248	52,584786	39,850653
984	416496,860	1342793,116	52,584785	39,850784
985	416496,380	1342799,468	52,584780	39,850878
986	416495,380	1342805,275	52,584770	39,850963
987	416494,390	1342814,506	52,584759	39,851099
988	416495,150	1342829,734	52,584763	39,851324
989	416497,010	1342838,792	52,584779	39,851458
990	416501,141	1342850,539	52,584814	39,851632
991	416504,442	1342858,797	52,584842	39,851755
992	416507,392	1342866,015	52,584867	39,851862
993	416508,863	1342871,203	52,584879	39,851939
994	416509,663	1342874,907	52,584886	39,851994
995	416509,983	1342878,603	52,584888	39,852049
996	416509,983	1342883,577	52,584887	39,852122
997	416507,862	1342893,716	52,584867	39,852271
998	416506,352	1342901,173	52,584852	39,852381
999	416506,362	1342906,576	52,584851	39,852460
1000	416507,222	1342913,663	52,584858	39,852565
1001	416509,863	1342922,085	52,584880	39,852690
1002	416514,974	1342928,511	52,584925	39,852786
1003	416519,355	1342934,682	52,584963	39,852879
1004	416521,265	1342938,815	52,584979	39,852940
1005	416522,216	1342942,296	52,584987	39,852992
1006	416522,896	1342947,336	52,584993	39,853066
1007	416524,076	1342951,519	52,585002	39,853128
1008	416526,056	1342956,963	52,585019	39,853209
1009	416527,337	1342960,634	52,585030	39,853264
1010	416527,807	1342965,295	52,585034	39,853332
1011	416528,157	1342969,716	52,585036	39,853398
1012	416529,227	1342974,550	52,585045	39,853469
1013	416531,648	1342979,682	52,585066	39,853546
1014	416535,058	1342984,227	52,585096	39,853614
1015	416537,769	1342989,333	52,585119	39,853690
1016	416538,879	1342994,085	52,585128	39,853760
1017	416539,359	1343000,239	52,585131	39,853851
1018	416539,359	1343005,403	52,585131	39,853927
1019	416539,749	1343009,618	52,585133	39,853990
1020	416541,300	1343014,048	52,585147	39,854055
1021	416543,550	1343017,999	52,585166	39,854114

1022	416550,332	1343026,257	52,585226	39,854238
1023	416565,595	1343037,699	52,585361	39,854411
1024	416575,497	1343043,473	52,585449	39,854499
1025	416584,859	1343050,733	52,585532	39,854609
1026	416602,003	1343061,869	52,585684	39,854778
1027	416607,894	1343065,581	52,585736	39,854834
1028	416609,544	1343068,254	52,585750	39,854874
1029	416610,954	1343071,298	52,585763	39,854919
1030	416610,384	1343074,565	52,585757	39,854967
1031	416608,274	1343077,246	52,585737	39,855006
1032	416604,803	1343078,062	52,585706	39,855017
1033	416600,792	1343079,019	52,585670	39,855030
1034	416596,982	1343080,719	52,585635	39,855054
1035	416591,810	1343084,761	52,585588	39,855113
1036	416588,540	1343087,161	52,585558	39,855147
1037	416581,218	1343090,271	52,585492	39,855191
1038	416572,616	1343092,424	52,585414	39,855220
1039	416560,734	1343096,805	52,585307	39,855281
1040	416552,922	1343101,292	52,585236	39,855345
1041	416542,650	1343108,247	52,585143	39,855445
1042	416538,079	1343113,683	52,585101	39,855524
1043	416533,258	1343122,683	52,585056	39,855655
1044	416529,047	1343132,227	52,585016	39,855795
1045	416528,437	1343140,543	52,585009	39,855917
1046	416530,397	1343146,779	52,585026	39,856010
1047	416533,028	1343158,097	52,585048	39,856178
1048	416534,168	1343164,927	52,585057	39,856279
1049	416534,328	1343171,279	52,585057	39,856372
1050	416534,348	1343178,720	52,585056	39,856482
1051	416535,378	1343184,313	52,585064	39,856565
1052	416537,939	1343191,416	52,585086	39,856671
1053	416543,540	1343200,647	52,585135	39,856808
1054	416547,071	1343207,073	52,585165	39,856904
1055	416547,861	1343212,773	52,585171	39,856988
1056	416548,031	1343217,616	52,585172	39,857060
1057	416547,541	1343223,291	52,585167	39,857143
1058	416546,541	1343229,462	52,585157	39,857234
1059	416546,211	1343234,345	52,585153	39,857306
1060	416546,391	1343239,913	52,585154	39,857388
1061	416547,711	1343248,163	52,585164	39,857510
1062	416548,861	1343255,414	52,585173	39,857618
1063	416549,591	1343261,040	52,585179	39,857701
1064	416549,761	1343270,164	52,585179	39,857835
1065	416548,461	1343280,921	52,585165	39,857994
1066	416546,461	1343288,774	52,585146	39,858109
1067	416545,611	1343298,690	52,585137	39,858255

1068	416547,981	1343304,852	52,585157	39,858346
1069	416551,312	1343309,075	52,585186	39,858410
1070	416559,333	1343312,268	52,585258	39,858459
1071	416565,245	1343313,637	52,585310	39,858481
1072	416572,186	1343313,159	52,585373	39,858476
1073	416577,877	1343311,789	52,585424	39,858457
1074	416584,089	1343310,296	52,585480	39,858437
1075	416588,000	1343311,278	52,585515	39,858452
1076	416592,080	1343316,788	52,585551	39,858535
1077	416591,870	1343324,700	52,585548	39,858652
1078	416585,529	1343335,135	52,585489	39,858804
1079	416577,147	1343346,106	52,585412	39,858963
1080	416544,160	1343368,586	52,585112	39,859285
1081	416543,000	1343373,766	52,585100	39,859362
1082	416542,740	1343378,188	52,585097	39,859427
1083	416551,772	1343397,351	52,585175	39,859712
1084	416558,093	1343409,981	52,585230	39,859900
1085	416569,686	1343428,995	52,585331	39,860184
1086	416577,277	1343437,376	52,585397	39,860309
1087	416590,890	1343445,815	52,585518	39,860438
1088	416602,533	1343455,822	52,585621	39,860589
1089	416610,864	1343465,787	52,585694	39,860738
1090	416617,576	1343479,736	52,585752	39,860946
1091	416619,196	1343493,769	52,585764	39,861153
1092	416620,326	1343507,619	52,585772	39,861358
1093	416622,587	1343515,200	52,585791	39,861470
1094	416627,878	1343524,629	52,585837	39,861611
1095	416644,632	1343546,869	52,585984	39,861943
1096	416653,654	1343555,613	52,586063	39,862075
1097	416657,905	1343560,150	52,586101	39,862143
1098	416666,606	1343573,704	52,586176	39,862345
1099	416678,329	1343599,698	52,586277	39,862732
1100	416684,690	1343608,928	52,586333	39,862870
1101	416686,231	1343611,156	52,586346	39,862903
1102	416695,102	1343619,075	52,586425	39,863023
1103	416719,598	1343644,937	52,586640	39,863411
1104	416711,846	1343654,844	52,586569	39,863555
1105	416696,003	1343673,166	52,586423	39,863821
1106	416693,852	1343676,630	52,586403	39,863871
1107	416694,182	1343679,930	52,586406	39,863920
1108	416695,833	1343683,725	52,586420	39,863976
1109	416699,303	1343687,519	52,586451	39,864033
1110	416702,104	1343688,509	52,586476	39,864049
1111	416703,594	1343688,839	52,586489	39,864054
1112	416705,735	1343687,684	52,586508	39,864038
1113	416708,375	1343684,220	52,586533	39,863987

1114	416712,176	1343682,735	52,586567	39,863966
1115	416715,147	1343682,240	52,586594	39,863960
1116	416717,947	1343682,735	52,586619	39,863968
1117	416722,738	1343686,859	52,586661	39,864030
1118	416727,939	1343692,931	52,586707	39,864121
1119	416719,598	1343694,936	52,586632	39,864148
1120	416707,165	1343693,368	52,586520	39,864122
1121	416695,513	1343688,749	52,586416	39,864050
1122	416685,370	1343681,382	52,586326	39,863939
1123	416660,235	1343654,976	52,586105	39,863542
1124	416652,003	1343647,601	52,586033	39,863431
1125	416636,970	1343627,803	52,585901	39,863135
1126	416622,557	1343597,643	52,585777	39,862686
1127	416609,274	1343582,226	52,585660	39,862455
1128	416588,370	1343555,275	52,585477	39,862051
1129	416578,768	1343539,288	52,585393	39,861813
1130	416572,316	1343521,569	52,585338	39,861550
1131	416569,436	1343498,710	52,585316	39,861212
1132	416561,254	1343486,270	52,585245	39,861026
1133	416550,482	1343479,596	52,585149	39,860925
1134	416540,830	1343471,603	52,585064	39,860804
1135	416532,178	1343462,058	52,584988	39,860661
1136	416515,054	1343435,430	52,584839	39,860263
1137	416507,222	1343420,053	52,584771	39,860034
1138	416497,500	1343399,479	52,584687	39,859728
1139	416493,629	1343387,559	52,584654	39,859551
1140	416492,839	1343375,045	52,584649	39,859366
1141	416494,200	1343362,861	52,584664	39,859187
1142	416497,120	1343351,650	52,584692	39,859022
1143	416502,801	1343340,480	52,584745	39,858859
1144	416507,422	1343334,731	52,584787	39,858776
1145	416504,162	1343328,940	52,584759	39,858689
1146	416499,121	1343317,094	52,584716	39,858513
1147	416496,000	1343304,959	52,584690	39,858333
1148	416496,680	1343284,072	52,584699	39,858026
1149	416499,211	1343271,706	52,584724	39,857844
1150	416498,330	1343255,983	52,584719	39,857612
1151	416496,610	1343244,615	52,584706	39,857444
1152	416496,240	1343232,778	52,584704	39,857269
1153	416497,160	1343221,641	52,584714	39,857105
1154	416492,049	1343211,272	52,584670	39,856950
1155	416487,828	1343199,764	52,584634	39,856780
1156	416485,238	1343188,091	52,584613	39,856607
1157	416484,327	1343171,939	52,584608	39,856368
1158	416482,127	1343159,945	52,584590	39,856191
1159	416479,056	1343148,363	52,584564	39,856019

1160	416479,146	1343129,084	52,584568	39,855735
1161	416481,497	1343116,776	52,584592	39,855554
1162	416487,368	1343102,827	52,584647	39,855350
1163	416494,260	1343089,595	52,584711	39,855156
1164	416504,122	1343076,371	52,584802	39,854964
1165	416513,264	1343067,792	52,584885	39,854840
1166	416517,785	1343064,270	52,584927	39,854789
1167	416505,022	1343049,875	52,584814	39,854574
1168	416497,480	1343038,136	52,584749	39,854398
1169	416492,709	1343026,554	52,584708	39,854226
1170	416489,969	1343014,320	52,584685	39,854045
1171	416487,098	1343002,384	52,584662	39,853868
1172	416482,187	1342991,486	52,584619	39,853706
1173	416479,356	1342980,622	52,584596	39,853545
1174	416477,036	1342968,454	52,584577	39,853365
1175	416473,875	1342957,153	52,584550	39,853197
1176	416466,824	1342947,534	52,584489	39,853053
1177	416462,933	1342939,516	52,584455	39,852934
1178	416459,672	1342929,113	52,584428	39,852780
1179	416456,752	1342912,846	52,584404	39,852539
1180	416456,351	1342901,173	52,584403	39,852367
1181	416458,752	1342884,345	52,584427	39,852119
1182	416459,622	1342880,921	52,584435	39,852069
1183	416454,651	1342868,943	52,584393	39,851891
1184	416449,970	1342855,728	52,584353	39,851695
1185	416446,039	1342839,106	52,584321	39,851448
1186	416444,489	1342817,649	52,584310	39,851131
1187	416445,599	1342800,573	52,584323	39,850880
1188	416446,859	1342784,718	52,584337	39,850646
1189	416445,799	1342780,709	52,584328	39,850587
1190	416440,458	1342775,759	52,584281	39,850512
1191	416431,456	1342767,964	52,584202	39,850395
1192	416415,593	1342753,082	52,584062	39,850171
1193	416397,599	1342735,470	52,583903	39,849906
1194	416385,866	1342719,986	52,583800	39,849675
1195	416377,945	1342703,982	52,583732	39,849436
1196	416375,684	1342697,919	52,583713	39,849346
1197	416374,834	1342694,050	52,583706	39,849289
1198	416368,873	1342688,094	52,583653	39,849199
1199	416364,912	1342682,080	52,583618	39,849110
1200	416361,761	1342676,215	52,583591	39,849022
1201	416358,611	1342668,230	52,583564	39,848904
1202	416357,440	1342662,513	52,583555	39,848819
1203	416356,560	1342655,699	52,583548	39,848718
1204	416356,560	1342642,583	52,583550	39,848525
1205	416357,360	1342635,678	52,583558	39,848423

1206	416358,971	1342628,221	52,583574	39,848314
1207	416362,361	1342619,237	52,583606	39,848182
1208	416366,822	1342610,699	52,583648	39,848057
1209	416372,764	1342602,343	52,583703	39,847936
1210	416376,834	1342597,715	52,583740	39,847869
1211	416376,254	1342596,131	52,583735	39,847845
1212	416374,244	1342591,091	52,583718	39,847770
1213	416369,733	1342587,684	52,583678	39,847719
1214	416361,861	1342579,822	52,583608	39,847601
1215	416355,030	1342569,032	52,583549	39,847440
1216	416352,539	1342563,266	52,583527	39,847354
1217	416350,029	1342554,860	52,583506	39,847229
1218	416347,518	1342544,400	52,583486	39,847074
1219	416345,708	1342532,999	52,583471	39,846906
1220	416343,237	1342521,236	52,583451	39,846731
1221	416341,787	1342507,435	52,583440	39,846527
1222	416342,047	1342490,714	52,583446	39,846281
1223	416343,137	1342477,614	52,583458	39,846088
1224	416344,668	1342465,463	52,583473	39,845909
1225	416348,158	1342453,427	52,583507	39,845733
1226	416353,019	1342443,264	52,583552	39,845584
1227	416360,391	1342433,125	52,583620	39,845437
1228	416370,043	1342425,132	52,583708	39,845321
1229	416380,515	1342419,828	52,583803	39,845246
1230	416383,166	1342410,258	52,583829	39,845106
1231	416379,225	1342402,108	52,583795	39,844984
1232	416373,234	1342392,869	52,583742	39,844846
1233	416367,052	1342381,130	52,583689	39,844672
1234	416360,221	1342363,361	52,583630	39,844408
1235	416353,289	1342338,861	52,583572	39,844044
1236	416350,929	1342321,999	52,583554	39,843795
1237	416340,587	1342298,439	52,583465	39,843445
1238	416337,096	1342286,404	52,583436	39,843266
1239	416336,126	1342273,601	52,583429	39,843077
1240	416332,535	1342262,101	52,583399	39,842906
1241	416329,584	1342250,387	52,583374	39,842733
1242	416327,794	1342238,203	52,583360	39,842553
1243	416324,133	1342225,912	52,583330	39,842370
1244	416321,783	1342213,604	52,583310	39,842188
1245	416322,283	1342196,924	52,583318	39,841942
1246	416323,953	1342185,152	52,583335	39,841769
1247	416326,484	1342173,075	52,583360	39,841592
1248	416329,314	1342156,189	52,583388	39,841343
1249	416329,154	1342141,505	52,583389	39,841127
1250	416327,764	1342109,572	52,583382	39,840655
1251	416327,034	1342088,982	52,583379	39,840351

1252	416327,364	1342067,624	52,583385	39,840037
1253	416329,324	1342055,242	52,583405	39,839854
1254	416333,145	1342043,867	52,583441	39,839688
1255	416338,476	1342032,524	52,583491	39,839522
1256	416345,448	1342023,037	52,583555	39,839384
1257	416346,888	1342020,793	52,583569	39,839351
1258	416337,236	1342007,355	52,583484	39,839150
1259	416331,195	1341996,367	52,583432	39,838987
1260	416325,463	1341975,208	52,583384	39,838673
1261	416323,893	1341962,776	52,583372	39,838489
1262	416326,094	1341946,030	52,583394	39,838243
1263	416329,964	1341934,110	52,583431	39,838068
1264	416337,976	1341921,290	52,583505	39,837881
1265	416350,889	1341906,491	52,583624	39,837666
1266	416360,461	1341896,584	52,583712	39,837523
1267	416375,244	1341880,671	52,583847	39,837292
1268	416378,425	1341870,046	52,583877	39,837137
1269	416379,715	1341864,865	52,583890	39,837061
1270	416376,904	1341858,926	52,583866	39,836972
1271	416371,933	1341846,065	52,583823	39,836781
1272	416368,603	1341830,837	52,583796	39,836556
1273	416367,853	1341816,830	52,583791	39,836349
1274	416368,913	1341804,901	52,583803	39,836173
1275	416368,633	1341786,720	52,583803	39,835905
1276	416361,271	1341765,536	52,583741	39,835590
1277	416355,830	1341751,891	52,583694	39,835388
1278	416350,919	1341734,362	52,583653	39,835128
1279	416348,548	1341718,226	52,583635	39,834889
1280	416345,268	1341707,626	52,583607	39,834732
1281	416344,378	1341695,285	52,583601	39,834550
1282	416345,428	1341681,913	52,583613	39,834353
1283	416346,168	1341675,247	52,583620	39,834255
1284	416340,127	1341671,890	52,583567	39,834203
1285	416330,225	1341664,210	52,583479	39,834087
1286	416323,233	1341655,474	52,583418	39,833957
1287	416317,552	1341644,304	52,583369	39,833790
1288	416314,811	1341632,071	52,583346	39,833609
1289	416314,851	1341619,598	52,583348	39,833425
1290	416317,792	1341602,151	52,583378	39,833169
1291	416321,183	1341590,956	52,583410	39,833004
1292	416326,864	1341579,787	52,583463	39,832841
1293	416334,395	1341569,038	52,583533	39,832685
1294	416341,487	1341555,410	52,583599	39,832486
1295	416342,197	1341542,995	52,583607	39,832303
1296	416345,898	1341522,528	52,583644	39,832002
1297	416352,199	1341496,634	52,583705	39,831622

1298	416356,610	1341480,003	52,583747	39,831378
1299	416363,122	1341462,119	52,583809	39,831116
1300	416366,572	1341450,479	52,583842	39,830945
1301	416369,133	1341439,334	52,583866	39,830781
1302	416370,473	1341426,556	52,583881	39,830593
1303	416369,633	1341422,275	52,583874	39,830530
1304	416353,870	1341397,940	52,583736	39,830167
1305	416347,048	1341387,405	52,583677	39,830009
1306	416338,996	1341371,030	52,583607	39,829766
1307	416332,315	1341361,461	52,583549	39,829623
1308	416327,704	1341349,805	52,583509	39,829449
1309	416325,804	1341337,514	52,583494	39,829268
1310	416326,594	1341324,999	52,583503	39,829083
1311	416329,644	1341314,251	52,583533	39,828926
1312	416332,385	1341302,306	52,583559	39,828750
1313	416332,385	1341289,767	52,583561	39,828565
1314	416334,395	1341278,160	52,583581	39,828395
1315	416337,816	1341267,568	52,583614	39,828239
1316	416343,297	1341256,935	52,583665	39,828084
1317	416350,629	1341246,343	52,583732	39,827930
1318	416361,001	1341234,934	52,583828	39,827764
1319	416370,493	1341227,155	52,583914	39,827652
1320	416381,846	1341220,209	52,584017	39,827553
1321	416395,628	1341214,294	52,584142	39,827469
1322	416406,271	1341208,652	52,584239	39,827389
1323	416416,233	1341203,933	52,584329	39,827322
1324	416427,195	1341200,567	52,584428	39,827276
1325	416432,836	1341196,088	52,584479	39,827211
1326	416440,958	1341178,632	52,584555	39,826956
1327	416452,171	1341160,797	52,584659	39,826696
1328	416469,184	1341142,501	52,584815	39,826431
1329	416479,296	1341132,733	52,584907	39,826289
1330	416477,836	1341120,772	52,584896	39,826113
1331	416478,056	1341109,561	52,584900	39,825947
1332	416481,087	1341091,182	52,584930	39,825677
1333	416485,798	1341065,436	52,584977	39,825299
1334	416485,538	1341062,045	52,584975	39,825248
1335	416477,876	1341056,815	52,584907	39,825169
1336	416469,584	1341047,411	52,584834	39,825028
1337	416463,803	1341036,539	52,584784	39,824866
1338	416460,312	1341024,503	52,584755	39,824688
1339	416458,852	1341013,119	52,584744	39,824520
1340	416458,922	1341000,654	52,584746	39,824336
1341	416460,192	1340988,726	52,584760	39,824160
1342	416464,113	1340962,617	52,584799	39,823776
1343	416465,463	1340950,243	52,584814	39,823594

1344	416469,944	1340933,175	52,584857	39,823343
1345	416475,696	1340919,984	52,584911	39,823150
1346	416477,396	1340907,404	52,584928	39,822965
1347	416480,517	1340896,358	52,584958	39,822803
1348	416486,918	1340882,087	52,585018	39,822595
1349	416491,299	1340871,173	52,585059	39,822435
1350	416493,319	1340859,608	52,585079	39,822265
1351	416498,250	1340844,578	52,585126	39,822044
1352	416503,301	1340834,134	52,585173	39,821892
1353	416509,213	1340823,814	52,585228	39,821741
1354	416516,754	1340813,907	52,585297	39,821597
1355	416526,156	1340805,616	52,585383	39,821477
1356	416541,700	1340798,027	52,585524	39,821370
1357	416553,732	1340794,529	52,585633	39,821321
1358	416564,765	1340793,721	52,585732	39,821312
1359	416577,237	1340794,901	52,585844	39,821333
1360	416592,741	1340798,374	52,585982	39,821389
1361	416587,359	1340778,245	52,585937	39,821090
1362	416584,779	1340763,058	52,585917	39,820866
1363	416584,469	1340749,950	52,585916	39,820672
1364	416585,989	1340735,671	52,585932	39,820462
1365	416590,460	1340717,564	52,585975	39,820196
1366	416598,352	1340699,044	52,586049	39,819925
1367	416607,944	1340681,943	52,586138	39,819676
1368	416626,408	1340658,226	52,586308	39,819331
1369	416630,949	1340653,442	52,586350	39,819261
1370	416626,258	1340644,689	52,586309	39,819131
1371	416618,026	1340629,049	52,586238	39,818898
1372	416613,045	1340615,866	52,586195	39,818702
1373	416611,585	1340599,285	52,586185	39,818457
1374	416611,175	1340586,647	52,586183	39,818271
1375	416612,345	1340577,309	52,586195	39,818133
1376	416620,877	1340548,090	52,586277	39,817705
1377	416622,707	1340536,682	52,586295	39,817537
1378	416628,248	1340515,382	52,586349	39,817224
1379	416631,709	1340506,629	52,586381	39,817096
1380	416638,970	1340492,449	52,586449	39,816889
1381	416653,514	1340470,580	52,586583	39,816570
1382	416661,805	1340461,176	52,586659	39,816434
1383	416695,653	1340431,272	52,586968	39,816002
1384	416722,948	1340411,911	52,587217	39,815724
1385	416734,041	1340403,010	52,587318	39,815596
1386	416749,054	1340385,538	52,587455	39,815342
1387	416765,598	1340364,882	52,587608	39,815042
1388	416779,741	1340340,002	52,587739	39,814679
1389	416804,616	1340294,730	52,587970	39,814018

1390	416821,319	1340258,277	52,588126	39,813484
1391	416827,471	1340237,686	52,588184	39,813182
1392	416832,362	1340216,890	52,588232	39,812877
1393	416832,362	1340189,923	52,588236	39,812479
1394	416827,551	1340166,074	52,588197	39,812126
1395	416816,889	1340137,012	52,588106	39,811694
1396	416808,707	1340122,337	52,588035	39,811476
1397	416795,564	1340099,857	52,587921	39,811141
1398	416777,790	1340077,906	52,587765	39,810812
1399	416753,995	1340048,506	52,587556	39,810372
1400	416735,771	1340028,419	52,587395	39,810071
1401	416714,857	1340009,305	52,587211	39,809783
1402	416649,063	1339961,038	52,586627	39,809053
1403	416625,688	1339937,850	52,586421	39,808705
1404	416607,084	1339912,788	52,586258	39,808330
1405	416595,061	1339887,876	52,586154	39,807959
1406	416588,470	1339865,685	52,586099	39,807630
1407	416585,649	1339850,160	52,586076	39,807400
1408	416585,119	1339831,648	52,586074	39,807127
1409	416589,660	1339803,601	52,586120	39,806715
1410	416593,531	1339791,681	52,586156	39,806540
1411	416599,892	1339779,505	52,586216	39,806362
1412	416611,675	1339763,089	52,586324	39,806123
1413	416634,750	1339741,566	52,586535	39,805812
1414	416655,444	1339725,827	52,586724	39,805585
1415	416669,837	1339713,395	52,586855	39,805406
1416	416682,570	1339698,992	52,586972	39,805197
1417	416696,533	1339679,532	52,587100	39,804914
1418	416708,745	1339663,734	52,587213	39,804684
1419	416720,398	1339643,334	52,587321	39,804386
1420	416719,888	1339619,634	52,587320	39,804036
1421	416710,606	1339589,796	52,587241	39,803594
1422	416703,814	1339568,802	52,587184	39,803282
1423	416698,593	1339544,120	52,587141	39,802917
1424	416697,803	1339531,606	52,587136	39,802732
1425	416700,544	1339505,670	52,587165	39,802350
1426	416708,625	1339474,446	52,587243	39,801892
1427	416712,776	1339462,089	52,587282	39,801711
1428	416713,526	1339437,193	52,587293	39,801344
1429	416714,077	1339425,429	52,587300	39,801170
1430	416719,348	1339405,491	52,587350	39,800878
1431	416720,468	1339402,389	52,587361	39,800832
1432	416713,276	1339384,306	52,587299	39,800563
1433	416709,466	1339368,567	52,587268	39,800330
1434	416708,765	1339351,301	52,587264	39,800075
1435	416708,785	1339342,722	52,587266	39,799949

1436	416701,164	1339320,407	52,587201	39,799618
1437	416694,672	1339310,368	52,587144	39,799468
1438	416689,361	1339295,610	52,587099	39,799249
1439	416685,961	1339272,182	52,587072	39,798902
1440	416685,680	1339259,049	52,587072	39,798708
1441	416684,820	1339247,566	52,587066	39,798539
1442	416681,400	1339235,762	52,587037	39,798364
1443	416679,809	1339224,650	52,587025	39,798199
1444	416680,189	1339211,270	52,587030	39,798002
1445	416682,540	1339198,962	52,587053	39,797821
1446	416687,811	1339184,237	52,587103	39,797605
1447	416684,540	1339181,877	52,587074	39,797570
1448	416678,739	1339176,598	52,587023	39,797490
1449	416671,307	1339168,159	52,586958	39,797364
1450	416663,946	1339161,667	52,586893	39,797266
1451	416657,554	1339153,764	52,586836	39,797148
1452	416652,813	1339144,714	52,586795	39,797013
1453	416649,923	1339134,130	52,586771	39,796856
1454	416649,333	1339127,878	52,586767	39,796764
1455	416649,383	1339120,593	52,586768	39,796656
1456	416650,413	1339113,466	52,586779	39,796551
1457	416653,043	1339104,714	52,586804	39,796423
1458	416646,732	1339099,813	52,586748	39,796349
1459	416641,941	1339094,682	52,586706	39,796272
1460	416637,580	1339089,098	52,586668	39,796189
1461	416632,979	1339080,782	52,586628	39,796065
1462	416630,049	1339072,979	52,586603	39,795949
1463	416626,228	1339067,196	52,586569	39,795862
1464	416622,777	1339060,151	52,586539	39,795758
1465	416620,467	1339052,652	52,586520	39,795646
1466	416619,046	1339044,527	52,586508	39,795526
1467	416619,216	1339033,555	52,586512	39,795364
1468	416617,256	1339020,134	52,586496	39,795166
1469	416617,546	1339010,721	52,586500	39,795027
1470	416619,606	1339001,540	52,586520	39,794892
1471	416623,487	1338992,754	52,586557	39,794764
1472	416698,953	1338994,949	52,587234	39,794816
1473	416704,304	1338997,498	52,587282	39,794855
1474	416707,805	1338997,151	52,587313	39,794851
1475	416711,846	1338998,900	52,587350	39,794878
1476	416714,487	1339002,059	52,587373	39,794925
1477	416715,007	1339006,102	52,587377	39,794985
1478	416715,007	1339009,088	52,587376	39,795029
1479	416716,587	1339010,144	52,587390	39,795045
1480	416718,878	1339009,608	52,587411	39,795038
1481	416721,338	1339008,032	52,587433	39,795015

1482	416724,149	1339006,102	52,587459	39,794988
1483	416730,120	1339005,400	52,587513	39,794979
1484	416735,741	1339007,859	52,587563	39,795017
1485	416747,154	1339014,532	52,587664	39,795118
1486	416758,386	1339025,421	52,587763	39,795282
1487	416759,086	1339029,464	52,587769	39,795342
1488	416754,875	1339039,643	52,587729	39,795491
1489	416750,664	1339048,247	52,587690	39,795616
1490	416749,264	1339053,337	52,587677	39,795691
1491	416748,564	1339058,963	52,587670	39,795774
1492	416752,775	1339065,810	52,587706	39,795876
1493	416760,847	1339076,336	52,587777	39,796033
1494	416764,617	1339089,337	52,587809	39,796226
1495	416765,938	1339095,400	52,587820	39,796316
1496	416766,908	1339097,512	52,587828	39,796347
1497	416769,098	1339098,304	52,587848	39,796360
1498	416771,649	1339099,607	52,587870	39,796380
1499	416772,969	1339103,649	52,587882	39,796440
1500	416772,089	1339112,080	52,587872	39,796564
1501	416772,699	1339116,650	52,587877	39,796631
1502	416774,810	1339123,497	52,587895	39,796733
1503	416774,719	1339131,928	52,587893	39,796857
1504	416772,169	1339135,698	52,587869	39,796912
1505	416768,308	1339138,329	52,587834	39,796950
1506	416765,848	1339139,476	52,587812	39,796966
1507	416764,177	1339140,350	52,587797	39,796979
1508	416762,957	1339141,406	52,587785	39,796994
1509	416761,987	1339143,337	52,587776	39,797022
1510	416757,416	1339142,990	52,587735	39,797016
1511	416756,015	1339139,921	52,587723	39,796970
1512	416755,485	1339134,997	52,587719	39,796897
1513	416756,186	1339130,608	52,587726	39,796833
1514	416758,566	1339126,129	52,587748	39,796767
1515	416761,017	1339121,303	52,587771	39,796697
1516	416762,597	1339118,234	52,587786	39,796652
1517	416762,337	1339114,802	52,587784	39,796601
1518	416758,646	1339110,150	52,587752	39,796532
1519	416751,194	1339100,671	52,587686	39,796390
1520	416743,463	1339094,699	52,587618	39,796300
1521	416732,661	1339087,943	52,587522	39,796197
1522	416722,388	1339086,351	52,587430	39,796171
1523	416716,857	1339085,039	52,587380	39,796150
1524	416712,376	1339081,533	52,587341	39,796097
1525	416708,515	1339077,219	52,587307	39,796032
1526	416708,075	1339070,372	52,587304	39,795931
1527	416709,035	1339065,282	52,587313	39,795856

1528	416711,496	1339060,448	52,587336	39,795786
1529	416714,137	1339057,379	52,587361	39,795741
1530	416716,157	1339056,496	52,587379	39,795729
1531	416717,377	1339055,102	52,587390	39,795709
1532	416717,737	1339053,081	52,587394	39,795679
1533	416716,237	1339051,761	52,587380	39,795659
1534	416713,866	1339052,017	52,587359	39,795662
1535	416706,325	1339055,358	52,587291	39,795709
1536	416701,934	1339054,739	52,587251	39,795699
1537	416696,933	1339052,900	52,587207	39,795671
1538	416693,592	1339051,143	52,587177	39,795644
1539	416688,591	1339047,538	52,587133	39,795589
1540	416684,370	1339040,782	52,587096	39,795488
1541	416682,440	1339032,087	52,587080	39,795360
1542	416683,490	1339027,170	52,587090	39,795287
1543	416686,131	1339014,442	52,587116	39,795100
1544	416685,861	1339006,357	52,587115	39,794981
1545	416690,251	1339003,124	52,587155	39,794935
1546	416692,892	1338999,164	52,587179	39,794877
1547	416754,675	1343604,268	52,586962	39,862821
1548	416741,672	1343619,323	52,586843	39,863039
1549	416722,528	1343642,751	52,586667	39,863380
1550	416696,453	1343617,598	52,586437	39,863001
1551	416687,651	1343609,737	52,586359	39,862883
1552	416686,031	1343607,378	52,586345	39,862848
1553	416680,029	1343598,642	52,586293	39,862717
1554	416668,327	1343572,689	52,586192	39,862331
1555	416659,425	1343558,847	52,586114	39,862124
1556	416655,074	1343554,203	52,586076	39,862054
1557	416646,092	1343545,500	52,585997	39,861924
1558	416629,508	1343523,474	52,585852	39,861594
1559	416624,397	1343514,334	52,585807	39,861458
1560	416622,277	1343507,157	52,585790	39,861351
1561	416621,177	1343493,546	52,585782	39,861150
1562	416619,446	1343479,027	52,585769	39,860936
1563	416612,485	1343464,607	52,585709	39,860721
1564	416603,903	1343454,370	52,585634	39,860568
1565	416592,020	1343444,166	52,585529	39,860414
1566	416578,468	1343435,760	52,585408	39,860286
1567	416571,246	1343427,733	52,585345	39,860165
1568	416559,834	1343408,982	52,585245	39,859886
1569	416553,562	1343396,460	52,585191	39,859699
1570	416544,680	1343377,619	52,585115	39,859419
1571	416544,610	1343373,898	52,585115	39,859364
1572	416546,061	1343369,336	52,585129	39,859297
1573	416578,698	1343347,393	52,585425	39,858983

1574	416587,279	1343337,156	52,585504	39,858834
1575	416593,861	1343325,054	52,585566	39,858657
1576	416593,901	1343315,881	52,585567	39,858522
1577	416588,840	1343309,430	52,585523	39,858425
1578	416583,839	1343308,300	52,585478	39,858407
1579	416577,377	1343309,859	52,585420	39,858429
1580	416571,786	1343311,204	52,585370	39,858447
1581	416565,265	1343311,633	52,585311	39,858451
1582	416559,854	1343310,338	52,585263	39,858431
1583	416552,392	1343307,351	52,585196	39,858385
1584	416549,861	1343304,043	52,585174	39,858335
1585	416547,531	1343298,038	52,585154	39,858246
1586	416548,451	1343289,038	52,585164	39,858113
1587	416550,432	1343281,226	52,585183	39,857999
1588	416551,762	1343270,180	52,585197	39,857836
1589	416551,582	1343260,842	52,585197	39,857698
1590	416550,842	1343255,117	52,585191	39,857614
1591	416549,691	1343247,849	52,585182	39,857506
1592	416548,381	1343239,658	52,585172	39,857385
1593	416548,211	1343234,329	52,585171	39,857306
1594	416548,531	1343229,643	52,585175	39,857237
1595	416549,531	1343223,506	52,585185	39,857147
1596	416550,031	1343217,607	52,585190	39,857060
1597	416549,851	1343212,567	52,585189	39,856986
1598	416548,921	1343206,273	52,585182	39,856893
1599	416545,270	1343199,632	52,585150	39,856794
1600	416539,709	1343190,475	52,585102	39,856657
1601	416537,289	1343183,711	52,585081	39,856557
1602	416536,329	1343178,440	52,585074	39,856479
1603	416536,329	1343171,238	52,585075	39,856372
1604	416536,159	1343164,672	52,585075	39,856276
1605	416534,988	1343157,685	52,585065	39,856172
1606	416532,318	1343146,210	52,585043	39,856002
1607	416530,397	1343140,122	52,585027	39,855912
1608	416531,027	1343132,574	52,585034	39,855801
1609	416535,078	1343123,516	52,585072	39,855668
1610	416539,789	1343114,731	52,585116	39,855540
1611	416544,090	1343109,632	52,585155	39,855466
1612	416554,012	1343102,967	52,585246	39,855370
1613	416561,664	1343098,570	52,585315	39,855308
1614	416573,246	1343094,322	52,585420	39,855248
1615	416581,938	1343092,136	52,585498	39,855219
1616	416589,630	1343088,844	52,585568	39,855172
1617	416593,021	1343086,353	52,585599	39,855136
1618	416598,112	1343082,377	52,585645	39,855079
1619	416601,512	1343080,884	52,585676	39,855058

1620	416605,243	1343080,009	52,585710	39,855046
1621	416609,634	1343078,747	52,585749	39,855029
1622	416612,305	1343075,175	52,585774	39,854977
1623	416612,895	1343070,729	52,585780	39,854911
1624	416611,265	1343067,248	52,585766	39,854860
1625	416609,164	1343064,014	52,585748	39,854811
1626	416603,133	1343060,211	52,585694	39,854754
1627	416587,009	1343050,056	52,585551	39,854599
1628	416576,517	1343041,757	52,585458	39,854474
1629	416566,655	1343036,008	52,585371	39,854386
1630	416551,622	1343024,723	52,585237	39,854216
1631	416545,150	1343016,795	52,585181	39,854097
1632	416543,090	1343013,157	52,585163	39,854043
1633	416541,680	1343009,074	52,585151	39,853982
1634	416541,360	1343005,271	52,585149	39,853926
1635	416541,360	1343000,132	52,585149	39,853850
1636	416540,850	1342993,714	52,585146	39,853755
1637	416539,589	1342988,500	52,585136	39,853678
1638	416536,699	1342983,080	52,585110	39,853597
1639	416533,298	1342978,551	52,585081	39,853530
1640	416531,077	1342973,800	52,585062	39,853459
1641	416530,127	1342969,362	52,585054	39,853393
1642	416529,807	1342965,113	52,585052	39,853330
1643	416529,257	1342960,081	52,585048	39,853256
1644	416527,937	1342956,287	52,585036	39,853200
1645	416525,966	1342950,875	52,585020	39,853119
1646	416524,836	1342946,849	52,585010	39,853060
1647	416524,166	1342941,850	52,585005	39,852986
1648	416523,106	1342938,039	52,584996	39,852929
1649	416521,035	1342933,593	52,584978	39,852863
1650	416516,564	1342927,299	52,584939	39,852769
1651	416511,553	1342921,004	52,584895	39,852675
1652	416509,163	1342913,176	52,584875	39,852559
1653	416508,353	1342906,395	52,584869	39,852458
1654	416508,353	1342901,272	52,584870	39,852383
1655	416509,823	1342894,112	52,584884	39,852278
1656	416511,983	1342883,676	52,584905	39,852124
1657	416511,983	1342878,471	52,584906	39,852047
1658	416511,633	1342874,544	52,584904	39,851989
1659	416510,793	1342870,684	52,584897	39,851932
1660	416509,273	1342865,314	52,584884	39,851853
1661	416506,302	1342858,054	52,584859	39,851745
1662	416503,011	1342849,813	52,584831	39,851622
1663	416498,921	1342838,190	52,584796	39,851450
1664	416497,120	1342829,421	52,584781	39,851320
1665	416496,390	1342814,473	52,584777	39,851099

1666	416497,370	1342805,506	52,584787	39,850967
1667	416498,370	1342799,657	52,584797	39,850881
1668	416498,861	1342793,149	52,584803	39,850785
1669	416498,861	1342784,207	52,584804	39,850653
1670	416498,681	1342776,790	52,584804	39,850544
1671	416497,140	1342769,341	52,584792	39,850434
1672	416493,649	1342760,209	52,584762	39,850298
1673	416490,289	1342753,338	52,584733	39,850196
1674	416487,368	1342748,891	52,584707	39,850129
1675	416483,197	1342744,561	52,584670	39,850064
1676	416475,255	1342737,111	52,584600	39,849952
1677	416467,014	1342730,025	52,584528	39,849845
1678	416451,190	1342715,185	52,584388	39,849622
1679	416434,437	1342698,752	52,584240	39,849375
1680	416428,936	1342690,833	52,584192	39,849257
1681	416425,725	1342683,450	52,584165	39,849147
1682	416424,775	1342677,090	52,584157	39,849053
1683	416425,255	1342671,414	52,584162	39,848969
1684	416425,565	1342665,714	52,584166	39,848885
1685	416424,665	1342661,020	52,584159	39,848816
1686	416429,986	1342661,985	52,584206	39,848831
1687	416434,277	1342662,810	52,584245	39,848845
1688	416437,577	1342662,893	52,584275	39,848847
1689	416441,538	1342661,903	52,584310	39,848833
1690	416444,669	1342659,098	52,584339	39,848793
1691	416446,039	1342657,407	52,584351	39,848768
1692	416447,109	1342655,006	52,584362	39,848733
1693	416447,610	1342652,862	52,584366	39,848702
1694	416447,690	1342650,882	52,584367	39,848673
1695	416447,109	1342648,984	52,584363	39,848644
1696	416446,449	1342647,912	52,584357	39,848628
1697	416444,139	1342645,932	52,584336	39,848599
1698	416442,659	1342644,860	52,584323	39,848582
1699	416438,278	1342643,705	52,584284	39,848564
1700	416435,397	1342643,622	52,584258	39,848562
1701	416432,756	1342643,787	52,584234	39,848564
1702	416430,856	1342643,952	52,584217	39,848566
1703	416426,705	1342645,000	52,584180	39,848580
1704	416424,285	1342645,511	52,584158	39,848587
1705	416422,084	1342645,140	52,584138	39,848581
1706	416419,954	1342642,946	52,584120	39,848548
1707	416419,444	1342639,209	52,584116	39,848493
1708	416420,124	1342636,363	52,584122	39,848451
1709	416422,354	1342634,127	52,584143	39,848418
1710	416423,674	1342632,560	52,584155	39,848396
1711	416424,165	1342631,570	52,584159	39,848381

1712	416424,255	1342630,498	52,584160	39,848365
1713	416424,005	1342629,590	52,584158	39,848352
1714	416423,614	1342628,980	52,584155	39,848343
1715	416429,206	1342623,387	52,584206	39,848262
1716	416432,246	1342618,965	52,584234	39,848198
1717	416434,637	1342613,941	52,584256	39,848124
1718	416435,647	1342608,629	52,584266	39,848046
1719	416435,637	1342603,886	52,584267	39,847976
1720	416434,947	1342598,944	52,584262	39,847903
1721	416433,927	1342595,554	52,584253	39,847853
1722	416432,396	1342591,652	52,584240	39,847795
1723	416428,746	1342584,846	52,584208	39,847693
1724	416425,325	1342578,989	52,584179	39,847606
1725	416422,894	1342572,505	52,584158	39,847510
1726	416421,794	1342568,744	52,584149	39,847454
1727	416421,664	1342566,252	52,584148	39,847417
1728	416422,264	1342563,959	52,584154	39,847383
1729	416422,814	1342562,458	52,584159	39,847361
1730	416424,045	1342561,385	52,584170	39,847346
1731	416424,955	1342559,818	52,584179	39,847323
1732	416425,455	1342558,745	52,584183	39,847307
1733	416425,785	1342556,848	52,584187	39,847280
1734	416425,785	1342555,116	52,584187	39,847254
1735	416425,455	1342552,641	52,584184	39,847217
1736	416424,625	1342551,156	52,584177	39,847195
1737	416422,974	1342549,341	52,584163	39,847168
1738	416421,164	1342548,021	52,584147	39,847148
1739	416420,254	1342546,866	52,584139	39,847131
1740	416419,594	1342545,629	52,584133	39,847112
1741	416418,353	1342542,074	52,584122	39,847060
1742	416417,443	1342538,691	52,584115	39,847009
1743	416416,043	1342534,072	52,584103	39,846941
1744	416414,142	1342529,947	52,584087	39,846880
1745	416412,252	1342527,390	52,584070	39,846841
1746	416411,342	1342525,658	52,584062	39,846816
1747	416410,842	1342524,833	52,584058	39,846803
1748	416409,771	1342524,329	52,584048	39,846795
1749	416408,701	1342524,329	52,584039	39,846795
1750	416407,461	1342524,998	52,584027	39,846805
1751	416406,471	1342526,565	52,584018	39,846828
1752	416406,221	1342528,875	52,584016	39,846862
1753	416406,551	1342531,927	52,584018	39,846907
1754	416407,791	1342535,227	52,584029	39,846956
1755	416409,771	1342538,609	52,584046	39,847006
1756	416412,002	1342541,991	52,584065	39,847057
1757	416412,912	1342544,466	52,584073	39,847093

1758	416413,072	1342546,124	52,584074	39,847118
1759	416412,912	1342547,196	52,584073	39,847134
1760	416412,572	1342547,807	52,584069	39,847143
1761	416410,422	1342549,696	52,584050	39,847170
1762	416408,261	1342550,100	52,584030	39,847175
1763	416406,651	1342550,100	52,584016	39,847175
1764	416405,911	1342549,828	52,584009	39,847170
1765	416405,371	1342549,020	52,584005	39,847158
1766	416405,030	1342548,211	52,584002	39,847146
1767	416404,760	1342546,330	52,584000	39,847119
1768	416404,360	1342543,501	52,583996	39,847077
1769	416403,620	1342539,335	52,583990	39,847015
1770	416402,680	1342535,293	52,583983	39,846955
1771	416400,930	1342530,244	52,583968	39,846880
1772	416399,519	1342526,812	52,583956	39,846829
1773	416398,909	1342525,468	52,583950	39,846809
1774	416398,099	1342524,189	52,583943	39,846790
1775	416397,029	1342523,513	52,583934	39,846780
1776	416395,929	1342522,011	52,583924	39,846757
1777	416394,998	1342516,286	52,583917	39,846673
1778	416393,688	1342504,160	52,583907	39,846494
1779	416394,018	1342492,372	52,583912	39,846320
1780	416394,908	1342482,514	52,583922	39,846175
1781	416396,009	1342473,695	52,583933	39,846045
1782	416398,459	1342468,589	52,583956	39,845970
1783	416403,660	1342466,683	52,584003	39,845944
1784	416405,171	1342466,609	52,584017	39,845943
1785	416405,541	1342468,342	52,584020	39,845969
1786	416406,651	1342470,882	52,584029	39,846006
1787	416408,561	1342473,588	52,584046	39,846047
1788	416410,312	1342475,337	52,584061	39,846073
1789	416412,852	1342475,972	52,584084	39,846083
1790	416417,543	1342475,700	52,584126	39,846080
1791	416420,824	1342474,405	52,584156	39,846062
1792	416422,114	1342472,969	52,584168	39,846041
1793	416422,734	1342471,196	52,584174	39,846015
1794	416422,464	1342467,162	52,584172	39,845956
1795	416425,015	1342463,392	52,584196	39,845901
1796	416427,325	1342457,065	52,584217	39,845808
1797	416429,336	1342438,265	52,584239	39,845532
1798	416434,447	1342420,133	52,584288	39,845266
1799	416436,297	1342415,158	52,584305	39,845193
1800	416436,947	1342409,227	52,584312	39,845105
1801	416436,107	1342404,682	52,584305	39,845038
1802	416433,227	1342394,898	52,584281	39,844893
1803	416430,216	1342387,556	52,584255	39,844784

1804	416424,225	1342375,917	52,584203	39,844611
1805	416417,973	1342366,380	52,584149	39,844468
1806	416413,412	1342357,570	52,584109	39,844337
1807	416409,151	1342345,782	52,584073	39,844162
1808	416403,250	1342324,458	52,584024	39,843846
1809	416402,270	1342311,391	52,584017	39,843653
1810	416402,360	1342306,119	52,584019	39,843575
1811	416406,421	1342305,369	52,584055	39,843565
1812	416410,112	1342301,112	52,584089	39,843503
1813	416412,362	1342296,484	52,584110	39,843436
1814	416413,742	1342286,602	52,584124	39,843290
1815	416415,493	1342268,841	52,584143	39,843029
1816	416414,362	1342260,831	52,584134	39,842910
1817	416412,492	1342258,579	52,584118	39,842877
1818	416410,492	1342257,333	52,584100	39,842858
1819	416407,611	1342256,583	52,584074	39,842846
1820	416405,301	1342256,566	52,584054	39,842845
1821	416395,218	1342258,010	52,583963	39,842863
1822	416389,147	1342253,588	52,583909	39,842797
1823	416383,676	1342248,597	52,583861	39,842721
1824	416381,856	1342245,710	52,583845	39,842678
1825	416380,915	1342242,122	52,583837	39,842625
1826	416379,165	1342230,127	52,583823	39,842448
1827	416378,505	1342216,392	52,583820	39,842245
1828	416381,916	1342212,771	52,583851	39,842192
1829	416383,896	1342210,461	52,583869	39,842159
1830	416385,216	1342208,316	52,583881	39,842128
1831	416386,707	1342204,191	52,583895	39,842067
1832	416387,367	1342196,767	52,583903	39,841958
1833	416387,197	1342190,984	52,583902	39,841873
1834	416386,377	1342186,695	52,583895	39,841809
1835	416385,056	1342184,220	52,583884	39,841772
1836	416383,406	1342182,405	52,583869	39,841745
1837	416381,095	1342181,745	52,583849	39,841735
1838	416381,315	1342156,700	52,583855	39,841365
1839	416381,145	1342140,325	52,583856	39,841124
1840	416380,815	1342128,826	52,583855	39,840954
1841	416379,665	1342106,322	52,583849	39,840622
1842	416379,005	1342087,373	52,583846	39,840342
1843	416379,335	1342069,398	52,583852	39,840077
1844	416382,526	1342060,134	52,583882	39,839941
1845	416385,446	1342056,282	52,583909	39,839885
1846	416390,717	1342053,089	52,583957	39,839840
1847	416401,790	1342046,845	52,584057	39,839751
1848	416408,591	1342040,493	52,584120	39,839659
1849	416411,512	1342034,784	52,584147	39,839576

1850	416411,172	1342023,796	52,584146	39,839413
1851	416410,452	1342017,939	52,584140	39,839327
1852	416407,771	1342011,257	52,584117	39,839227
1853	416404,990	1342005,763	52,584093	39,839146
1854	416395,989	1341995,443	52,584014	39,838991
1855	416386,507	1341986,947	52,583930	39,838863
1856	416379,425	1341976,957	52,583868	39,838714
1857	416375,884	1341962,504	52,583839	39,838500
1858	416377,125	1341955,987	52,583851	39,838404
1859	416380,925	1341950,608	52,583886	39,838325
1860	416388,797	1341942,087	52,583958	39,838202
1861	416398,349	1341932,196	52,584046	39,838059
1862	416404,660	1341925,885	52,584104	39,837967
1863	416414,933	1341914,287	52,584198	39,837799
1864	416426,505	1341899,735	52,584304	39,837588
1865	416427,565	1341898,597	52,584314	39,837571
1866	416437,067	1341898,283	52,584399	39,837569
1867	416441,948	1341898,407	52,584443	39,837572
1868	416446,829	1341898,159	52,584487	39,837570
1869	416448,940	1341898,159	52,584506	39,837571
1870	416451,650	1341897,623	52,584531	39,837564
1871	416453,781	1341896,023	52,584550	39,837541
1872	416455,021	1341894,563	52,584561	39,837519
1873	416456,121	1341890,603	52,584572	39,837461
1874	416456,341	1341887,452	52,584574	39,837415
1875	416456,712	1341885,175	52,584578	39,837381
1876	416456,642	1341883,129	52,584578	39,837351
1877	416455,981	1341881,075	52,584572	39,837321
1878	416453,801	1341879,137	52,584553	39,837292
1879	416451,490	1341876,992	52,584533	39,837259
1880	416450,500	1341875,177	52,584524	39,837232
1881	416450,000	1341871,712	52,584520	39,837181
1882	416450,170	1341866,919	52,584522	39,837110
1883	416450,990	1341861,640	52,584531	39,837033
1884	416451,160	1341857,020	52,584533	39,836965
1885	416450,990	1341853,391	52,584532	39,836911
1886	416450,330	1341851,576	52,584527	39,836884
1887	416449,670	1341850,586	52,584521	39,836869
1888	416448,190	1341848,771	52,584508	39,836842
1889	416446,369	1341847,286	52,584492	39,836820
1890	416443,569	1341844,308	52,584467	39,836775
1891	416441,418	1341840,349	52,584448	39,836716
1892	416438,618	1341834,739	52,584424	39,836632
1893	416435,977	1341828,470	52,584401	39,836539
1894	416433,166	1341824,007	52,584377	39,836473
1895	416428,876	1341816,417	52,584340	39,836360

1896	416426,405	1341813,118	52,584318	39,836310
1897	416423,925	1341810,973	52,584296	39,836278
1898	416421,124	1341809,488	52,584271	39,836255
1899	416420,964	1341801,899	52,584271	39,836143
1900	416420,964	1341792,948	52,584273	39,836011
1901	416420,454	1341781,605	52,584270	39,835844
1902	416418,593	1341769,372	52,584255	39,835663
1903	416414,442	1341757,930	52,584220	39,835493
1904	416409,011	1341744,913	52,584173	39,835299
1905	416404,200	1341732,803	52,584132	39,835119
1906	416401,300	1341721,501	52,584108	39,834952
1907	416399,959	1341710,274	52,584098	39,834786
1908	416400,159	1341700,564	52,584101	39,834643
1909	416400,650	1341698,585	52,584106	39,834614
1910	416400,650	1341695,285	52,584107	39,834565
1911	416400,650	1341692,142	52,584107	39,834519
1912	416401,310	1341689,667	52,584113	39,834482
1913	416402,630	1341688,017	52,584126	39,834458
1914	416403,130	1341686,202	52,584130	39,834432
1915	416402,960	1341684,223	52,584129	39,834403
1916	416402,470	1341682,408	52,584125	39,834376
1917	416401,310	1341677,458	52,584115	39,834302
1918	416400,159	1341671,024	52,584106	39,834207
1919	416398,629	1341661,983	52,584094	39,834073
1920	416396,599	1341649,592	52,584078	39,833890
1921	416392,618	1341638,307	52,584044	39,833722
1922	416389,437	1341631,064	52,584017	39,833615
1923	416387,857	1341627,864	52,584003	39,833567
1924	416388,027	1341626,214	52,584005	39,833543
1925	416387,697	1341625,051	52,584002	39,833526
1926	416386,707	1341623,236	52,583993	39,833499
1927	416385,216	1341621,751	52,583980	39,833476
1928	416383,896	1341620,761	52,583969	39,833461
1929	416382,416	1341619,276	52,583955	39,833439
1930	416382,086	1341617,626	52,583953	39,833415
1931	416382,246	1341615,646	52,583955	39,833385
1932	416382,906	1341614,821	52,583961	39,833373
1933	416385,546	1341613,667	52,583985	39,833357
1934	416388,847	1341613,172	52,584014	39,833351
1935	416393,638	1341612,182	52,584057	39,833337
1936	416395,779	1341611,522	52,584077	39,833328
1937	416397,429	1341610,202	52,584092	39,833309
1938	416398,589	1341608,552	52,584103	39,833285
1939	416401,720	1341599,140	52,584132	39,833147
1940	416404,030	1341590,890	52,584154	39,833026
1941	416404,860	1341582,146	52,584163	39,832898

1942	416404,360	1341577,683	52,584160	39,832832
1943	416403,540	1341575,703	52,584153	39,832802
1944	416402,380	1341574,218	52,584142	39,832780
1945	416400,570	1341573,229	52,584126	39,832765
1946	416397,099	1341572,074	52,584095	39,832747
1947	416393,468	1341571,579	52,584063	39,832739
1948	416393,148	1341563,998	52,584061	39,832627
1949	416393,808	1341549,413	52,584070	39,832412
1950	416396,969	1341532,296	52,584101	39,832160
1951	416402,570	1341509,561	52,584155	39,831826
1952	416406,961	1341492,988	52,584197	39,831583
1953	416412,422	1341478,774	52,584249	39,831375
1954	416416,893	1341463,686	52,584291	39,831154
1955	416420,414	1341448,367	52,584326	39,830929
1956	416422,404	1341432,405	52,584346	39,830694
1957	416422,514	1341422,720	52,584349	39,830551
1958	416421,134	1341413,943	52,584338	39,830421
1959	416419,504	1341406,560	52,584324	39,830312
1960	416417,293	1341400,175	52,584306	39,830217
1961	416412,012	1341391,926	52,584260	39,830094
1962	416397,149	1341369,125	52,584130	39,829753
1963	416392,568	1341362,253	52,584090	39,829651
1964	416385,666	1341348,130	52,584030	39,829441
1965	416381,836	1341339,328	52,583997	39,829310
1966	416382,566	1341339,089	52,584004	39,829306
1967	416383,426	1341337,943	52,584012	39,829290
1968	416384,426	1341336,944	52,584021	39,829275
1969	416384,996	1341335,080	52,584026	39,829248
1970	416385,286	1341333,364	52,584029	39,829223
1971	416385,286	1341331,079	52,584030	39,829189
1972	416384,856	1341329,215	52,584026	39,829161
1973	416383,856	1341327,647	52,584017	39,829138
1974	416382,426	1341326,930	52,584005	39,829127
1975	416381,085	1341327,070	52,583993	39,829129
1976	416382,446	1341319,076	52,584006	39,829011
1977	416386,947	1341303,139	52,584049	39,828777
1978	416388,107	1341302,809	52,584060	39,828773
1979	416390,087	1341302,314	52,584078	39,828766
1980	416391,738	1341301,159	52,584093	39,828750
1981	416393,058	1341298,346	52,584105	39,828708
1982	416394,538	1341294,551	52,584119	39,828653
1983	416396,849	1341289,767	52,584140	39,828583
1984	416399,819	1341279,373	52,584169	39,828430
1985	416402,460	1341275,570	52,584193	39,828375
1986	416404,770	1341272,930	52,584214	39,828337
1987	416407,741	1341271,445	52,584241	39,828316

1988	416410,392	1341270,785	52,584265	39,828307
1989	416415,503	1341270,290	52,584311	39,828301
1990	416425,405	1341269,465	52,584400	39,828291
1991	416433,166	1341268,310	52,584470	39,828276
1992	416438,608	1341265,836	52,584520	39,828241
1993	416441,088	1341263,691	52,584542	39,828210
1994	416441,748	1341261,876	52,584549	39,828184
1995	416441,418	1341259,566	52,584546	39,828150
1996	416440,758	1341256,926	52,584540	39,828111
1997	416445,189	1341251,589	52,584581	39,828033
1998	416450,040	1341247,382	52,584625	39,827972
1999	416457,032	1341243,373	52,584689	39,827915
2000	416470,745	1341231,972	52,584814	39,827751
2001	416478,096	1341221,908	52,584882	39,827604
2002	416487,968	1341200,848	52,584974	39,827296
2003	416495,140	1341190,099	52,585040	39,827140
2004	416505,962	1341179,276	52,585139	39,826983
2005	416525,916	1341159,931	52,585322	39,826703
2006	416533,598	1341146,856	52,585393	39,826513
2007	416535,958	1341139,292	52,585415	39,826402
2008	416536,589	1341131,282	52,585422	39,826284
2009	416538,219	1341131,150	52,585437	39,826282
2010	416539,849	1341131,405	52,585452	39,826286
2011	416544,600	1341134,532	52,585494	39,826334
2012	416546,231	1341136,305	52,585508	39,826360
2013	416548,301	1341137,897	52,585527	39,826385
2014	416550,372	1341138,533	52,585545	39,826394
2015	416553,392	1341139,960	52,585572	39,826416
2016	416557,553	1341140,611	52,585609	39,826427
2017	416560,454	1341140,389	52,585635	39,826425
2018	416562,774	1341138,632	52,585656	39,826399
2019	416564,425	1341136,660	52,585672	39,826371
2020	416568,645	1341127,883	52,585711	39,826242
2021	416573,577	1341116,590	52,585757	39,826077
2022	416575,807	1341107,375	52,585779	39,825942
2023	416579,548	1341101,790	52,585813	39,825861
2024	416583,309	1341097,699	52,585848	39,825801
2025	416586,559	1341092,634	52,585878	39,825727
2026	416587,109	1341088,567	52,585883	39,825668
2027	416584,529	1341080,062	52,585862	39,825541
2028	416580,708	1341071,392	52,585829	39,825412
2029	416578,177	1341063,052	52,585807	39,825289
2030	416577,007	1341057,170	52,585798	39,825202
2031	416577,517	1341049,952	52,585804	39,825095
2032	416578,408	1341042,915	52,585813	39,824992
2033	416579,498	1341034,930	52,585824	39,824874

2034	416581,948	1341032,067	52,585847	39,824833
2035	416584,199	1341031,449	52,585867	39,824824
2036	416587,509	1341031,944	52,585897	39,824832
2037	416589,690	1341032,571	52,585916	39,824842
2038	416591,540	1341033,132	52,585933	39,824851
2039	416596,571	1341034,699	52,585977	39,824876
2040	416599,762	1341035,260	52,586006	39,824885
2041	416600,922	1341034,724	52,586017	39,824877
2042	416602,673	1341032,175	52,586033	39,824840
2043	416604,583	1341031,069	52,586050	39,824824
2044	416605,853	1341030,904	52,586061	39,824822
2045	416607,524	1341030,756	52,586077	39,824820
2046	416610,144	1341031,226	52,586100	39,824828
2047	416611,465	1341031,259	52,586112	39,824829
2048	416612,685	1341031,226	52,586123	39,824829
2049	416613,775	1341029,634	52,586133	39,824806
2050	416614,155	1341027,440	52,586137	39,824773
2051	416613,655	1341025,188	52,586133	39,824740
2052	416611,895	1341023,595	52,586117	39,824716
2053	416605,423	1341020,881	52,586059	39,824674
2054	416600,002	1341018,737	52,586011	39,824641
2055	416590,760	1341016,047	52,585928	39,824599
2056	416586,379	1341014,562	52,585889	39,824576
2057	416576,287	1341011,073	52,585799	39,824522
2058	416567,945	1341007,056	52,585725	39,824460
2059	416565,265	1341003,475	52,585701	39,824406
2060	416565,695	1340998,460	52,585706	39,824333
2061	416567,825	1340990,136	52,585727	39,824210
2062	416568,245	1340982,456	52,585732	39,824097
2063	416567,125	1340979,016	52,585722	39,824046
2064	416566,315	1340975,576	52,585716	39,823995
2065	416566,445	1340972,598	52,585717	39,823951
2066	416568,155	1340969,917	52,585733	39,823912
2067	416569,246	1340968,655	52,585743	39,823894
2068	416573,476	1340969,414	52,585781	39,823906
2069	416577,717	1340970,322	52,585819	39,823921
2070	416580,378	1340969,835	52,585843	39,823914
2071	416584,049	1340956,331	52,585878	39,823716
2072	416586,329	1340947,224	52,585900	39,823583
2073	416585,829	1340943,462	52,585896	39,823527
2074	416574,667	1340938,059	52,585797	39,823444
2075	416563,984	1340935,006	52,585701	39,823396
2076	416548,451	1340931,509	52,585562	39,823340
2077	416541,700	1340930,304	52,585502	39,823321
2078	416537,299	1340928,613	52,585463	39,823295
2079	416535,088	1340927,293	52,585443	39,823274

2080	416537,009	1340921,841	52,585461	39,823195
2081	416540,860	1340912,007	52,585497	39,823051
2082	416542,690	1340906,984	52,585515	39,822977
2083	416543,430	1340905,070	52,585522	39,822949
2084	416543,950	1340902,958	52,585527	39,822918
2085	416544,890	1340899,683	52,585536	39,822870
2086	416545,290	1340897,645	52,585540	39,822840
2087	416545,701	1340895,740	52,585544	39,822812
2088	416545,681	1340894,181	52,585544	39,822789
2089	416545,521	1340892,011	52,585543	39,822757
2090	416545,711	1340889,842	52,585545	39,822725
2091	416546,231	1340888,002	52,585550	39,822698
2092	416547,421	1340886,212	52,585561	39,822672
2093	416549,161	1340884,282	52,585577	39,822644
2094	416551,572	1340881,865	52,585599	39,822609
2095	416552,762	1340880,289	52,585610	39,822586
2096	416553,842	1340878,301	52,585620	39,822557
2097	416554,782	1340875,100	52,585629	39,822510
2098	416554,953	1340872,040	52,585631	39,822465
2099	416555,643	1340867,626	52,585638	39,822400
2100	416556,043	1340865,242	52,585642	39,822365
2101	416556,803	1340863,873	52,585649	39,822345
2102	416558,663	1340862,140	52,585666	39,822320
2103	416561,514	1340859,921	52,585692	39,822288
2104	416564,495	1340858,371	52,585719	39,822266
2105	416566,925	1340857,579	52,585741	39,822255
2106	416569,776	1340855,492	52,585767	39,822225
2107	416571,526	1340853,495	52,585783	39,822196
2108	416572,406	1340850,666	52,585791	39,822154
2109	416579,728	1340849,651	52,585857	39,822142
2110	416595,561	1340850,633	52,585999	39,822160
2111	416605,683	1340850,270	52,586090	39,822158
2112	416620,326	1340846,277	52,586222	39,822103
2113	416623,207	1340845,881	52,586248	39,822098
2114	416625,188	1340847,036	52,586266	39,822115
2115	416627,828	1340847,861	52,586289	39,822128
2116	416630,309	1340847,861	52,586312	39,822129
2117	416633,609	1340847,201	52,586342	39,822120
2118	416636,410	1340845,551	52,586367	39,822097
2119	416639,711	1340842,086	52,586397	39,822046
2120	416644,832	1340834,662	52,586444	39,821938
2121	416647,632	1340828,549	52,586471	39,821849
2122	416647,822	1340825,827	52,586473	39,821809
2123	416646,712	1340821,331	52,586464	39,821742
2124	416646,302	1340818,494	52,586460	39,821700
2125	416645,322	1340815,516	52,586452	39,821656

2126	416646,902	1340808,842	52,586467	39,821558
2127	416645,872	1340793,119	52,586461	39,821326
2128	416641,911	1340779,252	52,586427	39,821120
2129	416637,310	1340763,809	52,586389	39,820891
2130	416636,380	1340756,607	52,586381	39,820785
2131	416636,470	1340750,024	52,586383	39,820688
2132	416637,570	1340742,270	52,586395	39,820573
2133	416640,371	1340732,140	52,586421	39,820425
2134	416645,382	1340721,218	52,586468	39,820265
2135	416652,673	1340708,473	52,586536	39,820079
2136	416666,416	1340691,455	52,586662	39,819832
2137	416676,959	1340684,286	52,586758	39,819729
2138	416680,709	1340681,786	52,586792	39,819693
2139	416682,460	1340680,780	52,586808	39,819679
2140	416686,421	1340678,355	52,586844	39,819644
2141	416689,511	1340676,961	52,586872	39,819624
2142	416690,592	1340674,610	52,586882	39,819590
2143	416690,381	1340672,638	52,586881	39,819561
2144	416689,051	1340669,231	52,586869	39,819510
2145	416687,791	1340666,905	52,586858	39,819476
2146	416686,191	1340663,729	52,586844	39,819428
2147	416685,080	1340660,916	52,586835	39,819386
2148	416684,740	1340658,606	52,586832	39,819352
2149	416685,330	1340654,729	52,586838	39,819295
2150	416685,530	1340650,216	52,586841	39,819229
2151	416684,560	1340647,247	52,586833	39,819185
2152	416683,280	1340645,424	52,586821	39,819157
2153	416680,529	1340637,620	52,586798	39,819042
2154	416671,117	1340616,040	52,586717	39,818721
2155	416663,776	1340603,996	52,586653	39,818541
2156	416663,776	1340588,487	52,586656	39,818312
2157	416666,826	1340575,478	52,586685	39,818121
2158	416671,617	1340560,085	52,586731	39,817895
2159	416674,058	1340544,873	52,586755	39,817672
2160	416678,159	1340529,975	52,586795	39,817453
2161	416685,270	1340516,116	52,586861	39,817251
2162	416696,453	1340499,915	52,586964	39,817015
2163	416730,000	1340470,324	52,587270	39,816587
2164	416754,095	1340453,578	52,587489	39,816347
2165	416770,399	1340440,487	52,587638	39,816158
2166	416789,063	1340418,750	52,587809	39,815843
2167	416808,807	1340394,076	52,587991	39,815484
2168	416825,320	1340365,047	52,588144	39,815060
2169	416851,086	1340318,125	52,588383	39,814375
2170	416870,130	1340276,557	52,588561	39,813767
2171	416877,742	1340251,075	52,588634	39,813394

2172	416884,363	1340222,796	52,588698	39,812978
2173	416884,343	1340184,652	52,588704	39,812416
2174	416877,701	1340151,820	52,588650	39,811929
2175	416864,269	1340115,201	52,588535	39,811386
2176	416853,856	1340096,525	52,588445	39,811107
2177	416838,413	1340070,152	52,588311	39,810714
2178	416817,859	1340044,760	52,588130	39,810334
2179	416793,504	1340014,675	52,587916	39,809884
2180	416772,619	1339991,660	52,587732	39,809538
2181	416747,794	1339968,974	52,587513	39,809197
2182	416679,699	1339919,017	52,586910	39,808442
2183	416663,636	1339902,295	52,586768	39,808191
2184	416649,223	1339882,316	52,586642	39,807892
2185	416642,821	1339867,294	52,586587	39,807669
2186	416638,420	1339851,249	52,586550	39,807431
2187	416637,020	1339842,109	52,586539	39,807296
2188	416637,120	1339831,747	52,586541	39,807143
2189	416640,701	1339813,500	52,586577	39,806875
2190	416646,162	1339803,238	52,586627	39,806725
2191	416652,703	1339795,038	52,586688	39,806606
2192	416669,107	1339780,602	52,586837	39,806397
2193	416688,171	1339766,265	52,587011	39,806191
2194	416706,525	1339750,393	52,587178	39,805962
2195	416723,299	1339731,428	52,587332	39,805686
2196	416738,592	1339710,112	52,587473	39,805376
2197	416751,174	1339693,869	52,587589	39,805140
2198	416759,806	1339680,588	52,587669	39,804946
2199	416770,129	1339660,187	52,587765	39,804648
2200	416772,639	1339646,964	52,587789	39,804454
2201	416773,459	1339634,491	52,587799	39,804270
2202	416771,459	1339612,605	52,587784	39,803947
2203	416768,438	1339595,950	52,587760	39,803700
2204	416759,526	1339572,192	52,587684	39,803347
2205	416753,285	1339552,798	52,587631	39,803060
2206	416749,694	1339534,518	52,587602	39,802789
2207	416752,305	1339510,661	52,587629	39,802438
2208	416758,546	1339488,973	52,587689	39,802120
2209	416763,537	1339474,314	52,587736	39,801905
2210	416765,858	1339458,641	52,587759	39,801674
2211	416765,528	1339437,209	52,587760	39,801358
2212	416765,848	1339430,387	52,587764	39,801257
2213	416768,788	1339421,585	52,587792	39,801128
2214	416772,909	1339410,828	52,587831	39,800971
2215	416773,479	1339400,978	52,587837	39,800826
2216	416771,379	1339389,487	52,587820	39,800655
2217	416766,288	1339377,105	52,587777	39,800471

2218	416761,667	1339365,259	52,587737	39,800295
2219	416760,556	1339358,932	52,587728	39,800202
2220	416760,737	1339352,951	52,587731	39,800114
2221	416761,307	1339343,406	52,587737	39,799973
2222	416759,666	1339330,843	52,587725	39,799787
2223	416748,294	1339293,045	52,587629	39,799227
2224	416744,253	1339276,092	52,587595	39,798976
2225	416742,543	1339271,728	52,587581	39,798911
2226	416741,882	1339269,905	52,587575	39,798884
2227	416741,542	1339267,224	52,587572	39,798844
2228	416741,732	1339263,562	52,587575	39,798790
2229	416741,612	1339261,202	52,587574	39,798755
2230	416739,912	1339250,140	52,587561	39,798592
2231	416739,552	1339244,877	52,587558	39,798514
2232	416738,972	1339238,212	52,587554	39,798415
2233	416737,532	1339232,198	52,587542	39,798326
2234	416736,851	1339227,050	52,587537	39,798250
2235	416737,041	1339223,924	52,587539	39,798204
2236	416737,452	1339220,913	52,587543	39,798160
2237	416738,932	1339217,572	52,587557	39,798111
2238	416740,932	1339211,962	52,587576	39,798029
2239	416742,623	1339207,549	52,587592	39,797964
2240	416744,093	1339203,449	52,587606	39,797904
2241	416751,024	1339194,837	52,587669	39,797779
2242	416751,545	1339193,740	52,587674	39,797763
2243	416751,805	1339189,962	52,587677	39,797707
2244	416751,805	1339184,435	52,587678	39,797626
2245	416753,035	1339176,086	52,587691	39,797503
2246	416756,186	1339167,573	52,587720	39,797378
2247	416760,496	1339161,081	52,587760	39,797283
2248	416764,707	1339157,831	52,587798	39,797237
2249	416770,509	1339156,156	52,587851	39,797213
2250	416775,340	1339153,789	52,587895	39,797180
2251	416777,790	1339150,720	52,587917	39,797135
2252	416780,341	1339146,942	52,587941	39,797080
2253	416781,921	1339142,198	52,587956	39,797011
2254	416782,451	1339131,573	52,587962	39,796854
2255	416781,751	1339116,741	52,587958	39,796635
2256	416780,521	1339087,761	52,587952	39,796207
2257	416778,670	1339074,414	52,587938	39,796010
2258	416777,530	1339068,268	52,587928	39,795919
2259	416776,570	1339065,109	52,587920	39,795872
2260	416775,860	1339063,352	52,587914	39,795846
2261	416774,369	1339062,304	52,587901	39,795830
2262	416770,949	1339061,421	52,587870	39,795816
2263	416765,938	1339059,573	52,587826	39,795788

2264	416763,567	1339054,739	52,587805	39,795716
2265	416764,797	1339046,053	52,587818	39,795588
2266	416769,008	1339033,407	52,587857	39,795402
2267	416768,488	1339021,817	52,587855	39,795231
2268	416766,728	1339015,498	52,587840	39,795138
2269	416763,917	1339012,767	52,587815	39,795097
2270	416763,217	1339010,581	52,587809	39,795064
2271	416763,217	1339007,067	52,587810	39,795012
2272	416762,597	1339004,963	52,587804	39,794981
2273	416759,966	1339003,124	52,587781	39,794953
2274	416755,395	1339002,678	52,587740	39,794945
2275	416753,475	1339001,103	52,587723	39,794922
2276	416751,104	1338999,428	52,587702	39,794896
2277	416746,543	1338999,164	52,587661	39,794891
2278	416742,763	1338998,108	52,587627	39,794875
2279	416739,762	1338996,021	52,587601	39,794843
2280	416735,821	1338993,282	52,587566	39,794802
2281	416734,591	1338990,378	52,587555	39,794758
2282	416733,801	1338984,497	52,587549	39,794671
2283	416732,140	1338980,636	52,587535	39,794614
2284	416729,410	1338977,394	52,587511	39,794566
2285	416725,199	1338976,602	52,587473	39,794553
2286	416718,607	1338976,949	52,587414	39,794556
2287	416715,447	1338976,338	52,587386	39,794546
2288	416712,556	1338971,512	52,587360	39,794474
2289	416707,985	1338966,852	52,587320	39,794404
2290	416701,404	1338961,234	52,587262	39,794320
2291	416698,263	1338955,987	52,587234	39,794241
2292	416693,772	1338949,487	52,587195	39,794144
2293	416687,791	1338941,559	52,587143	39,794026
2294	416683,690	1338936,519	52,587107	39,793950
2295	416679,249	1338930,893	52,587068	39,793866
2296	416698,993	1338924,244	52,587246	39,793773
2297	416719,268	1338923,856	52,587428	39,793773
2298	416728,340	1338926,702	52,587509	39,793817
2299	416740,312	1338928,600	52,587617	39,793849
2300	416752,105	1338932,840	52,587722	39,793914
2301	416762,477	1338939,885	52,587814	39,794021
2302	416770,669	1338948,761	52,587886	39,794154
2303	416780,421	1338956,573	52,587972	39,794272
2304	416790,793	1338963,618	52,588065	39,794379
2305	416798,915	1338971,479	52,588136	39,794497
2306	416806,656	1338981,164	52,588204	39,794642
2307	416813,118	1338995,130	52,588260	39,794850
2308	416817,209	1339010,787	52,588294	39,795082
2309	416818,459	1339020,249	52,588304	39,795222

2310	416818,809	1339037,762	52,588304	39,795480
2311	416822,350	1339044,947	52,588335	39,795587
2312	416826,200	1339056,051	52,588368	39,795752
2313	416828,161	1339068,433	52,588383	39,795935
2314	416830,181	1339083,595	52,588399	39,796159
2315	416831,062	1339098,972	52,588404	39,796386
2316	416831,932	1339114,852	52,588409	39,796621
2317	416832,242	1339127,746	52,588410	39,796811
2318	416832,302	1339138,841	52,588409	39,796975
2319	416831,302	1339150,019	52,588398	39,797139
2320	416828,311	1339161,733	52,588369	39,797311
2321	416824,890	1339169,644	52,588337	39,797427
2322	416820,529	1339176,944	52,588297	39,797534
2323	416812,848	1339186,852	52,588226	39,797678
2324	416806,566	1339193,030	52,588169	39,797767
2325	416801,475	1339196,404	52,588122	39,797815
2326	416800,345	1339204,645	52,588111	39,797937
2327	416797,214	1339214,396	52,588081	39,798080
2328	416793,243	1339221,631	52,588044	39,798185
2329	416788,062	1339228,708	52,587997	39,798288
2330	416789,333	1339240,175	52,588006	39,798458
2331	416790,993	1339253,382	52,588019	39,798653
2332	416793,053	1339265,187	52,588036	39,798828
2333	416796,574	1339279,994	52,588065	39,799047
2334	416807,677	1339316,893	52,588158	39,799594
2335	416810,917	1339337,137	52,588184	39,799894
2336	416810,787	1339353,594	52,588180	39,800137
2337	416817,869	1339371,083	52,588241	39,800397
2338	416822,590	1339391,607	52,588280	39,800701
2339	416823,380	1339404,121	52,588285	39,800885
2340	416822,690	1339415,530	52,588277	39,801053
2341	416819,949	1339427,764	52,588250	39,801233
2342	416815,878	1339438,430	52,588212	39,801389
2343	416815,858	1339458,641	52,588209	39,801688
2344	416812,918	1339482,135	52,588178	39,802033
2345	416806,296	1339503,855	52,588115	39,802352
2346	416801,535	1339520,395	52,588070	39,802595
2347	416800,225	1339532,356	52,588056	39,802771
2348	416806,786	1339555,825	52,588111	39,803119
2349	416815,478	1339579,014	52,588185	39,803463
2350	416820,569	1339603,234	52,588227	39,803822
2351	416823,240	1339629,789	52,588247	39,804214
2352	416822,540	1339650,107	52,588237	39,804514
2353	416819,239	1339669,558	52,588204	39,804800
2354	416815,368	1339681,479	52,588168	39,804974
2355	416804,356	1339703,290	52,588065	39,805293

2356	416793,393	1339720,663	52,587964	39,805547
2357	416778,670	1339740,024	52,587828	39,805828
2358	416763,747	1339760,820	52,587691	39,806131
2359	416744,033	1339783,456	52,587510	39,806459
2360	416721,238	1339803,774	52,587302	39,806753
2361	416700,754	1339819,357	52,587115	39,806977
2362	416689,021	1339829,677	52,587008	39,807126
2363	416687,411	1339840,855	52,586992	39,807291
2364	416693,032	1339857,584	52,587040	39,807539
2365	416702,144	1339870,206	52,587119	39,807728
2366	416712,746	1339881,251	52,587213	39,807894
2367	416777,180	1339928,520	52,587784	39,808608
2368	416806,846	1339955,214	52,588046	39,809010
2369	416831,012	1339981,612	52,588259	39,809406
2370	416856,387	1340012,885	52,588481	39,809874
2371	416876,941	1340038,276	52,588662	39,810254
2372	416896,896	1340071,076	52,588836	39,810744
2373	416908,088	1340091,113	52,588933	39,811042
2374	416924,742	1340134,884	52,589075	39,811692
2375	416933,453	1340175,281	52,589147	39,812291
2376	416934,364	1340222,796	52,589147	39,812992
2377	416926,542	1340261,980	52,589071	39,813568
2378	416918,140	1340290,507	52,588990	39,813986
2379	416896,325	1340339,417	52,588786	39,814702
2380	416869,140	1340389,135	52,588534	39,815428
2381	416852,626	1340418,164	52,588381	39,815851
2382	416828,571	1340449,396	52,588159	39,816306
2383	416807,907	1340473,550	52,587970	39,816656
2384	416785,962	1340492,102	52,587769	39,816924
2385	416760,927	1340509,715	52,587542	39,817177
2386	416734,121	1340533,365	52,587297	39,817518
2387	416724,989	1340548,239	52,587212	39,817735
2388	416721,398	1340565,414	52,587177	39,817988
2389	416718,317	1340578,241	52,587147	39,818176
2390	416714,497	1340591,185	52,587111	39,818366
2391	416722,608	1340608,698	52,587181	39,818626
2392	416728,160	1340622,359	52,587228	39,818829
2393	416733,081	1340634,766	52,587271	39,819014
2394	416735,431	1340647,073	52,587290	39,819196
2395	416738,392	1340658,688	52,587314	39,819368
2396	416740,372	1340669,907	52,587330	39,819534
2397	416739,972	1340682,430	52,587325	39,819719
2398	416736,481	1340694,466	52,587291	39,819895
2399	416730,870	1340705,066	52,587239	39,820050
2400	416722,578	1340714,470	52,587163	39,820187
2401	416712,206	1340721,515	52,587069	39,820288

2402	416700,654	1340728,642	52,586964	39,820390
2403	416689,901	1340744,077	52,586864	39,820614
2404	416686,381	1340754,223	52,586831	39,820763
2405	416689,921	1340765,302	52,586861	39,820927
2406	416693,882	1340779,169	52,586894	39,821133
2407	416696,803	1340805,699	52,586916	39,821525
2408	416698,363	1340816,662	52,586928	39,821687
2409	416698,403	1340827,972	52,586927	39,821854
2410	416696,433	1340839,455	52,586907	39,822023
2411	416690,071	1340855,954	52,586847	39,822265
2412	416681,069	1340870,192	52,586764	39,822472
2413	416672,858	1340879,777	52,586689	39,822611
2414	416663,206	1340887,771	52,586601	39,822727
2415	416653,464	1340893,092	52,586512	39,822802
2416	416639,681	1340896,977	52,586388	39,822856
2417	416627,828	1340897,860	52,586281	39,822866
2418	416616,586	1340899,064	52,586180	39,822880
2419	416611,085	1340900,145	52,586130	39,822895
2420	416622,277	1340909,236	52,586229	39,823032
2421	416629,648	1340919,374	52,586294	39,823184
2422	416634,259	1340931,030	52,586333	39,823357
2423	416636,110	1340942,521	52,586348	39,823527
2424	416635,710	1340955,044	52,586342	39,823711
2425	416632,479	1340968,762	52,586311	39,823913
2426	416630,379	1340977,317	52,586291	39,824038
2427	416635,980	1340979,783	52,586341	39,824076
2428	416646,722	1340987,678	52,586436	39,824196
2429	416655,014	1340997,082	52,586509	39,824337
2430	416660,695	1341008,252	52,586558	39,824503
2431	416663,536	1341019,619	52,586582	39,824672
2432	416663,936	1341032,142	52,586583	39,824856
2433	416661,785	1341043,583	52,586562	39,825025
2434	416656,814	1341055,083	52,586515	39,825193
2435	416650,193	1341064,289	52,586454	39,825327
2436	416640,791	1341072,580	52,586368	39,825446
2437	416635,420	1341075,797	52,586320	39,825492
2438	416636,890	1341083,865	52,586331	39,825612
2439	416636,170	1341098,903	52,586322	39,825833
2440	416633,049	1341111,038	52,586292	39,826012
2441	416625,528	1341124,492	52,586223	39,826208
2442	416620,066	1341134,994	52,586172	39,826361
2443	416614,535	1341147,739	52,586120	39,826548
2444	416609,664	1341157,951	52,586074	39,826697
2445	416602,953	1341168,535	52,586012	39,826851
2446	416594,641	1341177,156	52,585936	39,826976
2447	416584,539	1341184,201	52,585844	39,827077

2448	416572,886	1341188,820	52,585739	39,827142
2449	416565,875	1341190,181	52,585676	39,827161
2450	416562,364	1341194,158	52,585643	39,827218
2451	416541,320	1341214,632	52,585451	39,827514
2452	416531,648	1341225,464	52,585362	39,827672
2453	416523,336	1341243,200	52,585285	39,827931
2454	416511,193	1341261,364	52,585172	39,828195
2455	416502,611	1341270,496	52,585094	39,828328
2456	416488,898	1341281,897	52,584969	39,828492
2457	416482,447	1341291,796	52,584909	39,828636
2458	416474,155	1341301,200	52,584833	39,828773
2459	416465,403	1341308,055	52,584753	39,828872
2460	416454,451	1341313,549	52,584654	39,828950
2461	416442,539	1341317,427	52,584546	39,829003
2462	416439,028	1341318,177	52,584515	39,829014
2463	416435,037	1341326,146	52,584477	39,829130
2464	416436,007	1341337,274	52,584484	39,829294
2465	416454,231	1341365,132	52,584643	39,829710
2466	416460,332	1341374,726	52,584697	39,829853
2467	416466,544	1341389,624	52,584750	39,830075
2468	416469,934	1341403,038	52,584778	39,830274
2469	416471,895	1341414,900	52,584794	39,830449
2470	416472,405	1341432,405	52,584795	39,830708
2471	416470,024	1341454,637	52,584770	39,831035
2472	416465,693	1341474,592	52,584728	39,831328
2473	416460,432	1341492,724	52,584678	39,831594
2474	416454,601	1341508,389	52,584623	39,831823
2475	416451,000	1341521,992	52,584588	39,832023
2476	416445,869	1341542,797	52,584538	39,832328
2477	416445,219	1341547,829	52,584532	39,832403
2478	416448,780	1341554,412	52,584563	39,832501
2479	416452,791	1341565,251	52,584597	39,832662
2480	416454,641	1341577,444	52,584611	39,832842
2481	416453,811	1341595,592	52,584601	39,833109
2482	416449,730	1341613,089	52,584561	39,833366
2483	416446,139	1341624,003	52,584527	39,833526
2484	416443,349	1341631,477	52,584501	39,833636
2485	416444,609	1341635,643	52,584511	39,833698
2486	416448,010	1341654,162	52,584539	39,833972
2487	416450,290	1341667,336	52,584557	39,834167
2488	416452,741	1341679,521	52,584577	39,834347
2489	416452,911	1341690,905	52,584577	39,834515
2490	416450,640	1341701,967	52,584554	39,834677
2491	416451,840	1341717,294	52,584563	39,834904
2492	416460,332	1341738,074	52,584635	39,835213
2493	416465,633	1341752,436	52,584681	39,835426

2494	416469,834	1341773,785	52,584715	39,835742
2495	416470,845	1341789,244	52,584721	39,835970
2496	416478,196	1341801,676	52,584785	39,836156
2497	416484,067	1341813,835	52,584836	39,836337
2498	416491,029	1341822,481	52,584897	39,836466
2499	416496,820	1341833,172	52,584947	39,836625
2500	416500,101	1341844,019	52,584975	39,836786
2501	416501,131	1341855,453	52,584982	39,836955
2502	416501,091	1341859,528	52,584981	39,837015
2503	416504,282	1341866,928	52,585009	39,837125
2504	416506,372	1341877,899	52,585026	39,837288
2505	416506,612	1341888,318	52,585026	39,837442
2506	416505,232	1341899,974	52,585012	39,837613
2507	416501,111	1341913,940	52,584972	39,837818
2508	416495,270	1341924,318	52,584918	39,837969
2509	416486,448	1341933,871	52,584837	39,838108
2510	416476,986	1341941,023	52,584751	39,838211
2511	416465,603	1341945,634	52,584648	39,838276
2512	416453,641	1341947,936	52,584540	39,838306
2513	416451,800	1341948,068	52,584523	39,838308
2514	416442,168	1341958,948	52,584435	39,838465
2515	416436,437	1341965,069	52,584383	39,838554
2516	416442,498	1341972,700	52,584436	39,838668
2517	416449,540	1341983,061	52,584497	39,838823
2518	416456,942	1341999,535	52,584561	39,839068
2519	416460,062	1342011,670	52,584587	39,839248
2520	416461,483	1342033,217	52,584596	39,839566
2521	416460,312	1342045,690	52,584583	39,839750
2522	416456,061	1342057,486	52,584543	39,839923
2523	416450,810	1342067,286	52,584494	39,840066
2524	416442,819	1342076,938	52,584421	39,840206
2525	416433,657	1342085,369	52,584337	39,840328
2526	416429,096	1342089,188	52,584296	39,840383
2527	416429,626	1342104,367	52,584298	39,840607
2528	416430,716	1342125,683	52,584304	39,840922
2529	416431,116	1342138,758	52,584305	39,841115
2530	416431,316	1342156,700	52,584304	39,841379
2531	416432,866	1342168,290	52,584316	39,841551
2532	416436,307	1342181,613	52,584345	39,841748
2533	416437,337	1342195,200	52,584352	39,841949
2534	416436,487	1342208,893	52,584342	39,842150
2535	416436,007	1342214,156	52,584337	39,842228
2536	416443,139	1342219,073	52,584400	39,842302
2537	416452,891	1342228,956	52,584486	39,842451
2538	416459,602	1342239,540	52,584544	39,842609
2539	416463,473	1342251,460	52,584577	39,842786

2540	416465,103	1342262,572	52,584590	39,842950
2541	416463,523	1342291,304	52,584571	39,843373
2542	416461,973	1342302,754	52,584555	39,843542
2543	416458,852	1342314,888	52,584525	39,843720
2544	416456,812	1342330,546	52,584504	39,843950
2545	416461,212	1342341,154	52,584541	39,844108
2546	416467,264	1342350,468	52,584594	39,844247
2547	416474,765	1342364,854	52,584659	39,844461
2548	416479,716	1342376,494	52,584702	39,844634
2549	416484,117	1342390,732	52,584739	39,844846
2550	416486,558	1342402,958	52,584759	39,845027
2551	416486,078	1342419,861	52,584752	39,845276
2552	416483,337	1342432,094	52,584725	39,845456
2553	416478,596	1342447,784	52,584680	39,845686
2554	416477,106	1342461,767	52,584664	39,845892
2555	416474,365	1342474,001	52,584637	39,846071
2556	416470,745	1342485,145	52,584603	39,846235
2557	416466,664	1342495,671	52,584564	39,846389
2558	416459,622	1342506,033	52,584499	39,846540
2559	416463,083	1342517,136	52,584528	39,846704
2560	416468,444	1342527,068	52,584575	39,846852
2561	416473,005	1342537,190	52,584614	39,847003
2562	416475,396	1342548,846	52,584634	39,847175
2563	416475,686	1342559,991	52,584634	39,847340
2564	416475,316	1342565,460	52,584630	39,847420
2565	416478,286	1342571,796	52,584656	39,847515
2566	416482,957	1342584,995	52,584695	39,847711
2567	416485,248	1342597,616	52,584714	39,847897
2568	416485,648	1342608,629	52,584716	39,848060
2569	416485,248	1342616,433	52,584711	39,848175
2570	416487,808	1342619,807	52,584733	39,848225
2571	416493,599	1342630,580	52,584783	39,848386
2572	416496,800	1342641,511	52,584810	39,848548
2573	416497,580	1342654,429	52,584815	39,848739
2574	416495,910	1342665,912	52,584798	39,848908
2575	416491,929	1342677,263	52,584760	39,849074
2576	416489,278	1342682,518	52,584736	39,849151
2577	416500,491	1342692,879	52,584835	39,849307
2578	416509,483	1342700,666	52,584914	39,849424
2579	416518,555	1342709,204	52,584994	39,849553
2580	416526,877	1342718,245	52,585067	39,849688
2581	416533,328	1342727,889	52,585124	39,849832
2582	416538,889	1342738,918	52,585172	39,849997
2583	416543,630	1342750,937	52,585212	39,850175
2584	416547,791	1342767,419	52,585247	39,850419
2585	416548,831	1342782,639	52,585254	39,850644

2586	416548,831	1342794,716	52,585252	39,850822
2587	416547,981	1342805,927	52,585242	39,850988
2588	416546,871	1342823,135	52,585229	39,851241
2589	416552,792	1342839,650	52,585280	39,851486
2590	416557,283	1342851,364	52,585318	39,851660
2591	416560,434	1342863,639	52,585344	39,851842
2592	416561,884	1342875,328	52,585355	39,852015
2593	416561,884	1342886,819	52,585353	39,852185
2594	416559,393	1342901,264	52,585328	39,852397
2595	416565,585	1342910,891	52,585382	39,852541
2596	416570,146	1342921,103	52,585422	39,852693
2597	416573,276	1342932,479	52,585448	39,852861
2598	416576,297	1342943,145	52,585473	39,853019
2599	416579,038	1342955,379	52,585496	39,853201
2600	416584,139	1342965,798	52,585540	39,853356
2601	416589,280	1342981,282	52,585583	39,853586
2602	416591,070	1342991,783	52,585597	39,853741
2603	416594,311	1342994,258	52,585626	39,853778
2604	416604,623	1343000,404	52,585718	39,853872
2605	416615,906	1343009,164	52,585818	39,854004
2606	416629,929	1343017,991	52,585942	39,854138
2607	416639,811	1343024,508	52,586030	39,854237
2608	416648,673	1343033,368	52,586108	39,854370
2609	416655,084	1343043,160	52,586164	39,854517
2610	416659,935	1343053,793	52,586206	39,854675
2611	416662,676	1343066,027	52,586228	39,854856
2612	416661,915	1343081,445	52,586219	39,855083
2613	416658,795	1343093,579	52,586188	39,855261
2614	416652,753	1343104,567	52,586132	39,855422
2615	416644,992	1343114,104	52,586061	39,855560
2616	416635,090	1343121,784	52,585971	39,855671
2617	416623,587	1343126,758	52,585867	39,855741
2618	416613,715	1343132,656	52,585777	39,855825
2619	416601,793	1343138,027	52,585669	39,855901
2620	416587,990	1343142,168	52,585544	39,855958
2621	416583,439	1343144,032	52,585503	39,855984
2622	416585,539	1343156,851	52,585520	39,856174
2623	416586,299	1343169,671	52,585524	39,856363
2624	416592,741	1343182,185	52,585580	39,856550
2625	416597,352	1343193,841	52,585619	39,856723
2626	416599,232	1343204,747	52,585634	39,856884
2627	416600,002	1343216,040	52,585639	39,857051
2628	416599,312	1343228,208	52,585631	39,857230
2629	416599,072	1343240,029	52,585627	39,857405
2630	416601,192	1343254,572	52,585643	39,857620
2631	416601,723	1343261,164	52,585647	39,857717

2632	416608,694	1343263,539	52,585709	39,857754
2633	416619,486	1343269,924	52,585805	39,857851
2634	416628,348	1343278,784	52,585883	39,857985
2635	416635,260	1343287,776	52,585944	39,858119
2636	416640,941	1343298,945	52,585993	39,858285
2637	416643,681	1343311,179	52,586015	39,858467
2638	416643,862	1343325,054	52,586015	39,858671
2639	416642,291	1343337,486	52,585998	39,858854
2640	416637,680	1343349,142	52,585955	39,859025
2641	416631,099	1343361,244	52,585894	39,859202
2642	416617,226	1343379,268	52,585766	39,859464
2643	416608,084	1343387,848	52,585683	39,859588
2644	416606,624	1343389,300	52,585669	39,859609
2645	416611,085	1343397,219	52,585708	39,859727
2646	416618,816	1343401,946	52,585777	39,859798
2647	416636,970	1343416,860	52,585937	39,860024
2648	416651,013	1343432,732	52,586061	39,860262
2649	416657,724	1343443,316	52,586119	39,860420
2650	416664,686	1343457,736	52,586179	39,860634
2651	416668,557	1343469,656	52,586212	39,860811
2652	416670,787	1343487,276	52,586229	39,861072
2653	416671,417	1343495,913	52,586233	39,861199
2654	416683,690	1343512,313	52,586340	39,861445
2655	416695,873	1343524,621	52,586448	39,861630
2656	416710,546	1343545,896	52,586576	39,861948
2657	416723,759	1343573,993	52,586690	39,862366

Приложение 10
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных
зон и границы прибрежных
защитных полос реки Самовочка,
реки без названия, у с. Жёлтые
Пески, ручья Малей, пруда у
с. Малей, водохранилища на ручье
Семеновский»

Местоположение береговой линии (границы водного объекта) пруда у с. Малей, протяженностью 1,36 км, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) пруда у с. Малей, протяженностью 1,36 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) пруда у с. Малей, протяженностью 1,36 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) пруда у с. Малей, протяженностью 1,36 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	416987,395	1344060,478	52,588974	39,869616
2	416992,816	1344059,801	52,589023	39,869608
3	416999,958	1344057,912	52,589088	39,869582
4	417004,529	1344056,114	52,589129	39,869557
5	417007,489	1344053,202	52,589156	39,869515
6	417009,370	1344049,259	52,589174	39,869457
7	417008,880	1344043,484	52,589170	39,869372
8	417007,229	1344037,041	52,589157	39,869276
9	417005,749	1344032,917	52,589144	39,869215
10	417002,438	1344028,132	52,589115	39,869143
11	416997,817	1344022,688	52,589075	39,869062
12	416992,706	1344016,245	52,589030	39,868965

13	416989,605	1344010,603	52,589003	39,868881
14	416989,075	1344009,646	52,588998	39,868867
15	416985,605	1343997,428	52,588969	39,868686
16	416983,794	1343987,364	52,588955	39,868537
17	416983,294	1343980,600	52,588951	39,868437
18	416982,964	1343973,167	52,588950	39,868327
19	416981,974	1343966,733	52,588942	39,868232
20	416980,984	1343959,473	52,588934	39,868124
21	416979,333	1343953,699	52,588920	39,868039
22	416977,023	1343945,441	52,588901	39,867916
23	416975,542	1343938,512	52,588889	39,867814
24	416974,052	1343934,057	52,588876	39,867748
25	416971,412	1343928,613	52,588854	39,867667
26	416967,781	1343924,480	52,588822	39,867605
27	416962,670	1343915,901	52,588777	39,867477
28	416961,019	1343911,281	52,588763	39,867408
29	416959,699	1343907,157	52,588752	39,867347
30	416959,039	1343902,199	52,588747	39,867273
31	416958,539	1343896,259	52,588744	39,867186
32	416958,379	1343889,825	52,588743	39,867091
33	416956,888	1343880,586	52,588731	39,866954
34	416955,238	1343875,628	52,588717	39,866880
35	416952,928	1343870,348	52,588698	39,866802
36	416948,147	1343863,419	52,588656	39,866698
37	416943,025	1343857,974	52,588611	39,866617
38	416938,575	1343854,345	52,588571	39,866562
39	416933,954	1343851,045	52,588530	39,866512
40	416928,502	1343847,580	52,588482	39,866459
41	416923,721	1343843,777	52,588440	39,866402
42	416918,930	1343839,323	52,588398	39,866335
43	416916,290	1343835,198	52,588375	39,866273
44	416915,960	1343830,413	52,588372	39,866202
45	416916,790	1343824,309	52,588381	39,866113
46	416919,260	1343813,742	52,588405	39,865957
47	416919,700	1343808,957	52,588410	39,865887
48	416919,130	1343803,381	52,588406	39,865804
49	416917,420	1343798,942	52,588391	39,865739
50	416913,129	1343795,082	52,588353	39,865680
51	416900,966	1343784,069	52,588246	39,865514
52	416893,815	1343777,923	52,588182	39,865422
53	416886,583	1343769,839	52,588119	39,865301
54	416884,933	1343765,384	52,588105	39,865234
55	416882,453	1343761,425	52,588083	39,865175
56	416879,322	1343758,282	52,588056	39,865128
57	416875,851	1343755,312	52,588025	39,865083
58	416871,400	1343750,032	52,587986	39,865004

59	416868,430	1343746,073	52,587960	39,864945
60	416865,289	1343740,628	52,587933	39,864864
61	416862,488	1343736,504	52,587908	39,864802
62	416858,027	1343732,214	52,587869	39,864737
63	416852,586	1343726,596	52,587821	39,864653
64	416846,145	1343717,852	52,587765	39,864522
65	416841,364	1343709,603	52,587723	39,864399
66	416841,544	1343706,476	52,587725	39,864353
67	416840,113	1343704,909	52,587713	39,864330
68	416837,253	1343705,049	52,587687	39,864331
69	416830,962	1343702,500	52,587631	39,864292
70	416826,341	1343699,695	52,587590	39,864249
71	416821,890	1343695,406	52,587551	39,864184
72	416820,659	1343691,174	52,587540	39,864122
73	416820,229	1343683,881	52,587538	39,864014
74	416821,379	1343675,442	52,587549	39,863890
75	416822,710	1343666,690	52,587563	39,863761
76	416826,671	1343660,082	52,587600	39,863665
77	416829,391	1343656,131	52,587625	39,863607
78	416832,822	1343654,704	52,587656	39,863587
79	416837,113	1343656,708	52,587694	39,863618
80	416841,834	1343658,853	52,587736	39,863651
81	416844,114	1343659,711	52,587756	39,863664
82	416845,835	1343659,563	52,587772	39,863662
83	416846,975	1343657,137	52,587782	39,863627
84	416846,405	1343654,275	52,587778	39,863585
85	416843,264	1343651,701	52,587750	39,863546
86	416840,253	1343648,839	52,587724	39,863503
87	416837,253	1343643,980	52,587697	39,863430
88	416835,823	1343640,111	52,587685	39,863373
89	416834,262	1343635,656	52,587672	39,863306
90	416834,432	1343631,367	52,587674	39,863243
91	416834,262	1343627,407	52,587673	39,863185
92	416833,112	1343624,437	52,587664	39,863141
93	416831,462	1343622,457	52,587649	39,863111
94	416828,491	1343619,818	52,587623	39,863071
95	416824,030	1343617,343	52,587583	39,863033
96	416820,239	1343615,025	52,587550	39,862998
97	416816,268	1343611,395	52,587514	39,862944
98	416813,078	1343603,789	52,587487	39,862830
99	416810,937	1343599,062	52,587469	39,862760
100	416809,587	1343590,813	52,587458	39,862638
101	416809,587	1343587,340	52,587459	39,862587
102	416810,247	1343583,710	52,587465	39,862533
103	416811,937	1343579,470	52,587481	39,862471
104	416816,088	1343573,605	52,587519	39,862386

105	416819,949	1343569,464	52,587555	39,862326
106	416821,660	1343566,024	52,587571	39,862276
107	416821,810	1343562,452	52,587573	39,862223
108	416819,379	1343560,167	52,587551	39,862189
109	416816,798	1343558,880	52,587528	39,862169
110	416812,508	1343558,880	52,587490	39,862168
111	416807,787	1343561,025	52,587447	39,862198
112	416804,076	1343562,741	52,587413	39,862222
113	416789,193	1343571,460	52,587278	39,862347
114	416777,900	1343579,190	52,587175	39,862458
115	416765,598	1343591,630	52,587063	39,862638
116	416754,675	1343604,268	52,586962	39,862821
117	416741,672	1343619,323	52,586843	39,863039
118	416722,528	1343642,751	52,586667	39,863380
119	416984,344	1344059,125	52,588947	39,869595
120	416983,534	1344057,112	52,588940	39,869565
121	416982,144	1344055,198	52,588928	39,869537
122	416976,533	1344050,909	52,588879	39,869472
123	416972,242	1344046,949	52,588841	39,869412
124	416965,640	1344040,011	52,588783	39,869308
125	416960,359	1344033,742	52,588736	39,869214
126	416956,398	1344027,472	52,588702	39,869121
127	416954,588	1344021,244	52,588687	39,869028
128	416954,038	1344019,347	52,588682	39,869000
129	416953,428	1344017,235	52,588677	39,868969
130	416949,467	1344008,986	52,588643	39,868846
131	416946,166	1344001,726	52,588614	39,868738
132	416940,225	1343995,449	52,588562	39,868644
133	416924,381	1343980,270	52,588422	39,868415
134	416915,470	1343970,371	52,588344	39,868267
135	416911,509	1343964,761	52,588309	39,868183
136	416907,548	1343956,834	52,588275	39,868065
137	416906,888	1343949,244	52,588270	39,867953
138	416907,878	1343943,635	52,588280	39,867870
139	416908,868	1343939,337	52,588290	39,867807
140	416909,198	1343934,717	52,588294	39,867739
141	416909,198	1343931,418	52,588294	39,867690
142	416907,878	1343919,209	52,588284	39,867510
143	416906,888	1343907,981	52,588278	39,867344
144	416905,567	1343898,082	52,588267	39,867198
145	416902,927	1343889,825	52,588245	39,867075
146	416899,956	1343883,555	52,588219	39,866982
147	416897,646	1343880,586	52,588199	39,866937
148	416893,075	1343875,290	52,588159	39,866858
149	416890,094	1343873,326	52,588133	39,866828
150	416885,803	1343872,320	52,588094	39,866812

151	416880,662	1343873,607	52,588048	39,866829
152	416873,791	1343876,329	52,587986	39,866868
153	416868,790	1343877,756	52,587940	39,866887
154	416863,168	1343876,015	52,587890	39,866860
155	416857,227	1343869,416	52,587838	39,866761
156	416853,926	1343864,458	52,587809	39,866687
157	416852,606	1343860,169	52,587798	39,866623
158	416852,936	1343851,589	52,587803	39,866497
159	416854,917	1343837,062	52,587823	39,866283
160	416853,076	1343820,836	52,587809	39,866043
161	416848,785	1343804,329	52,587773	39,865799
162	416843,834	1343794,430	52,587731	39,865651
163	416839,213	1343787,171	52,587690	39,865543
164	416835,913	1343784,523	52,587661	39,865503
165	416830,962	1343782,543	52,587617	39,865472
166	416826,341	1343782,543	52,587576	39,865471
167	416820,729	1343782,543	52,587525	39,865469
168	416812,478	1343784,193	52,587451	39,865491
169	416800,595	1343783,533	52,587344	39,865478
170	416791,483	1343782,139	52,587262	39,865455
171	416782,641	1343778,130	52,587184	39,865393
172	416772,409	1343771,365	52,587093	39,865291
173	416759,706	1343756,178	52,586981	39,865063
174	416747,164	1343740,835	52,586871	39,864833
175	416744,353	1343735,712	52,586847	39,864757
176	416744,353	1343731,257	52,586848	39,864691
177	416745,343	1343722,348	52,586858	39,864560
178	416746,003	1343710,461	52,586866	39,864385
179	416744,523	1343702,376	52,586854	39,864265
180	416741,882	1343699,572	52,586831	39,864223
181	416735,441	1343696,107	52,586774	39,864170
182	416732,470	1343695,612	52,586747	39,864162
183	416728,680	1343693,797	52,586713	39,864134
184	416727,939	1343692,931	52,586707	39,864121
185	416722,738	1343686,859	52,586661	39,864030
186	416717,947	1343682,735	52,586619	39,863968
187	416715,147	1343682,240	52,586594	39,863960
188	416712,176	1343682,735	52,586567	39,863966
189	416708,375	1343684,220	52,586533	39,863987
190	416705,735	1343687,684	52,586508	39,864038
191	416703,594	1343688,839	52,586489	39,864054
192	416702,104	1343688,509	52,586476	39,864049
193	416699,303	1343687,519	52,586451	39,864033
194	416695,833	1343683,725	52,586420	39,863976
195	416694,182	1343679,930	52,586406	39,863920
196	416693,852	1343676,630	52,586403	39,863871

197	416696,003	1343673,166	52,586423	39,863821
198	416711,846	1343654,844	52,586569	39,863555
199	416719,598	1343644,937	52,586640	39,863411

Приложение 11
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос реки Самовочка, реки без
названия, у с. Жёлтые Пески, ручья
Малей, пруда у с. Малей,
водохранилища на ручье
Семеновский»

Граница водоохранной зоны пруда у с. Малей, протяженностью 1,59 км, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны пруда у с. Малей, протяженностью 1,59 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы водоохранной зоны пруда у с. Малей, протяженностью 1,59 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны пруда у с. Малей, протяженностью 1,59 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	416992,796	1344110,229	52,589014	39,870352
2	416985,985	1344110,419	52,588953	39,870352
3	416980,113	1344110,006	52,588901	39,870345
4	416979,203	1344105,453	52,588893	39,870277
5	416979,673	1344096,420	52,588899	39,870144
6	416983,554	1344079,369	52,588937	39,869894
7	416987,395	1344060,478	52,588974	39,869616
8	416992,816	1344059,801	52,589023	39,869608
9	416999,958	1344057,912	52,589088	39,869582
10	417004,529	1344056,114	52,589129	39,869557
11	417007,489	1344053,202	52,589156	39,869515

12	417009,370	1344049,259	52,589174	39,869457
13	417008,880	1344043,484	52,589170	39,869372
14	417007,229	1344037,041	52,589157	39,869276
15	417005,749	1344032,917	52,589144	39,869215
16	417002,438	1344028,132	52,589115	39,869143
17	416997,817	1344022,688	52,589075	39,869062
18	416992,706	1344016,245	52,589030	39,868965
19	416989,605	1344010,603	52,589003	39,868881
20	416989,075	1344009,646	52,588998	39,868867
21	416985,605	1343997,428	52,588969	39,868686
22	416983,794	1343987,364	52,588955	39,868537
23	416983,294	1343980,600	52,588951	39,868437
24	416982,964	1343973,167	52,588950	39,868327
25	416981,974	1343966,733	52,588942	39,868232
26	416980,984	1343959,473	52,588934	39,868124
27	416979,333	1343953,699	52,588920	39,868039
28	416977,023	1343945,441	52,588901	39,867916
29	416975,542	1343938,512	52,588889	39,867814
30	416974,052	1343934,057	52,588876	39,867748
31	416971,412	1343928,613	52,588854	39,867667
32	416967,781	1343924,480	52,588822	39,867605
33	416962,670	1343915,901	52,588777	39,867477
34	416961,019	1343911,281	52,588763	39,867408
35	416959,699	1343907,157	52,588752	39,867347
36	416959,039	1343902,199	52,588747	39,867273
37	416958,539	1343896,259	52,588744	39,867186
38	416958,379	1343889,825	52,588743	39,867091
39	416956,888	1343880,586	52,588731	39,866954
40	416955,238	1343875,628	52,588717	39,866880
41	416952,928	1343870,348	52,588698	39,866802
42	416948,147	1343863,419	52,588656	39,866698
43	416943,025	1343857,974	52,588611	39,866617
44	416938,575	1343854,345	52,588571	39,866562
45	416933,954	1343851,045	52,588530	39,866512
46	416928,502	1343847,580	52,588482	39,866459
47	416923,721	1343843,777	52,588440	39,866402
48	416918,930	1343839,323	52,588398	39,866335
49	416916,290	1343835,198	52,588375	39,866273
50	416915,960	1343830,413	52,588372	39,866202
51	416916,790	1343824,309	52,588381	39,866113
52	416919,260	1343813,742	52,588405	39,865957
53	416919,700	1343808,957	52,588410	39,865887
54	416919,130	1343803,381	52,588406	39,865804
55	416917,420	1343798,942	52,588391	39,865739
56	416913,129	1343795,082	52,588353	39,865680
57	416900,966	1343784,069	52,588246	39,865514

58	416893,815	1343777,923	52,588182	39,865422
59	416886,583	1343769,839	52,588119	39,865301
60	416884,933	1343765,384	52,588105	39,865234
61	416882,453	1343761,425	52,588083	39,865175
62	416879,322	1343758,282	52,588056	39,865128
63	416875,851	1343755,312	52,588025	39,865083
64	416871,400	1343750,032	52,587986	39,865004
65	416868,430	1343746,073	52,587960	39,864945
66	416865,289	1343740,628	52,587933	39,864864
67	416862,488	1343736,504	52,587908	39,864802
68	416858,027	1343732,214	52,587869	39,864737
69	416852,586	1343726,596	52,587821	39,864653
70	416846,145	1343717,852	52,587765	39,864522
71	416841,364	1343709,603	52,587723	39,864399
72	416841,544	1343706,476	52,587725	39,864353
73	416840,113	1343704,909	52,587713	39,864330
74	416837,253	1343705,049	52,587687	39,864331
75	416830,962	1343702,500	52,587631	39,864292
76	416826,341	1343699,695	52,587590	39,864249
77	416821,890	1343695,406	52,587551	39,864184
78	416820,659	1343691,174	52,587540	39,864122
79	416820,229	1343683,881	52,587538	39,864014
80	416821,379	1343675,442	52,587549	39,863890
81	416822,710	1343666,690	52,587563	39,863761
82	416826,671	1343660,082	52,587600	39,863665
83	416829,391	1343656,131	52,587625	39,863607
84	416832,822	1343654,704	52,587656	39,863587
85	416837,113	1343656,708	52,587694	39,863618
86	416841,834	1343658,853	52,587736	39,863651
87	416844,114	1343659,711	52,587756	39,863664
88	416845,835	1343659,563	52,587772	39,863662
89	416846,975	1343657,137	52,587782	39,863627
90	416846,405	1343654,275	52,587778	39,863585
91	416843,264	1343651,701	52,587750	39,863546
92	416840,253	1343648,839	52,587724	39,863503
93	416837,253	1343643,980	52,587697	39,863430
94	416835,823	1343640,111	52,587685	39,863373
95	416834,262	1343635,656	52,587672	39,863306
96	416834,432	1343631,367	52,587674	39,863243
97	416834,262	1343627,407	52,587673	39,863185
98	416833,112	1343624,437	52,587664	39,863141
99	416831,462	1343622,457	52,587649	39,863111
100	416828,491	1343619,818	52,587623	39,863071
101	416824,030	1343617,343	52,587583	39,863033
102	416820,239	1343615,025	52,587550	39,862998
103	416816,268	1343611,395	52,587514	39,862944

104	416813,078	1343603,789	52,587487	39,862830
105	416810,937	1343599,062	52,587469	39,862760
106	416809,587	1343590,813	52,587458	39,862638
107	416809,587	1343587,340	52,587459	39,862587
108	416810,247	1343583,710	52,587465	39,862533
109	416811,937	1343579,470	52,587481	39,862471
110	416816,088	1343573,605	52,587519	39,862386
111	416819,949	1343569,464	52,587555	39,862326
112	416821,660	1343566,024	52,587571	39,862276
113	416821,810	1343562,452	52,587573	39,862223
114	416819,379	1343560,167	52,587551	39,862189
115	416816,798	1343558,880	52,587528	39,862169
116	416812,508	1343558,880	52,587490	39,862168
117	416807,787	1343561,025	52,587447	39,862198
118	416804,076	1343562,741	52,587413	39,862222
119	416789,193	1343571,460	52,587278	39,862347
120	416777,900	1343579,190	52,587175	39,862458
121	416765,598	1343591,630	52,587063	39,862638
122	416754,675	1343604,268	52,586962	39,862821
123	416741,672	1343619,323	52,586843	39,863039
124	416722,528	1343642,751	52,586667	39,863380
125	416696,453	1343617,598	52,586437	39,863001
126	416687,651	1343609,737	52,586359	39,862883
127	416686,031	1343607,378	52,586345	39,862848
128	416703,144	1343587,447	52,586502	39,862558
129	416728,090	1343558,567	52,586731	39,862139
130	416742,543	1343543,833	52,586864	39,861926
131	416761,087	1343530,107	52,587033	39,861729
132	416778,620	1343519,704	52,587192	39,861580
133	416791,223	1343513,641	52,587306	39,861495
134	416803,136	1343509,764	52,587414	39,861441
135	416816,798	1343508,881	52,587537	39,861432
136	416829,231	1343510,449	52,587648	39,861458
137	416842,074	1343515,613	52,587763	39,861538
138	416852,446	1343522,658	52,587855	39,861645
139	416860,338	1343530,577	52,587924	39,861764
140	416867,049	1343541,161	52,587983	39,861922
141	416870,920	1343553,081	52,588015	39,862099
142	416871,630	1343567,591	52,588019	39,862313
143	416869,670	1343579,974	52,588000	39,862495
144	416867,259	1343587,332	52,587977	39,862603
145	416871,640	1343592,562	52,588015	39,862681
146	416878,352	1343603,146	52,588074	39,862839
147	416882,272	1343613,457	52,588107	39,862993
148	416883,823	1343621,327	52,588120	39,863109
149	416886,853	1343624,883	52,588146	39,863162

150	416892,895	1343635,871	52,588199	39,863326
151	416896,085	1343647,766	52,588225	39,863503
152	416896,876	1343660,280	52,588230	39,863687
153	416894,525	1343672,588	52,588207	39,863868
154	416889,654	1343683,650	52,588161	39,864030
155	416887,754	1343687,165	52,588144	39,864081
156	416889,404	1343692,444	52,588158	39,864160
157	416893,275	1343696,742	52,588192	39,864224
158	416901,016	1343704,628	52,588260	39,864343
159	416907,508	1343713,835	52,588317	39,864480
160	416910,759	1343719,254	52,588345	39,864561
161	416914,679	1343722,925	52,588379	39,864616
162	416922,901	1343732,033	52,588452	39,864753
163	416929,453	1343742,633	52,588509	39,864911
164	416946,196	1343757,572	52,588657	39,865136
165	416954,928	1343765,879	52,588734	39,865261
166	416961,970	1343776,240	52,588795	39,865416
167	416966,170	1343786,445	52,588831	39,865568
168	416968,911	1343798,678	52,588854	39,865749
169	416969,671	1343810,524	52,588858	39,865924
170	416969,351	1343814,954	52,588855	39,865989
171	416976,093	1343820,465	52,588914	39,866073
172	416984,594	1343829,193	52,588989	39,866204
173	416994,286	1343842,243	52,589074	39,866399
174	417001,128	1343855,772	52,589133	39,866600
175	417004,899	1343866,636	52,589165	39,866762
176	417007,759	1343882,004	52,589188	39,866989
177	417008,489	1343893,562	52,589193	39,867160
178	417014,451	1343903,164	52,589245	39,867303
179	417019,942	1343914,201	52,589292	39,867468
180	417023,973	1343926,080	52,589326	39,867644
181	417027,343	1343939,749	52,589354	39,867847
182	417030,364	1343951,653	52,589379	39,868023
183	417032,345	1343965,347	52,589395	39,868226
184	417033,205	1343977,605	52,589400	39,868407
185	417035,345	1343989,542	52,589418	39,868583
186	417042,887	1343998,740	52,589484	39,868721
187	417049,568	1344008,829	52,589542	39,868872
188	417054,269	1344020,106	52,589582	39,869040
189	417057,310	1344031,052	52,589608	39,869202
190	417059,150	1344044,557	52,589622	39,869402
191	417058,750	1344057,079	52,589616	39,869586
192	417055,259	1344069,115	52,589583	39,869763
193	417049,708	1344079,995	52,589531	39,869922
194	417039,886	1344091,470	52,589441	39,870088
195	417029,984	1344099,150	52,589350	39,870199

196	417018,362	1344104,397	52,589245	39,870273
197	417005,249	1344108,233	52,589127	39,870326
198	416684,690	1343608,928	52,586333	39,862870
199	416686,231	1343611,156	52,586346	39,862903
200	416695,102	1343619,075	52,586425	39,863023
201	416719,598	1343644,937	52,586640	39,863411
202	416711,846	1343654,844	52,586569	39,863555
203	416696,003	1343673,166	52,586423	39,863821
204	416693,852	1343676,630	52,586403	39,863871
205	416694,182	1343679,930	52,586406	39,863920
206	416695,833	1343683,725	52,586420	39,863976
207	416699,303	1343687,519	52,586451	39,864033
208	416702,104	1343688,509	52,586476	39,864049
209	416703,594	1343688,839	52,586489	39,864054
210	416705,735	1343687,684	52,586508	39,864038
211	416708,375	1343684,220	52,586533	39,863987
212	416712,176	1343682,735	52,586567	39,863966
213	416715,147	1343682,240	52,586594	39,863960
214	416717,947	1343682,735	52,586619	39,863968
215	416722,738	1343686,859	52,586661	39,864030
216	416727,939	1343692,931	52,586707	39,864121
217	416728,680	1343693,797	52,586713	39,864134
218	416732,470	1343695,612	52,586747	39,864162
219	416735,441	1343696,107	52,586774	39,864170
220	416741,882	1343699,572	52,586831	39,864223
221	416744,523	1343702,376	52,586854	39,864265
222	416746,003	1343710,461	52,586866	39,864385
223	416745,343	1343722,348	52,586858	39,864560
224	416744,353	1343731,257	52,586848	39,864691
225	416744,353	1343735,712	52,586847	39,864757
226	416747,164	1343740,835	52,586871	39,864833
227	416759,706	1343756,178	52,586981	39,865063
228	416772,409	1343771,365	52,587093	39,865291
229	416782,641	1343778,130	52,587184	39,865393
230	416791,483	1343782,139	52,587262	39,865455
231	416800,595	1343783,533	52,587344	39,865478
232	416812,478	1343784,193	52,587451	39,865491
233	416820,729	1343782,543	52,587525	39,865469
234	416826,341	1343782,543	52,587576	39,865471
235	416830,962	1343782,543	52,587617	39,865472
236	416835,913	1343784,523	52,587661	39,865503
237	416839,213	1343787,171	52,587690	39,865543
238	416843,834	1343794,430	52,587731	39,865651
239	416848,785	1343804,329	52,587773	39,865799
240	416853,076	1343820,836	52,587809	39,866043
241	416854,917	1343837,062	52,587823	39,866283

242	416852,936	1343851,589	52,587803	39,866497
243	416852,606	1343860,169	52,587798	39,866623
244	416853,926	1343864,458	52,587809	39,866687
245	416857,227	1343869,416	52,587838	39,866761
246	416863,168	1343876,015	52,587890	39,866860
247	416868,790	1343877,756	52,587940	39,866887
248	416873,791	1343876,329	52,587986	39,866868
249	416880,662	1343873,607	52,588048	39,866829
250	416885,803	1343872,320	52,588094	39,866812
251	416890,094	1343873,326	52,588133	39,866828
252	416893,075	1343875,290	52,588159	39,866858
253	416897,646	1343880,586	52,588199	39,866937
254	416899,956	1343883,555	52,588219	39,866982
255	416902,927	1343889,825	52,588245	39,867075
256	416905,567	1343898,082	52,588267	39,867198
257	416906,888	1343907,981	52,588278	39,867344
258	416907,878	1343919,209	52,588284	39,867510
259	416909,198	1343931,418	52,588294	39,867690
260	416909,198	1343934,717	52,588294	39,867739
261	416908,868	1343939,337	52,588290	39,867807
262	416907,878	1343943,635	52,588280	39,867870
263	416906,888	1343949,244	52,588270	39,867953
264	416907,548	1343956,834	52,588275	39,868065
265	416911,509	1343964,761	52,588309	39,868183
266	416915,470	1343970,371	52,588344	39,868267
267	416924,381	1343980,270	52,588422	39,868415
268	416940,225	1343995,449	52,588562	39,868644
269	416946,166	1344001,726	52,588614	39,868738
270	416949,467	1344008,986	52,588643	39,868846
271	416953,428	1344017,235	52,588677	39,868969
272	416954,038	1344019,347	52,588682	39,869000
273	416954,588	1344021,244	52,588687	39,869028
274	416956,398	1344027,472	52,588702	39,869121
275	416960,359	1344033,742	52,588736	39,869214
276	416965,640	1344040,011	52,588783	39,869308
277	416972,242	1344046,949	52,588841	39,869412
278	416976,533	1344050,909	52,588879	39,869472
279	416982,144	1344055,198	52,588928	39,869537
280	416983,534	1344057,112	52,588940	39,869565
281	416984,344	1344059,125	52,588947	39,869595
282	416984,344	1344061,278	52,588947	39,869627
283	416981,594	1344078,940	52,588919	39,869887
284	416977,683	1344096,214	52,588881	39,870141
285	416977,213	1344105,717	52,588875	39,870281
286	416978,043	1344109,635	52,588882	39,870339
287	416973,472	1344108,513	52,588841	39,870321

288	416965,980	1344105,634	52,588774	39,870276
289	416961,569	1344103,547	52,588735	39,870244
290	416956,678	1344100,767	52,588692	39,870202
291	416950,827	1344096,486	52,588640	39,870137
292	416944,516	1344089,358	52,588584	39,870030
293	416939,605	1344084,830	52,588541	39,869962
294	416929,193	1344074,237	52,588449	39,869803
295	416921,831	1344065,617	52,588385	39,869673
296	416914,179	1344054,266	52,588318	39,869504
297	416908,848	1344042,923	52,588272	39,869335
298	416904,227	1344030,277	52,588233	39,869147
299	416890,154	1344016,715	52,588108	39,868943
300	416877,962	1344003,434	52,588001	39,868744
301	416871,060	1343994,153	52,587941	39,868605
302	416862,998	1343979,536	52,587871	39,868387
303	416858,747	1343967,739	52,587835	39,868212
304	416857,107	1343953,946	52,587822	39,868008
305	416857,507	1343941,424	52,587828	39,867823
306	416858,397	1343926,658	52,587839	39,867606
307	416847,715	1343923,564	52,587743	39,867557
308	416836,373	1343918,235	52,587642	39,867475
309	416826,721	1343910,242	52,587557	39,867355
310	416818,699	1343901,291	52,587486	39,867220
311	416811,707	1343891,252	52,587425	39,867070
312	416806,376	1343879,909	52,587379	39,866901
313	416803,226	1343867,989	52,587353	39,866725
314	416802,966	1343850,022	52,587354	39,866460
315	416804,536	1343836,485	52,587370	39,866260
316	416803,936	1343834,117	52,587365	39,866225
317	416792,773	1343832,921	52,587265	39,866204
318	416780,581	1343830,933	52,587156	39,866172
319	416761,357	1343823,369	52,586985	39,866055
320	416744,303	1343812,719	52,586833	39,865893
321	416734,901	1343804,428	52,586750	39,865768
322	416721,178	1343788,053	52,586630	39,865522
323	416708,635	1343772,710	52,586520	39,865293
324	416700,534	1343759,800	52,586449	39,865100
325	416695,923	1343748,143	52,586410	39,864927
326	416694,222	1343738,277	52,586396	39,864781
327	416691,202	1343737,304	52,586369	39,864765
328	416679,449	1343733,410	52,586264	39,864705
329	416668,657	1343727,025	52,586168	39,864607
330	416659,385	1343717,951	52,586087	39,864471
331	416652,013	1343707,813	52,586022	39,864319
332	416647,142	1343696,866	52,585980	39,864156
333	416644,402	1343684,632	52,585958	39,863975

334	416643,952	1343673,487	52,585956	39,863811
335	416646,302	1343661,179	52,585979	39,863630
336	416651,633	1343649,837	52,586029	39,863464
337	416658,495	1343640,103	52,586092	39,863322
338	416673,198	1343623,101	52,586227	39,863076
339	416680,089	1343614,291	52,586291	39,862948

Приложение 12
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос реки Самовочка, реки без
названия, у с. Жёлтые Пески, ручья
Малей, пруда у с. Малей,
водохранилища на ручье
Семеновский»

Граница прибрежной защитной полосы пруда у с. Малей, протяженностью 1,59 км, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы пруда у с. Малей, протяженностью 1,59 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы пруда у с. Малей, протяженностью 1,59 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы пруда у с. Малей, протяженностью 1,59 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	416992,796	1344110,229	52,589014	39,870352
2	416985,985	1344110,419	52,588953	39,870352
3	416980,113	1344110,006	52,588901	39,870345
4	416979,203	1344105,453	52,588893	39,870277
5	416979,673	1344096,420	52,588899	39,870144
6	416983,554	1344079,369	52,588937	39,869894
7	416987,395	1344060,478	52,588974	39,869616
8	416992,816	1344059,801	52,589023	39,869608
9	416999,958	1344057,912	52,589088	39,869582
10	417004,529	1344056,114	52,589129	39,869557
11	417007,489	1344053,202	52,589156	39,869515

12	417009,370	1344049,259	52,589174	39,869457
13	417008,880	1344043,484	52,589170	39,869372
14	417007,229	1344037,041	52,589157	39,869276
15	417005,749	1344032,917	52,589144	39,869215
16	417002,438	1344028,132	52,589115	39,869143
17	416997,817	1344022,688	52,589075	39,869062
18	416992,706	1344016,245	52,589030	39,868965
19	416989,605	1344010,603	52,589003	39,868881
20	416989,075	1344009,646	52,588998	39,868867
21	416985,605	1343997,428	52,588969	39,868686
22	416983,794	1343987,364	52,588955	39,868537
23	416983,294	1343980,600	52,588951	39,868437
24	416982,964	1343973,167	52,588950	39,868327
25	416981,974	1343966,733	52,588942	39,868232
26	416980,984	1343959,473	52,588934	39,868124
27	416979,333	1343953,699	52,588920	39,868039
28	416977,023	1343945,441	52,588901	39,867916
29	416975,542	1343938,512	52,588889	39,867814
30	416974,052	1343934,057	52,588876	39,867748
31	416971,412	1343928,613	52,588854	39,867667
32	416967,781	1343924,480	52,588822	39,867605
33	416962,670	1343915,901	52,588777	39,867477
34	416961,019	1343911,281	52,588763	39,867408
35	416959,699	1343907,157	52,588752	39,867347
36	416959,039	1343902,199	52,588747	39,867273
37	416958,539	1343896,259	52,588744	39,867186
38	416958,379	1343889,825	52,588743	39,867091
39	416956,888	1343880,586	52,588731	39,866954
40	416955,238	1343875,628	52,588717	39,866880
41	416952,928	1343870,348	52,588698	39,866802
42	416948,147	1343863,419	52,588656	39,866698
43	416943,025	1343857,974	52,588611	39,866617
44	416938,575	1343854,345	52,588571	39,866562
45	416933,954	1343851,045	52,588530	39,866512
46	416928,502	1343847,580	52,588482	39,866459
47	416923,721	1343843,777	52,588440	39,866402
48	416918,930	1343839,323	52,588398	39,866335
49	416916,290	1343835,198	52,588375	39,866273
50	416915,960	1343830,413	52,588372	39,866202
51	416916,790	1343824,309	52,588381	39,866113
52	416919,260	1343813,742	52,588405	39,865957
53	416919,700	1343808,957	52,588410	39,865887
54	416919,130	1343803,381	52,588406	39,865804
55	416917,420	1343798,942	52,588391	39,865739
56	416913,129	1343795,082	52,588353	39,865680
57	416900,966	1343784,069	52,588246	39,865514

58	416893,815	1343777,923	52,588182	39,865422
59	416886,583	1343769,839	52,588119	39,865301
60	416884,933	1343765,384	52,588105	39,865234
61	416882,453	1343761,425	52,588083	39,865175
62	416879,322	1343758,282	52,588056	39,865128
63	416875,851	1343755,312	52,588025	39,865083
64	416871,400	1343750,032	52,587986	39,865004
65	416868,430	1343746,073	52,587960	39,864945
66	416865,289	1343740,628	52,587933	39,864864
67	416862,488	1343736,504	52,587908	39,864802
68	416858,027	1343732,214	52,587869	39,864737
69	416852,586	1343726,596	52,587821	39,864653
70	416846,145	1343717,852	52,587765	39,864522
71	416841,364	1343709,603	52,587723	39,864399
72	416841,544	1343706,476	52,587725	39,864353
73	416840,113	1343704,909	52,587713	39,864330
74	416837,253	1343705,049	52,587687	39,864331
75	416830,962	1343702,500	52,587631	39,864292
76	416826,341	1343699,695	52,587590	39,864249
77	416821,890	1343695,406	52,587551	39,864184
78	416820,659	1343691,174	52,587540	39,864122
79	416820,229	1343683,881	52,587538	39,864014
80	416821,379	1343675,442	52,587549	39,863890
81	416822,710	1343666,690	52,587563	39,863761
82	416826,671	1343660,082	52,587600	39,863665
83	416829,391	1343656,131	52,587625	39,863607
84	416832,822	1343654,704	52,587656	39,863587
85	416837,113	1343656,708	52,587694	39,863618
86	416841,834	1343658,853	52,587736	39,863651
87	416844,114	1343659,711	52,587756	39,863664
88	416845,835	1343659,563	52,587772	39,863662
89	416846,975	1343657,137	52,587782	39,863627
90	416846,405	1343654,275	52,587778	39,863585
91	416843,264	1343651,701	52,587750	39,863546
92	416840,253	1343648,839	52,587724	39,863503
93	416837,253	1343643,980	52,587697	39,863430
94	416835,823	1343640,111	52,587685	39,863373
95	416834,262	1343635,656	52,587672	39,863306
96	416834,432	1343631,367	52,587674	39,863243
97	416834,262	1343627,407	52,587673	39,863185
98	416833,112	1343624,437	52,587664	39,863141
99	416831,462	1343622,457	52,587649	39,863111
100	416828,491	1343619,818	52,587623	39,863071
101	416824,030	1343617,343	52,587583	39,863033
102	416820,239	1343615,025	52,587550	39,862998
103	416816,268	1343611,395	52,587514	39,862944

104	416813,078	1343603,789	52,587487	39,862830
105	416810,937	1343599,062	52,587469	39,862760
106	416809,587	1343590,813	52,587458	39,862638
107	416809,587	1343587,340	52,587459	39,862587
108	416810,247	1343583,710	52,587465	39,862533
109	416811,937	1343579,470	52,587481	39,862471
110	416816,088	1343573,605	52,587519	39,862386
111	416819,949	1343569,464	52,587555	39,862326
112	416821,660	1343566,024	52,587571	39,862276
113	416821,810	1343562,452	52,587573	39,862223
114	416819,379	1343560,167	52,587551	39,862189
115	416816,798	1343558,880	52,587528	39,862169
116	416812,508	1343558,880	52,587490	39,862168
117	416807,787	1343561,025	52,587447	39,862198
118	416804,076	1343562,741	52,587413	39,862222
119	416789,193	1343571,460	52,587278	39,862347
120	416777,900	1343579,190	52,587175	39,862458
121	416765,598	1343591,630	52,587063	39,862638
122	416754,675	1343604,268	52,586962	39,862821
123	416741,672	1343619,323	52,586843	39,863039
124	416722,528	1343642,751	52,586667	39,863380
125	416696,453	1343617,598	52,586437	39,863001
126	416687,651	1343609,737	52,586359	39,862883
127	416686,031	1343607,378	52,586345	39,862848
128	416703,144	1343587,447	52,586502	39,862558
129	416728,090	1343558,567	52,586731	39,862139
130	416742,543	1343543,833	52,586864	39,861926
131	416761,087	1343530,107	52,587033	39,861729
132	416778,620	1343519,704	52,587192	39,861580
133	416791,223	1343513,641	52,587306	39,861495
134	416803,136	1343509,764	52,587414	39,861441
135	416816,798	1343508,881	52,587537	39,861432
136	416829,231	1343510,449	52,587648	39,861458
137	416842,074	1343515,613	52,587763	39,861538
138	416852,446	1343522,658	52,587855	39,861645
139	416860,338	1343530,577	52,587924	39,861764
140	416867,049	1343541,161	52,587983	39,861922
141	416870,920	1343553,081	52,588015	39,862099
142	416871,630	1343567,591	52,588019	39,862313
143	416869,670	1343579,974	52,588000	39,862495
144	416867,259	1343587,332	52,587977	39,862603
145	416871,640	1343592,562	52,588015	39,862681
146	416878,352	1343603,146	52,588074	39,862839
147	416882,272	1343613,457	52,588107	39,862993
148	416883,823	1343621,327	52,588120	39,863109
149	416886,853	1343624,883	52,588146	39,863162

150	416892,895	1343635,871	52,588199	39,863326
151	416896,085	1343647,766	52,588225	39,863503
152	416896,876	1343660,280	52,588230	39,863687
153	416894,525	1343672,588	52,588207	39,863868
154	416889,654	1343683,650	52,588161	39,864030
155	416887,754	1343687,165	52,588144	39,864081
156	416889,404	1343692,444	52,588158	39,864160
157	416893,275	1343696,742	52,588192	39,864224
158	416901,016	1343704,628	52,588260	39,864343
159	416907,508	1343713,835	52,588317	39,864480
160	416910,759	1343719,254	52,588345	39,864561
161	416914,679	1343722,925	52,588379	39,864616
162	416922,901	1343732,033	52,588452	39,864753
163	416929,453	1343742,633	52,588509	39,864911
164	416946,196	1343757,572	52,588657	39,865136
165	416954,928	1343765,879	52,588734	39,865261
166	416961,970	1343776,240	52,588795	39,865416
167	416966,170	1343786,445	52,588831	39,865568
168	416968,911	1343798,678	52,588854	39,865749
169	416969,671	1343810,524	52,588858	39,865924
170	416969,351	1343814,954	52,588855	39,865989
171	416976,093	1343820,465	52,588914	39,866073
172	416984,594	1343829,193	52,588989	39,866204
173	416994,286	1343842,243	52,589074	39,866399
174	417001,128	1343855,772	52,589133	39,866600
175	417004,899	1343866,636	52,589165	39,866762
176	417007,759	1343882,004	52,589188	39,866989
177	417008,489	1343893,562	52,589193	39,867160
178	417014,451	1343903,164	52,589245	39,867303
179	417019,942	1343914,201	52,589292	39,867468
180	417023,973	1343926,080	52,589326	39,867644
181	417027,343	1343939,749	52,589354	39,867847
182	417030,364	1343951,653	52,589379	39,868023
183	417032,345	1343965,347	52,589395	39,868226
184	417033,205	1343977,605	52,589400	39,868407
185	417035,345	1343989,542	52,589418	39,868583
186	417042,887	1343998,740	52,589484	39,868721
187	417049,568	1344008,829	52,589542	39,868872
188	417054,269	1344020,106	52,589582	39,869040
189	417057,310	1344031,052	52,589608	39,869202
190	417059,150	1344044,557	52,589622	39,869402
191	417058,750	1344057,079	52,589616	39,869586
192	417055,259	1344069,115	52,589583	39,869763
193	417049,708	1344079,995	52,589531	39,869922
194	417039,886	1344091,470	52,589441	39,870088
195	417029,984	1344099,150	52,589350	39,870199

196	417018,362	1344104,397	52,589245	39,870273
197	417005,249	1344108,233	52,589127	39,870326
198	416684,690	1343608,928	52,586333	39,862870
199	416686,231	1343611,156	52,586346	39,862903
200	416695,102	1343619,075	52,586425	39,863023
201	416719,598	1343644,937	52,586640	39,863411
202	416711,846	1343654,844	52,586569	39,863555
203	416696,003	1343673,166	52,586423	39,863821
204	416693,852	1343676,630	52,586403	39,863871
205	416694,182	1343679,930	52,586406	39,863920
206	416695,833	1343683,725	52,586420	39,863976
207	416699,303	1343687,519	52,586451	39,864033
208	416702,104	1343688,509	52,586476	39,864049
209	416703,594	1343688,839	52,586489	39,864054
210	416705,735	1343687,684	52,586508	39,864038
211	416708,375	1343684,220	52,586533	39,863987
212	416712,176	1343682,735	52,586567	39,863966
213	416715,147	1343682,240	52,586594	39,863960
214	416717,947	1343682,735	52,586619	39,863968
215	416722,738	1343686,859	52,586661	39,864030
216	416727,939	1343692,931	52,586707	39,864121
217	416728,680	1343693,797	52,586713	39,864134
218	416732,470	1343695,612	52,586747	39,864162
219	416735,441	1343696,107	52,586774	39,864170
220	416741,882	1343699,572	52,586831	39,864223
221	416744,523	1343702,376	52,586854	39,864265
222	416746,003	1343710,461	52,586866	39,864385
223	416745,343	1343722,348	52,586858	39,864560
224	416744,353	1343731,257	52,586848	39,864691
225	416744,353	1343735,712	52,586847	39,864757
226	416747,164	1343740,835	52,586871	39,864833
227	416759,706	1343756,178	52,586981	39,865063
228	416772,409	1343771,365	52,587093	39,865291
229	416782,641	1343778,130	52,587184	39,865393
230	416791,483	1343782,139	52,587262	39,865455
231	416800,595	1343783,533	52,587344	39,865478
232	416812,478	1343784,193	52,587451	39,865491
233	416820,729	1343782,543	52,587525	39,865469
234	416826,341	1343782,543	52,587576	39,865471
235	416830,962	1343782,543	52,587617	39,865472
236	416835,913	1343784,523	52,587661	39,865503
237	416839,213	1343787,171	52,587690	39,865543
238	416843,834	1343794,430	52,587731	39,865651
239	416848,785	1343804,329	52,587773	39,865799
240	416853,076	1343820,836	52,587809	39,866043
241	416854,917	1343837,062	52,587823	39,866283

242	416852,936	1343851,589	52,587803	39,866497
243	416852,606	1343860,169	52,587798	39,866623
244	416853,926	1343864,458	52,587809	39,866687
245	416857,227	1343869,416	52,587838	39,866761
246	416863,168	1343876,015	52,587890	39,866860
247	416868,790	1343877,756	52,587940	39,866887
248	416873,791	1343876,329	52,587986	39,866868
249	416880,662	1343873,607	52,588048	39,866829
250	416885,803	1343872,320	52,588094	39,866812
251	416890,094	1343873,326	52,588133	39,866828
252	416893,075	1343875,290	52,588159	39,866858
253	416897,646	1343880,586	52,588199	39,866937
254	416899,956	1343883,555	52,588219	39,866982
255	416902,927	1343889,825	52,588245	39,867075
256	416905,567	1343898,082	52,588267	39,867198
257	416906,888	1343907,981	52,588278	39,867344
258	416907,878	1343919,209	52,588284	39,867510
259	416909,198	1343931,418	52,588294	39,867690
260	416909,198	1343934,717	52,588294	39,867739
261	416908,868	1343939,337	52,588290	39,867807
262	416907,878	1343943,635	52,588280	39,867870
263	416906,888	1343949,244	52,588270	39,867953
264	416907,548	1343956,834	52,588275	39,868065
265	416911,509	1343964,761	52,588309	39,868183
266	416915,470	1343970,371	52,588344	39,868267
267	416924,381	1343980,270	52,588422	39,868415
268	416940,225	1343995,449	52,588562	39,868644
269	416946,166	1344001,726	52,588614	39,868738
270	416949,467	1344008,986	52,588643	39,868846
271	416953,428	1344017,235	52,588677	39,868969
272	416954,038	1344019,347	52,588682	39,869000
273	416954,588	1344021,244	52,588687	39,869028
274	416956,398	1344027,472	52,588702	39,869121
275	416960,359	1344033,742	52,588736	39,869214
276	416965,640	1344040,011	52,588783	39,869308
277	416972,242	1344046,949	52,588841	39,869412
278	416976,533	1344050,909	52,588879	39,869472
279	416982,144	1344055,198	52,588928	39,869537
280	416983,534	1344057,112	52,588940	39,869565
281	416984,344	1344059,125	52,588947	39,869595
282	416984,344	1344061,278	52,588947	39,869627
283	416981,594	1344078,940	52,588919	39,869887
284	416977,683	1344096,214	52,588881	39,870141
285	416977,213	1344105,717	52,588875	39,870281
286	416978,043	1344109,635	52,588882	39,870339
287	416973,472	1344108,513	52,588841	39,870321

288	416965,980	1344105,634	52,588774	39,870276
289	416961,569	1344103,547	52,588735	39,870244
290	416956,678	1344100,767	52,588692	39,870202
291	416950,827	1344096,486	52,588640	39,870137
292	416944,516	1344089,358	52,588584	39,870030
293	416939,605	1344084,830	52,588541	39,869962
294	416929,193	1344074,237	52,588449	39,869803
295	416921,831	1344065,617	52,588385	39,869673
296	416914,179	1344054,266	52,588318	39,869504
297	416908,848	1344042,923	52,588272	39,869335
298	416904,227	1344030,277	52,588233	39,869147
299	416890,154	1344016,715	52,588108	39,868943
300	416877,962	1344003,434	52,588001	39,868744
301	416871,060	1343994,153	52,587941	39,868605
302	416862,998	1343979,536	52,587871	39,868387
303	416858,747	1343967,739	52,587835	39,868212
304	416857,107	1343953,946	52,587822	39,868008
305	416857,507	1343941,424	52,587828	39,867823
306	416858,397	1343926,658	52,587839	39,867606
307	416847,715	1343923,564	52,587743	39,867557
308	416836,373	1343918,235	52,587642	39,867475
309	416826,721	1343910,242	52,587557	39,867355
310	416818,699	1343901,291	52,587486	39,867220
311	416811,707	1343891,252	52,587425	39,867070
312	416806,376	1343879,909	52,587379	39,866901
313	416803,226	1343867,989	52,587353	39,866725
314	416802,966	1343850,022	52,587354	39,866460
315	416804,536	1343836,485	52,587370	39,866260
316	416803,936	1343834,117	52,587365	39,866225
317	416792,773	1343832,921	52,587265	39,866204
318	416780,581	1343830,933	52,587156	39,866172
319	416761,357	1343823,369	52,586985	39,866055
320	416744,303	1343812,719	52,586833	39,865893
321	416734,901	1343804,428	52,586750	39,865768
322	416721,178	1343788,053	52,586630	39,865522
323	416708,635	1343772,710	52,586520	39,865293
324	416700,534	1343759,800	52,586449	39,865100
325	416695,923	1343748,143	52,586410	39,864927
326	416694,222	1343738,277	52,586396	39,864781
327	416691,202	1343737,304	52,586369	39,864765
328	416679,449	1343733,410	52,586264	39,864705
329	416668,657	1343727,025	52,586168	39,864607
330	416659,385	1343717,951	52,586087	39,864471
331	416652,013	1343707,813	52,586022	39,864319
332	416647,142	1343696,866	52,585980	39,864156
333	416644,402	1343684,632	52,585958	39,863975

334	416643,952	1343673,487	52,585956	39,863811
335	416646,302	1343661,179	52,585979	39,863630
336	416651,633	1343649,837	52,586029	39,863464
337	416658,495	1343640,103	52,586092	39,863322
338	416673,198	1343623,101	52,586227	39,863076
339	416680,089	1343614,291	52,586291	39,862948

Приложение 13
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных
зон и границы прибрежных
защитных полос реки Самовочка,
реки без названия, у с. Жёлтые
Пески, ручья Малей, пруда у
с. Малей, водохранилища на ручье
Семеновский»

Местоположение береговой линии (границы водного объекта) водохранилища на ручье Семеновский, протяженностью 6,99 км, расположенной на территории Липецкой области

Местоположение береговой линии (границы водного объекта) водохранилища на ручье Семеновский, протяженностью 6,99 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками береговой линии (границы водного объекта) водохранилища на ручье Семеновский, протяженностью 6,99 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках береговой линии (границы водного объекта) водохранилища на ручье Семеновский, протяженностью 6,99 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	430793,365	1347230,685	52,712444	39,920440
2	430790,175	1347233,564	52,712415	39,920482
3	430781,183	1347238,612	52,712333	39,920554
4	430771,491	1347241,434	52,712246	39,920593
5	430758,518	1347241,104	52,712129	39,920584
6	430754,937	1347241,104	52,712097	39,920583
7	430740,434	1347241,104	52,711967	39,920578
8	430727,871	1347240,097	52,711854	39,920560
9	430712,298	1347235,073	52,711715	39,920481
10	430695,754	1347225,488	52,711568	39,920334
11	430693,594	1347224,242	52,711549	39,920315

12	430678,141	1347214,475	52,711412	39,920166
13	430655,526	1347194,380	52,711213	39,919862
14	430638,952	1347181,313	52,711066	39,919664
15	430627,900	1347174,284	52,710968	39,919557
16	430616,338	1347170,259	52,710865	39,919494
17	430605,795	1347169,756	52,710770	39,919483
18	430596,243	1347170,762	52,710684	39,919495
19	430579,670	1347172,775	52,710535	39,919520
20	430573,638	1347172,395	52,710481	39,919513
21	430565,347	1347171,141	52,710407	39,919492
22	430534,450	1347161,597	52,710131	39,919342
23	430519,627	1347160,591	52,709998	39,919322
24	430502,273	1347163,247	52,709841	39,919357
25	430493,241	1347162,414	52,709760	39,919342
26	430490,241	1347162,472	52,709733	39,919342
27	430484,149	1347158,603	52,709679	39,919283
28	430477,978	1347150,683	52,709625	39,919164
29	430468,126	1347137,476	52,709539	39,918965
30	430461,344	1347122,157	52,709481	39,918737
31	430458,234	1347114,634	52,709454	39,918625
32	430455,683	1347098,482	52,709434	39,918385
33	430456,813	1347086,867	52,709447	39,918213
34	430459,364	1347077,801	52,709471	39,918080
35	430459,164	1347071,111	52,709471	39,917981
36	430457,944	1347065,897	52,709461	39,917904
37	430453,983	1347061,368	52,709426	39,917835
38	430446,021	1347056,213	52,709355	39,917757
39	430437,479	1347048,178	52,709280	39,917635
40	430415,875	1347031,597	52,709089	39,917384
41	430366,644	1347009,489	52,708651	39,917042
42	430350,571	1346998,567	52,708508	39,916876
43	430342,619	1346988,412	52,708438	39,916724
44	430332,987	1346974,198	52,708354	39,916510
45	430326,706	1346968,919	52,708299	39,916431
46	430317,164	1346963,895	52,708214	39,916353
47	430307,361	1346960,381	52,708127	39,916299
48	430296,819	1346955,101	52,708033	39,916217
49	430289,528	1346950,077	52,707968	39,916141
50	430280,736	1346940,285	52,707891	39,915993
51	430277,475	1346938,776	52,707862	39,915970
52	430270,944	1346939,023	52,707803	39,915972
53	430263,402	1346943,049	52,707735	39,916029
54	430252,350	1346948,823	52,707635	39,916111
55	430204,369	1346969,678	52,707200	39,916406
56	430185,435	1346976,442	52,707029	39,916500
57	430173,323	1346978,463	52,706919	39,916527

58	430155,639	1346976,582	52,706761	39,916494
59	430142,326	1346973,819	52,706642	39,916449
60	430130,984	1346969,001	52,706541	39,916374
61	430124,322	1346964,753	52,706482	39,916309
62	430117,521	1346960,925	52,706421	39,916251
63	430110,579	1346953,558	52,706360	39,916140
64	430103,358	1346941,234	52,706298	39,915955
65	430098,107	1346930,609	52,706252	39,915797
66	430089,065	1346917,798	52,706173	39,915604
67	430084,294	1346915,290	52,706131	39,915566
68	430079,523	1346915,290	52,706088	39,915565
69	430075,502	1346915,290	52,706052	39,915563
70	430071,731	1346917,047	52,706018	39,915588
71	430067,210	1346922,318	52,705976	39,915665
72	430059,929	1346929,603	52,705909	39,915771
73	430054,647	1346933,372	52,705861	39,915825
74	430048,616	1346935,385	52,705807	39,915853
75	430045,355	1346934,626	52,705778	39,915841
76	430042,085	1346932,622	52,705749	39,915810
77	430039,824	1346928,596	52,705729	39,915750
78	430036,564	1346922,318	52,705701	39,915656
79	430031,292	1346917,047	52,705654	39,915576
80	430025,011	1346912,271	52,705599	39,915504
81	430018,480	1346909,260	52,705541	39,915457
82	430006,167	1346906,241	52,705431	39,915409
83	430000,146	1346903,477	52,705377	39,915367
84	429994,365	1346897,703	52,705326	39,915279
85	429986,073	1346888,909	52,705253	39,915147
86	429978,541	1346881,872	52,705187	39,915041
87	429969,489	1346876,098	52,705107	39,914953
88	429963,218	1346873,837	52,705051	39,914917
89	429957,187	1346872,831	52,704997	39,914901
90	429948,895	1346872,831	52,704922	39,914898
91	429926,360	1346876,172	52,704719	39,914941
92	429909,526	1346879,067	52,704567	39,914979
93	429904,745	1346880,321	52,704524	39,914996
94	429898,974	1346880,825	52,704472	39,915002
95	429892,443	1346880,825	52,704414	39,915000
96	429879,630	1346879,571	52,704299	39,914978
97	429873,349	1346878,820	52,704242	39,914965
98	429864,307	1346879,818	52,704161	39,914977
99	429856,265	1346882,837	52,704088	39,915019
100	429849,734	1346886,607	52,704029	39,915073
101	429843,962	1346891,375	52,703976	39,915142
102	429838,231	1346896,300	52,703924	39,915213
103	429832,780	1346901,349	52,703874	39,915286

104	429826,119	1346905,993	52,703813	39,915353
105	429813,596	1346907,197	52,703701	39,915367
106	429800,073	1346904,978	52,703579	39,915330
107	429789,131	1346905,110	52,703481	39,915329
108	429782,919	1346907,602	52,703425	39,915364
109	429773,027	1346910,027	52,703336	39,915397
110	429765,756	1346908,616	52,703270	39,915374
111	429756,674	1346902,966	52,703190	39,915287
112	429732,109	1346892,299	52,702971	39,915122
113	429712,004	1346886,022	52,702792	39,915024
114	429698,691	1346883,258	52,702673	39,914979
115	429671,816	1346883,761	52,702431	39,914978
116	429661,764	1346881,253	52,702341	39,914938
117	429648,701	1346880,495	52,702224	39,914923
118	429638,659	1346881,748	52,702134	39,914939
119	429625,096	1346886,525	52,702011	39,915006
120	429617,304	1346890,798	52,701940	39,915066
121	429611,023	1346899,212	52,701882	39,915189
122	429605,501	1346904,987	52,701832	39,915273
123	429599,220	1346908,006	52,701775	39,915316
124	429582,387	1346909,260	52,701623	39,915329
125	429571,264	1346909,722	52,701523	39,915333
126	429556,931	1346910,530	52,701394	39,915340
127	429546,229	1346915,175	52,701297	39,915406
128	429536,747	1346920,017	52,701211	39,915475
129	429529,885	1346927,284	52,701148	39,915580
130	429524,834	1346933,744	52,701102	39,915674
131	429517,773	1346940,203	52,701037	39,915768
132	429505,520	1346944,179	52,700926	39,915823
133	429499,799	1346949,087	52,700874	39,915894
134	429483,165	1346961,758	52,700722	39,916076
135	429473,113	1346970,304	52,700631	39,916200
136	429458,800	1346977,836	52,700501	39,916307
137	429447,488	1346981,359	52,700398	39,916356
138	429441,716	1346984,617	52,700346	39,916402
139	429434,175	1346990,400	52,700277	39,916485
140	429418,101	1347003,962	52,700130	39,916681
141	429400,768	1347017,028	52,699972	39,916869
142	429392,726	1347025,566	52,699898	39,916993
143	429388,965	1347034,863	52,699863	39,917130
144	429387,955	1347042,651	52,699853	39,917245
145	429386,445	1347059,727	52,699836	39,917497
146	429385,695	1347075,805	52,699826	39,917734
147	429384,694	1347085,349	52,699816	39,917875
148	429381,484	1347092,815	52,699785	39,917984
149	429372,382	1347107,210	52,699701	39,918195

150	429360,829	1347122,528	52,699595	39,918418
151	429347,766	1347137,600	52,699475	39,918637
152	429339,725	1347150,667	52,699400	39,918828
153	429335,584	1347159,527	52,699361	39,918957
154	429335,184	1347164,979	52,699357	39,919038
155	429336,594	1347169,013	52,699369	39,919098
156	429344,066	1347181,131	52,699433	39,919279
157	429348,016	1347189,348	52,699468	39,919402
158	429352,787	1347195,881	52,699509	39,919500
159	429353,538	1347202,415	52,699515	39,919597
160	429351,527	1347208,189	52,699496	39,919682
161	429340,725	1347217,486	52,699397	39,919816
162	429319,880	1347233,943	52,699207	39,920053
163	429311,339	1347243,232	52,699128	39,920188
164	429307,318	1347250,516	52,699091	39,920295
165	429305,807	1347262,073	52,699075	39,920465
166	429305,807	1347275,140	52,699073	39,920658
167	429308,578	1347294,229	52,699094	39,920941
168	429308,828	1347303,526	52,699095	39,921079
169	429307,568	1347309,556	52,699083	39,921168
170	429302,797	1347319,851	52,699038	39,921319
171	429297,776	1347327,639	52,698991	39,921432
172	429293,755	1347332,918	52,698954	39,921509
173	429287,724	1347336,680	52,698899	39,921563
174	429281,692	1347337,686	52,698845	39,921576
175	429275,921	1347340,450	52,698793	39,921615
176	429271,900	1347343,716	52,698756	39,921662
177	429268,629	1347348,237	52,698726	39,921728
178	429262,098	1347357,534	52,698666	39,921864
179	429259,338	1347362,805	52,698640	39,921941
180	429254,316	1347365,074	52,698594	39,921973
181	429246,025	1347363,812	52,698520	39,921952
182	429241,254	1347358,285	52,698478	39,921869
183	429237,233	1347349,243	52,698444	39,921734
184	429232,712	1347342,207	52,698404	39,921629
185	429226,681	1347337,686	52,698351	39,921560
186	429219,149	1347335,929	52,698284	39,921532
187	429212,868	1347336,680	52,698227	39,921541
188	429206,086	1347339,196	52,698166	39,921576
189	429196,534	1347339,699	52,698080	39,921581
190	429187,492	1347339,196	52,697999	39,921571
191	429180,461	1347337,686	52,697936	39,921546
192	429173,179	1347336,432	52,697871	39,921526
193	429169,658	1347336,432	52,697839	39,921524
194	429167,398	1347338,189	52,697818	39,921550
195	429165,888	1347340,705	52,697804	39,921587

196	429165,637	1347343,972	52,697801	39,921635
197	429165,387	1347345,729	52,697799	39,921661
198	429164,887	1347347,486	52,697794	39,921687
199	429162,627	1347351,760	52,697773	39,921749
200	429159,606	1347353,517	52,697746	39,921774
201	429157,096	1347354,523	52,697723	39,921788
202	429153,835	1347356,280	52,697693	39,921813
203	429150,684	1347359,101	52,697664	39,921854
204	429149,184	1347362,995	52,697650	39,921911
205	429149,554	1347366,955	52,697653	39,921970
206	429151,314	1347372,482	52,697668	39,922052
207	429152,325	1347378,009	52,697676	39,922134
208	429151,064	1347382,529	52,697664	39,922201
209	429148,304	1347385,796	52,697638	39,922248
210	429142,773	1347387,553	52,697588	39,922272
211	429137,501	1347386,794	52,697541	39,922260
212	429130,970	1347383,783	52,697483	39,922213
213	429124,439	1347378,009	52,697425	39,922126
214	429119,668	1347371,475	52,697383	39,922028
215	429118,407	1347364,439	52,697373	39,921923
216	429118,907	1347357,913	52,697379	39,921827
217	429120,418	1347352,386	52,697394	39,921746
218	429119,918	1347347,610	52,697390	39,921675
219	429117,157	1347343,090	52,697366	39,921607
220	429112,126	1347338,816	52,697322	39,921543
221	429108,615	1347333,042	52,697291	39,921456
222	429107,355	1347325,758	52,697281	39,921348
223	429106,265	1347321,625	52,697272	39,921287
224	429105,255	1347315,974	52,697264	39,921203
225	429106,875	1347311,330	52,697279	39,921135
226	429112,526	1347302,454	52,697332	39,921005
227	429119,998	1347294,378	52,697400	39,920888
228	429123,318	1347287,044	52,697431	39,920780
229	429125,449	1347278,844	52,697452	39,920660
230	429126,449	1347271,057	52,697462	39,920545
231	429124,689	1347263,773	52,697448	39,920437
232	429120,168	1347252,966	52,697409	39,920276
233	429112,886	1347238,398	52,697346	39,920058
234	429102,584	1347225,842	52,697256	39,919869
235	429085,760	1347212,025	52,697107	39,919660
236	429076,708	1347205,995	52,697027	39,919568
237	429065,656	1347202,481	52,696929	39,919513
238	429031,749	1347196,195	52,696625	39,919410
239	429018,686	1347193,687	52,696508	39,919369
240	429000,092	1347180,876	52,696343	39,919174
241	428993,311	1347171,579	52,696284	39,919035

242	428988,540	1347162,034	52,696243	39,918892
243	428984,519	1347152,490	52,696209	39,918750
244	428982,008	1347142,690	52,696188	39,918604
245	428979,748	1347129,631	52,696170	39,918411
246	428979,248	1347113,553	52,696168	39,918173
247	428980,998	1347094,959	52,696187	39,917898
248	428992,050	1347067,827	52,696291	39,917500
249	429005,113	1347040,704	52,696414	39,917103
250	429008,884	1347030,904	52,696449	39,916959
251	429009,644	1347023,867	52,696457	39,916855
252	429009,134	1347017,086	52,696454	39,916755
253	429006,123	1347009,802	52,696428	39,916646
254	429001,352	1347002,518	52,696387	39,916537
255	428993,811	1346992,974	52,696321	39,916394
256	428982,258	1346984,436	52,696218	39,916264
257	428955,883	1346974,380	52,695983	39,916108
258	428936,539	1346969,108	52,695810	39,916024
259	428913,684	1346959,811	52,695607	39,915880
260	428889,819	1346944,740	52,695395	39,915650
261	428869,714	1346932,680	52,695217	39,915466
262	428841,788	1346917,715	52,694968	39,915236
263	428827,265	1346909,573	52,694839	39,915112
264	428814,582	1346904,261	52,694726	39,915030
265	428784,356	1346895,863	52,694456	39,914896
266	428768,983	1346890,229	52,694319	39,914809
267	428757,040	1346882,408	52,694213	39,914689
268	428744,367	1346873,153	52,694101	39,914549
269	428733,815	1346860,589	52,694009	39,914360
270	428727,534	1346847,778	52,693955	39,914169
271	428709,450	1346799,544	52,693801	39,913450
272	428694,377	1346773,675	52,693670	39,913063
273	428675,443	1346753,027	52,693503	39,912753
274	428652,428	1346730,217	52,693301	39,912408
275	428624,042	1346708,860	52,693050	39,912084
276	428616,510	1346702,830	52,692983	39,911993
277	428607,458	1346701,452	52,692902	39,911970
278	428600,177	1346701,452	52,692836	39,911968
279	428592,135	1346704,966	52,692764	39,912017
280	428583,853	1346710,997	52,692688	39,912104
281	428578,322	1346717,274	52,692637	39,912195
282	428575,811	1346721,547	52,692614	39,912258
283	428573,801	1346724,814	52,692595	39,912306
284	428574,001	1346728,823	52,692596	39,912365
285	428577,982	1346731,702	52,692632	39,912409
286	428586,614	1346730,151	52,692710	39,912388
287	428592,815	1346727,050	52,692766	39,912344

288	428595,916	1346726,835	52,692794	39,912342
289	428599,016	1346728,378	52,692821	39,912366
290	428599,897	1346731,702	52,692829	39,912415
291	428598,576	1346734,581	52,692816	39,912457
292	428593,485	1346737,683	52,692770	39,912502
293	428586,614	1346739,894	52,692708	39,912532
294	428575,991	1346740,776	52,692612	39,912542
295	428560,718	1346739,448	52,692475	39,912518
296	428550,086	1346738,120	52,692380	39,912495
297	428543,004	1346736,569	52,692317	39,912470
298	428532,852	1346731,843	52,692226	39,912397
299	428526,571	1346727,074	52,692171	39,912325
300	428520,550	1346719,031	52,692118	39,912204
301	428507,227	1346693,162	52,692003	39,911818
302	428504,466	1346679,592	52,691981	39,911617
303	428503,216	1346656,989	52,691973	39,911282
304	428504,216	1346624,330	52,691988	39,910799
305	428506,627	1346607,534	52,692013	39,910552
306	428513,088	1346554,244	52,692080	39,909766
307	428515,919	1346520,735	52,692112	39,909271
308	428520,550	1346488,678	52,692159	39,908799
309	428526,331	1346470,093	52,692214	39,908525
310	428569,530	1346377,651	52,692619	39,907171
311	428611,689	1346287,214	52,693014	39,905846
312	428619,681	1346270,081	52,693088	39,905595
313	428634,564	1346242,066	52,693227	39,905186
314	428657,729	1346198,559	52,693443	39,904549
315	430796,046	1347225,653	52,712469	39,920366
316	430795,196	1347218,492	52,712463	39,920260
317	430792,185	1347207,942	52,712438	39,920103
318	430788,664	1347200,410	52,712408	39,919991
319	430786,654	1347191,864	52,712391	39,919864
320	430786,654	1347187,096	52,712392	39,919793
321	430786,654	1347177,799	52,712394	39,919656
322	430790,675	1347160,714	52,712433	39,919404
323	430790,675	1347152,680	52,712434	39,919285
324	430790,675	1347142,129	52,712436	39,919129
325	430787,664	1347134,589	52,712410	39,919017
326	430783,653	1347127,024	52,712376	39,918904
327	430783,143	1347126,051	52,712371	39,918889
328	430776,102	1347118,008	52,712309	39,918768
329	430762,039	1347106,962	52,712185	39,918601
330	430746,965	1347098,416	52,712051	39,918470
331	430718,329	1347082,338	52,711797	39,918224
332	430703,756	1347071,284	52,711668	39,918056
333	430694,214	1347059,232	52,711584	39,917875

334	430690,193	1347048,615	52,711550	39,917716
335	430682,072	1347040,407	52,711479	39,917593
336	430673,570	1347033,601	52,711403	39,917489
337	430662,807	1347025,104	52,711308	39,917361
338	430651,765	1347020,732	52,711210	39,917293
339	430644,734	1347017,466	52,711147	39,917242
340	430638,202	1347013,951	52,711089	39,917188
341	430632,171	1347011,939	52,711035	39,917157
342	430625,139	1347008,672	52,710973	39,917106
343	430615,847	1347002,642	52,710890	39,917014
344	430610,566	1346995,613	52,710844	39,916909
345	430607,556	1346989,327	52,710818	39,916815
346	430606,545	1346978,777	52,710811	39,916659
347	430605,545	1346973,249	52,710803	39,916577
348	430603,375	1346969,158	52,710784	39,916516
349	430562,836	1346921,007	52,710429	39,915791
350	430530,429	1346889,354	52,710143	39,915314
351	430492,751	1346847,654	52,709812	39,914686
352	430473,577	1346834,703	52,709642	39,914489
353	430461,094	1346829,060	52,709531	39,914401
354	430446,221	1346819,293	52,709399	39,914253
355	430429,027	1346800,468	52,709248	39,913969
356	430409,853	1346778,063	52,709080	39,913632
357	430398,041	1346755,716	52,708978	39,913298
358	430388,859	1346738,491	52,708898	39,913041
359	430374,326	1346713,661	52,708772	39,912669
360	430361,003	1346696,709	52,708656	39,912414
361	430352,831	1346683,114	52,708585	39,912211
362	430350,811	1346677,834	52,708568	39,912132
363	430342,129	1346662,491	52,708492	39,911903
364	430338,498	1346651,791	52,708462	39,911743
365	430330,226	1346641,917	52,708389	39,911595
366	430314,153	1346635,128	52,708246	39,911490
367	430280,986	1346615,792	52,707951	39,911194
368	430245,568	1346586,144	52,707638	39,910745
369	430232,716	1346570,850	52,707526	39,910515
370	430208,700	1346547,430	52,707314	39,910162
371	430187,296	1346527,046	52,707125	39,909854
372	430169,942	1346510,894	52,706972	39,909610
373	430163,681	1346505,845	52,706917	39,909534
374	430149,748	1346500,194	52,706793	39,909446
375	430140,066	1346497,365	52,706706	39,909401
376	430125,933	1346496,359	52,706580	39,909382
377	430116,521	1346498,809	52,706495	39,909416
378	430113,420	1346501,407	52,706466	39,909453
379	430108,779	1346502,818	52,706424	39,909473

380	430104,738	1346501,811	52,706388	39,909457
381	430103,498	1346499,452	52,706378	39,909421
382	430100,907	1346494,544	52,706355	39,909348
383	430097,067	1346491,112	52,706321	39,909296
384	430092,586	1346488,431	52,706281	39,909255
385	430088,185	1346488,431	52,706242	39,909254
386	430082,283	1346488,431	52,706189	39,909252
387	430070,981	1346492,193	52,706087	39,909304
388	430064,590	1346495,558	52,706029	39,909352
389	430061,429	1346499,650	52,706000	39,909412
390	430060,729	1346508,567	52,705992	39,909544
391	430057,278	1346514,796	52,705960	39,909635
392	430051,667	1346515,992	52,705909	39,909651
393	430035,663	1346511,752	52,705766	39,909583
394	430016,559	1346509,755	52,705595	39,909548
395	430002,536	1346510,737	52,705469	39,909559
396	429992,694	1346516,223	52,705379	39,909637
397	429979,301	1346526,881	52,705257	39,909791
398	429969,559	1346531,789	52,705169	39,909860
399	429965,248	1346532,688	52,705130	39,909872
400	429960,207	1346530,874	52,705085	39,909844
401	429948,495	1346525,627	52,704980	39,909763
402	429936,582	1346519,770	52,704874	39,909673
403	429919,829	1346509,475	52,704726	39,909516
404	429914,788	1346508,666	52,704681	39,909502
405	429907,886	1346507,347	52,704619	39,909481
406	429889,242	1346501,663	52,704452	39,909391
407	429876,409	1346494,106	52,704338	39,909276
408	429869,558	1346485,148	52,704278	39,909141
409	429864,597	1346481,889	52,704235	39,909092
410	429861,086	1346480,404	52,704203	39,909069
411	429857,455	1346481,617	52,704170	39,909086
412	429851,804	1346483,638	52,704119	39,909114
413	429842,112	1346485,049	52,704032	39,909132
414	429837,271	1346484,042	52,703989	39,909115
415	429825,348	1346477,517	52,703883	39,909016
416	429807,565	1346470,291	52,703724	39,908903
417	429799,423	1346468,608	52,703651	39,908876
418	429793,862	1346465,869	52,703602	39,908834
419	429785,190	1346454,163	52,703526	39,908658
420	429777,678	1346435,825	52,703462	39,908385
421	429776,668	1346428,673	52,703454	39,908279
422	429778,388	1346426,141	52,703470	39,908242
423	429784,080	1346422,131	52,703522	39,908184
424	429786,660	1346418,626	52,703546	39,908133
425	429787,120	1346414,460	52,703550	39,908072

426	429784,840	1346405,575	52,703532	39,907940
427	429779,749	1346399,380	52,703487	39,907847
428	429774,658	1346395,618	52,703442	39,907789
429	429769,346	1346395,173	52,703394	39,907781
430	429764,696	1346397,161	52,703352	39,907809
431	429762,925	1346400,931	52,703336	39,907865
432	429763,365	1346407,572	52,703338	39,907963
433	429760,705	1346410,673	52,703314	39,908008
434	429757,834	1346411,333	52,703288	39,908017
435	429754,263	1346411,209	52,703256	39,908014
436	429748,752	1346408,900	52,703207	39,907978
437	429742,991	1346403,364	52,703156	39,907895
438	429735,689	1346393,845	52,703092	39,907752
439	429729,488	1346386,313	52,703038	39,907639
440	429719,746	1346379,672	52,702951	39,907538
441	429702,482	1346365,946	52,702799	39,907330
442	429689,189	1346355,321	52,702681	39,907168
443	429680,337	1346349,785	52,702603	39,907084
444	429672,816	1346348,457	52,702535	39,907062
445	429663,954	1346348,680	52,702456	39,907063
446	429653,552	1346348,234	52,702362	39,907053
447	429638,939	1346346,906	52,702231	39,907029
448	429622,775	1346343,805	52,702087	39,906979
449	429615,694	1346340,488	52,702024	39,906928
450	429607,752	1346332,850	52,701954	39,906812
451	429600,680	1346328,403	52,701891	39,906745
452	429593,219	1346326,390	52,701824	39,906713
453	429580,206	1346327,999	52,701707	39,906733
454	429567,643	1346328,527	52,701594	39,906737
455	429555,911	1346326,539	52,701489	39,906704
456	429552,810	1346323,883	52,701462	39,906664
457	429550,600	1346317,019	52,701443	39,906562
458	429548,599	1346313,472	52,701426	39,906508
459	429543,068	1346311,921	52,701376	39,906484
460	429536,867	1346313,249	52,701320	39,906502
461	429533,256	1346315,287	52,701288	39,906531
462	429522,964	1346320,533	52,701194	39,906605
463	429519,573	1346322,398	52,701163	39,906632
464	429516,713	1346323,965	52,701137	39,906654
465	429511,451	1346330,267	52,701089	39,906746
466	429507,421	1346331,406	52,701053	39,906762
467	429502,379	1346330,828	52,701007	39,906752
468	429498,139	1346327,801	52,700970	39,906706
469	429494,508	1346323,157	52,700938	39,906636
470	429490,057	1346321,136	52,700898	39,906605
471	429484,406	1346319,923	52,700848	39,906585

472	429475,524	1346316,895	52,700769	39,906538
473	429464,571	1346309,826	52,700671	39,906430
474	429454,129	1346307,813	52,700578	39,906397
475	429446,457	1346309,026	52,700509	39,906413
476	429435,935	1346312,837	52,700414	39,906466
477	429428,294	1346315,081	52,700345	39,906497
478	429416,581	1346322,150	52,700238	39,906598
479	429412,950	1346330,424	52,700204	39,906720
480	429406,289	1346340,917	52,700142	39,906873
481	429402,658	1346342,336	52,700109	39,906893
482	429393,566	1346342,938	52,700028	39,906899
483	429388,725	1346348,795	52,699983	39,906984
484	429385,294	1346357,474	52,699951	39,907111
485	429378,933	1346365,847	52,699892	39,907233
486	429375,302	1346368,074	52,699859	39,907265
487	429367,231	1346370,293	52,699786	39,907296
488	429360,969	1346370,895	52,699730	39,907303
489	429356,528	1346370,895	52,699690	39,907302
490	429351,377	1346369,386	52,699644	39,907278
491	429347,946	1346367,167	52,699614	39,907244
492	429347,046	1346360,600	52,699607	39,907147
493	429345,026	1346357,375	52,699589	39,907098
494	429341,185	1346357,375	52,699555	39,907097
495	429333,513	1346361,813	52,699485	39,907160
496	429328,772	1346360,905	52,699442	39,907146
497	429323,521	1346357,878	52,699396	39,907099
498	429322,211	1346354,949	52,699385	39,907056
499	429320,391	1346352,326	52,699369	39,907016
500	429315,349	1346351,320	52,699324	39,907000
501	429313,329	1346351,320	52,699305	39,906999
502	429309,498	1346350,511	52,699271	39,906986
503	429304,647	1346347,888	52,699228	39,906946
504	429298,796	1346343,037	52,699176	39,906873
505	429291,934	1346333,551	52,699116	39,906730
506	429286,883	1346324,872	52,699073	39,906601
507	429282,442	1346320,228	52,699033	39,906531
508	429278,612	1346319,222	52,698999	39,906515
509	429273,961	1346320,830	52,698957	39,906537
510	429268,509	1346324,064	52,698908	39,906583
511	429263,468	1346325,070	52,698862	39,906597
512	429259,838	1346322,447	52,698830	39,906557
513	429258,417	1346314,173	52,698819	39,906434
514	429251,956	1346303,276	52,698763	39,906271
515	429248,675	1346293,657	52,698735	39,906128
516	429246,105	1346286,117	52,698713	39,906016
517	429231,702	1346268,497	52,698587	39,905751

518	429210,857	1346248,657	52,698403	39,905451
519	429198,274	1346241,406	52,698291	39,905340
520	429188,172	1346235,582	52,698202	39,905251
521	429178,970	1346230,055	52,698120	39,905167
522	429168,388	1346223,942	52,698026	39,905073
523	429162,737	1346222,326	52,697975	39,905048
524	429160,066	1346220,024	52,697952	39,905013
525	429159,616	1346212,328	52,697949	39,904899
526	429160,316	1346206,174	52,697957	39,904808
527	429157,086	1346200,523	52,697929	39,904724
528	429150,824	1346198,502	52,697873	39,904692
529	429141,442	1346198,403	52,697788	39,904688
530	429135,391	1346196,588	52,697734	39,904659
531	429132,460	1346197,091	52,697708	39,904666
532	429130,140	1346199,211	52,697687	39,904697
533	429124,279	1346201,628	52,697634	39,904731
534	429121,458	1346201,026	52,697608	39,904721
535	429101,674	1346190,937	52,697432	39,904566
536	429079,969	1346179,438	52,697240	39,904390
537	429077,049	1346175,593	52,697214	39,904332
538	429076,238	1346172,566	52,697207	39,904287
539	429076,438	1346163,879	52,697211	39,904158
540	429074,828	1346160,654	52,697197	39,904110
541	429069,977	1346159,037	52,697153	39,904085
542	429062,105	1346157,627	52,697083	39,904062
543	429052,013	1346159,846	52,696992	39,904092
544	429044,952	1346160,044	52,696928	39,904093
545	429036,470	1346161,058	52,696852	39,904105
546	429029,198	1346165,703	52,696786	39,904172
547	429020,116	1346167,517	52,696704	39,904196
548	429008,214	1346166,305	52,696597	39,904174
549	428996,301	1346165,496	52,696490	39,904159
550	428991,050	1346162,065	52,696444	39,904107
551	428989,250	1346157,981	52,696428	39,904046
552	428984,279	1346153,650	52,696384	39,903980
553	428979,028	1346150,499	52,696338	39,903932
554	428972,916	1346148,990	52,696283	39,903908
555	428958,753	1346148,140	52,696156	39,903891
556	428953,712	1346149,550	52,696111	39,903911
557	428951,082	1346154,195	52,696086	39,903979
558	428945,831	1346157,222	52,696038	39,904022
559	428935,538	1346157,825	52,695946	39,904028
560	428925,306	1346154,855	52,695854	39,903981
561	428918,585	1346149,955	52,695795	39,903907
562	428913,704	1346144,576	52,695752	39,903826
563	428911,743	1346139,940	52,695735	39,903756

564	428911,523	1346135,221	52,695734	39,903687
565	428909,803	1346128,457	52,695720	39,903586
566	428903,341	1346121,594	52,695663	39,903483
567	428895,670	1346114,334	52,695595	39,903373
568	428886,218	1346104,221	52,695512	39,903221
569	428881,397	1346093,992	52,695471	39,903068
570	428876,716	1346089,570	52,695429	39,903001
571	428872,355	1346086,773	52,695391	39,902959
572	428866,504	1346083,944	52,695339	39,902915
573	428860,042	1346080,512	52,695281	39,902863
574	428856,811	1346078,491	52,695253	39,902832
575	428853,741	1346072,593	52,695226	39,902744
576	428852,371	1346068,807	52,695214	39,902687
577	428852,791	1346062,034	52,695219	39,902587
578	428858,282	1346047,796	52,695271	39,902378
579	428863,593	1346031,858	52,695322	39,902144
580	428861,382	1346024,772	52,695303	39,902039
581	428855,991	1346023,097	52,695255	39,902013
582	428847,650	1346021,670	52,695180	39,901989
583	428835,697	1346023,881	52,695073	39,902018
584	428826,835	1346029,639	52,694992	39,902101
585	428813,112	1346044,694	52,694866	39,902319
586	428783,056	1346069,549	52,694592	39,902678
587	428768,983	1346076,330	52,694464	39,902774
588	428752,409	1346085,124	52,694314	39,902899
589	428728,284	1346101,201	52,694094	39,903130
590	428715,981	1346111,117	52,693982	39,903273
591	428714,011	1346113,419	52,693964	39,903307
592	428689,606	1346141,895	52,693739	39,903721
593	428682,674	1346152,487	52,693675	39,903875
594	428680,564	1346155,713	52,693656	39,903922
595	428663,480	1346187,613	52,693497	39,904389
596	428658,919	1346196,192	52,693454	39,904514

Приложение 14
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос реки Самовочка, реки без
названия, у с. Жёлтые Пески, ручья
Малей, пруда у с. Малей,
водохранилища на ручье
Семеновский»

Граница водоохранной зоны водохранилища на ручье Семеновский, протяженностью 6,44 км, расположенной на территории Липецкой области

Местоположение границы водоохранной зоны водохранилища на ручье Семеновский, протяженностью 6,44 км, расположенной на территории липецкой области, определено в соответствии с характерными точками границы водоохранной зоны водохранилища на ручье Семеновский, протяженностью 6,44 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы водоохранной зоны водохранилища на ручье Семеновский, протяженностью 6,44 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	428570,760	1346149,138	52,692670	39,903793
2	428571,380	1346149,757	52,692676	39,903802
3	428575,011	1346155,003	52,692708	39,903881
4	428585,914	1346161,867	52,692804	39,903986
5	428589,144	1346162,881	52,692833	39,904002
6	428593,835	1346163,632	52,692875	39,904014
7	428599,286	1346165,851	52,692924	39,904048
8	428603,027	1346167,674	52,692957	39,904076
9	428620,481	1346178,670	52,693112	39,904244
10	428657,729	1346198,559	52,693443	39,904549

11	428634,564	1346242,066	52,693227	39,905186
12	428619,681	1346270,081	52,693088	39,905595
13	428611,689	1346287,214	52,693014	39,905846
14	428569,530	1346377,651	52,692619	39,907171
15	428526,331	1346470,093	52,692214	39,908525
16	428520,550	1346488,678	52,692159	39,908799
17	428515,919	1346520,735	52,692112	39,909271
18	428513,088	1346554,244	52,692080	39,909766
19	428506,627	1346607,534	52,692013	39,910552
20	428504,216	1346624,330	52,691988	39,910799
21	428503,216	1346656,989	52,691973	39,911282
22	428504,466	1346679,592	52,691981	39,911617
23	428507,227	1346693,162	52,692003	39,911818
24	428520,550	1346719,031	52,692118	39,912204
25	428526,571	1346727,074	52,692171	39,912325
26	428532,852	1346731,843	52,692226	39,912397
27	428543,004	1346736,569	52,692317	39,912470
28	428550,086	1346738,120	52,692380	39,912495
29	428560,718	1346739,448	52,692475	39,912518
30	428575,991	1346740,776	52,692612	39,912542
31	428586,614	1346739,894	52,692708	39,912532
32	428593,485	1346737,683	52,692770	39,912502
33	428598,576	1346734,581	52,692816	39,912457
34	428599,897	1346731,702	52,692829	39,912415
35	428599,016	1346728,378	52,692821	39,912366
36	428595,916	1346726,835	52,692794	39,912342
37	428592,815	1346727,050	52,692766	39,912344
38	428586,614	1346730,151	52,692710	39,912388
39	428577,982	1346731,702	52,692632	39,912409
40	428574,001	1346728,823	52,692596	39,912365
41	428573,801	1346724,814	52,692595	39,912306
42	428575,811	1346721,547	52,692614	39,912258
43	428578,322	1346717,274	52,692637	39,912195
44	428583,853	1346710,997	52,692688	39,912104
45	428592,135	1346704,966	52,692764	39,912017
46	428600,177	1346701,452	52,692836	39,911968
47	428607,458	1346701,452	52,692902	39,911970
48	428616,510	1346702,830	52,692983	39,911993
49	428624,042	1346708,860	52,693050	39,912084
50	428652,428	1346730,217	52,693301	39,912408
51	428675,443	1346753,027	52,693503	39,912753
52	428694,377	1346773,675	52,693670	39,913063
53	428709,450	1346799,544	52,693801	39,913450
54	428727,534	1346847,778	52,693955	39,914169
55	428733,815	1346860,589	52,694009	39,914360
56	428744,367	1346873,153	52,694101	39,914549

57	428757,040	1346882,408	52,694213	39,914689
58	428768,983	1346890,229	52,694319	39,914809
59	428784,356	1346895,863	52,694456	39,914896
60	428814,582	1346904,261	52,694726	39,915030
61	428827,265	1346909,573	52,694839	39,915112
62	428841,788	1346917,715	52,694968	39,915236
63	428869,714	1346932,680	52,695217	39,915466
64	428889,819	1346944,740	52,695395	39,915650
65	428913,684	1346959,811	52,695607	39,915880
66	428936,539	1346969,108	52,695810	39,916024
67	428955,883	1346974,380	52,695983	39,916108
68	428982,258	1346984,436	52,696218	39,916264
69	428993,811	1346992,974	52,696321	39,916394
70	429001,352	1347002,518	52,696387	39,916537
71	429006,123	1347009,802	52,696428	39,916646
72	429009,134	1347017,086	52,696454	39,916755
73	429009,644	1347023,867	52,696457	39,916855
74	429008,884	1347030,904	52,696449	39,916959
75	429005,113	1347040,704	52,696414	39,917103
76	428992,050	1347067,827	52,696291	39,917500
77	428980,998	1347094,959	52,696187	39,917898
78	428979,248	1347113,553	52,696168	39,918173
79	428979,748	1347129,631	52,696170	39,918411
80	428982,008	1347142,690	52,696188	39,918604
81	428984,519	1347152,490	52,696209	39,918750
82	428988,540	1347162,034	52,696243	39,918892
83	428993,311	1347171,579	52,696284	39,919035
84	429000,092	1347180,876	52,696343	39,919174
85	429018,686	1347193,687	52,696508	39,919369
86	429031,749	1347196,195	52,696625	39,919410
87	429065,656	1347202,481	52,696929	39,919513
88	429076,708	1347205,995	52,697027	39,919568
89	429085,760	1347212,025	52,697107	39,919660
90	429102,584	1347225,842	52,697256	39,919869
91	429112,886	1347238,398	52,697346	39,920058
92	429120,168	1347252,966	52,697409	39,920276
93	429124,689	1347263,773	52,697448	39,920437
94	429126,449	1347271,057	52,697462	39,920545
95	429125,449	1347278,844	52,697452	39,920660
96	429123,318	1347287,044	52,697431	39,920780
97	429119,998	1347294,378	52,697400	39,920888
98	429112,526	1347302,454	52,697332	39,921005
99	429106,875	1347311,330	52,697279	39,921135
100	429105,255	1347315,974	52,697264	39,921203
101	429106,265	1347321,625	52,697272	39,921287
102	429107,355	1347325,758	52,697281	39,921348

103	429108,615	1347333,042	52,697291	39,921456
104	429112,126	1347338,816	52,697322	39,921543
105	429117,157	1347343,090	52,697366	39,921607
106	429119,918	1347347,610	52,697390	39,921675
107	429120,418	1347352,386	52,697394	39,921746
108	429118,907	1347357,913	52,697379	39,921827
109	429118,407	1347364,439	52,697373	39,921923
110	429119,668	1347371,475	52,697383	39,922028
111	429124,439	1347378,009	52,697425	39,922126
112	429130,970	1347383,783	52,697483	39,922213
113	429137,501	1347386,794	52,697541	39,922260
114	429142,773	1347387,553	52,697588	39,922272
115	429148,304	1347385,796	52,697638	39,922248
116	429151,064	1347382,529	52,697664	39,922201
117	429152,325	1347378,009	52,697676	39,922134
118	429151,314	1347372,482	52,697668	39,922052
119	429149,554	1347366,955	52,697653	39,921970
120	429149,184	1347362,995	52,697650	39,921911
121	429150,684	1347359,101	52,697664	39,921854
122	429153,835	1347356,280	52,697693	39,921813
123	429157,096	1347354,523	52,697723	39,921788
124	429159,606	1347353,517	52,697746	39,921774
125	429162,627	1347351,760	52,697773	39,921749
126	429164,887	1347347,486	52,697794	39,921687
127	429165,387	1347345,729	52,697799	39,921661
128	429165,637	1347343,972	52,697801	39,921635
129	429165,888	1347340,705	52,697804	39,921587
130	429167,398	1347338,189	52,697818	39,921550
131	429169,658	1347336,432	52,697839	39,921524
132	429173,179	1347336,432	52,697871	39,921526
133	429180,461	1347337,686	52,697936	39,921546
134	429187,492	1347339,196	52,697999	39,921571
135	429196,534	1347339,699	52,698080	39,921581
136	429206,086	1347339,196	52,698166	39,921576
137	429212,868	1347336,680	52,698227	39,921541
138	429219,149	1347335,929	52,698284	39,921532
139	429226,681	1347337,686	52,698351	39,921560
140	429232,712	1347342,207	52,698404	39,921629
141	429237,233	1347349,243	52,698444	39,921734
142	429241,254	1347358,285	52,698478	39,921869
143	429246,025	1347363,812	52,698520	39,921952
144	429254,316	1347365,074	52,698594	39,921973
145	429259,338	1347362,805	52,698640	39,921941
146	429262,098	1347357,534	52,698666	39,921864
147	429268,629	1347348,237	52,698726	39,921728
148	429271,900	1347343,716	52,698756	39,921662

149	429275,921	1347340,450	52,698793	39,921615
150	429281,692	1347337,686	52,698845	39,921576
151	429287,724	1347336,680	52,698899	39,921563
152	429293,755	1347332,918	52,698954	39,921509
153	429297,776	1347327,639	52,698991	39,921432
154	429302,797	1347319,851	52,699038	39,921319
155	429307,568	1347309,556	52,699083	39,921168
156	429308,828	1347303,526	52,699095	39,921079
157	429308,578	1347294,229	52,699094	39,920941
158	429305,807	1347275,140	52,699073	39,920658
159	429305,807	1347262,073	52,699075	39,920465
160	429307,318	1347250,516	52,699091	39,920295
161	429311,339	1347243,232	52,699128	39,920188
162	429319,880	1347233,943	52,699207	39,920053
163	429340,725	1347217,486	52,699397	39,919816
164	429351,527	1347208,189	52,699496	39,919682
165	429353,538	1347202,415	52,699515	39,919597
166	429352,787	1347195,881	52,699509	39,919500
167	429348,016	1347189,348	52,699468	39,919402
168	429344,066	1347181,131	52,699433	39,919279
169	429336,594	1347169,013	52,699369	39,919098
170	429335,184	1347164,979	52,699357	39,919038
171	429335,584	1347159,527	52,699361	39,918957
172	429339,725	1347150,667	52,699400	39,918828
173	429347,766	1347137,600	52,699475	39,918637
174	429360,829	1347122,528	52,699595	39,918418
175	429372,382	1347107,210	52,699701	39,918195
176	429381,484	1347092,815	52,699785	39,917984
177	429384,694	1347085,349	52,699816	39,917875
178	429385,695	1347075,805	52,699826	39,917734
179	429386,445	1347059,727	52,699836	39,917497
180	429387,955	1347042,651	52,699853	39,917245
181	429388,965	1347034,863	52,699863	39,917130
182	429392,726	1347025,566	52,699898	39,916993
183	429400,768	1347017,028	52,699972	39,916869
184	429418,101	1347003,962	52,700130	39,916681
185	429434,175	1346990,400	52,700277	39,916485
186	429441,716	1346984,617	52,700346	39,916402
187	429447,488	1346981,359	52,700398	39,916356
188	429458,800	1346977,836	52,700501	39,916307
189	429473,113	1346970,304	52,700631	39,916200
190	429483,165	1346961,758	52,700722	39,916076
191	429499,799	1346949,087	52,700874	39,915894
192	429505,520	1346944,179	52,700926	39,915823
193	429517,773	1346940,203	52,701037	39,915768
194	429524,834	1346933,744	52,701102	39,915674

195	429529,885	1346927,284	52,701148	39,915580
196	429536,747	1346920,017	52,701211	39,915475
197	429546,229	1346915,175	52,701297	39,915406
198	429556,931	1346910,530	52,701394	39,915340
199	429571,264	1346909,722	52,701523	39,915333
200	429582,387	1346909,260	52,701623	39,915329
201	429599,220	1346908,006	52,701775	39,915316
202	429605,501	1346904,987	52,701832	39,915273
203	429611,023	1346899,212	52,701882	39,915189
204	429617,304	1346890,798	52,701940	39,915066
205	429625,096	1346886,525	52,702011	39,915006
206	429638,659	1346881,748	52,702134	39,914939
207	429648,701	1346880,495	52,702224	39,914923
208	429661,764	1346881,253	52,702341	39,914938
209	429671,816	1346883,761	52,702431	39,914978
210	429698,691	1346883,258	52,702673	39,914979
211	429712,004	1346886,022	52,702792	39,915024
212	429732,109	1346892,299	52,702971	39,915122
213	429756,674	1346902,966	52,703190	39,915287
214	429765,756	1346908,616	52,703270	39,915374
215	429773,027	1346910,027	52,703336	39,915397
216	429782,919	1346907,602	52,703425	39,915364
217	429789,131	1346905,110	52,703481	39,915329
218	429800,073	1346904,978	52,703579	39,915330
219	429813,596	1346907,197	52,703701	39,915367
220	429826,119	1346905,993	52,703813	39,915353
221	429832,780	1346901,349	52,703874	39,915286
222	429838,231	1346896,300	52,703924	39,915213
223	429843,962	1346891,375	52,703976	39,915142
224	429849,734	1346886,607	52,704029	39,915073
225	429856,265	1346882,837	52,704088	39,915019
226	429864,307	1346879,818	52,704161	39,914977
227	429873,349	1346878,820	52,704242	39,914965
228	429879,630	1346879,571	52,704299	39,914978
229	429892,443	1346880,825	52,704414	39,915000
230	429898,974	1346880,825	52,704472	39,915002
231	429904,745	1346880,321	52,704524	39,914996
232	429909,526	1346879,067	52,704567	39,914979
233	429926,360	1346876,172	52,704719	39,914941
234	429948,895	1346872,831	52,704922	39,914898
235	429957,187	1346872,831	52,704997	39,914901
236	429963,218	1346873,837	52,705051	39,914917
237	429969,489	1346876,098	52,705107	39,914953
238	429978,541	1346881,872	52,705187	39,915041
239	429986,073	1346888,909	52,705253	39,915147
240	429994,365	1346897,703	52,705326	39,915279

241	430000,146	1346903,477	52,705377	39,915367
242	430006,167	1346906,241	52,705431	39,915409
243	430018,480	1346909,260	52,705541	39,915457
244	430025,011	1346912,271	52,705599	39,915504
245	430031,292	1346917,047	52,705654	39,915576
246	430036,564	1346922,318	52,705701	39,915656
247	430039,824	1346928,596	52,705729	39,915750
248	430042,085	1346932,622	52,705749	39,915810
249	430045,355	1346934,626	52,705778	39,915841
250	430048,616	1346935,385	52,705807	39,915853
251	430054,647	1346933,372	52,705861	39,915825
252	430059,929	1346929,603	52,705909	39,915771
253	430067,210	1346922,318	52,705976	39,915665
254	430071,731	1346917,047	52,706018	39,915588
255	430075,502	1346915,290	52,706052	39,915563
256	430079,523	1346915,290	52,706088	39,915565
257	430084,294	1346915,290	52,706131	39,915566
258	430089,065	1346917,798	52,706173	39,915604
259	430098,107	1346930,609	52,706252	39,915797
260	430103,358	1346941,234	52,706298	39,915955
261	430110,579	1346953,558	52,706360	39,916140
262	430117,521	1346960,925	52,706421	39,916251
263	430124,322	1346964,753	52,706482	39,916309
264	430130,984	1346969,001	52,706541	39,916374
265	430142,326	1346973,819	52,706642	39,916449
266	430155,639	1346976,582	52,706761	39,916494
267	430173,323	1346978,463	52,706919	39,916527
268	430185,435	1346976,442	52,707029	39,916500
269	430204,369	1346969,678	52,707200	39,916406
270	430252,350	1346948,823	52,707635	39,916111
271	430263,402	1346943,049	52,707735	39,916029
272	430270,944	1346939,023	52,707803	39,915972
273	430277,475	1346938,776	52,707862	39,915970
274	430280,736	1346940,285	52,707891	39,915993
275	430289,528	1346950,077	52,707968	39,916141
276	430296,819	1346955,101	52,708033	39,916217
277	430307,361	1346960,381	52,708127	39,916299
278	430317,164	1346963,895	52,708214	39,916353
279	430326,706	1346968,919	52,708299	39,916431
280	430332,987	1346974,198	52,708354	39,916510
281	430342,619	1346988,412	52,708438	39,916724
282	430350,571	1346998,567	52,708508	39,916876
283	430366,644	1347009,489	52,708651	39,917042
284	430415,875	1347031,597	52,709089	39,917384
285	430437,479	1347048,178	52,709280	39,917635
286	430446,021	1347056,213	52,709355	39,917757

287	430453,983	1347061,368	52,709426	39,917835
288	430457,944	1347065,897	52,709461	39,917904
289	430459,164	1347071,111	52,709471	39,917981
290	430459,364	1347077,801	52,709471	39,918080
291	430456,813	1347086,867	52,709447	39,918213
292	430455,683	1347098,482	52,709434	39,918385
293	430458,234	1347114,634	52,709454	39,918625
294	430461,344	1347122,157	52,709481	39,918737
295	430468,126	1347137,476	52,709539	39,918965
296	430477,978	1347150,683	52,709625	39,919164
297	430484,149	1347158,603	52,709679	39,919283
298	430490,241	1347162,472	52,709733	39,919342
299	430493,241	1347162,414	52,709760	39,919342
300	430502,273	1347163,247	52,709841	39,919357
301	430519,627	1347160,591	52,709998	39,919322
302	430534,450	1347161,597	52,710131	39,919342
303	430565,347	1347171,141	52,710407	39,919492
304	430573,638	1347172,395	52,710481	39,919513
305	430579,670	1347172,775	52,710535	39,919520
306	430596,243	1347170,762	52,710684	39,919495
307	430605,795	1347169,756	52,710770	39,919483
308	430616,338	1347170,259	52,710865	39,919494
309	430627,900	1347174,284	52,710968	39,919557
310	430638,952	1347181,313	52,711066	39,919664
311	430655,526	1347194,380	52,711213	39,919862
312	430678,141	1347214,475	52,711412	39,920166
313	430693,594	1347224,242	52,711549	39,920315
314	430695,754	1347225,488	52,711568	39,920334
315	430712,298	1347235,073	52,711715	39,920481
316	430727,871	1347240,097	52,711854	39,920560
317	430740,434	1347241,104	52,711967	39,920578
318	430754,937	1347241,104	52,712097	39,920583
319	430758,518	1347241,104	52,712129	39,920584
320	430771,491	1347241,434	52,712246	39,920593
321	430781,183	1347238,612	52,712333	39,920554
322	430790,175	1347233,564	52,712415	39,920482
323	430793,365	1347230,685	52,712444	39,920440
324	430809,599	1347239,165	52,712589	39,920570
325	430821,201	1347245,624	52,712692	39,920669
326	430832,514	1347251,275	52,712792	39,920756
327	430844,816	1347256,126	52,712902	39,920832
328	430855,739	1347258,980	52,713000	39,920877
329	430859,309	1347260,786	52,713031	39,920905
330	430839,545	1347256,530	52,712855	39,920836
331	430827,543	1347251,687	52,712748	39,920761
332	430807,398	1347239,677	52,712569	39,920577

333	430779,362	1347250,219	52,712315	39,920725
334	430758,538	1347254,756	52,712127	39,920786
335	430732,722	1347255,111	52,711895	39,920783
336	430705,106	1347243,892	52,711649	39,920609
337	430677,691	1347229,249	52,711405	39,920385
338	430661,827	1347210,672	52,711266	39,920105
339	430649,715	1347200,930	52,711159	39,919957
340	430623,599	1347190,074	52,710927	39,919789
341	430593,933	1347188,251	52,710660	39,919753
342	430554,394	1347181,560	52,710306	39,919643
343	430514,656	1347174,796	52,709951	39,919531
344	430491,261	1347180,537	52,709739	39,919609
345	430473,747	1347169,772	52,709584	39,919445
346	430458,374	1347143,135	52,709451	39,919046
347	430450,122	1347120,367	52,709381	39,918707
348	430446,581	1347101,757	52,709352	39,918431
349	430449,312	1347085,473	52,709380	39,918191
350	430449,362	1347072,942	52,709382	39,918005
351	430433,358	1347056,848	52,709241	39,917762
352	430420,206	1347045,389	52,709125	39,917589
353	430406,983	1347038,922	52,709008	39,917490
354	430388,869	1347032,578	52,708846	39,917390
355	430374,416	1347027,992	52,708717	39,917318
356	430363,223	1347144,546	52,708596	39,919039
357	430361,373	1347139,506	52,708580	39,918964
358	430357,012	1347114,774	52,708545	39,918597
359	430326,926	1347101,262	52,708277	39,918388
360	430294,359	1347081,274	52,707988	39,918083
361	430277,675	1347067,019	52,707841	39,917867
362	430244,088	1347061,451	52,707540	39,917775
363	430219,313	1347070,533	52,707316	39,917902
364	430188,966	1347077,232	52,707042	39,917992
365	430167,041	1347078,263	52,706845	39,918001
366	430143,106	1347075,796	52,706631	39,917957
367	430120,512	1347071,408	52,706428	39,917886
368	430091,265	1347060,774	52,706167	39,917720
369	430072,801	1347050,504	52,706003	39,917562
370	430053,777	1347037,973	52,705835	39,917371
371	430032,973	1347034,154	52,705649	39,917309
372	430011,478	1347028,718	52,705456	39,917222
373	429991,774	1347019,058	52,705281	39,917073
374	429973,630	1347005,521	52,705121	39,916868
375	429954,746	1346992,578	52,704953	39,916671
376	429936,402	1346980,525	52,704791	39,916487
377	429914,157	1346979,874	52,704591	39,916471
378	429891,563	1346982,249	52,704388	39,916500

379	429871,518	1346995,094	52,704205	39,916684
380	429850,984	1347002,848	52,704019	39,916792
381	429823,008	1347006,750	52,703767	39,916842
382	429801,063	1347006,412	52,703570	39,916830
383	429779,309	1347009,827	52,703374	39,916874
384	429757,384	1347008,796	52,703177	39,916853
385	429734,849	1347003,722	52,702976	39,916771
386	429714,855	1346994,689	52,702798	39,916632
387	429688,559	1346983,454	52,702564	39,916458
388	429667,235	1346983,644	52,702372	39,916454
389	429648,081	1346995,473	52,702198	39,916623
390	429627,116	1347004,036	52,702008	39,916744
391	429605,501	1347007,806	52,701813	39,916793
392	429583,907	1347015,214	52,701618	39,916897
393	429565,953	1347027,835	52,701454	39,917078
394	429545,819	1347039,739	52,701271	39,917248
395	429529,325	1347053,012	52,701121	39,917439
396	429504,200	1347066,937	52,700893	39,917638
397	429485,696	1347077,760	52,700724	39,917793
398	429483,465	1347100,990	52,700700	39,918135
399	429477,674	1347122,166	52,700644	39,918447
400	429467,562	1347143,721	52,700550	39,918763
401	429455,089	1347163,420	52,700434	39,919050
402	429452,749	1347189,884	52,700408	39,919441
403	429453,089	1347211,827	52,700407	39,919766
404	429448,648	1347233,316	52,700364	39,920082
405	429440,626	1347253,585	52,700288	39,920379
406	429428,574	1347271,931	52,700176	39,920647
407	429408,529	1347291,061	52,699993	39,920924
408	429408,379	1347312,938	52,699988	39,921248
409	429404,429	1347334,428	52,699948	39,921564
410	429393,276	1347362,426	52,699843	39,921975
411	429382,204	1347381,218	52,699740	39,922250
412	429368,771	1347399,053	52,699616	39,922509
413	429352,537	1347413,819	52,699468	39,922723
414	429334,354	1347428,940	52,699302	39,922941
415	429318,120	1347443,706	52,699153	39,923155
416	429296,896	1347455,560	52,698961	39,923324
417	429276,131	1347462,663	52,698773	39,923423
418	429254,316	1347465,072	52,698576	39,923452
419	429230,381	1347462,580	52,698362	39,923408
420	429207,086	1347466,697	52,698152	39,923462
421	429188,022	1347477,569	52,697979	39,923617
422	429167,638	1347484,408	52,697794	39,923712
423	429142,773	1347487,551	52,697570	39,923751
424	429121,858	1347485,563	52,697383	39,923716

425	429100,694	1347479,772	52,697194	39,923624
426	429080,069	1347469,856	52,697010	39,923471
427	429058,305	1347453,019	52,696818	39,923216
428	429043,541	1347436,785	52,696688	39,922971
429	429030,569	1347416,871	52,696575	39,922673
430	429022,807	1347396,347	52,696509	39,922367
431	429018,136	1347375,616	52,696471	39,922059
432	429011,024	1347354,853	52,696410	39,921750
433	429006,483	1347331,615	52,696374	39,921405
434	429005,453	1347309,696	52,696369	39,921081
435	428993,821	1347290,542	52,696267	39,920794
436	428973,286	1347282,787	52,696084	39,920673
437	428943,880	1347263,583	52,695824	39,920381
438	428927,197	1347249,328	52,695676	39,920165
439	428912,413	1347230,355	52,695547	39,919880
440	428899,441	1347207,430	52,695435	39,919537
441	428890,429	1347186,361	52,695357	39,919223
442	428884,417	1347164,501	52,695307	39,918898
443	428880,537	1347142,162	52,695276	39,918567
444	428879,296	1347116,696	52,695270	39,918190
445	428881,447	1347085,547	52,695295	39,917730
446	428885,888	1347064,058	52,695338	39,917413
447	428868,284	1347048,912	52,695183	39,917184
448	428837,327	1347029,864	52,694908	39,916893
449	428793,608	1347005,347	52,694520	39,916518
450	428756,460	1346991,893	52,694189	39,916308
451	428735,105	1346984,320	52,693998	39,916190
452	428715,401	1346974,660	52,693823	39,916041
453	428685,585	1346954,053	52,693559	39,915728
454	428669,351	1346939,287	52,693415	39,915505
455	428654,798	1346921,881	52,693288	39,915243
456	428638,435	1346893,174	52,693146	39,914814
457	428618,811	1346842,606	52,692979	39,914060
458	428596,026	1346839,446	52,692775	39,914007
459	428572,851	1346840,725	52,692566	39,914019
460	428551,306	1346839,001	52,692373	39,913987
461	428528,271	1346835,709	52,692167	39,913932
462	428506,197	1346829,547	52,691969	39,913834
463	428484,672	1346819,475	52,691778	39,913679
464	428465,278	1346806,086	52,691606	39,913475
465	428449,524	1346790,817	52,691467	39,913245
466	428436,122	1346772,610	52,691350	39,912972
467	428418,128	1346738,557	52,691194	39,912463
468	428410,366	1346718,033	52,691128	39,912157
469	428405,695	1346695,232	52,691090	39,911819
470	428403,415	1346663,266	52,691076	39,911346

471	428404,265	1346621,187	52,691091	39,910724
472	428407,435	1346594,830	52,691124	39,910335
473	428413,607	1346543,916	52,691188	39,909584
474	428416,367	1346511,323	52,691219	39,909103
475	428421,779	1346473,038	52,691275	39,908538
476	428431,221	1346439,191	52,691365	39,908041
477	428479,051	1346335,077	52,691814	39,906515
478	428521,870	1346243,229	52,692214	39,905170
479	428532,052	1346221,905	52,692310	39,904858
480	428547,125	1346193,527	52,692450	39,904442
481	428568,770	1346152,875	52,692652	39,903848
482	430883,235	1347273,936	52,713244	39,921106
483	430881,964	1347273,078	52,713233	39,921093
484	430883,415	1347273,540	52,713246	39,921101
485	430885,075	1347269,894	52,713261	39,921047
486	430878,634	1347266,808	52,713204	39,921000
487	430867,681	1347261,422	52,713106	39,920917
488	430857,429	1347256,942	52,713015	39,920847
489	430848,087	1347253,445	52,712932	39,920793
490	430834,564	1347246,705	52,712812	39,920689
491	430831,433	1347245,006	52,712784	39,920663
492	430816,440	1347236,855	52,712651	39,920538
493	430796,046	1347225,653	52,712469	39,920366
494	430795,196	1347218,492	52,712463	39,920260
495	430792,185	1347207,942	52,712438	39,920103
496	430788,664	1347200,410	52,712408	39,919991
497	430786,654	1347191,864	52,712391	39,919864
498	430786,654	1347187,096	52,712392	39,919793
499	430786,654	1347177,799	52,712394	39,919656
500	430790,675	1347160,714	52,712433	39,919404
501	430790,675	1347152,680	52,712434	39,919285
502	430790,675	1347142,129	52,712436	39,919129
503	430787,664	1347134,589	52,712410	39,919017
504	430783,653	1347127,024	52,712376	39,918904
505	430783,143	1347126,051	52,712371	39,918889
506	430776,102	1347118,008	52,712309	39,918768
507	430762,039	1347106,962	52,712185	39,918601
508	430746,965	1347098,416	52,712051	39,918470
509	430718,329	1347082,338	52,711797	39,918224
510	430703,756	1347071,284	52,711668	39,918056
511	430694,214	1347059,232	52,711584	39,917875
512	430690,193	1347048,615	52,711550	39,917716
513	430682,072	1347040,407	52,711479	39,917593
514	430673,570	1347033,601	52,711403	39,917489
515	430662,807	1347025,104	52,711308	39,917361
516	430651,765	1347020,732	52,711210	39,917293

517	430644,734	1347017,466	52,711147	39,917242
518	430638,202	1347013,951	52,711089	39,917188
519	430632,171	1347011,939	52,711035	39,917157
520	430625,139	1347008,672	52,710973	39,917106
521	430615,847	1347002,642	52,710890	39,917014
522	430610,566	1346995,613	52,710844	39,916909
523	430607,556	1346989,327	52,710818	39,916815
524	430606,545	1346978,777	52,710811	39,916659
525	430605,545	1346973,249	52,710803	39,916577
526	430603,375	1346969,158	52,710784	39,916516
527	430562,836	1346921,007	52,710429	39,915791
528	430530,429	1346889,354	52,710143	39,915314
529	430492,751	1346847,654	52,709812	39,914686
530	430473,577	1346834,703	52,709642	39,914489
531	430461,094	1346829,060	52,709531	39,914401
532	430446,221	1346819,293	52,709399	39,914253
533	430429,027	1346800,468	52,709248	39,913969
534	430409,853	1346778,063	52,709080	39,913632
535	430398,041	1346755,716	52,708978	39,913298
536	430388,859	1346738,491	52,708898	39,913041
537	430374,326	1346713,661	52,708772	39,912669
538	430361,003	1346696,709	52,708656	39,912414
539	430352,831	1346683,114	52,708585	39,912211
540	430350,811	1346677,834	52,708568	39,912132
541	430342,129	1346662,491	52,708492	39,911903
542	430338,498	1346651,791	52,708462	39,911743
543	430330,226	1346641,917	52,708389	39,911595
544	430314,153	1346635,128	52,708246	39,911490
545	430280,986	1346615,792	52,707951	39,911194
546	430245,568	1346586,144	52,707638	39,910745
547	430232,716	1346570,850	52,707526	39,910515
548	430208,700	1346547,430	52,707314	39,910162
549	430187,296	1346527,046	52,707125	39,909854
550	430169,942	1346510,894	52,706972	39,909610
551	430163,681	1346505,845	52,706917	39,909534
552	430149,748	1346500,194	52,706793	39,909446
553	430140,066	1346497,365	52,706706	39,909401
554	430125,933	1346496,359	52,706580	39,909382
555	430116,521	1346498,809	52,706495	39,909416
556	430113,420	1346501,407	52,706466	39,909453
557	430108,779	1346502,818	52,706424	39,909473
558	430104,738	1346501,811	52,706388	39,909457
559	430103,498	1346499,452	52,706378	39,909421
560	430100,907	1346494,544	52,706355	39,909348
561	430097,067	1346491,112	52,706321	39,909296
562	430092,586	1346488,431	52,706281	39,909255

563	430088,185	1346488,431	52,706242	39,909254
564	430082,283	1346488,431	52,706189	39,909252
565	430070,981	1346492,193	52,706087	39,909304
566	430064,590	1346495,558	52,706029	39,909352
567	430061,429	1346499,650	52,706000	39,909412
568	430060,729	1346508,567	52,705992	39,909544
569	430057,278	1346514,796	52,705960	39,909635
570	430051,667	1346515,992	52,705909	39,909651
571	430035,663	1346511,752	52,705766	39,909583
572	430016,559	1346509,755	52,705595	39,909548
573	430002,536	1346510,737	52,705469	39,909559
574	429992,694	1346516,223	52,705379	39,909637
575	429979,301	1346526,881	52,705257	39,909791
576	429969,559	1346531,789	52,705169	39,909860
577	429965,248	1346532,688	52,705130	39,909872
578	429960,207	1346530,874	52,705085	39,909844
579	429948,495	1346525,627	52,704980	39,909763
580	429936,582	1346519,770	52,704874	39,909673
581	429919,829	1346509,475	52,704726	39,909516
582	429914,788	1346508,666	52,704681	39,909502
583	429907,886	1346507,347	52,704619	39,909481
584	429889,242	1346501,663	52,704452	39,909391
585	429876,409	1346494,106	52,704338	39,909276
586	429869,558	1346485,148	52,704278	39,909141
587	429864,597	1346481,889	52,704235	39,909092
588	429861,086	1346480,404	52,704203	39,909069
589	429857,455	1346481,617	52,704170	39,909086
590	429851,804	1346483,638	52,704119	39,909114
591	429842,112	1346485,049	52,704032	39,909132
592	429837,271	1346484,042	52,703989	39,909115
593	429825,348	1346477,517	52,703883	39,909016
594	429807,565	1346470,291	52,703724	39,908903
595	429799,423	1346468,608	52,703651	39,908876
596	429793,862	1346465,869	52,703602	39,908834
597	429785,190	1346454,163	52,703526	39,908658
598	429777,678	1346435,825	52,703462	39,908385
599	429776,668	1346428,673	52,703454	39,908279
600	429778,388	1346426,141	52,703470	39,908242
601	429784,080	1346422,131	52,703522	39,908184
602	429786,660	1346418,626	52,703546	39,908133
603	429787,120	1346414,460	52,703550	39,908072
604	429784,840	1346405,575	52,703532	39,907940
605	429779,749	1346399,380	52,703487	39,907847
606	429774,658	1346395,618	52,703442	39,907789
607	429769,346	1346395,173	52,703394	39,907781
608	429764,696	1346397,161	52,703352	39,907809

609	429762,925	1346400,931	52,703336	39,907865
610	429763,365	1346407,572	52,703338	39,907963
611	429760,705	1346410,673	52,703314	39,908008
612	429757,834	1346411,333	52,703288	39,908017
613	429754,263	1346411,209	52,703256	39,908014
614	429748,752	1346408,900	52,703207	39,907978
615	429742,991	1346403,364	52,703156	39,907895
616	429735,689	1346393,845	52,703092	39,907752
617	429729,488	1346386,313	52,703038	39,907639
618	429719,746	1346379,672	52,702951	39,907538
619	429702,482	1346365,946	52,702799	39,907330
620	429689,189	1346355,321	52,702681	39,907168
621	429680,337	1346349,785	52,702603	39,907084
622	429672,816	1346348,457	52,702535	39,907062
623	429663,954	1346348,680	52,702456	39,907063
624	429653,552	1346348,234	52,702362	39,907053
625	429638,939	1346346,906	52,702231	39,907029
626	429622,775	1346343,805	52,702087	39,906979
627	429615,694	1346340,488	52,702024	39,906928
628	429607,752	1346332,850	52,701954	39,906812
629	429600,680	1346328,403	52,701891	39,906745
630	429593,219	1346326,390	52,701824	39,906713
631	429580,206	1346327,999	52,701707	39,906733
632	429567,643	1346328,527	52,701594	39,906737
633	429555,911	1346326,539	52,701489	39,906704
634	429552,810	1346323,883	52,701462	39,906664
635	429550,600	1346317,019	52,701443	39,906562
636	429548,599	1346313,472	52,701426	39,906508
637	429543,068	1346311,921	52,701376	39,906484
638	429536,867	1346313,249	52,701320	39,906502
639	429533,256	1346315,287	52,701288	39,906531
640	429522,964	1346320,533	52,701194	39,906605
641	429519,573	1346322,398	52,701163	39,906632
642	429516,713	1346323,965	52,701137	39,906654
643	429511,451	1346330,267	52,701089	39,906746
644	429507,421	1346331,406	52,701053	39,906762
645	429502,379	1346330,828	52,701007	39,906752
646	429498,139	1346327,801	52,700970	39,906706
647	429494,508	1346323,157	52,700938	39,906636
648	429490,057	1346321,136	52,700898	39,906605
649	429484,406	1346319,923	52,700848	39,906585
650	429475,524	1346316,895	52,700769	39,906538
651	429464,571	1346309,826	52,700671	39,906430
652	429454,129	1346307,813	52,700578	39,906397
653	429446,457	1346309,026	52,700509	39,906413
654	429435,935	1346312,837	52,700414	39,906466

655	429428,294	1346315,081	52,700345	39,906497
656	429416,581	1346322,150	52,700238	39,906598
657	429412,950	1346330,424	52,700204	39,906720
658	429406,289	1346340,917	52,700142	39,906873
659	429402,658	1346342,336	52,700109	39,906893
660	429393,566	1346342,938	52,700028	39,906899
661	429388,725	1346348,795	52,699983	39,906984
662	429385,294	1346357,474	52,699951	39,907111
663	429378,933	1346365,847	52,699892	39,907233
664	429375,302	1346368,074	52,699859	39,907265
665	429367,231	1346370,293	52,699786	39,907296
666	429360,969	1346370,895	52,699730	39,907303
667	429356,528	1346370,895	52,699690	39,907302
668	429351,377	1346369,386	52,699644	39,907278
669	429347,946	1346367,167	52,699614	39,907244
670	429347,046	1346360,600	52,699607	39,907147
671	429345,026	1346357,375	52,699589	39,907098
672	429341,185	1346357,375	52,699555	39,907097
673	429333,513	1346361,813	52,699485	39,907160
674	429328,772	1346360,905	52,699442	39,907146
675	429323,521	1346357,878	52,699396	39,907099
676	429322,211	1346354,949	52,699385	39,907056
677	429320,391	1346352,326	52,699369	39,907016
678	429315,349	1346351,320	52,699324	39,907000
679	429313,329	1346351,320	52,699305	39,906999
680	429309,498	1346350,511	52,699271	39,906986
681	429304,647	1346347,888	52,699228	39,906946
682	429298,796	1346343,037	52,699176	39,906873
683	429291,934	1346333,551	52,699116	39,906730
684	429286,883	1346324,872	52,699073	39,906601
685	429282,442	1346320,228	52,699033	39,906531
686	429278,612	1346319,222	52,698999	39,906515
687	429273,961	1346320,830	52,698957	39,906537
688	429268,509	1346324,064	52,698908	39,906583
689	429263,468	1346325,070	52,698862	39,906597
690	429259,838	1346322,447	52,698830	39,906557
691	429258,417	1346314,173	52,698819	39,906434
692	429251,956	1346303,276	52,698763	39,906271
693	429248,675	1346293,657	52,698735	39,906128
694	429246,105	1346286,117	52,698713	39,906016
695	429231,702	1346268,497	52,698587	39,905751
696	429210,857	1346248,657	52,698403	39,905451
697	429198,274	1346241,406	52,698291	39,905340
698	429188,172	1346235,582	52,698202	39,905251
699	429178,970	1346230,055	52,698120	39,905167
700	429168,388	1346223,942	52,698026	39,905073

701	429162,737	1346222,326	52,697975	39,905048
702	429160,066	1346220,024	52,697952	39,905013
703	429159,616	1346212,328	52,697949	39,904899
704	429160,316	1346206,174	52,697957	39,904808
705	429157,086	1346200,523	52,697929	39,904724
706	429150,824	1346198,502	52,697873	39,904692
707	429141,442	1346198,403	52,697788	39,904688
708	429135,391	1346196,588	52,697734	39,904659
709	429132,460	1346197,091	52,697708	39,904666
710	429130,140	1346199,211	52,697687	39,904697
711	429124,279	1346201,628	52,697634	39,904731
712	429121,458	1346201,026	52,697608	39,904721
713	429101,674	1346190,937	52,697432	39,904566
714	429079,969	1346179,438	52,697240	39,904390
715	429077,049	1346175,593	52,697214	39,904332
716	429076,238	1346172,566	52,697207	39,904287
717	429076,438	1346163,879	52,697211	39,904158
718	429074,828	1346160,654	52,697197	39,904110
719	429069,977	1346159,037	52,697153	39,904085
720	429062,105	1346157,627	52,697083	39,904062
721	429052,013	1346159,846	52,696992	39,904092
722	429044,952	1346160,044	52,696928	39,904093
723	429036,470	1346161,058	52,696852	39,904105
724	429029,198	1346165,703	52,696786	39,904172
725	429020,116	1346167,517	52,696704	39,904196
726	429008,214	1346166,305	52,696597	39,904174
727	428996,301	1346165,496	52,696490	39,904159
728	428991,050	1346162,065	52,696444	39,904107
729	428989,250	1346157,981	52,696428	39,904046
730	428984,279	1346153,650	52,696384	39,903980
731	428979,028	1346150,499	52,696338	39,903932
732	428972,916	1346148,990	52,696283	39,903908
733	428958,753	1346148,140	52,696156	39,903891
734	428953,712	1346149,550	52,696111	39,903911
735	428951,082	1346154,195	52,696086	39,903979
736	428945,831	1346157,222	52,696038	39,904022
737	428935,538	1346157,825	52,695946	39,904028
738	428925,306	1346154,855	52,695854	39,903981
739	428918,585	1346149,955	52,695795	39,903907
740	428913,704	1346144,576	52,695752	39,903826
741	428911,743	1346139,940	52,695735	39,903756
742	428911,523	1346135,221	52,695734	39,903687
743	428909,803	1346128,457	52,695720	39,903586
744	428903,341	1346121,594	52,695663	39,903483
745	428895,670	1346114,334	52,695595	39,903373
746	428886,218	1346104,221	52,695512	39,903221

747	428881,397	1346093,992	52,695471	39,903068
748	428876,716	1346089,570	52,695429	39,903001
749	428872,355	1346086,773	52,695391	39,902959
750	428866,504	1346083,944	52,695339	39,902915
751	428860,042	1346080,512	52,695281	39,902863
752	428856,811	1346078,491	52,695253	39,902832
753	428853,741	1346072,593	52,695226	39,902744
754	428852,371	1346068,807	52,695214	39,902687
755	428852,791	1346062,034	52,695219	39,902587
756	428858,282	1346047,796	52,695271	39,902378
757	428863,593	1346031,858	52,695322	39,902144
758	428861,382	1346024,772	52,695303	39,902039
759	428855,991	1346023,097	52,695255	39,902013
760	428847,650	1346021,670	52,695180	39,901989
761	428835,697	1346023,881	52,695073	39,902018
762	428826,835	1346029,639	52,694992	39,902101
763	428813,112	1346044,694	52,694866	39,902319
764	428783,056	1346069,549	52,694592	39,902678
765	428768,983	1346076,330	52,694464	39,902774
766	428752,409	1346085,124	52,694314	39,902899
767	428728,284	1346101,201	52,694094	39,903130
768	428715,981	1346111,117	52,693982	39,903273
769	428714,011	1346113,419	52,693964	39,903307
770	428689,606	1346141,895	52,693739	39,903721
771	428682,674	1346152,487	52,693675	39,903875
772	428680,564	1346155,713	52,693656	39,903922
773	428663,480	1346187,613	52,693497	39,904389
774	428658,919	1346196,192	52,693454	39,904514
775	428622,401	1346176,658	52,693129	39,904215
776	428612,609	1346170,900	52,693042	39,904127
777	428602,617	1346163,937	52,692954	39,904021
778	428599,837	1346158,237	52,692930	39,903936
779	428599,326	1346154,451	52,692926	39,903880
780	428598,826	1346150,771	52,692922	39,903825
781	428596,666	1346148,396	52,692903	39,903790
782	428593,785	1346145,112	52,692878	39,903740
783	428586,114	1346142,085	52,692810	39,903693
784	428577,422	1346136,640	52,692732	39,903610
785	428592,935	1346107,537	52,692877	39,903184
786	428605,178	1346088,316	52,692990	39,902904
787	428638,865	1346047,449	52,693300	39,902309
788	428664,540	1346024,153	52,693535	39,901972
789	428696,197	1346002,416	52,693823	39,901660
790	428720,802	1345988,698	52,694047	39,901464
791	428744,017	1345972,067	52,694258	39,901225
792	428758,380	1345956,740	52,694390	39,901003

793	428782,116	1345939,450	52,694606	39,900754
794	428801,820	1345929,790	52,694785	39,900617
795	428828,916	1345923,438	52,695029	39,900531
796	428850,790	1345921,722	52,695226	39,900512
797	428871,635	1345924,329	52,695413	39,900557
798	428892,289	1345929,666	52,695598	39,900642
799	428912,283	1345938,699	52,695776	39,900781
800	428929,837	1345951,873	52,695931	39,900981
801	428944,090	1345968,561	52,696056	39,901232
802	428954,362	1345987,955	52,696145	39,901522
803	428961,184	1346010,047	52,696202	39,901850
804	428963,594	1346031,858	52,696220	39,902173
805	428979,198	1346049,190	52,696357	39,902434
806	429003,893	1346053,644	52,696578	39,902507
807	429024,427	1346061,399	52,696761	39,902628
808	429046,462	1346058,858	52,696960	39,902597
809	429068,387	1346057,827	52,697157	39,902588
810	429091,792	1346061,448	52,697367	39,902648
811	429114,547	1346068,881	52,697570	39,902765
812	429133,611	1346079,753	52,697739	39,902931
813	429149,844	1346094,520	52,697882	39,903154
814	429172,639	1346100,913	52,698086	39,903255
815	429193,894	1346107,545	52,698276	39,903360
816	429213,298	1346117,815	52,698448	39,903517
817	429229,981	1346132,070	52,698596	39,903733
818	429243,164	1346149,616	52,698711	39,903996
819	429261,758	1346162,584	52,698876	39,904193
820	429279,312	1346175,758	52,699031	39,904393
821	429300,156	1346195,598	52,699215	39,904693
822	429323,151	1346222,375	52,699417	39,905095
823	429338,654	1346237,521	52,699553	39,905324
824	429360,369	1346239,443	52,699748	39,905359
825	429380,113	1346227,448	52,699927	39,905187
826	429400,398	1346219,051	52,700111	39,905069
827	429421,592	1346212,171	52,700303	39,904973
828	429444,717	1346208,261	52,700511	39,904922
829	429466,662	1346208,599	52,700708	39,904934
830	429489,437	1346212,971	52,700912	39,905005
831	429512,002	1346216,394	52,701114	39,905062
832	429533,656	1346212,369	52,701309	39,905009
833	429555,601	1346212,707	52,701506	39,905020
834	429576,495	1346217,442	52,701693	39,905097
835	429596,780	1346225,840	52,701874	39,905227
836	429618,084	1346229,536	52,702065	39,905287
837	429640,399	1346236,630	52,702264	39,905399
838	429661,333	1346248,418	52,702450	39,905579

839	429685,349	1346249,243	52,702666	39,905599
840	429708,233	1346253,755	52,702870	39,905672
841	429728,518	1346262,153	52,703051	39,905802
842	429747,972	1346274,420	52,703224	39,905989
843	429774,308	1346295,307	52,703457	39,906306
844	429796,472	1346298,029	52,703655	39,906353
845	429817,237	1346305,132	52,703840	39,906464
846	429838,531	1346318,479	52,704029	39,906667
847	429854,765	1346333,245	52,704173	39,906890
848	429869,268	1346351,996	52,704300	39,907172
849	429878,930	1346371,704	52,704383	39,907466
850	429894,963	1346386,313	52,704524	39,907687
851	429915,498	1346395,816	52,704707	39,907834
852	429933,302	1346408,099	52,704865	39,908020
853	429953,706	1346415,384	52,705047	39,908134
854	429977,671	1346413,882	52,705262	39,908119
855	430010,278	1346409,956	52,705556	39,908070
856	430031,262	1346400,419	52,705746	39,907936
857	430051,377	1346393,325	52,705928	39,907836
858	430072,871	1346388,879	52,706122	39,907777
859	430095,726	1346388,483	52,706327	39,907778
860	430117,451	1346391,576	52,706522	39,907830
861	430146,347	1346397,565	52,706781	39,907927
862	430167,962	1346401,335	52,706974	39,907989
863	430200,489	1346412,868	52,707264	39,908169
864	430219,893	1346423,138	52,707437	39,908327
865	430238,397	1346437,995	52,707600	39,908552
866	430255,750	1346454,147	52,707753	39,908796
867	430277,155	1346474,531	52,707942	39,909104
868	430303,431	1346500,137	52,708174	39,909490
869	430338,678	1346533,670	52,708484	39,909996
870	430358,983	1346545,516	52,708664	39,910178
871	430378,407	1346554,285	52,708837	39,910313
872	430396,360	1346566,906	52,708996	39,910505
873	430415,545	1346588,049	52,709165	39,910823
874	430427,597	1346606,396	52,709270	39,911098
875	430438,439	1346629,659	52,709363	39,911445
876	430453,343	1346652,369	52,709493	39,911786
877	430474,937	1346687,585	52,709681	39,912313
878	430485,670	1346707,540	52,709774	39,912611
879	430503,923	1346734,202	52,709933	39,913011
880	430521,757	1346747,071	52,710091	39,913207
881	430548,963	1346764,947	52,710332	39,913479
882	430565,647	1346779,202	52,710479	39,913695
883	430602,525	1346819,994	52,710803	39,914309
884	430633,551	1346850,294	52,711077	39,914766

885	430680,421	1346905,416	52,711488	39,915595
886	430693,174	1346925,074	52,711599	39,915890
887	430710,988	1346937,472	52,711757	39,916079
888	430734,863	1346954,590	52,711968	39,916339
889	430752,787	1346969,694	52,712127	39,916567
890	430769,210	1346987,323	52,712271	39,916833
891	430795,146	1347010,784	52,712500	39,917188
892	430815,620	1347022,531	52,712682	39,917368
893	430837,395	1347038,996	52,712874	39,917617
894	430858,159	1347059,916	52,713057	39,917933
895	430870,772	1347077,875	52,713167	39,918202
896	430880,644	1347097,772	52,713252	39,918500
897	430888,266	1347120,318	52,713317	39,918835
898	430890,676	1347142,129	52,713334	39,919159
899	430890,626	1347163,857	52,713330	39,919480
900	430891,226	1347190,593	52,713331	39,919876
901	430895,257	1347213,122	52,713363	39,920210
902	430895,597	1347235,065	52,713362	39,920535
903	430891,156	1347256,555	52,713318	39,920852

Приложение 15
к постановлению Правительства
Липецкой области
«Об установлении местоположения
береговой линии (границы водного
объекта), границы водоохранных зон
и границы прибрежных защитных
полос реки Самовочка, реки без
названия, у с. Жёлтые Пески, ручья
Малей, пруда у с. Малей,
водохранилища на ручье
Семеновский»

Граница прибрежной защитной полосы водохранилища на ручье Семеновский, протяженностью 6,43 км, расположенной на территории Липецкой области

Местоположение границы прибрежной защитной полосы водохранилища на ручье Семеновский, протяженностью 6,43 км, расположенной на территории Липецкой области, определено в соответствии с характерными точками границы прибрежной защитной полосы водохранилища на ручье Семеновский, протяженностью 6,43 км, расположенной на территории Липецкой области, приведенными в таблице.

Сведения о характерных точках границы прибрежной защитной полосы водохранилища на ручье Семеновский, протяженностью 6,43 км, расположенной на территории Липецкой области

Таблица

№ п/п	Координаты МСК-48, 1 зона		Координаты СК WGS-84	
	X	Y	широта	долгота
1	2	3	4	5
1	430831,073	1347244,808	52,712781	39,920660
2	430816,440	1347236,855	52,712651	39,920538
3	430796,046	1347225,653	52,712469	39,920366
4	430795,196	1347218,492	52,712463	39,920260
5	430792,185	1347207,942	52,712438	39,920103
6	430788,664	1347200,410	52,712408	39,919991
7	430786,654	1347191,864	52,712391	39,919864
8	430786,654	1347187,096	52,712392	39,919793
9	430786,654	1347177,799	52,712394	39,919656
10	430790,675	1347160,714	52,712433	39,919404

11	430790,675	1347152,680	52,712434	39,919285
12	430790,675	1347142,129	52,712436	39,919129
13	430787,664	1347134,589	52,712410	39,919017
14	430783,653	1347127,024	52,712376	39,918904
15	430783,143	1347126,051	52,712371	39,918889
16	430776,102	1347118,008	52,712309	39,918768
17	430762,039	1347106,962	52,712185	39,918601
18	430746,965	1347098,416	52,712051	39,918470
19	430718,329	1347082,338	52,711797	39,918224
20	430703,756	1347071,284	52,711668	39,918056
21	430694,214	1347059,232	52,711584	39,917875
22	430690,193	1347048,615	52,711550	39,917716
23	430682,072	1347040,407	52,711479	39,917593
24	430673,570	1347033,601	52,711403	39,917489
25	430662,807	1347025,104	52,711308	39,917361
26	430651,765	1347020,732	52,711210	39,917293
27	430644,734	1347017,466	52,711147	39,917242
28	430638,202	1347013,951	52,711089	39,917188
29	430632,171	1347011,939	52,711035	39,917157
30	430625,139	1347008,672	52,710973	39,917106
31	430615,847	1347002,642	52,710890	39,917014
32	430610,566	1346995,613	52,710844	39,916909
33	430607,556	1346989,327	52,710818	39,916815
34	430606,545	1346978,777	52,710811	39,916659
35	430605,545	1346973,249	52,710803	39,916577
36	430603,375	1346969,158	52,710784	39,916516
37	430562,836	1346921,007	52,710429	39,915791
38	430530,429	1346889,354	52,710143	39,915314
39	430492,751	1346847,654	52,709812	39,914686
40	430473,577	1346834,703	52,709642	39,914489
41	430461,094	1346829,060	52,709531	39,914401
42	430446,221	1346819,293	52,709399	39,914253
43	430429,027	1346800,468	52,709248	39,913969
44	430409,853	1346778,063	52,709080	39,913632
45	430398,041	1346755,716	52,708978	39,913298
46	430388,859	1346738,491	52,708898	39,913041
47	430374,326	1346713,661	52,708772	39,912669
48	430361,003	1346696,709	52,708656	39,912414
49	430352,831	1346683,114	52,708585	39,912211
50	430350,811	1346677,834	52,708568	39,912132
51	430342,129	1346662,491	52,708492	39,911903
52	430338,498	1346651,791	52,708462	39,911743
53	430330,226	1346641,917	52,708389	39,911595
54	430314,153	1346635,128	52,708246	39,911490
55	430280,986	1346615,792	52,707951	39,911194
56	430245,568	1346586,144	52,707638	39,910745

57	430232,716	1346570,850	52,707526	39,910515
58	430208,700	1346547,430	52,707314	39,910162
59	430187,296	1346527,046	52,707125	39,909854
60	430169,942	1346510,894	52,706972	39,909610
61	430163,681	1346505,845	52,706917	39,909534
62	430149,748	1346500,194	52,706793	39,909446
63	430140,066	1346497,365	52,706706	39,909401
64	430125,933	1346496,359	52,706580	39,909382
65	430116,521	1346498,809	52,706495	39,909416
66	430113,420	1346501,407	52,706466	39,909453
67	430108,779	1346502,818	52,706424	39,909473
68	430104,738	1346501,811	52,706388	39,909457
69	430103,498	1346499,452	52,706378	39,909421
70	430100,907	1346494,544	52,706355	39,909348
71	430097,067	1346491,112	52,706321	39,909296
72	430092,586	1346488,431	52,706281	39,909255
73	430088,185	1346488,431	52,706242	39,909254
74	430082,283	1346488,431	52,706189	39,909252
75	430070,981	1346492,193	52,706087	39,909304
76	430064,590	1346495,558	52,706029	39,909352
77	430061,429	1346499,650	52,706000	39,909412
78	430060,729	1346508,567	52,705992	39,909544
79	430057,278	1346514,796	52,705960	39,909635
80	430051,667	1346515,992	52,705909	39,909651
81	430035,663	1346511,752	52,705766	39,909583
82	430016,559	1346509,755	52,705595	39,909548
83	430002,536	1346510,737	52,705469	39,909559
84	429992,694	1346516,223	52,705379	39,909637
85	429979,301	1346526,881	52,705257	39,909791
86	429969,559	1346531,789	52,705169	39,909860
87	429965,248	1346532,688	52,705130	39,909872
88	429960,207	1346530,874	52,705085	39,909844
89	429948,495	1346525,627	52,704980	39,909763
90	429936,582	1346519,770	52,704874	39,909673
91	429919,829	1346509,475	52,704726	39,909516
92	429914,788	1346508,666	52,704681	39,909502
93	429907,886	1346507,347	52,704619	39,909481
94	429889,242	1346501,663	52,704452	39,909391
95	429876,409	1346494,106	52,704338	39,909276
96	429869,558	1346485,148	52,704278	39,909141
97	429864,597	1346481,889	52,704235	39,909092
98	429861,086	1346480,404	52,704203	39,909069
99	429857,455	1346481,617	52,704170	39,909086
100	429851,804	1346483,638	52,704119	39,909114
101	429842,112	1346485,049	52,704032	39,909132
102	429837,271	1346484,042	52,703989	39,909115

103	429825,348	1346477,517	52,703883	39,909016
104	429807,565	1346470,291	52,703724	39,908903
105	429799,423	1346468,608	52,703651	39,908876
106	429793,862	1346465,869	52,703602	39,908834
107	429785,190	1346454,163	52,703526	39,908658
108	429777,678	1346435,825	52,703462	39,908385
109	429776,668	1346428,673	52,703454	39,908279
110	429778,388	1346426,141	52,703470	39,908242
111	429784,080	1346422,131	52,703522	39,908184
112	429786,660	1346418,626	52,703546	39,908133
113	429787,120	1346414,460	52,703550	39,908072
114	429784,840	1346405,575	52,703532	39,907940
115	429779,749	1346399,380	52,703487	39,907847
116	429774,658	1346395,618	52,703442	39,907789
117	429769,346	1346395,173	52,703394	39,907781
118	429764,696	1346397,161	52,703352	39,907809
119	429762,925	1346400,931	52,703336	39,907865
120	429763,365	1346407,572	52,703338	39,907963
121	429760,705	1346410,673	52,703314	39,908008
122	429757,834	1346411,333	52,703288	39,908017
123	429754,263	1346411,209	52,703256	39,908014
124	429748,752	1346408,900	52,703207	39,907978
125	429742,991	1346403,364	52,703156	39,907895
126	429735,689	1346393,845	52,703092	39,907752
127	429729,488	1346386,313	52,703038	39,907639
128	429719,746	1346379,672	52,702951	39,907538
129	429702,482	1346365,946	52,702799	39,907330
130	429689,189	1346355,321	52,702681	39,907168
131	429680,337	1346349,785	52,702603	39,907084
132	429672,816	1346348,457	52,702535	39,907062
133	429663,954	1346348,680	52,702456	39,907063
134	429653,552	1346348,234	52,702362	39,907053
135	429638,939	1346346,906	52,702231	39,907029
136	429622,775	1346343,805	52,702087	39,906979
137	429615,694	1346340,488	52,702024	39,906928
138	429607,752	1346332,850	52,701954	39,906812
139	429600,680	1346328,403	52,701891	39,906745
140	429593,219	1346326,390	52,701824	39,906713
141	429580,206	1346327,999	52,701707	39,906733
142	429567,643	1346328,527	52,701594	39,906737
143	429555,911	1346326,539	52,701489	39,906704
144	429552,810	1346323,883	52,701462	39,906664
145	429550,600	1346317,019	52,701443	39,906562
146	429548,599	1346313,472	52,701426	39,906508
147	429543,068	1346311,921	52,701376	39,906484
148	429536,867	1346313,249	52,701320	39,906502

149	429533,256	1346315,287	52,701288	39,906531
150	429522,964	1346320,533	52,701194	39,906605
151	429519,573	1346322,398	52,701163	39,906632
152	429516,713	1346323,965	52,701137	39,906654
153	429511,451	1346330,267	52,701089	39,906746
154	429507,421	1346331,406	52,701053	39,906762
155	429502,379	1346330,828	52,701007	39,906752
156	429498,139	1346327,801	52,700970	39,906706
157	429494,508	1346323,157	52,700938	39,906636
158	429490,057	1346321,136	52,700898	39,906605
159	429484,406	1346319,923	52,700848	39,906585
160	429475,524	1346316,895	52,700769	39,906538
161	429464,571	1346309,826	52,700671	39,906430
162	429454,129	1346307,813	52,700578	39,906397
163	429446,457	1346309,026	52,700509	39,906413
164	429435,935	1346312,837	52,700414	39,906466
165	429428,294	1346315,081	52,700345	39,906497
166	429416,581	1346322,150	52,700238	39,906598
167	429412,950	1346330,424	52,700204	39,906720
168	429406,289	1346340,917	52,700142	39,906873
169	429402,658	1346342,336	52,700109	39,906893
170	429393,566	1346342,938	52,700028	39,906899
171	429388,725	1346348,795	52,699983	39,906984
172	429385,294	1346357,474	52,699951	39,907111
173	429378,933	1346365,847	52,699892	39,907233
174	429375,302	1346368,074	52,699859	39,907265
175	429367,231	1346370,293	52,699786	39,907296
176	429360,969	1346370,895	52,699730	39,907303
177	429356,528	1346370,895	52,699690	39,907302
178	429351,377	1346369,386	52,699644	39,907278
179	429347,946	1346367,167	52,699614	39,907244
180	429347,046	1346360,600	52,699607	39,907147
181	429345,026	1346357,375	52,699589	39,907098
182	429341,185	1346357,375	52,699555	39,907097
183	429333,513	1346361,813	52,699485	39,907160
184	429328,772	1346360,905	52,699442	39,907146
185	429323,521	1346357,878	52,699396	39,907099
186	429322,211	1346354,949	52,699385	39,907056
187	429320,391	1346352,326	52,699369	39,907016
188	429315,349	1346351,320	52,699324	39,907000
189	429313,329	1346351,320	52,699305	39,906999
190	429309,498	1346350,511	52,699271	39,906986
191	429304,647	1346347,888	52,699228	39,906946
192	429298,796	1346343,037	52,699176	39,906873
193	429291,934	1346333,551	52,699116	39,906730
194	429286,883	1346324,872	52,699073	39,906601

195	429282,442	1346320,228	52,699033	39,906531
196	429278,612	1346319,222	52,698999	39,906515
197	429273,961	1346320,830	52,698957	39,906537
198	429268,509	1346324,064	52,698908	39,906583
199	429263,468	1346325,070	52,698862	39,906597
200	429259,838	1346322,447	52,698830	39,906557
201	429258,417	1346314,173	52,698819	39,906434
202	429251,956	1346303,276	52,698763	39,906271
203	429248,675	1346293,657	52,698735	39,906128
204	429246,105	1346286,117	52,698713	39,906016
205	429231,702	1346268,497	52,698587	39,905751
206	429210,857	1346248,657	52,698403	39,905451
207	429198,274	1346241,406	52,698291	39,905340
208	429188,172	1346235,582	52,698202	39,905251
209	429178,970	1346230,055	52,698120	39,905167
210	429168,388	1346223,942	52,698026	39,905073
211	429162,737	1346222,326	52,697975	39,905048
212	429160,066	1346220,024	52,697952	39,905013
213	429159,616	1346212,328	52,697949	39,904899
214	429160,316	1346206,174	52,697957	39,904808
215	429157,086	1346200,523	52,697929	39,904724
216	429150,824	1346198,502	52,697873	39,904692
217	429141,442	1346198,403	52,697788	39,904688
218	429135,391	1346196,588	52,697734	39,904659
219	429132,460	1346197,091	52,697708	39,904666
220	429130,140	1346199,211	52,697687	39,904697
221	429124,279	1346201,628	52,697634	39,904731
222	429121,458	1346201,026	52,697608	39,904721
223	429101,674	1346190,937	52,697432	39,904566
224	429079,969	1346179,438	52,697240	39,904390
225	429077,049	1346175,593	52,697214	39,904332
226	429076,238	1346172,566	52,697207	39,904287
227	429076,438	1346163,879	52,697211	39,904158
228	429074,828	1346160,654	52,697197	39,904110
229	429069,977	1346159,037	52,697153	39,904085
230	429062,105	1346157,627	52,697083	39,904062
231	429052,013	1346159,846	52,696992	39,904092
232	429044,952	1346160,044	52,696928	39,904093
233	429036,470	1346161,058	52,696852	39,904105
234	429029,198	1346165,703	52,696786	39,904172
235	429020,116	1346167,517	52,696704	39,904196
236	429008,214	1346166,305	52,696597	39,904174
237	428996,301	1346165,496	52,696490	39,904159
238	428991,050	1346162,065	52,696444	39,904107
239	428989,250	1346157,981	52,696428	39,904046
240	428984,279	1346153,650	52,696384	39,903980

241	428979,028	1346150,499	52,696338	39,903932
242	428972,916	1346148,990	52,696283	39,903908
243	428958,753	1346148,140	52,696156	39,903891
244	428953,712	1346149,550	52,696111	39,903911
245	428951,082	1346154,195	52,696086	39,903979
246	428945,831	1346157,222	52,696038	39,904022
247	428935,538	1346157,825	52,695946	39,904028
248	428925,306	1346154,855	52,695854	39,903981
249	428918,585	1346149,955	52,695795	39,903907
250	428913,704	1346144,576	52,695752	39,903826
251	428911,743	1346139,940	52,695735	39,903756
252	428911,523	1346135,221	52,695734	39,903687
253	428909,803	1346128,457	52,695720	39,903586
254	428903,341	1346121,594	52,695663	39,903483
255	428895,670	1346114,334	52,695595	39,903373
256	428886,218	1346104,221	52,695512	39,903221
257	428881,397	1346093,992	52,695471	39,903068
258	428876,716	1346089,570	52,695429	39,903001
259	428872,355	1346086,773	52,695391	39,902959
260	428866,504	1346083,944	52,695339	39,902915
261	428860,042	1346080,512	52,695281	39,902863
262	428856,811	1346078,491	52,695253	39,902832
263	428853,741	1346072,593	52,695226	39,902744
264	428852,371	1346068,807	52,695214	39,902687
265	428852,791	1346062,034	52,695219	39,902587
266	428858,282	1346047,796	52,695271	39,902378
267	428863,593	1346031,858	52,695322	39,902144
268	428861,382	1346024,772	52,695303	39,902039
269	428855,991	1346023,097	52,695255	39,902013
270	428847,650	1346021,670	52,695180	39,901989
271	428835,697	1346023,881	52,695073	39,902018
272	428826,835	1346029,639	52,694992	39,902101
273	428813,112	1346044,694	52,694866	39,902319
274	428783,056	1346069,549	52,694592	39,902678
275	428768,983	1346076,330	52,694464	39,902774
276	428752,409	1346085,124	52,694314	39,902899
277	428728,284	1346101,201	52,694094	39,903130
278	428715,981	1346111,117	52,693982	39,903273
279	428714,011	1346113,419	52,693964	39,903307
280	428689,606	1346141,895	52,693739	39,903721
281	428682,674	1346152,487	52,693675	39,903875
282	428680,564	1346155,713	52,693656	39,903922
283	428663,480	1346187,613	52,693497	39,904389
284	428658,919	1346196,192	52,693454	39,904514
285	428622,401	1346176,658	52,693129	39,904215
286	428615,050	1346172,335	52,693064	39,904149

287	428619,391	1346164,086	52,693105	39,904028
288	428636,474	1346132,186	52,693264	39,903562
289	428646,787	1346116,207	52,693359	39,903328
290	428675,143	1346082,509	52,693620	39,902838
291	428693,747	1346066,125	52,693790	39,902601
292	428720,882	1346047,787	52,694037	39,902338
293	428747,698	1346031,091	52,694281	39,902099
294	428759,671	1346025,688	52,694389	39,902023
295	428785,476	1346015,648	52,694623	39,901882
296	428797,679	1346002,260	52,694735	39,901687
297	428814,262	1345990,108	52,694886	39,901513
298	428824,535	1345985,472	52,694979	39,901447
299	428840,158	1345982,379	52,695120	39,901406
300	428851,410	1345981,851	52,695221	39,901401
301	428863,483	1345983,806	52,695329	39,901434
302	428874,935	1345987,139	52,695432	39,901486
303	428884,897	1345992,410	52,695520	39,901567
304	428892,989	1346000,255	52,695591	39,901686
305	428898,570	1346010,047	52,695640	39,901832
306	428902,001	1346020,697	52,695669	39,901990
307	428903,591	1346031,858	52,695681	39,902156
308	428902,001	1346043,019	52,695665	39,902320
309	428897,840	1346055,599	52,695625	39,902505
310	428908,783	1346064,830	52,695722	39,902645
311	428915,824	1346073,632	52,695784	39,902777
312	428924,056	1346086,130	52,695855	39,902964
313	428932,498	1346094,214	52,695930	39,903086
314	428940,619	1346102,959	52,696001	39,903218
315	428950,031	1346109,104	52,696085	39,903312
316	428961,264	1346108,222	52,696186	39,903302
317	428975,427	1346109,071	52,696313	39,903319
318	428988,980	1346111,752	52,696434	39,903362
319	428999,392	1346116,067	52,696527	39,903429
320	429008,794	1346122,047	52,696610	39,903520
321	429019,436	1346124,869	52,696705	39,903565
322	429030,209	1346121,552	52,696803	39,903519
323	429041,191	1346120,224	52,696902	39,903503
324	429053,383	1346118,591	52,697011	39,903482
325	429064,616	1346117,708	52,697113	39,903472
326	429077,469	1346119,746	52,697228	39,903506
327	429088,381	1346123,021	52,697325	39,903558
328	429098,343	1346128,292	52,697414	39,903639
329	429106,435	1346136,137	52,697485	39,903757
330	429112,076	1346145,723	52,697534	39,903900
331	429119,858	1346155,308	52,697602	39,904044
332	429138,532	1346146,688	52,697771	39,903922

333	429149,184	1346149,493	52,697867	39,903967
334	429161,727	1346149,707	52,697979	39,903974
335	429175,750	1346154,673	52,698104	39,904051
336	429185,872	1346159,639	52,698194	39,904128
337	429194,204	1346167,220	52,698268	39,904242
338	429200,035	1346176,856	52,698319	39,904386
339	429207,136	1346188,652	52,698380	39,904563
340	429221,389	1346196,761	52,698507	39,904687
341	429237,653	1346206,438	52,698651	39,904835
342	429264,179	1346229,527	52,698885	39,905184
343	429282,012	1346250,810	52,699042	39,905504
344	429289,924	1346262,029	52,699111	39,905672
345	429293,655	1346270,666	52,699143	39,905801
346	429305,137	1346275,674	52,699245	39,905878
347	429316,670	1346283,783	52,699347	39,906002
348	429325,412	1346292,997	52,699424	39,906140
349	429332,473	1346303,812	52,699486	39,906302
350	429342,275	1346307,376	52,699573	39,906358
351	429357,008	1346308,836	52,699705	39,906384
352	429361,699	1346304,414	52,699748	39,906320
353	429373,212	1346297,270	52,699853	39,906218
354	429379,473	1346288,683	52,699911	39,906092
355	429387,565	1346280,838	52,699985	39,905979
356	429402,428	1346271,698	52,700120	39,905848
357	429417,971	1346265,857	52,700261	39,905766
358	429428,594	1346262,029	52,700357	39,905713
359	429442,367	1346259,357	52,700481	39,905677
360	429449,428	1346258,037	52,700545	39,905660
361	429461,641	1346258,540	52,700654	39,905671
362	429474,563	1346260,949	52,700770	39,905710
363	429485,236	1346264,603	52,700865	39,905767
364	429495,598	1346271,046	52,700957	39,905866
365	429505,170	1346273,479	52,701043	39,905904
366	429514,172	1346268,695	52,701124	39,905836
367	429527,925	1346264,578	52,701249	39,905779
368	429539,087	1346262,467	52,701349	39,905751
369	429550,340	1346262,995	52,701450	39,905763
370	429562,552	1346265,461	52,701560	39,905803
371	429575,395	1346271,252	52,701674	39,905892
372	429583,077	1346277,266	52,701742	39,905983
373	429599,800	1346276,622	52,701892	39,905979
374	429610,953	1346279,394	52,701992	39,906023
375	429621,965	1346283,164	52,702090	39,906082
376	429629,307	1346287,635	52,702155	39,906150
377	429644,850	1346296,990	52,702293	39,906293
378	429656,592	1346298,054	52,702399	39,906312

379	429671,876	1346298,211	52,702536	39,906319
380	429688,149	1346300,232	52,702682	39,906353
381	429698,821	1346303,886	52,702777	39,906411
382	429710,364	1346309,265	52,702880	39,906494
383	429729,408	1346323,982	52,703048	39,906717
384	429743,251	1346334,367	52,703171	39,906874
385	429759,974	1346346,057	52,703319	39,907052
386	429776,718	1346345,619	52,703469	39,907051
387	429785,560	1346346,824	52,703548	39,907071
388	429798,743	1346351,806	52,703666	39,907149
389	429812,816	1346361,870	52,703791	39,907302
390	429826,229	1346377,618	52,703908	39,907538
391	429832,120	1346387,229	52,703960	39,907682
392	429836,441	1346402,053	52,703996	39,907903
393	429837,671	1346413,255	52,704005	39,908069
394	429836,271	1346424,895	52,703990	39,908240
395	429840,072	1346440,329	52,704022	39,908470
396	429851,134	1346441,658	52,704121	39,908493
397	429862,346	1346440,420	52,704222	39,908478
398	429873,449	1346442,359	52,704321	39,908510
399	429883,871	1346446,838	52,704414	39,908579
400	429894,073	1346453,545	52,704504	39,908681
401	429903,435	1346463,601	52,704587	39,908833
402	429917,468	1346468,451	52,704712	39,908908
403	429928,551	1346470,439	52,704811	39,908941
404	429939,103	1346474,424	52,704905	39,909003
405	429955,916	1346484,711	52,705054	39,909160
406	429963,428	1346488,398	52,705121	39,909217
407	429968,179	1346484,620	52,705165	39,909162
408	429983,262	1346475,686	52,705302	39,909035
409	429993,814	1346471,701	52,705397	39,908979
410	430014,049	1346469,837	52,705579	39,908957
411	430032,833	1346471,239	52,705748	39,908983
412	430041,075	1346463,196	52,705823	39,908867
413	430052,817	1346456,556	52,705930	39,908772
414	430069,921	1346450,385	52,706085	39,908686
415	430081,023	1346448,447	52,706185	39,908660
416	430092,586	1346448,430	52,706289	39,908664
417	430103,748	1346450,022	52,706389	39,908690
418	430117,431	1346456,679	52,706510	39,908793
419	430128,443	1346456,440	52,706609	39,908793
420	430142,576	1346457,447	52,706736	39,908812
421	430160,910	1346461,786	52,706900	39,908881
422	430178,404	1346468,657	52,707056	39,908988
423	430188,196	1346474,242	52,707143	39,909073
424	430197,328	1346481,733	52,707224	39,909187

425	430214,682	1346497,885	52,707377	39,909431
426	430236,086	1346518,269	52,707565	39,909739
427	430261,002	1346542,563	52,707785	39,910105
428	430273,934	1346557,725	52,707898	39,910333
429	430304,061	1346582,943	52,708164	39,910715
430	430332,087	1346599,285	52,708413	39,910965
431	430346,110	1346605,208	52,708538	39,911057
432	430355,722	1346611,098	52,708624	39,911147
433	430369,315	1346626,293	52,708743	39,911375
434	430375,206	1346635,903	52,708794	39,911519
435	430385,858	1346658,564	52,708886	39,911858
436	430394,000	1346673,957	52,708956	39,912088
437	430405,933	1346689,144	52,709061	39,912316
438	430423,286	1346718,132	52,709211	39,912750
439	430433,088	1346736,446	52,709296	39,913023
440	430443,130	1346755,435	52,709383	39,913307
441	430458,984	1346773,963	52,709522	39,913586
442	430472,377	1346788,622	52,709640	39,913807
443	430490,611	1346798,513	52,709802	39,913958
444	430515,236	1346814,575	52,710020	39,914203
445	430559,265	1346861,612	52,710407	39,914912
446	430591,122	1346892,720	52,710688	39,915381
447	430634,191	1346943,659	52,711066	39,916147
448	430640,593	1346953,979	52,711121	39,916302
449	430644,584	1346964,522	52,711155	39,916459
450	430650,565	1346975,906	52,711207	39,916629
451	430662,637	1346981,680	52,711315	39,916718
452	430677,531	1346987,917	52,711447	39,916815
453	430687,323	1346993,501	52,711534	39,916900
454	430698,085	1347001,998	52,711629	39,917029
455	430707,567	1347009,588	52,711713	39,917144
456	430718,479	1347020,328	52,711809	39,917306
457	430725,241	1347029,345	52,711868	39,917442
458	430731,972	1347042,486	52,711927	39,917638
459	430766,240	1347063,365	52,712231	39,917957
460	430781,313	1347071,911	52,712365	39,918088
461	430800,617	1347086,405	52,712535	39,918308
462	430813,150	1347099,595	52,712646	39,918507
463	430822,712	1347115,319	52,712729	39,918742
464	430827,863	1347127,404	52,712773	39,918922
465	430830,493	1347138,367	52,712794	39,919085
466	430830,673	1347152,680	52,712793	39,919297
467	430830,493	1347164,476	52,712790	39,919472
468	430826,652	1347182,435	52,712752	39,919736
469	430829,373	1347193,217	52,712775	39,919896
470	430833,604	1347207,331	52,712810	39,920106

471	430835,734	1347220,637	52,712827	39,920304
472	430835,554	1347231,914	52,712823	39,920471
473	430832,244	1347242,688	52,712791	39,920629
474	428613,900	1346174,521	52,693053	39,904181
475	428620,481	1346178,670	52,693112	39,904244
476	428657,729	1346198,559	52,693443	39,904549
477	428634,564	1346242,066	52,693227	39,905186
478	428619,681	1346270,081	52,693088	39,905595
479	428611,689	1346287,214	52,693014	39,905846
480	428569,530	1346377,651	52,692619	39,907171
481	428526,331	1346470,093	52,692214	39,908525
482	428520,550	1346488,678	52,692159	39,908799
483	428515,919	1346520,735	52,692112	39,909271
484	428513,088	1346554,244	52,692080	39,909766
485	428506,627	1346607,534	52,692013	39,910552
486	428504,216	1346624,330	52,691988	39,910799
487	428503,216	1346656,989	52,691973	39,911282
488	428504,466	1346679,592	52,691981	39,911617
489	428507,227	1346693,162	52,692003	39,911818
490	428520,550	1346719,031	52,692118	39,912204
491	428526,571	1346727,074	52,692171	39,912325
492	428532,852	1346731,843	52,692226	39,912397
493	428543,004	1346736,569	52,692317	39,912470
494	428550,086	1346738,120	52,692380	39,912495
495	428560,718	1346739,448	52,692475	39,912518
496	428575,991	1346740,776	52,692612	39,912542
497	428586,614	1346739,894	52,692708	39,912532
498	428593,485	1346737,683	52,692770	39,912502
499	428598,576	1346734,581	52,692816	39,912457
500	428599,897	1346731,702	52,692829	39,912415
501	428599,016	1346728,378	52,692821	39,912366
502	428595,916	1346726,835	52,692794	39,912342
503	428592,815	1346727,050	52,692766	39,912344
504	428586,614	1346730,151	52,692710	39,912388
505	428577,982	1346731,702	52,692632	39,912409
506	428574,001	1346728,823	52,692596	39,912365
507	428573,801	1346724,814	52,692595	39,912306
508	428575,811	1346721,547	52,692614	39,912258
509	428578,322	1346717,274	52,692637	39,912195
510	428583,853	1346710,997	52,692688	39,912104
511	428592,135	1346704,966	52,692764	39,912017
512	428600,177	1346701,452	52,692836	39,911968
513	428607,458	1346701,452	52,692902	39,911970
514	428616,510	1346702,830	52,692983	39,911993
515	428624,042	1346708,860	52,693050	39,912084
516	428652,428	1346730,217	52,693301	39,912408

517	428675,443	1346753,027	52,693503	39,912753
518	428694,377	1346773,675	52,693670	39,913063
519	428709,450	1346799,544	52,693801	39,913450
520	428727,534	1346847,778	52,693955	39,914169
521	428733,815	1346860,589	52,694009	39,914360
522	428744,367	1346873,153	52,694101	39,914549
523	428757,040	1346882,408	52,694213	39,914689
524	428768,983	1346890,229	52,694319	39,914809
525	428784,356	1346895,863	52,694456	39,914896
526	428814,582	1346904,261	52,694726	39,915030
527	428827,265	1346909,573	52,694839	39,915112
528	428841,788	1346917,715	52,694968	39,915236
529	428869,714	1346932,680	52,695217	39,915466
530	428889,819	1346944,740	52,695395	39,915650
531	428913,684	1346959,811	52,695607	39,915880
532	428936,539	1346969,108	52,695810	39,916024
533	428955,883	1346974,380	52,695983	39,916108
534	428982,258	1346984,436	52,696218	39,916264
535	428993,811	1346992,974	52,696321	39,916394
536	429001,352	1347002,518	52,696387	39,916537
537	429006,123	1347009,802	52,696428	39,916646
538	429009,134	1347017,086	52,696454	39,916755
539	429009,644	1347023,867	52,696457	39,916855
540	429008,884	1347030,904	52,696449	39,916959
541	429005,113	1347040,704	52,696414	39,917103
542	428992,050	1347067,827	52,696291	39,917500
543	428980,998	1347094,959	52,696187	39,917898
544	428979,248	1347113,553	52,696168	39,918173
545	428979,748	1347129,631	52,696170	39,918411
546	428982,008	1347142,690	52,696188	39,918604
547	428984,519	1347152,490	52,696209	39,918750
548	428988,540	1347162,034	52,696243	39,918892
549	428993,311	1347171,579	52,696284	39,919035
550	429000,092	1347180,876	52,696343	39,919174
551	429018,686	1347193,687	52,696508	39,919369
552	429031,749	1347196,195	52,696625	39,919410
553	429065,656	1347202,481	52,696929	39,919513
554	429076,708	1347205,995	52,697027	39,919568
555	429085,760	1347212,025	52,697107	39,919660
556	429102,584	1347225,842	52,697256	39,919869
557	429112,886	1347238,398	52,697346	39,920058
558	429120,168	1347252,966	52,697409	39,920276
559	429124,689	1347263,773	52,697448	39,920437
560	429126,449	1347271,057	52,697462	39,920545
561	429125,449	1347278,844	52,697452	39,920660
562	429123,318	1347287,044	52,697431	39,920780

563	429119,998	1347294,378	52,697400	39,920888
564	429112,526	1347302,454	52,697332	39,921005
565	429106,875	1347311,330	52,697279	39,921135
566	429105,255	1347315,974	52,697264	39,921203
567	429106,265	1347321,625	52,697272	39,921287
568	429107,355	1347325,758	52,697281	39,921348
569	429108,615	1347333,042	52,697291	39,921456
570	429112,126	1347338,816	52,697322	39,921543
571	429117,157	1347343,090	52,697366	39,921607
572	429119,918	1347347,610	52,697390	39,921675
573	429120,418	1347352,386	52,697394	39,921746
574	429118,907	1347357,913	52,697379	39,921827
575	429118,407	1347364,439	52,697373	39,921923
576	429119,668	1347371,475	52,697383	39,922028
577	429124,439	1347378,009	52,697425	39,922126
578	429130,970	1347383,783	52,697483	39,922213
579	429137,501	1347386,794	52,697541	39,922260
580	429142,773	1347387,553	52,697588	39,922272
581	429148,304	1347385,796	52,697638	39,922248
582	429151,064	1347382,529	52,697664	39,922201
583	429152,325	1347378,009	52,697676	39,922134
584	429151,314	1347372,482	52,697668	39,922052
585	429149,554	1347366,955	52,697653	39,921970
586	429149,184	1347362,995	52,697650	39,921911
587	429150,684	1347359,101	52,697664	39,921854
588	429153,835	1347356,280	52,697693	39,921813
589	429157,096	1347354,523	52,697723	39,921788
590	429159,606	1347353,517	52,697746	39,921774
591	429162,627	1347351,760	52,697773	39,921749
592	429164,887	1347347,486	52,697794	39,921687
593	429165,387	1347345,729	52,697799	39,921661
594	429165,637	1347343,972	52,697801	39,921635
595	429165,888	1347340,705	52,697804	39,921587
596	429167,398	1347338,189	52,697818	39,921550
597	429169,658	1347336,432	52,697839	39,921524
598	429173,179	1347336,432	52,697871	39,921526
599	429180,461	1347337,686	52,697936	39,921546
600	429187,492	1347339,196	52,697999	39,921571
601	429196,534	1347339,699	52,698080	39,921581
602	429206,086	1347339,196	52,698166	39,921576
603	429212,868	1347336,680	52,698227	39,921541
604	429219,149	1347335,929	52,698284	39,921532
605	429226,681	1347337,686	52,698351	39,921560
606	429232,712	1347342,207	52,698404	39,921629
607	429237,233	1347349,243	52,698444	39,921734
608	429241,254	1347358,285	52,698478	39,921869

609	429246,025	1347363,812	52,698520	39,921952
610	429254,316	1347365,074	52,698594	39,921973
611	429259,338	1347362,805	52,698640	39,921941
612	429262,098	1347357,534	52,698666	39,921864
613	429268,629	1347348,237	52,698726	39,921728
614	429271,900	1347343,716	52,698756	39,921662
615	429275,921	1347340,450	52,698793	39,921615
616	429281,692	1347337,686	52,698845	39,921576
617	429287,724	1347336,680	52,698899	39,921563
618	429293,755	1347332,918	52,698954	39,921509
619	429297,776	1347327,639	52,698991	39,921432
620	429302,797	1347319,851	52,699038	39,921319
621	429307,568	1347309,556	52,699083	39,921168
622	429308,828	1347303,526	52,699095	39,921079
623	429308,578	1347294,229	52,699094	39,920941
624	429305,807	1347275,140	52,699073	39,920658
625	429305,807	1347262,073	52,699075	39,920465
626	429307,318	1347250,516	52,699091	39,920295
627	429311,339	1347243,232	52,699128	39,920188
628	429319,880	1347233,943	52,699207	39,920053
629	429340,725	1347217,486	52,699397	39,919816
630	429351,527	1347208,189	52,699496	39,919682
631	429353,538	1347202,415	52,699515	39,919597
632	429352,787	1347195,881	52,699509	39,919500
633	429348,016	1347189,348	52,699468	39,919402
634	429344,066	1347181,131	52,699433	39,919279
635	429336,594	1347169,013	52,699369	39,919098
636	429335,184	1347164,979	52,699357	39,919038
637	429335,584	1347159,527	52,699361	39,918957
638	429339,725	1347150,667	52,699400	39,918828
639	429347,766	1347137,600	52,699475	39,918637
640	429360,829	1347122,528	52,699595	39,918418
641	429372,382	1347107,210	52,699701	39,918195
642	429381,484	1347092,815	52,699785	39,917984
643	429384,694	1347085,349	52,699816	39,917875
644	429385,695	1347075,805	52,699826	39,917734
645	429386,445	1347059,727	52,699836	39,917497
646	429387,955	1347042,651	52,699853	39,917245
647	429388,965	1347034,863	52,699863	39,917130
648	429392,726	1347025,566	52,699898	39,916993
649	429400,768	1347017,028	52,699972	39,916869
650	429418,101	1347003,962	52,700130	39,916681
651	429434,175	1346990,400	52,700277	39,916485
652	429441,716	1346984,617	52,700346	39,916402
653	429447,488	1346981,359	52,700398	39,916356
654	429458,800	1346977,836	52,700501	39,916307

655	429473,113	1346970,304	52,700631	39,916200
656	429483,165	1346961,758	52,700722	39,916076
657	429499,799	1346949,087	52,700874	39,915894
658	429505,520	1346944,179	52,700926	39,915823
659	429517,773	1346940,203	52,701037	39,915768
660	429524,834	1346933,744	52,701102	39,915674
661	429529,885	1346927,284	52,701148	39,915580
662	429536,747	1346920,017	52,701211	39,915475
663	429546,229	1346915,175	52,701297	39,915406
664	429556,931	1346910,530	52,701394	39,915340
665	429571,264	1346909,722	52,701523	39,915333
666	429582,387	1346909,260	52,701623	39,915329
667	429599,220	1346908,006	52,701775	39,915316
668	429605,501	1346904,987	52,701832	39,915273
669	429611,023	1346899,212	52,701882	39,915189
670	429617,304	1346890,798	52,701940	39,915066
671	429625,096	1346886,525	52,702011	39,915006
672	429638,659	1346881,748	52,702134	39,914939
673	429648,701	1346880,495	52,702224	39,914923
674	429661,764	1346881,253	52,702341	39,914938
675	429671,816	1346883,761	52,702431	39,914978
676	429698,691	1346883,258	52,702673	39,914979
677	429712,004	1346886,022	52,702792	39,915024
678	429732,109	1346892,299	52,702971	39,915122
679	429756,674	1346902,966	52,703190	39,915287
680	429765,756	1346908,616	52,703270	39,915374
681	429773,027	1346910,027	52,703336	39,915397
682	429782,919	1346907,602	52,703425	39,915364
683	429789,131	1346905,110	52,703481	39,915329
684	429800,073	1346904,978	52,703579	39,915330
685	429813,596	1346907,197	52,703701	39,915367
686	429826,119	1346905,993	52,703813	39,915353
687	429832,780	1346901,349	52,703874	39,915286
688	429838,231	1346896,300	52,703924	39,915213
689	429843,962	1346891,375	52,703976	39,915142
690	429849,734	1346886,607	52,704029	39,915073
691	429856,265	1346882,837	52,704088	39,915019
692	429864,307	1346879,818	52,704161	39,914977
693	429873,349	1346878,820	52,704242	39,914965
694	429879,630	1346879,571	52,704299	39,914978
695	429892,443	1346880,825	52,704414	39,915000
696	429898,974	1346880,825	52,704472	39,915002
697	429904,745	1346880,321	52,704524	39,914996
698	429909,526	1346879,067	52,704567	39,914979
699	429926,360	1346876,172	52,704719	39,914941
700	429948,895	1346872,831	52,704922	39,914898

701	429957,187	1346872,831	52,704997	39,914901
702	429963,218	1346873,837	52,705051	39,914917
703	429969,489	1346876,098	52,705107	39,914953
704	429978,541	1346881,872	52,705187	39,915041
705	429986,073	1346888,909	52,705253	39,915147
706	429994,365	1346897,703	52,705326	39,915279
707	430000,146	1346903,477	52,705377	39,915367
708	430006,167	1346906,241	52,705431	39,915409
709	430018,480	1346909,260	52,705541	39,915457
710	430025,011	1346912,271	52,705599	39,915504
711	430031,292	1346917,047	52,705654	39,915576
712	430036,564	1346922,318	52,705701	39,915656
713	430039,824	1346928,596	52,705729	39,915750
714	430042,085	1346932,622	52,705749	39,915810
715	430045,355	1346934,626	52,705778	39,915841
716	430048,616	1346935,385	52,705807	39,915853
717	430054,647	1346933,372	52,705861	39,915825
718	430059,929	1346929,603	52,705909	39,915771
719	430067,210	1346922,318	52,705976	39,915665
720	430071,731	1346917,047	52,706018	39,915588
721	430075,502	1346915,290	52,706052	39,915563
722	430079,523	1346915,290	52,706088	39,915565
723	430084,294	1346915,290	52,706131	39,915566
724	430089,065	1346917,798	52,706173	39,915604
725	430098,107	1346930,609	52,706252	39,915797
726	430103,358	1346941,234	52,706298	39,915955
727	430110,579	1346953,558	52,706360	39,916140
728	430117,521	1346960,925	52,706421	39,916251
729	430124,322	1346964,753	52,706482	39,916309
730	430130,984	1346969,001	52,706541	39,916374
731	430142,326	1346973,819	52,706642	39,916449
732	430155,639	1346976,582	52,706761	39,916494
733	430173,323	1346978,463	52,706919	39,916527
734	430185,435	1346976,442	52,707029	39,916500
735	430204,369	1346969,678	52,707200	39,916406
736	430252,350	1346948,823	52,707635	39,916111
737	430263,402	1346943,049	52,707735	39,916029
738	430270,944	1346939,023	52,707803	39,915972
739	430277,475	1346938,776	52,707862	39,915970
740	430280,736	1346940,285	52,707891	39,915993
741	430289,528	1346950,077	52,707968	39,916141
742	430296,819	1346955,101	52,708033	39,916217
743	430307,361	1346960,381	52,708127	39,916299
744	430317,164	1346963,895	52,708214	39,916353
745	430326,706	1346968,919	52,708299	39,916431
746	430332,987	1346974,198	52,708354	39,916510

747	430342,619	1346988,412	52,708438	39,916724
748	430350,571	1346998,567	52,708508	39,916876
749	430366,644	1347009,489	52,708651	39,917042
750	430415,875	1347031,597	52,709089	39,917384
751	430437,479	1347048,178	52,709280	39,917635
752	430446,021	1347056,213	52,709355	39,917757
753	430453,983	1347061,368	52,709426	39,917835
754	430457,944	1347065,897	52,709461	39,917904
755	430459,164	1347071,111	52,709471	39,917981
756	430459,364	1347077,801	52,709471	39,918080
757	430456,813	1347086,867	52,709447	39,918213
758	430455,683	1347098,482	52,709434	39,918385
759	430458,234	1347114,634	52,709454	39,918625
760	430461,344	1347122,157	52,709481	39,918737
761	430468,126	1347137,476	52,709539	39,918965
762	430477,978	1347150,683	52,709625	39,919164
763	430484,149	1347158,603	52,709679	39,919283
764	430490,241	1347162,472	52,709733	39,919342
765	430493,241	1347162,414	52,709760	39,919342
766	430502,273	1347163,247	52,709841	39,919357
767	430519,627	1347160,591	52,709998	39,919322
768	430534,450	1347161,597	52,710131	39,919342
769	430565,347	1347171,141	52,710407	39,919492
770	430573,638	1347172,395	52,710481	39,919513
771	430579,670	1347172,775	52,710535	39,919520
772	430596,243	1347170,762	52,710684	39,919495
773	430605,795	1347169,756	52,710770	39,919483
774	430616,338	1347170,259	52,710865	39,919494
775	430627,900	1347174,284	52,710968	39,919557
776	430638,952	1347181,313	52,711066	39,919664
777	430655,526	1347194,380	52,711213	39,919862
778	430678,141	1347214,475	52,711412	39,920166
779	430693,594	1347224,242	52,711549	39,920315
780	430695,754	1347225,488	52,711568	39,920334
781	430712,298	1347235,073	52,711715	39,920481
782	430727,871	1347240,097	52,711854	39,920560
783	430740,434	1347241,104	52,711967	39,920578
784	430754,937	1347241,104	52,712097	39,920583
785	430758,518	1347241,104	52,712129	39,920584
786	430771,491	1347241,434	52,712246	39,920593
787	430781,183	1347238,612	52,712333	39,920554
788	430790,175	1347233,564	52,712415	39,920482
789	430793,365	1347230,685	52,712444	39,920440
790	430809,599	1347239,165	52,712589	39,920570
791	430821,201	1347245,624	52,712692	39,920669
792	430828,583	1347249,312	52,712757	39,920726

793	430827,333	1347251,564	52,712746	39,920759
794	430807,398	1347239,677	52,712569	39,920577
795	430779,362	1347250,219	52,712315	39,920725
796	430758,538	1347254,756	52,712127	39,920786
797	430732,722	1347255,111	52,711895	39,920783
798	430705,106	1347243,892	52,711649	39,920609
799	430677,691	1347229,249	52,711405	39,920385
800	430661,827	1347210,672	52,711266	39,920105
801	430649,715	1347200,930	52,711159	39,919957
802	430623,599	1347190,074	52,710927	39,919789
803	430593,933	1347188,251	52,710660	39,919753
804	430554,394	1347181,560	52,710306	39,919643
805	430514,656	1347174,796	52,709951	39,919531
806	430491,261	1347180,537	52,709739	39,919609
807	430473,747	1347169,772	52,709584	39,919445
808	430458,374	1347143,135	52,709451	39,919046
809	430450,122	1347120,367	52,709381	39,918707
810	430446,581	1347101,757	52,709352	39,918431
811	430449,312	1347085,473	52,709380	39,918191
812	430449,362	1347072,942	52,709382	39,918005
813	430433,358	1347056,848	52,709241	39,917762
814	430420,206	1347045,389	52,709125	39,917589
815	430406,983	1347038,922	52,709008	39,917490
816	430388,869	1347032,578	52,708846	39,917390
817	430374,416	1347027,992	52,708717	39,917318
818	430370,775	1347065,889	52,708678	39,917878
819	430356,572	1347059,322	52,708551	39,917776
820	430339,848	1347051,708	52,708402	39,917659
821	430321,184	1347039,021	52,708237	39,917466
822	430314,123	1347032,793	52,708175	39,917372
823	430304,581	1347020,658	52,708091	39,917189
824	430296,979	1347009,588	52,708025	39,917023
825	430286,207	1347005,298	52,707929	39,916957
826	430272,224	1346998,468	52,707804	39,916852
827	430268,513	1346996,314	52,707771	39,916819
828	430230,355	1347012,879	52,707426	39,917052
829	430221,303	1347016,723	52,707344	39,917107
830	430206,410	1347022,687	52,707209	39,917190
831	430197,698	1347024,420	52,707130	39,917213
832	430178,294	1347028,313	52,706955	39,917265
833	430150,588	1347026,746	52,706707	39,917234
834	430132,314	1347023,199	52,706543	39,917176
835	430113,810	1347016,055	52,706378	39,917065
836	430099,467	1347007,921	52,706251	39,916940
837	430089,755	1347002,155	52,706164	39,916852
838	430081,073	1346995,151	52,706088	39,916746

839	430069,221	1346981,664	52,705984	39,916543
840	430058,368	1346983,965	52,705886	39,916574
841	430047,266	1346985,904	52,705786	39,916599
842	430034,023	1346984,196	52,705667	39,916570
843	430023,471	1346980,212	52,705573	39,916508
844	430013,979	1346973,975	52,705489	39,916413
845	430005,637	1346966,848	52,705415	39,916305
846	429997,665	1346955,637	52,705345	39,916137
847	429986,313	1346952,131	52,705244	39,916082
848	429973,350	1346945,697	52,705129	39,915983
849	429960,627	1346935,278	52,705016	39,915825
850	429949,615	1346923,267	52,704920	39,915644
851	429932,621	1346915,678	52,704768	39,915527
852	429918,038	1346918,186	52,704637	39,915560
853	429902,735	1346920,644	52,704499	39,915592
854	429891,183	1346920,809	52,704395	39,915591
855	429875,869	1346919,390	52,704258	39,915565
856	429864,907	1346926,113	52,704158	39,915662
857	429856,295	1346933,711	52,704079	39,915771
858	429846,483	1346940,426	52,703990	39,915868
859	429836,071	1346944,740	52,703896	39,915929
860	429817,357	1346947,017	52,703727	39,915957
861	429797,052	1346945,020	52,703545	39,915921
862	429782,979	1346948,774	52,703418	39,915973
863	429771,767	1346950,011	52,703317	39,915988
864	429758,264	1346947,908	52,703196	39,915952
865	429747,592	1346944,253	52,703101	39,915895
866	429738,050	1346938,487	52,703016	39,915807
867	429718,116	1346929,834	52,702839	39,915673
868	429701,932	1346924,777	52,702694	39,915594
869	429673,076	1346923,746	52,702435	39,915570
870	429661,864	1346922,508	52,702335	39,915548
871	429650,031	1346920,636	52,702229	39,915517
872	429640,179	1346926,592	52,702139	39,915602
873	429631,957	1346934,989	52,702064	39,915724
874	429622,535	1346941,176	52,701978	39,915813
875	429611,583	1346946,052	52,701879	39,915882
876	429584,897	1346949,178	52,701639	39,915920
877	429573,305	1346949,673	52,701534	39,915924
878	429561,092	1346952,503	52,701424	39,915962
879	429553,990	1346961,123	52,701359	39,916088
880	429545,159	1346969,364	52,701278	39,916207
881	429535,937	1346975,840	52,701194	39,916300
882	429525,474	1346979,758	52,701099	39,916355
883	429508,221	1346992,949	52,700942	39,916545
884	429498,609	1347001,124	52,700854	39,916663

885	429488,957	1347014,900	52,700765	39,916864
886	429480,085	1347023,075	52,700684	39,916982
887	429468,292	1347027,241	52,700577	39,917040
888	429452,299	1347039,912	52,700431	39,917223
889	429436,455	1347051,906	52,700287	39,917396
890	429436,455	1347071,160	52,700283	39,917680
891	429435,015	1347085,580	52,700268	39,917893
892	429433,215	1347094,242	52,700250	39,918021
893	429430,584	1347105,205	52,700224	39,918182
894	429426,033	1347115,517	52,700182	39,918333
895	429406,159	1347128,641	52,700001	39,918522
896	429392,436	1347147,045	52,699874	39,918790
897	429380,113	1347161,350	52,699761	39,918998
898	429385,144	1347172,371	52,699804	39,919162
899	429390,426	1347182,328	52,699850	39,919311
900	429393,226	1347197,399	52,699872	39,919535
901	429393,046	1347208,676	52,699869	39,919701
902	429389,165	1347221,743	52,699831	39,919893
903	429383,884	1347231,699	52,699782	39,920039
904	429367,181	1347247,489	52,699629	39,920268
905	429347,166	1347263,368	52,699447	39,920496
906	429358,479	1347291,086	52,699543	39,920910
907	429358,209	1347311,346	52,699537	39,921209
908	429355,128	1347323,555	52,699507	39,921389
909	429347,516	1347342,157	52,699436	39,921662
910	429340,075	1347354,342	52,699367	39,921840
911	429333,093	1347363,688	52,699302	39,921976
912	429326,822	1347370,428	52,699245	39,922074
913	429317,740	1347378,388	52,699162	39,922189
914	429304,857	1347383,651	52,699045	39,922263
915	429296,285	1347396,553	52,698966	39,922451
916	429287,954	1347404,134	52,698889	39,922561
917	429277,481	1347409,513	52,698794	39,922637
918	429268,269	1347413,085	52,698711	39,922687
919	429254,316	1347415,073	52,698585	39,922712
920	429235,122	1347412,606	52,698413	39,922670
921	429220,059	1347406,428	52,698279	39,922574
922	429211,047	1347399,663	52,698199	39,922472
923	429203,746	1347391,348	52,698135	39,922347
924	429200,975	1347389,533	52,698111	39,922319
925	429198,615	1347397,980	52,698088	39,922443
926	429194,754	1347407,409	52,698052	39,922581
927	429186,612	1347419,140	52,697976	39,922753
928	429178,280	1347426,721	52,697900	39,922862
929	429161,387	1347434,351	52,697747	39,922970
930	429145,913	1347437,453	52,697607	39,923011

931	429134,951	1347436,942	52,697509	39,923000
932	429125,899	1347429,740	52,697429	39,922891
933	429120,468	1347422,984	52,697381	39,922790
934	429109,535	1347417,556	52,697284	39,922706
935	429097,983	1347408,011	52,697182	39,922562
936	429087,311	1347394,986	52,697089	39,922366
937	429082,030	1347385,029	52,697043	39,922217
938	429079,119	1347371,937	52,697019	39,922023
939	429078,589	1347360,603	52,697016	39,921855
940	429069,357	1347357,905	52,696934	39,921812
941	429061,065	1347348,493	52,696861	39,921671
942	429057,154	1347330,996	52,696829	39,921411
943	429055,284	1347317,541	52,696815	39,921211
944	429057,704	1347300,523	52,696840	39,920960
945	429064,656	1347284,536	52,696905	39,920726
946	429073,018	1347271,807	52,696982	39,920540
947	429067,046	1347261,364	52,696931	39,920384
948	429054,854	1347251,514	52,696823	39,920235
949	429028,108	1347246,259	52,696583	39,920149
950	429007,784	1347242,481	52,696402	39,920087
951	428993,471	1347236,641	52,696274	39,919997
952	428975,027	1347224,630	52,696110	39,919814
953	428963,644	1347215,102	52,696010	39,919670
954	428951,952	1347199,684	52,695908	39,919438
955	428942,820	1347181,626	52,695829	39,919168
956	428937,729	1347169,813	52,695785	39,918992
957	428933,178	1347154,074	52,695747	39,918758
958	428930,157	1347137,328	52,695723	39,918510
959	428929,187	1347116,243	52,695718	39,918198
960	428931,097	1347092,633	52,695739	39,917849
961	428931,888	1347085,588	52,695748	39,917745
962	428943,290	1347054,711	52,695856	39,917292
963	428955,803	1347027,860	52,695973	39,916899
964	428943,460	1347012,450	52,695865	39,916667
965	428926,586	1347007,855	52,695714	39,916594
966	428898,960	1346996,999	52,695468	39,916426
967	428865,833	1346983,454	52,695173	39,916216
968	428844,999	1346976,161	52,694987	39,916102
969	428817,573	1346961,470	52,694743	39,915876
970	428804,750	1346954,276	52,694629	39,915766
971	428768,253	1346942,975	52,694303	39,915588
972	428750,489	1346936,565	52,694145	39,915488
973	428730,665	1346924,884	52,693969	39,915310
974	428715,911	1346914,218	52,693838	39,915148
975	428709,010	1346908,509	52,693777	39,915061
976	428698,058	1346894,791	52,693681	39,914855

977	428694,187	1346886,236	52,693648	39,914728
978	428691,896	1346865,935	52,693631	39,914427
979	428673,192	1346816,769	52,693472	39,913694
980	428661,980	1346797,523	52,693375	39,913406
981	428646,647	1346780,802	52,693240	39,913155
982	428627,683	1346762,010	52,693073	39,912871
983	428618,941	1346769,014	52,692993	39,912972
984	428608,208	1346774,871	52,692896	39,913056
985	428596,566	1346778,641	52,692790	39,913108
986	428579,752	1346780,596	52,692639	39,913132
987	428556,957	1346779,268	52,692434	39,913106
988	428545,075	1346777,808	52,692328	39,913081
989	428534,283	1346775,605	52,692231	39,913045
990	428515,819	1346768,032	52,692067	39,912928
991	428502,056	1346758,677	52,691945	39,912785
992	428494,214	1346750,585	52,691876	39,912663
993	428487,463	1346741,511	52,691817	39,912527
994	428471,589	1346711,318	52,691680	39,912076
995	428467,938	1346700,660	52,691649	39,911917
996	428465,178	1346687,090	52,691626	39,911716
997	428463,297	1346659,496	52,691614	39,911307
998	428464,238	1346623,076	52,691629	39,910769
999	428466,948	1346602,453	52,691657	39,910465
1000	428473,300	1346550,111	52,691724	39,909693
1001	428466,138	1346516,033	52,691665	39,909187
1002	428471,169	1346480,858	52,691717	39,908669
1003	428480,441	1346450,237	52,691806	39,908218
1004	428524,290	1346356,360	52,692216	39,906843
1005	428567,110	1346264,512	52,692617	39,905498
1006	428574,441	1346248,789	52,692686	39,905267
1007	428590,665	1346218,176	52,692837	39,904820
1008	428613,099	1346176,031	52,693046	39,904203